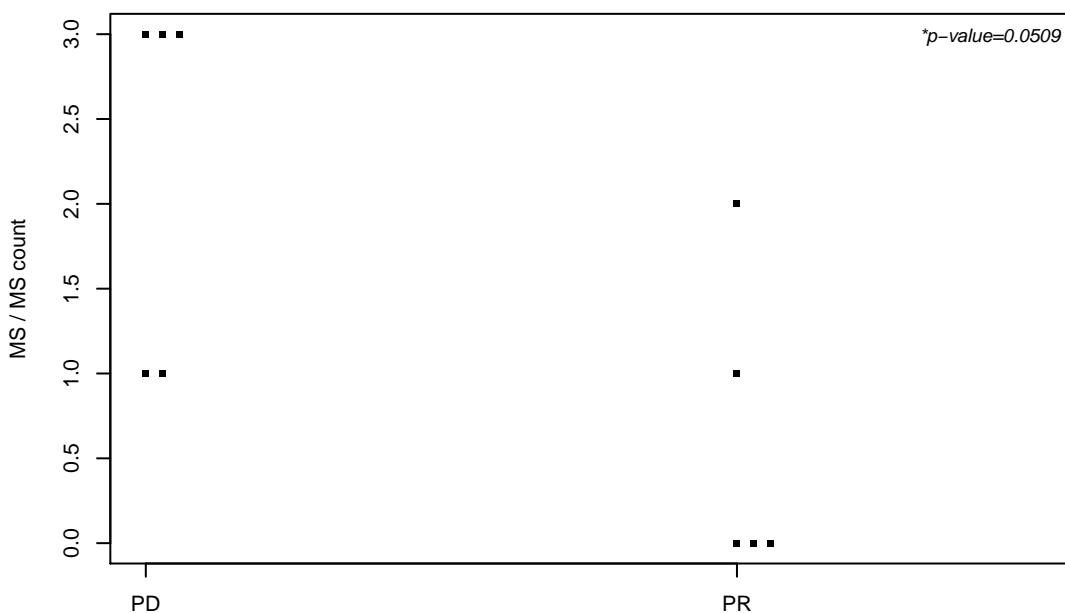
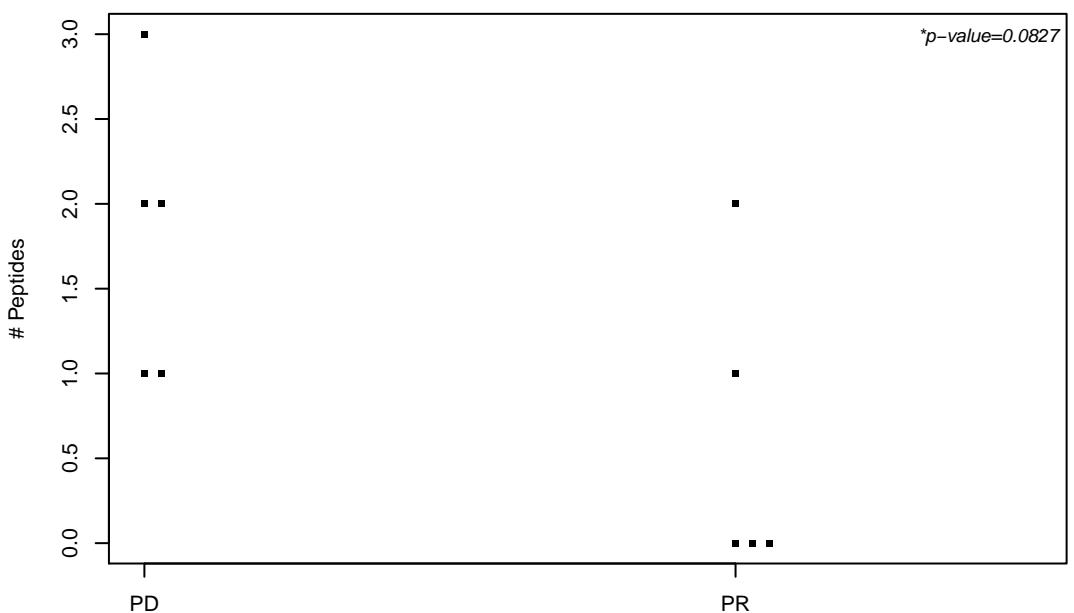
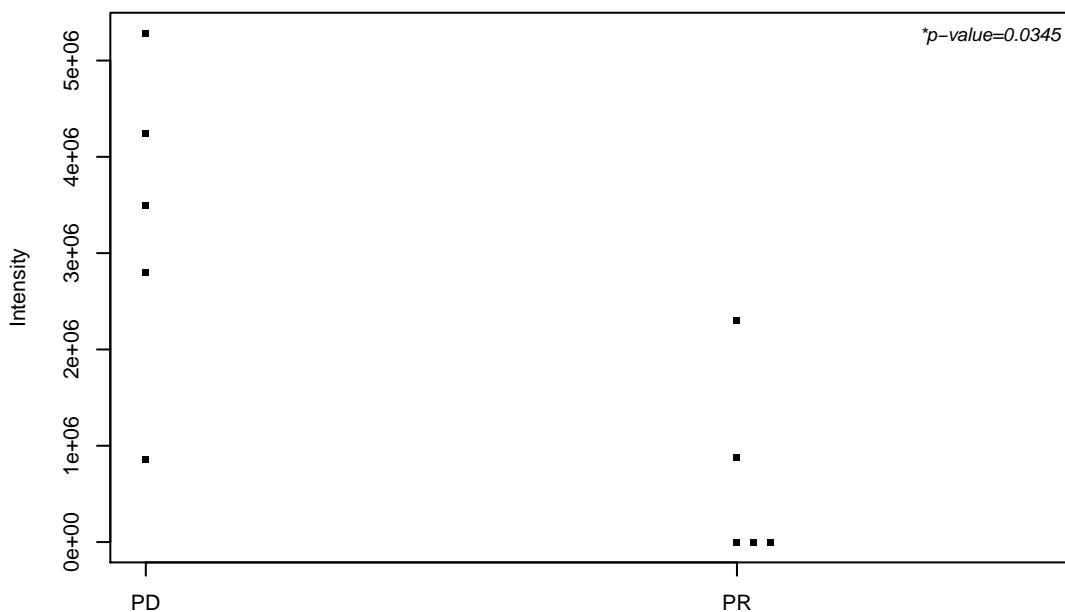
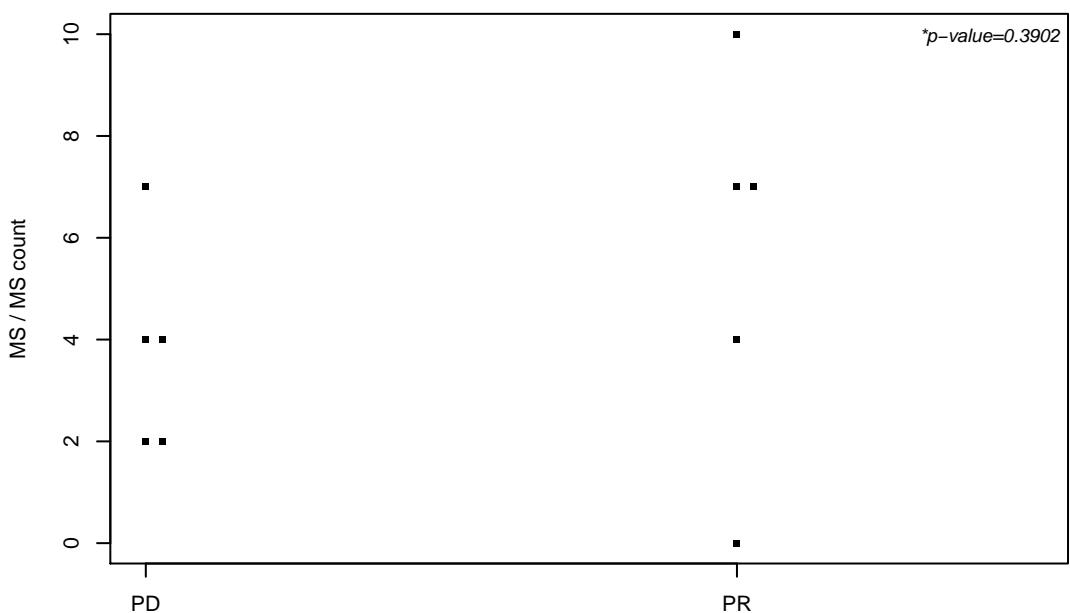
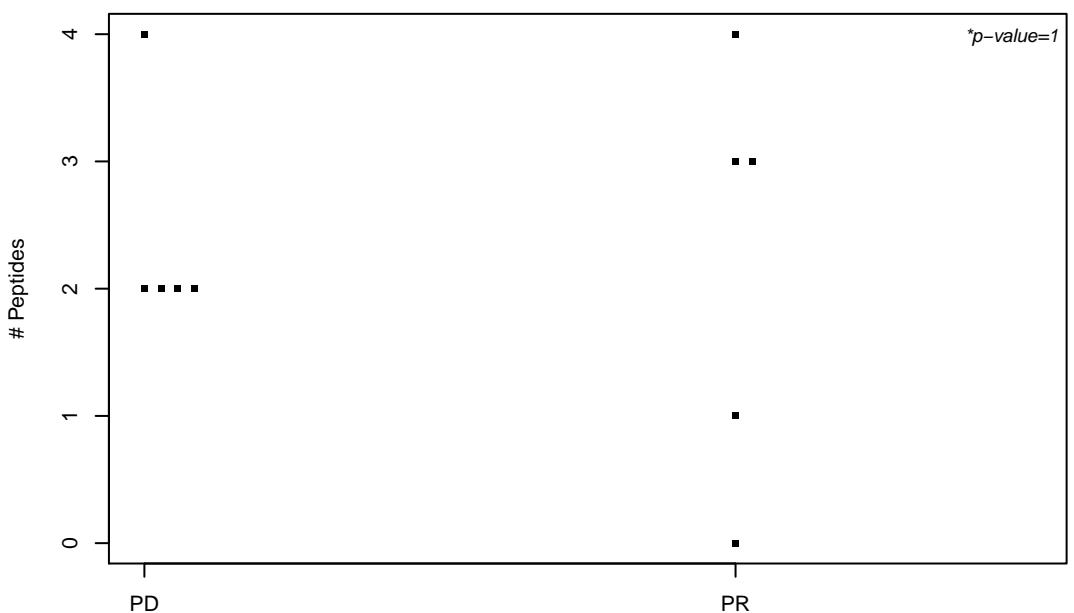
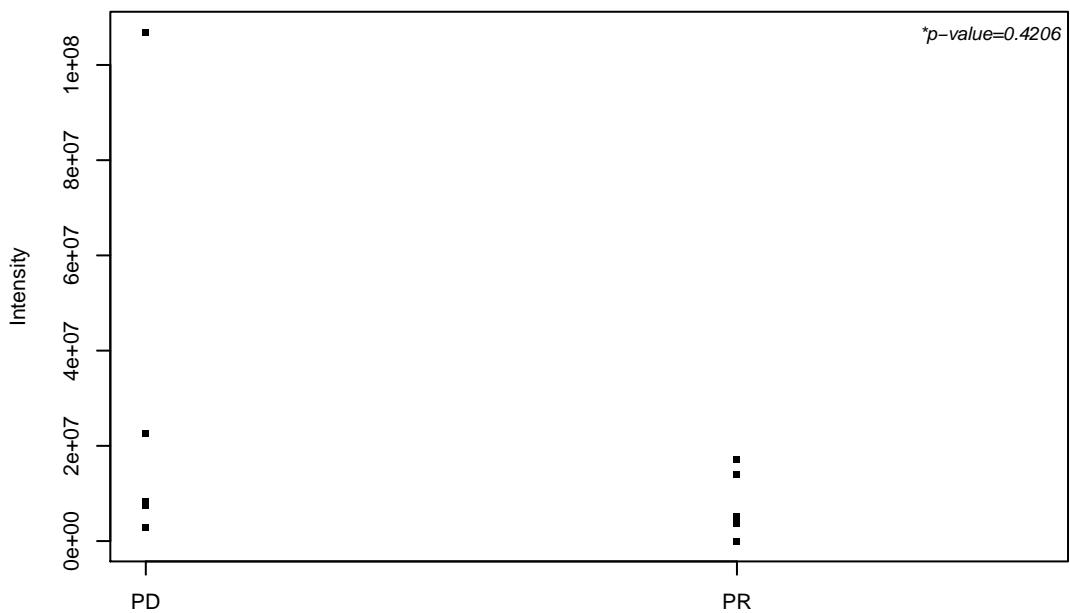
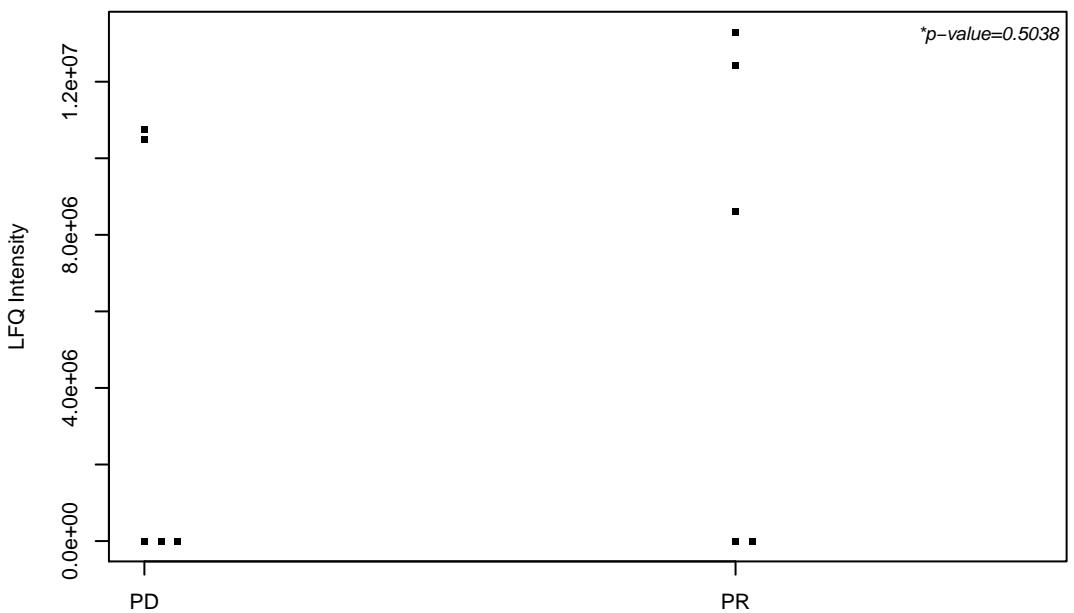


A1L4H1; Soluble scavenger receptor cysteine-rich domain-containing protein SSC5D



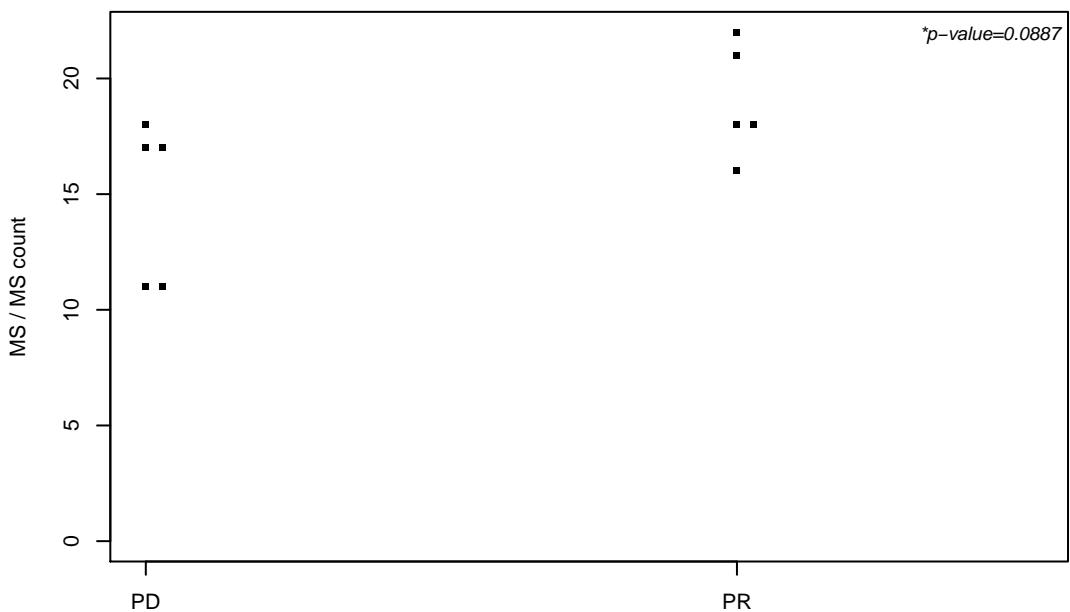
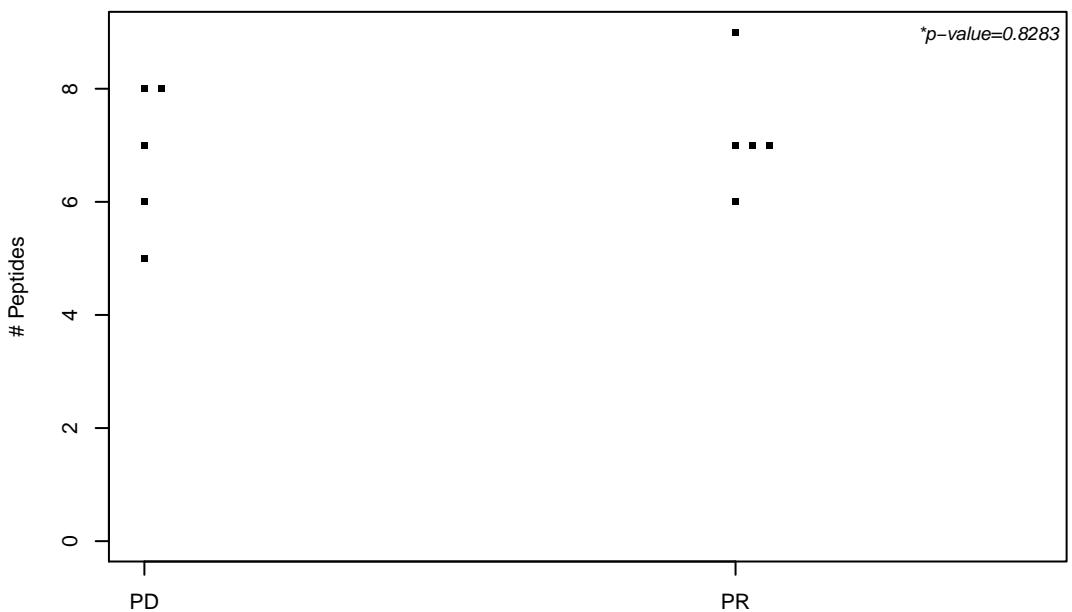
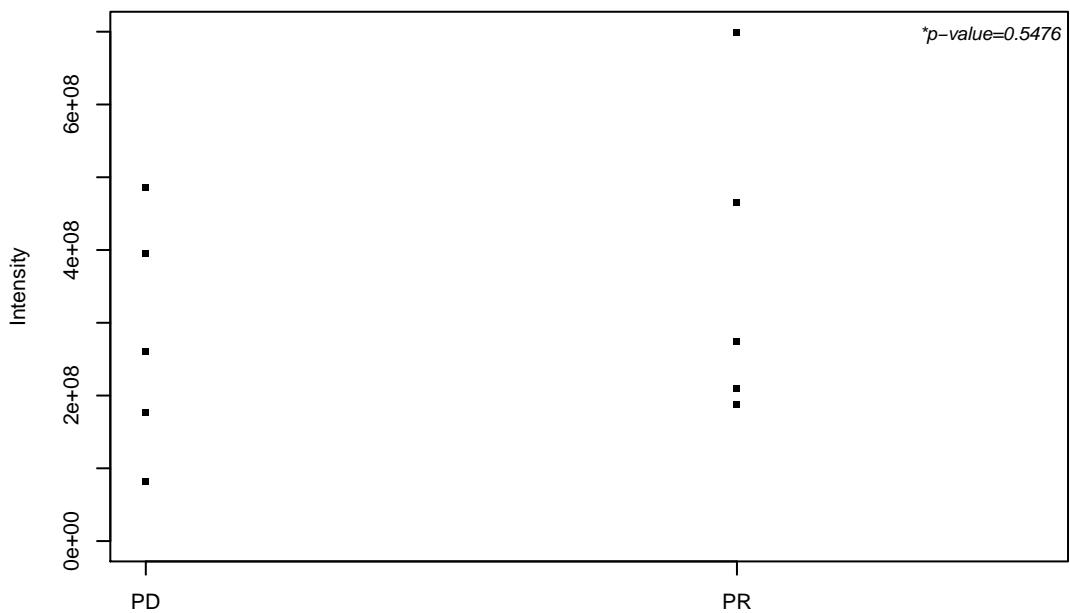
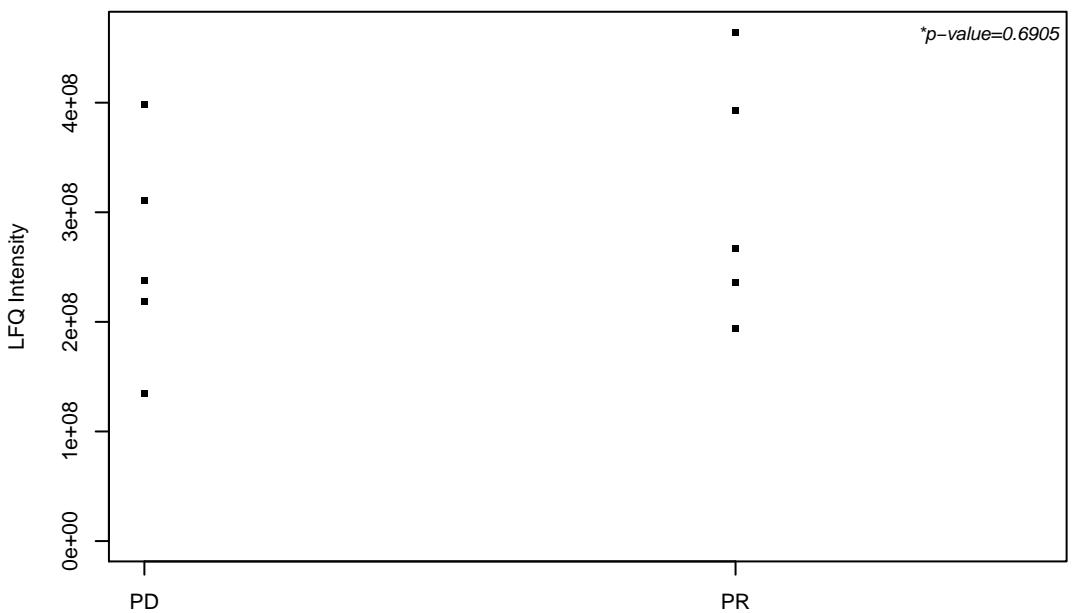
* *p*-value from Wilcoxon rank-sum test for differences between groups

A6NC48; ADP–ribosyl cyclase 2



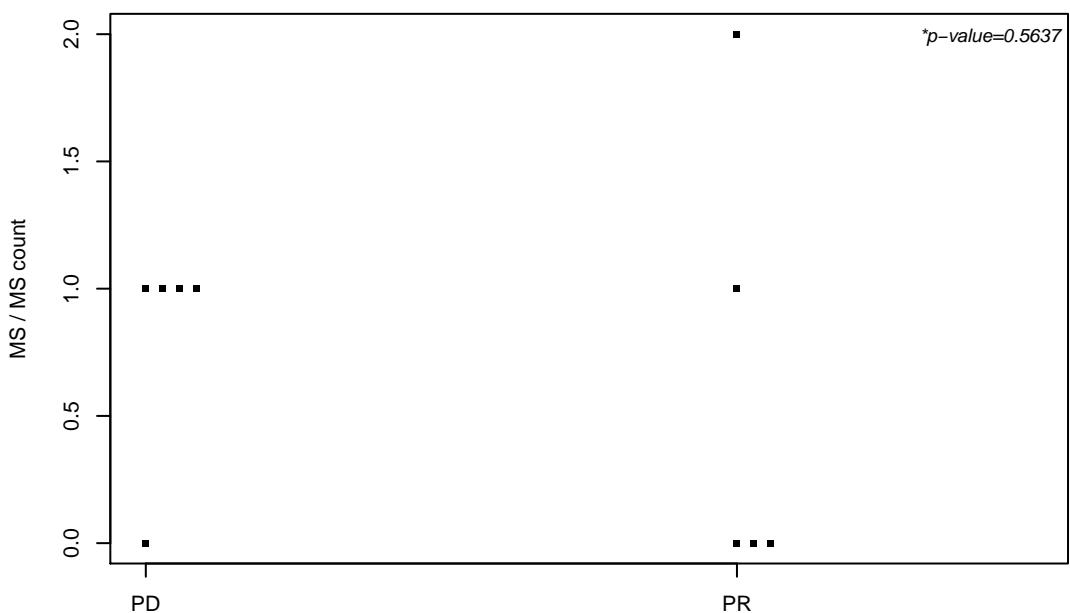
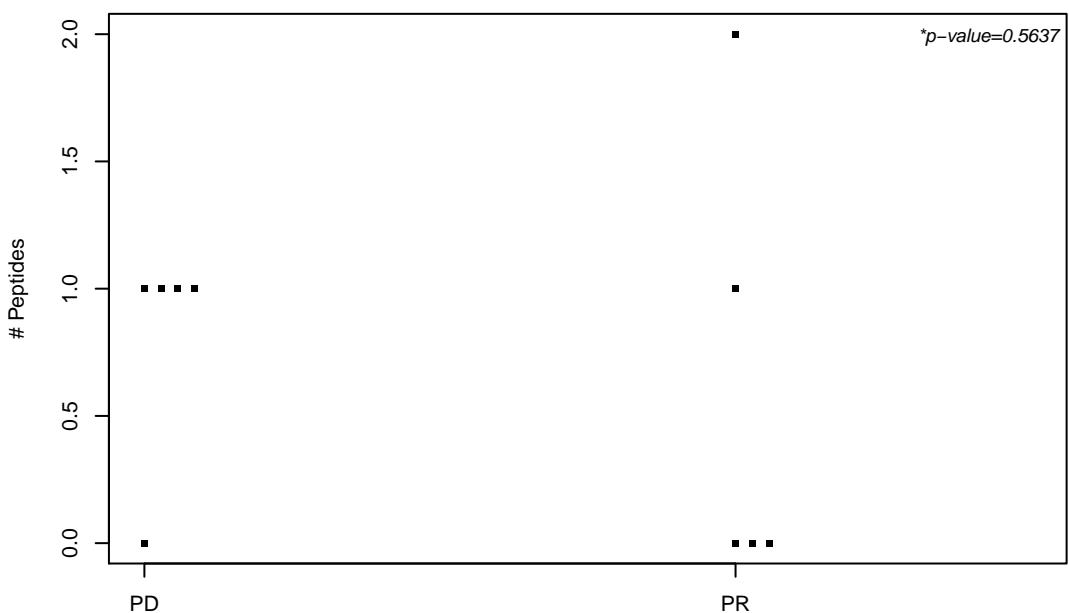
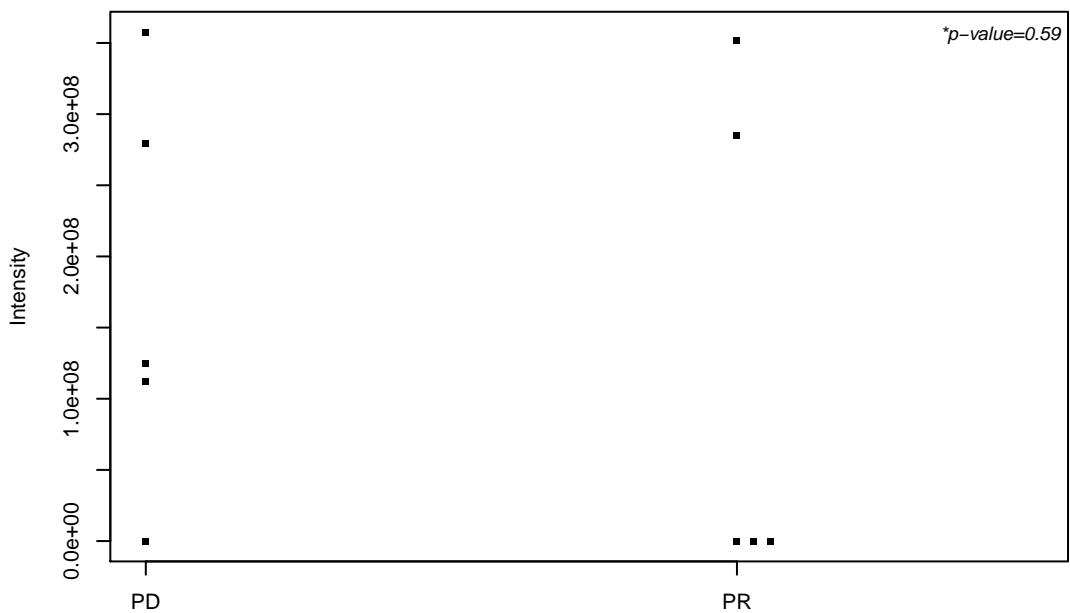
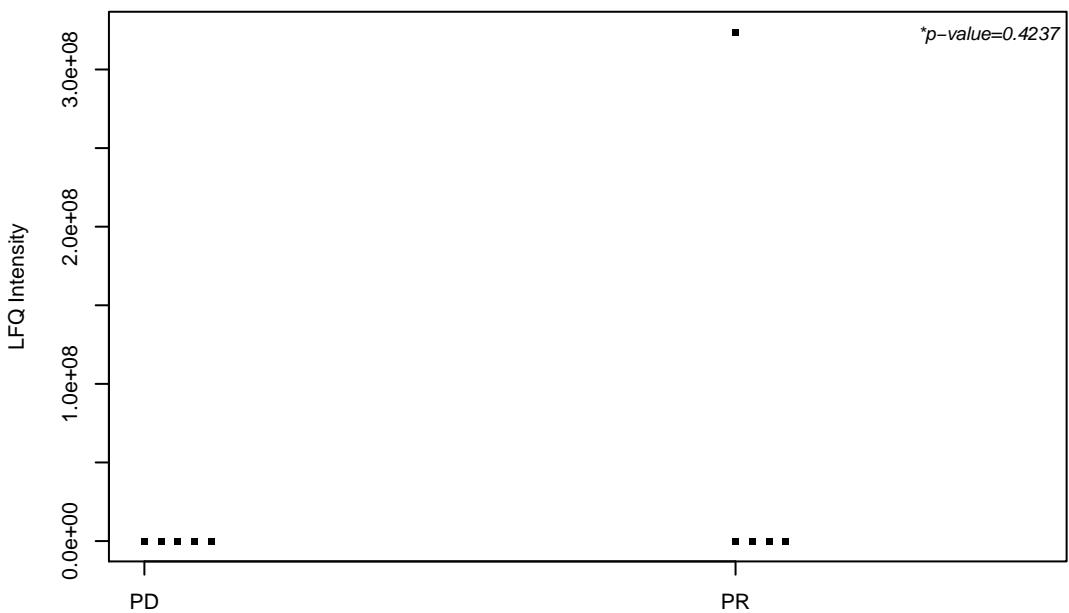
* p-value from Wilcoxon rank-sum test for differences between groups

A6NHF2; Biotinidase



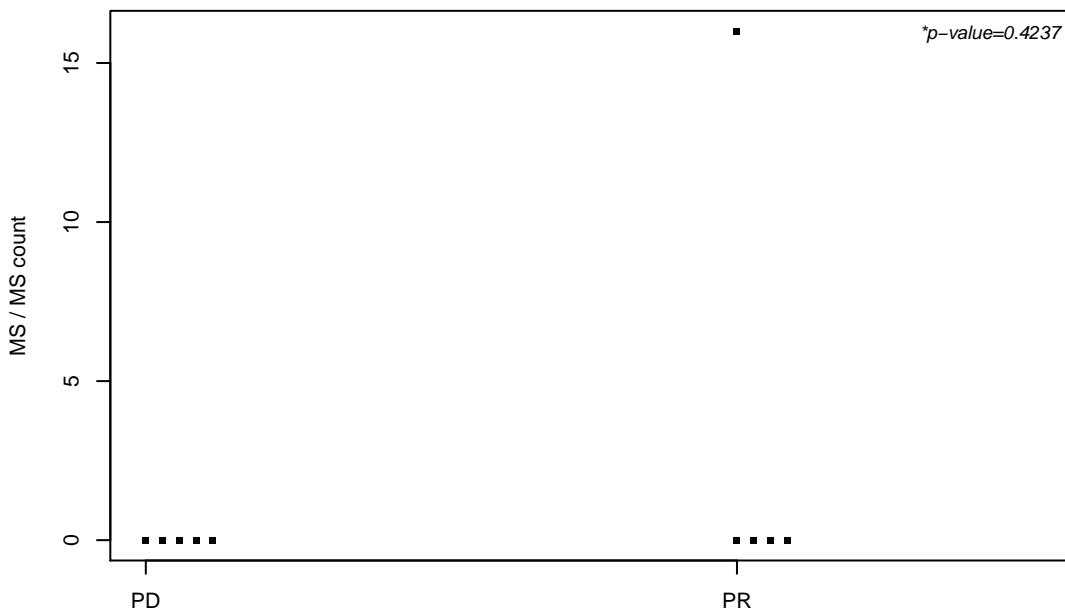
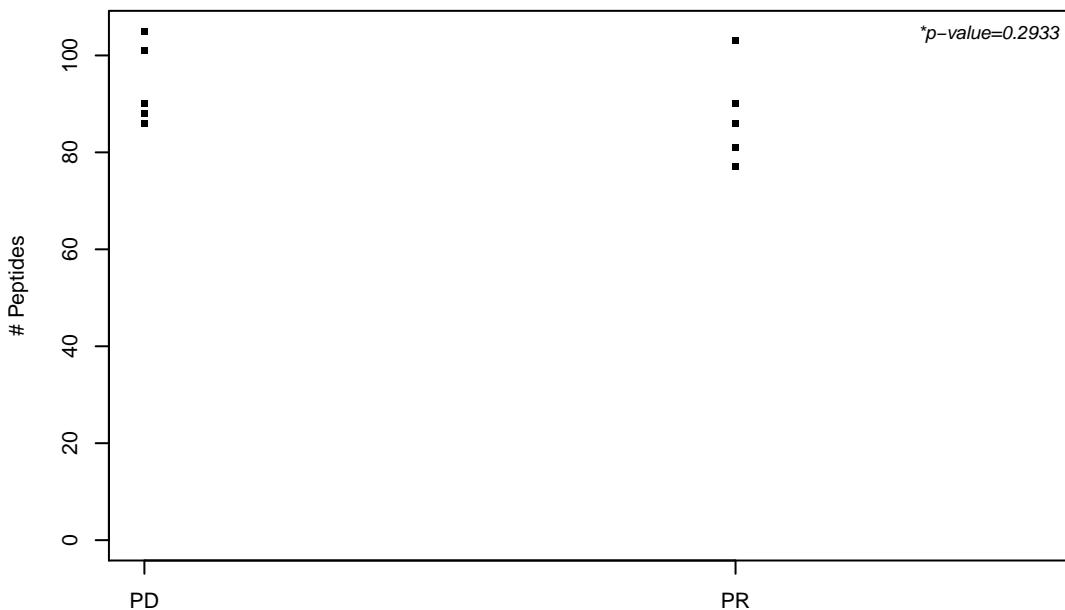
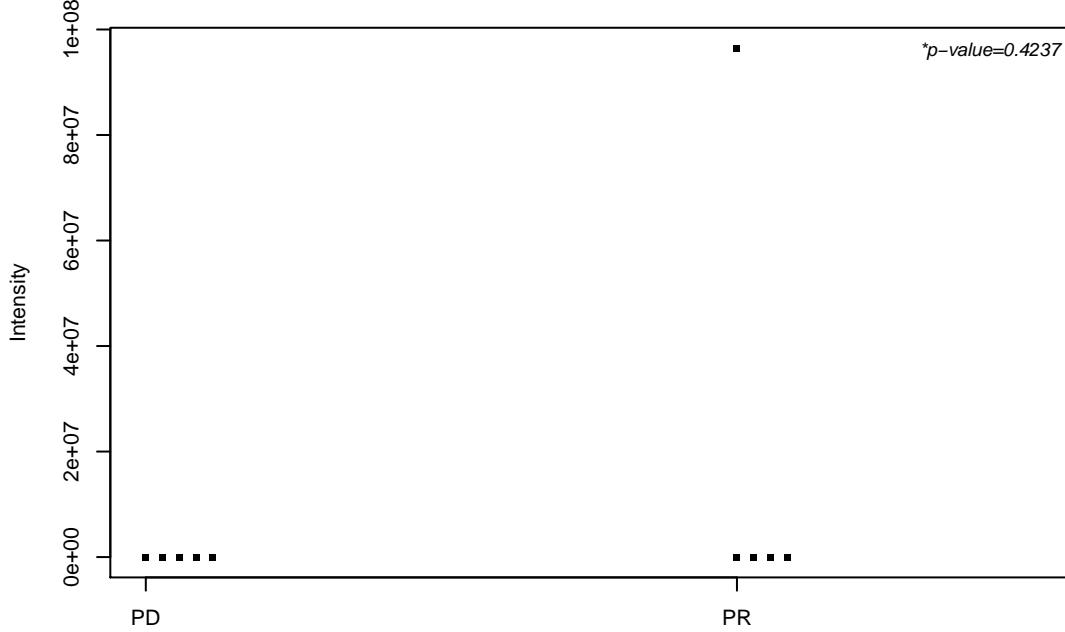
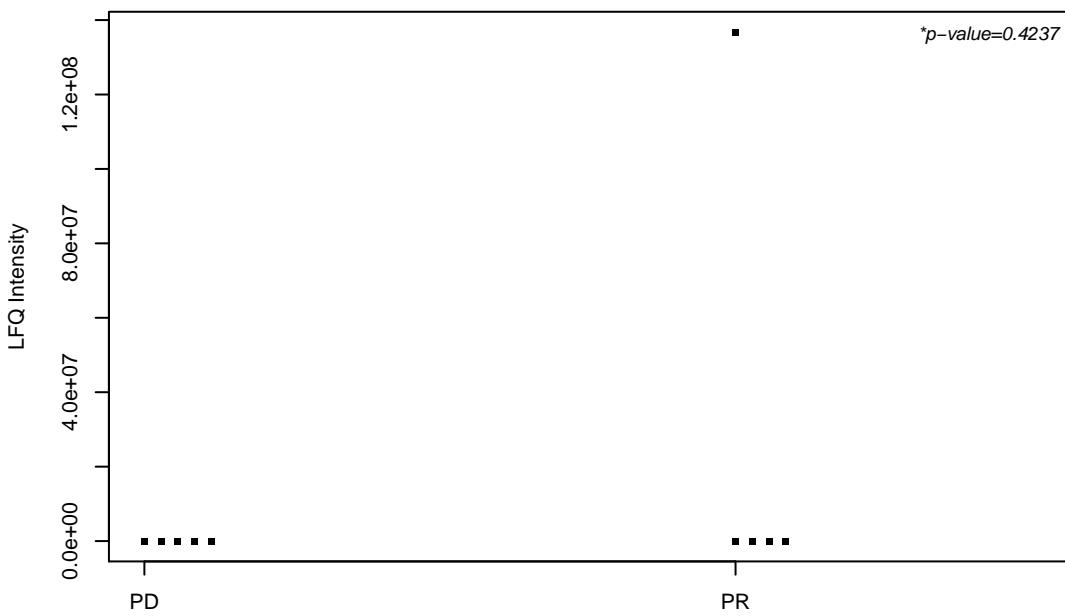
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A8K327; Sialidase-3



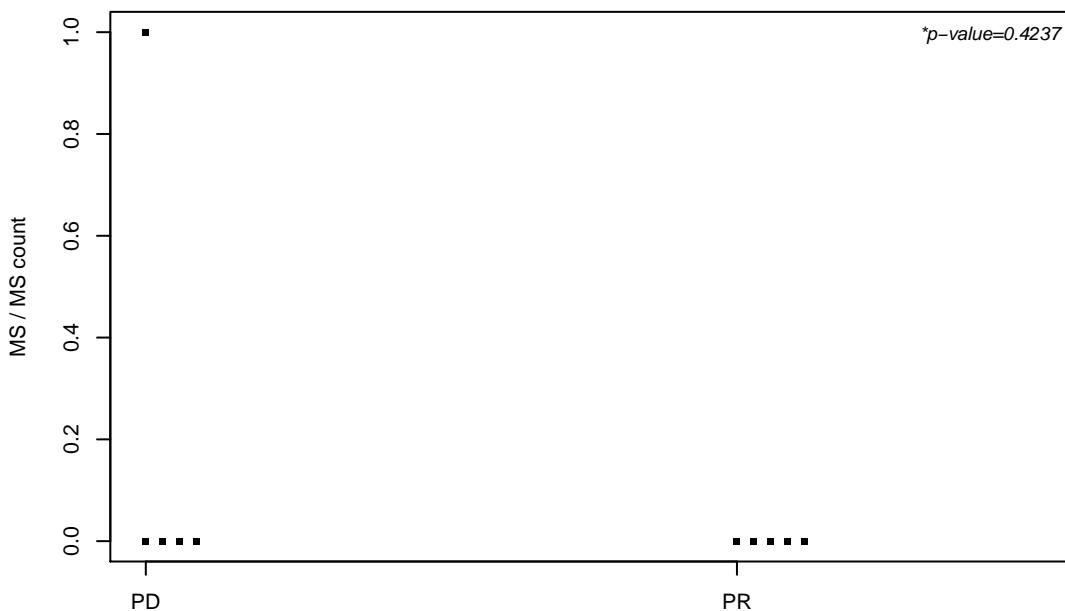
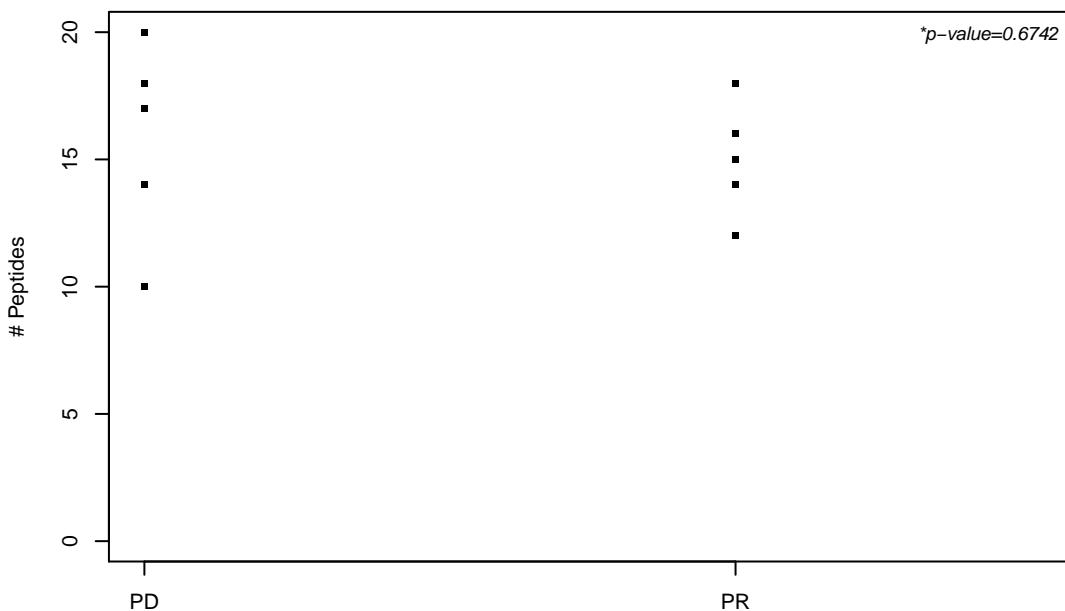
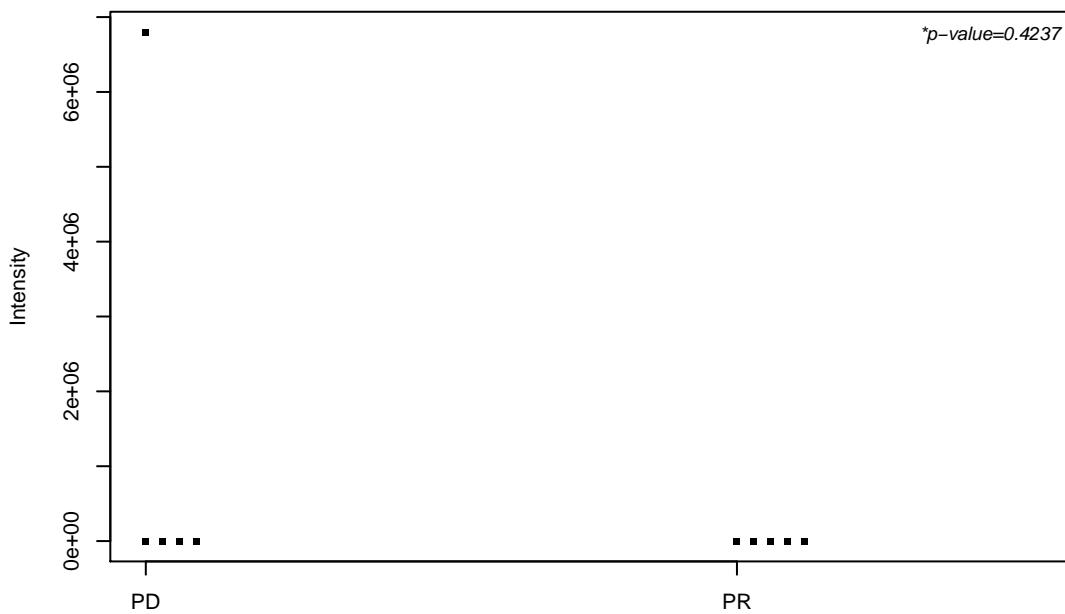
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B0UZ83;



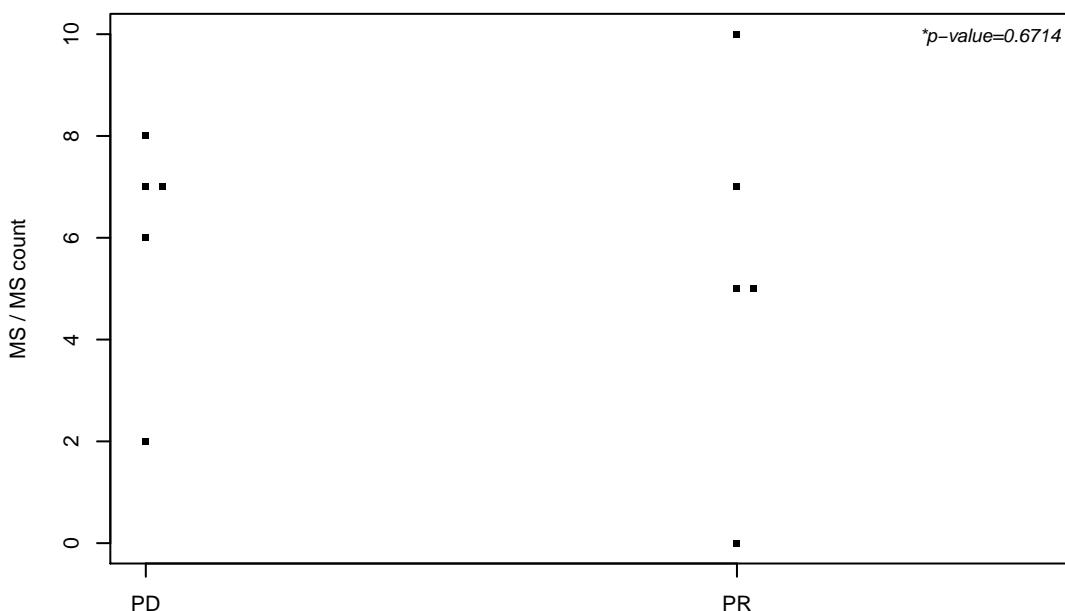
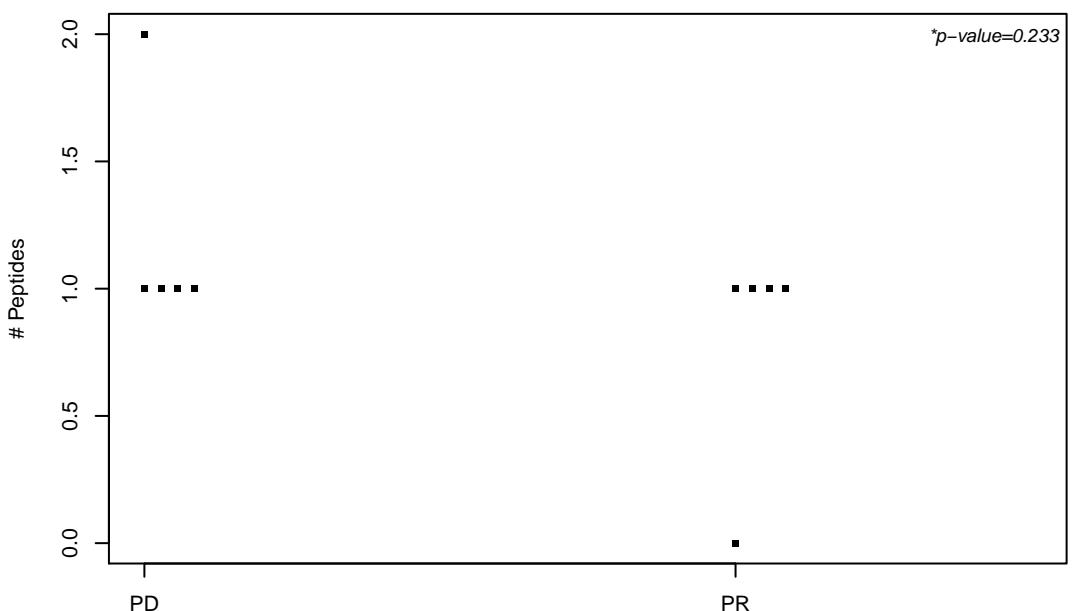
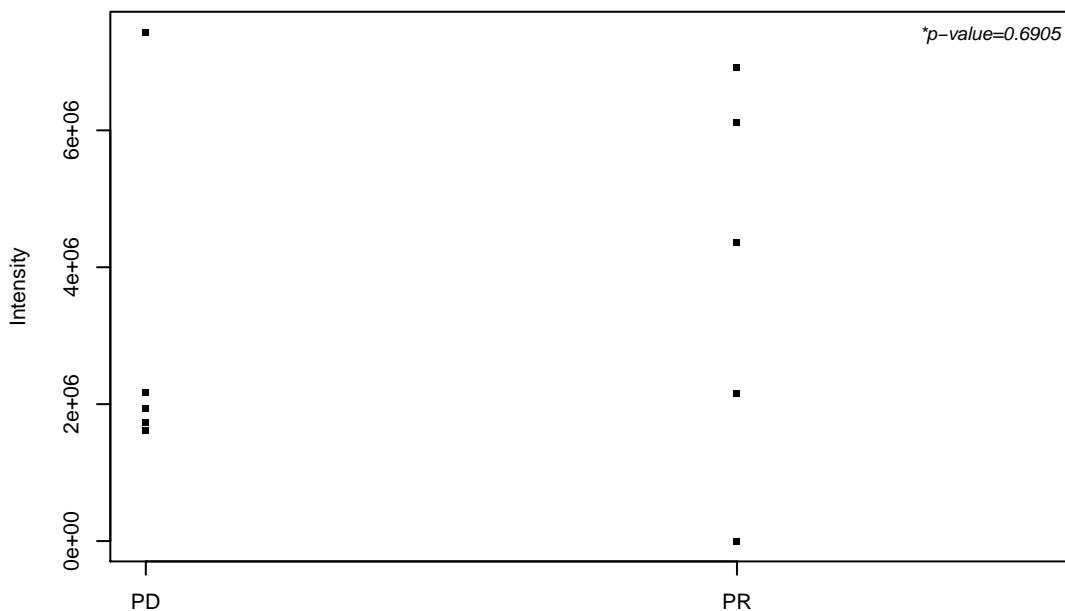
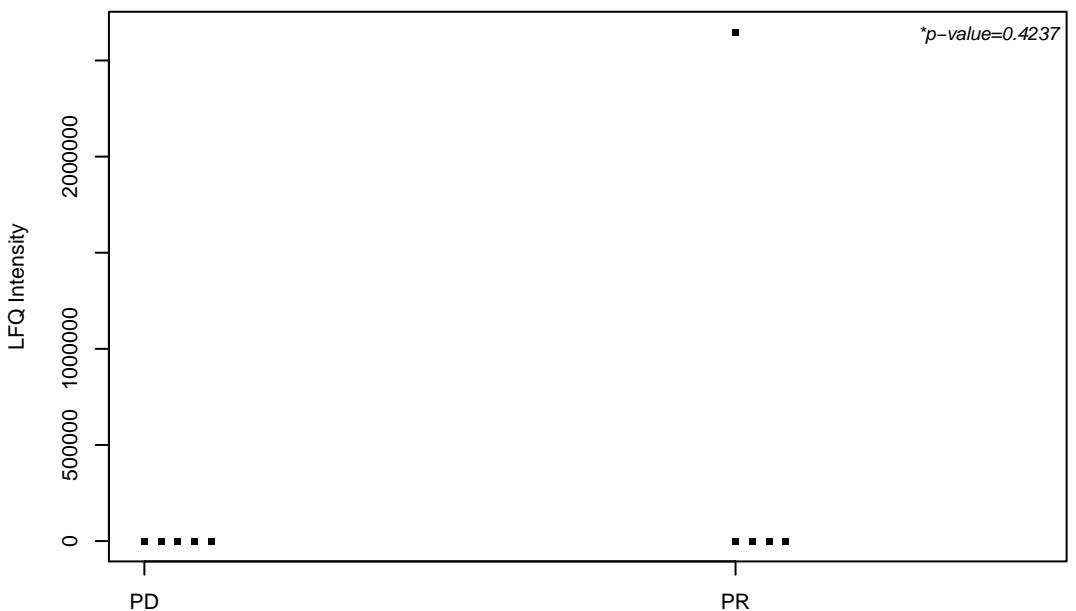
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B1AHL2;



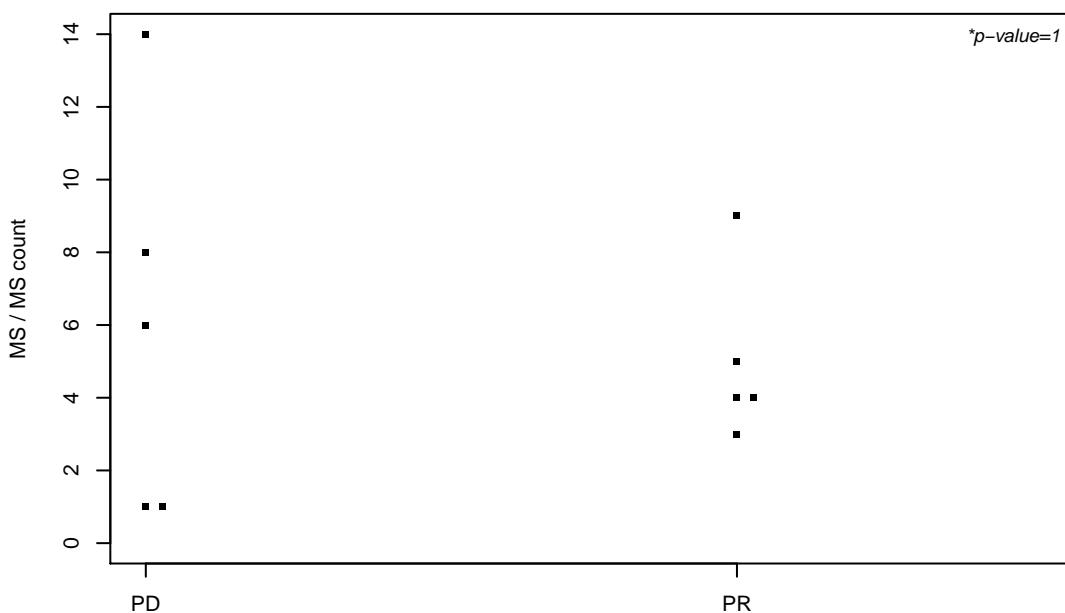
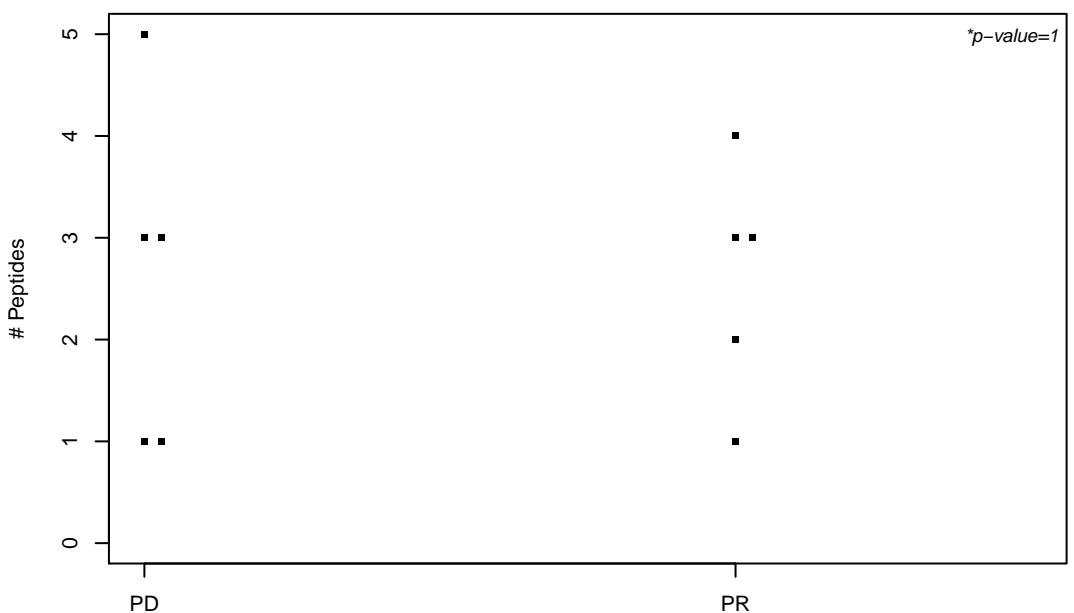
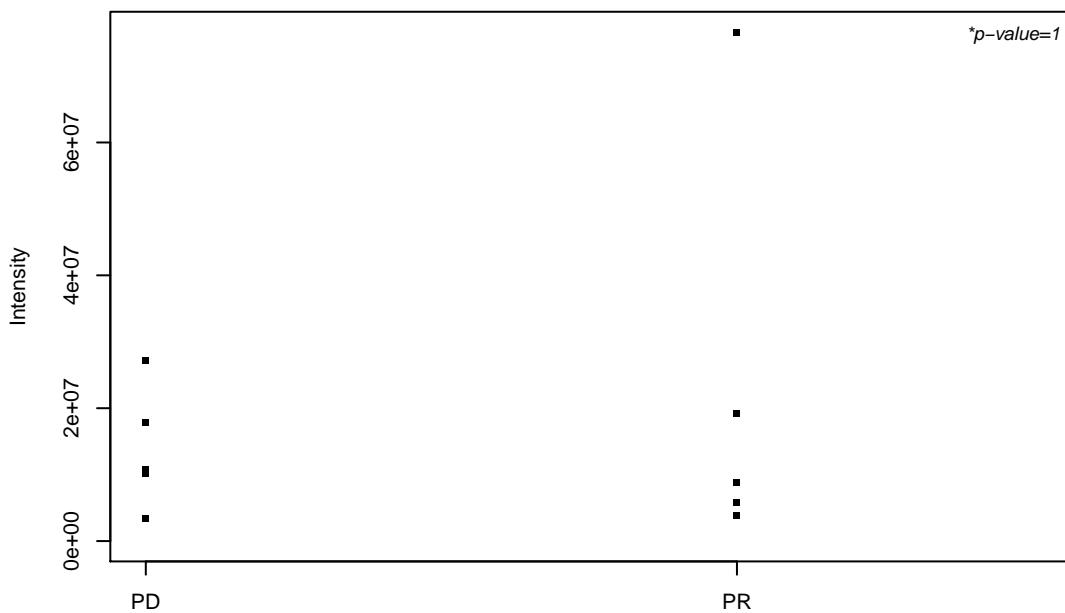
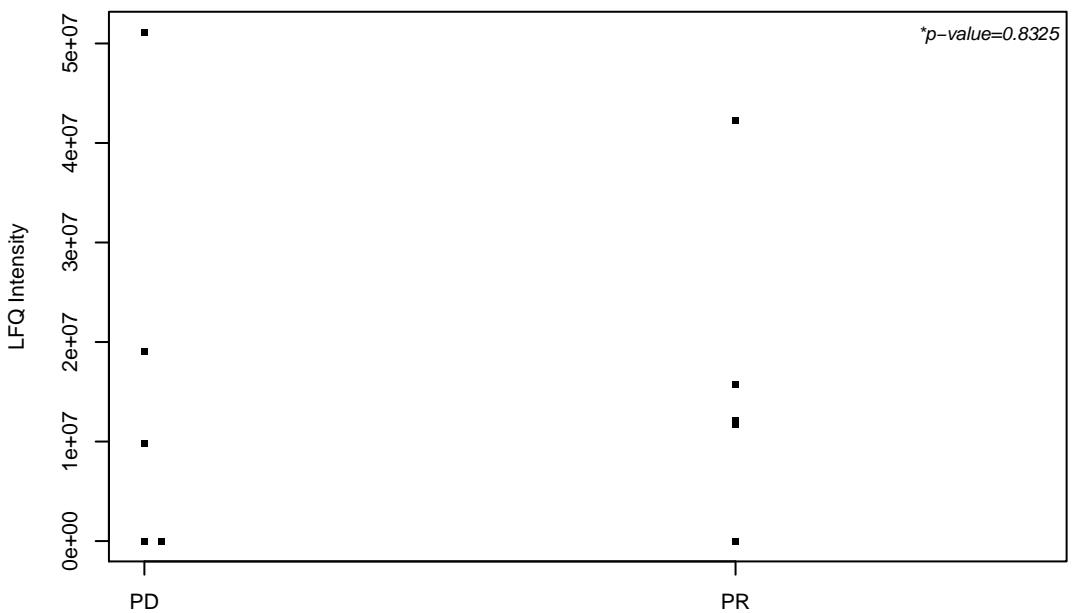
* p-value from Wilcoxon rank-sum test for differences between groups

B1AP13; Complement decay-accelerating factor



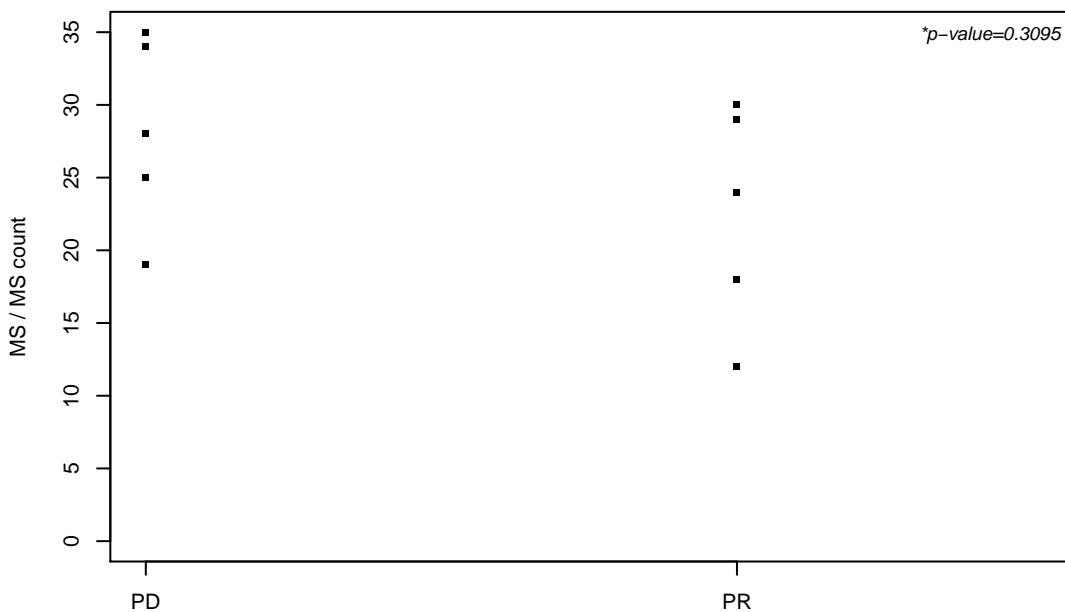
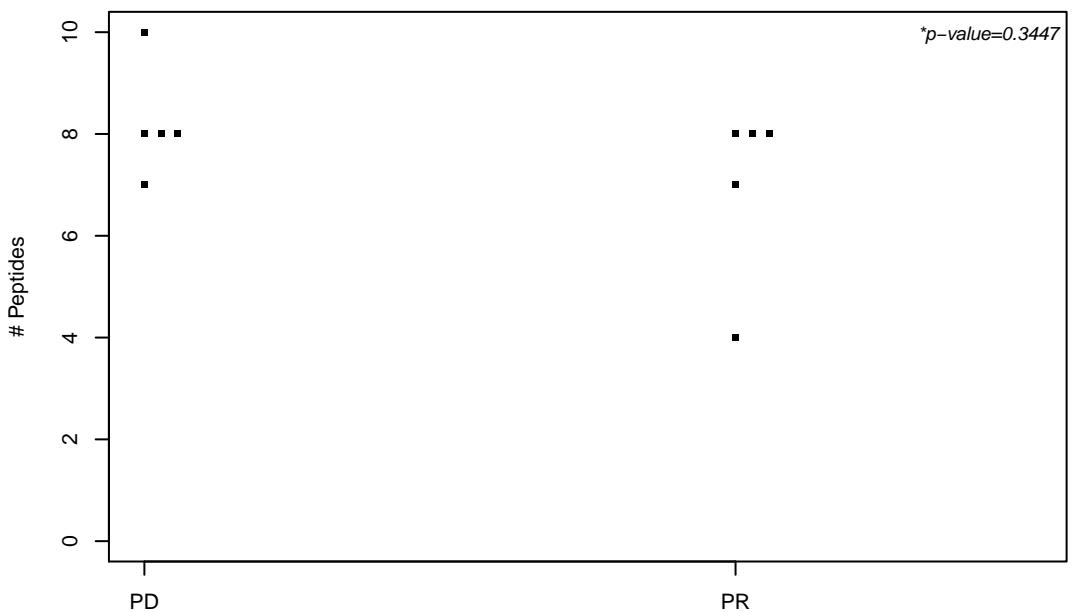
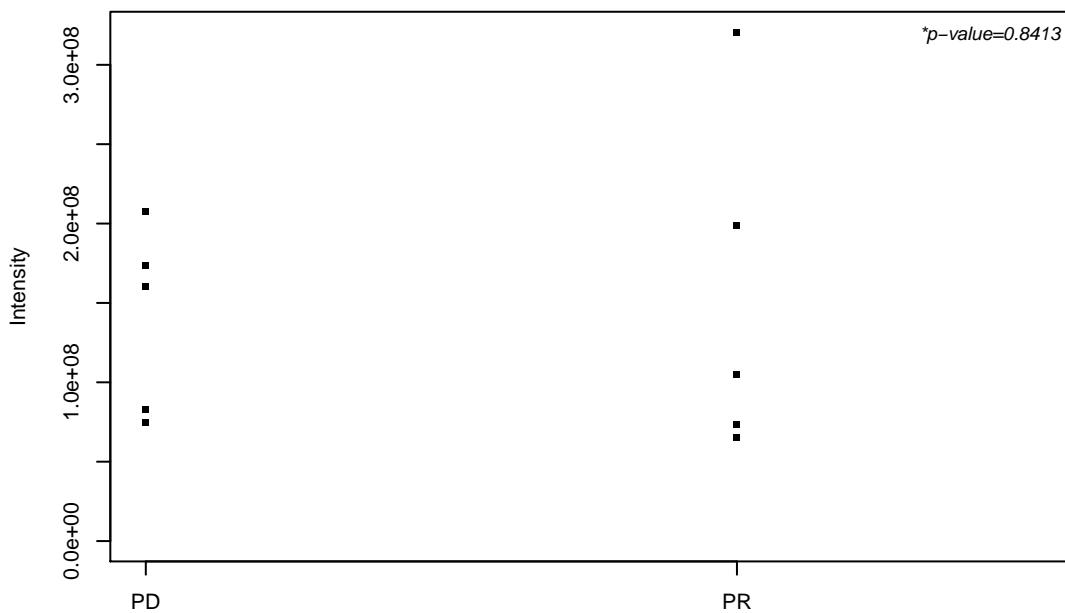
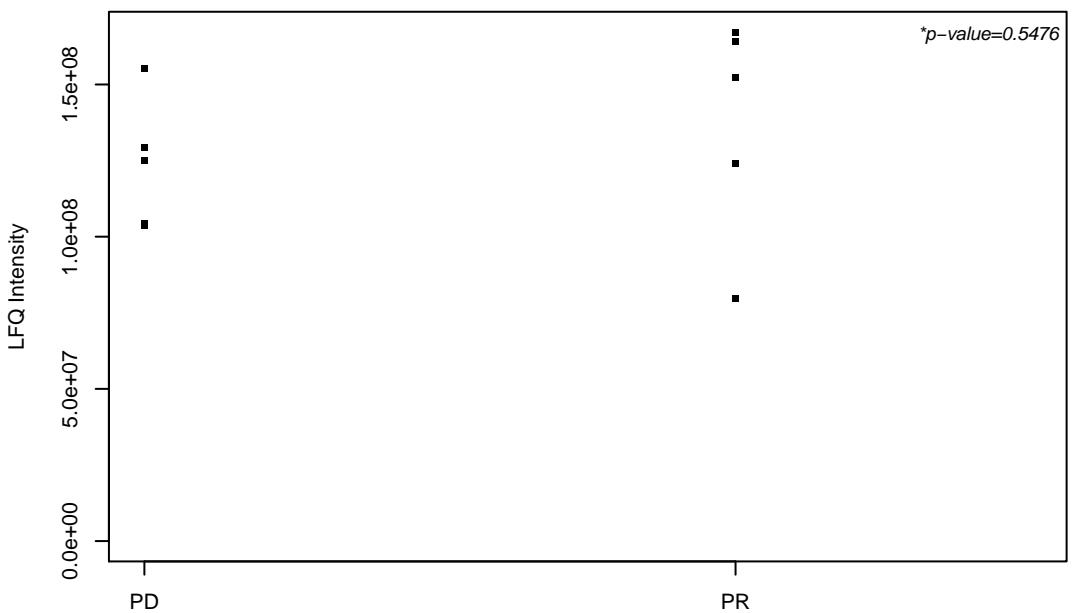
* p-value from Wilcoxon rank-sum test for differences between groups

B3KUE5; Phospholipid transfer protein



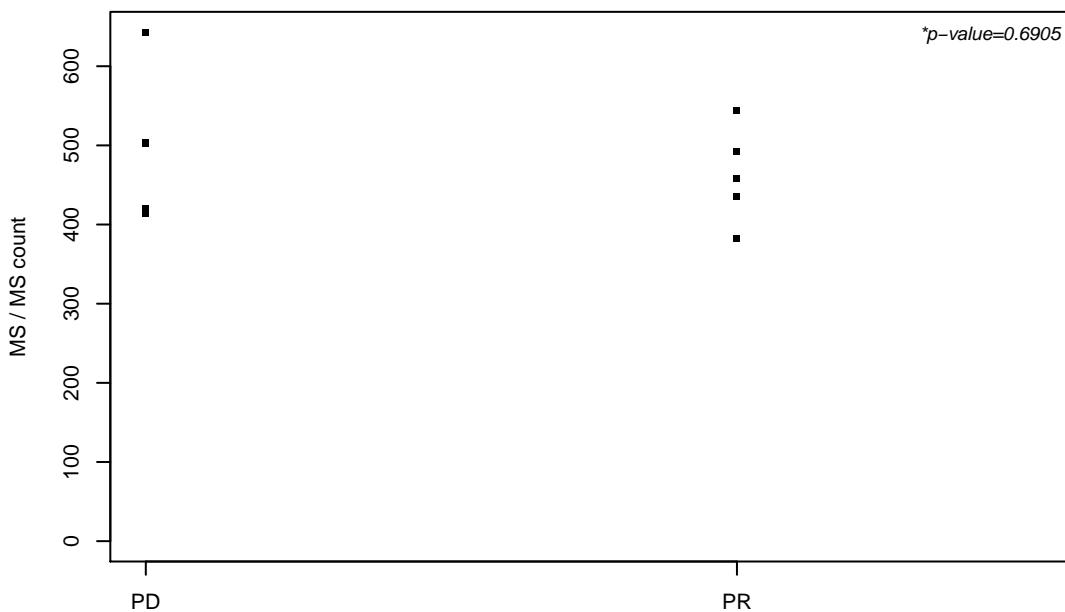
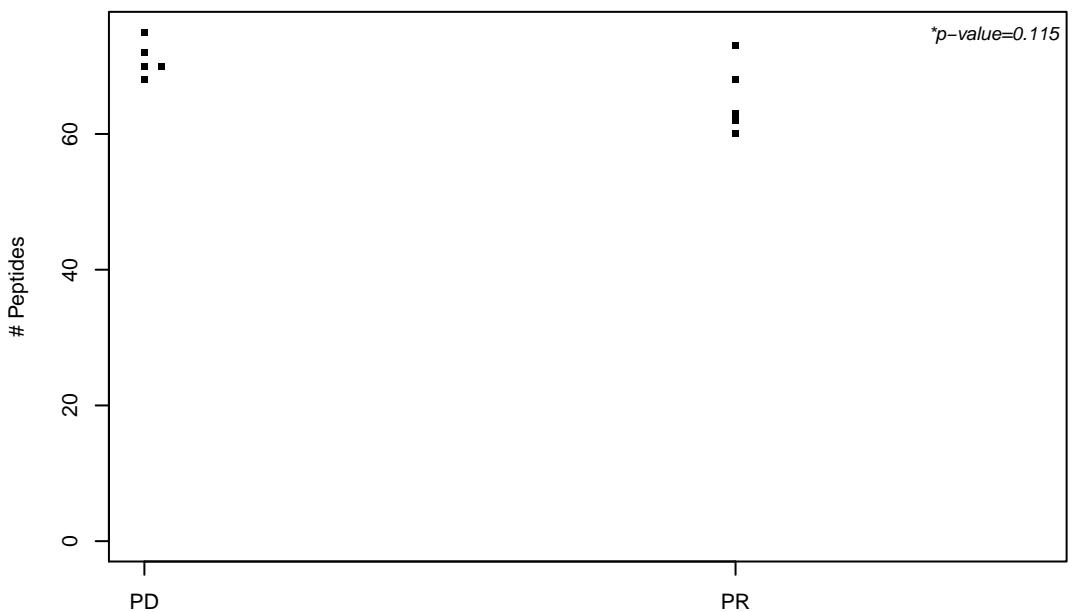
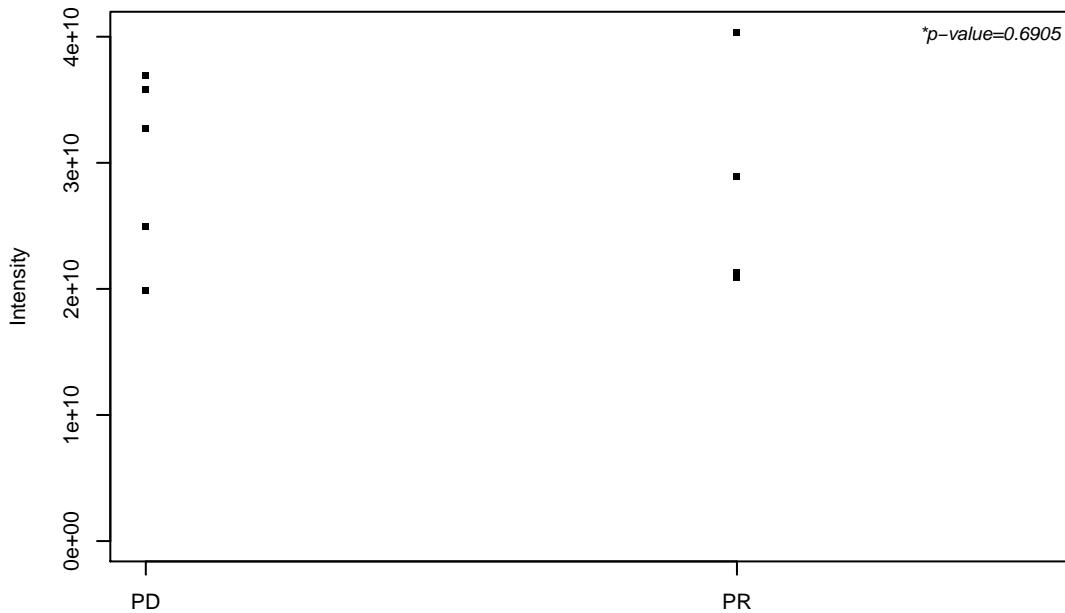
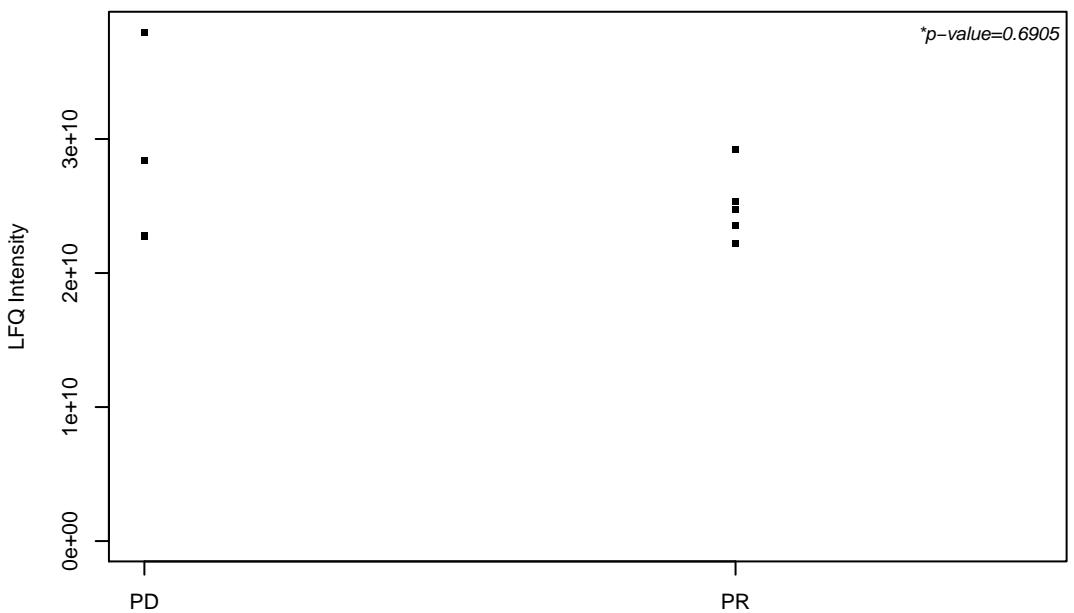
* p-value from Wilcoxon rank-sum test for differences between groups

B4DPQ7; Vitamin K-dependent protein C



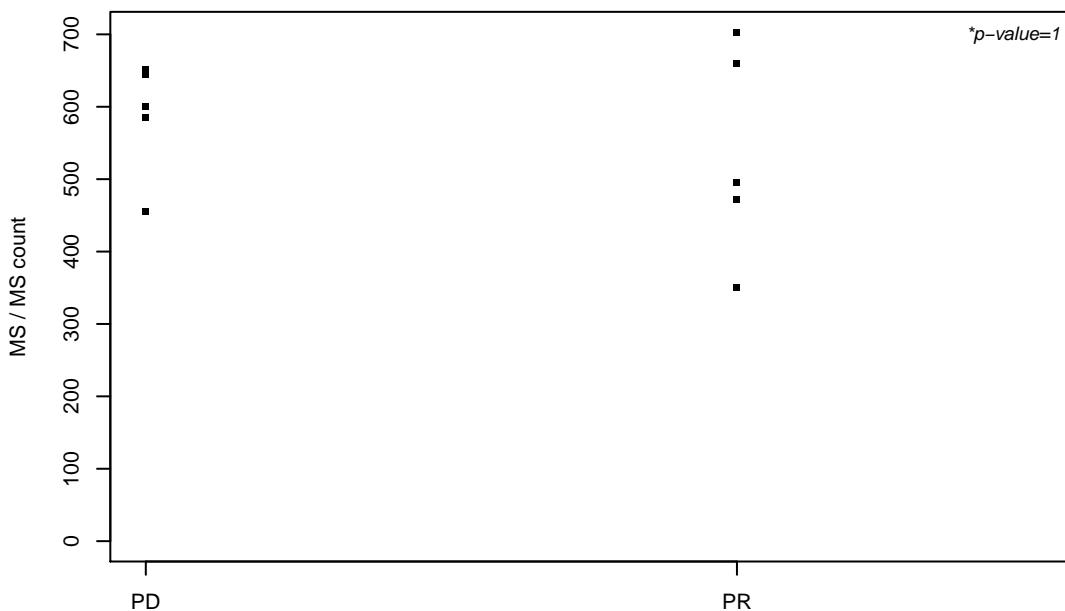
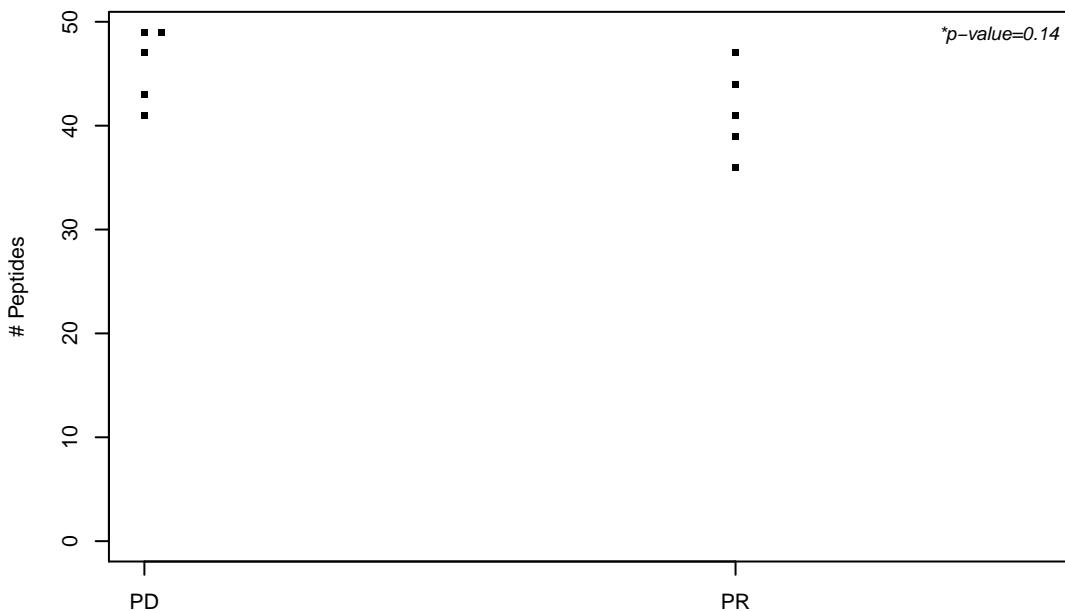
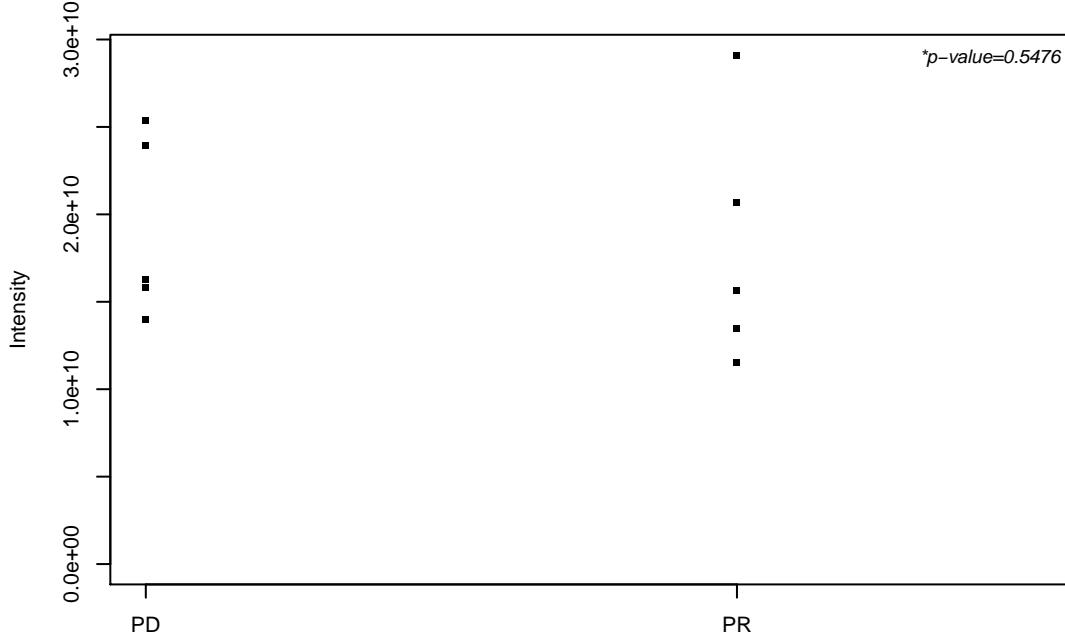
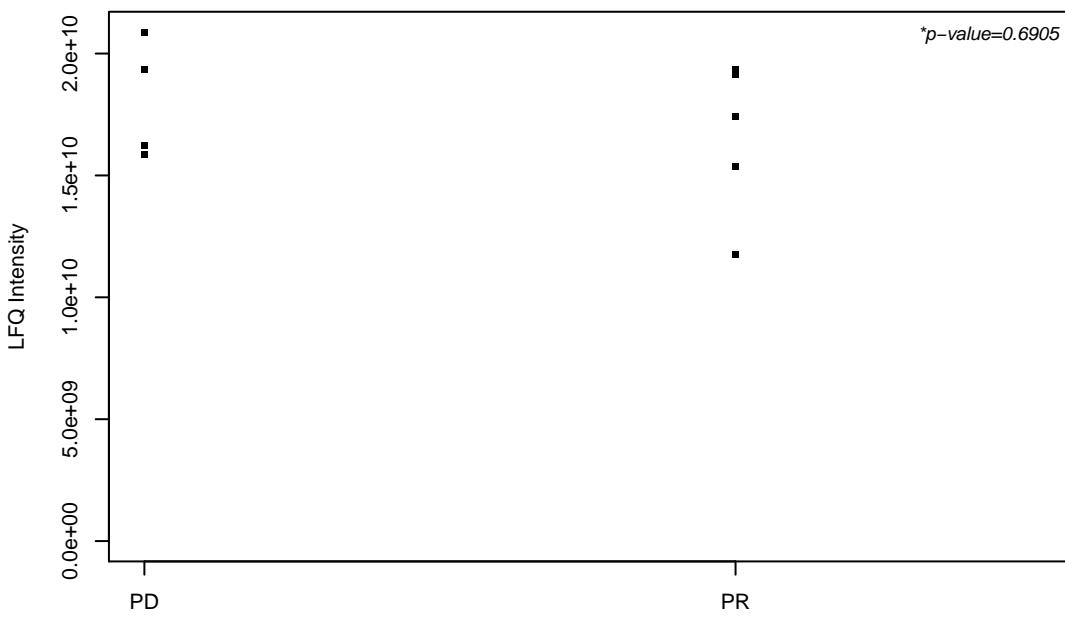
* p-value from Wilcoxon rank-sum test for differences between groups

B4E1Z4; Complement factor B



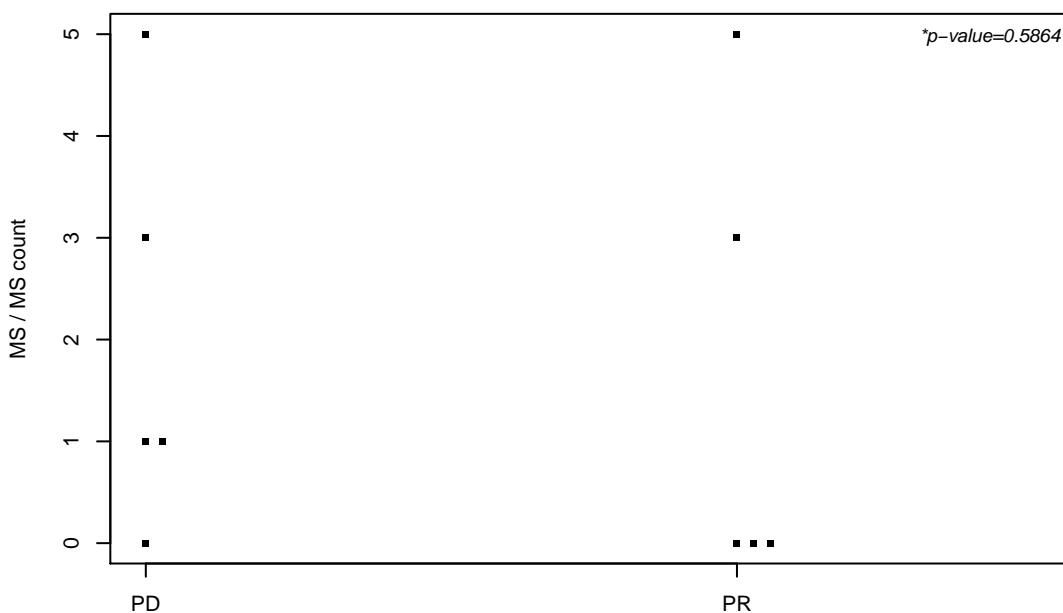
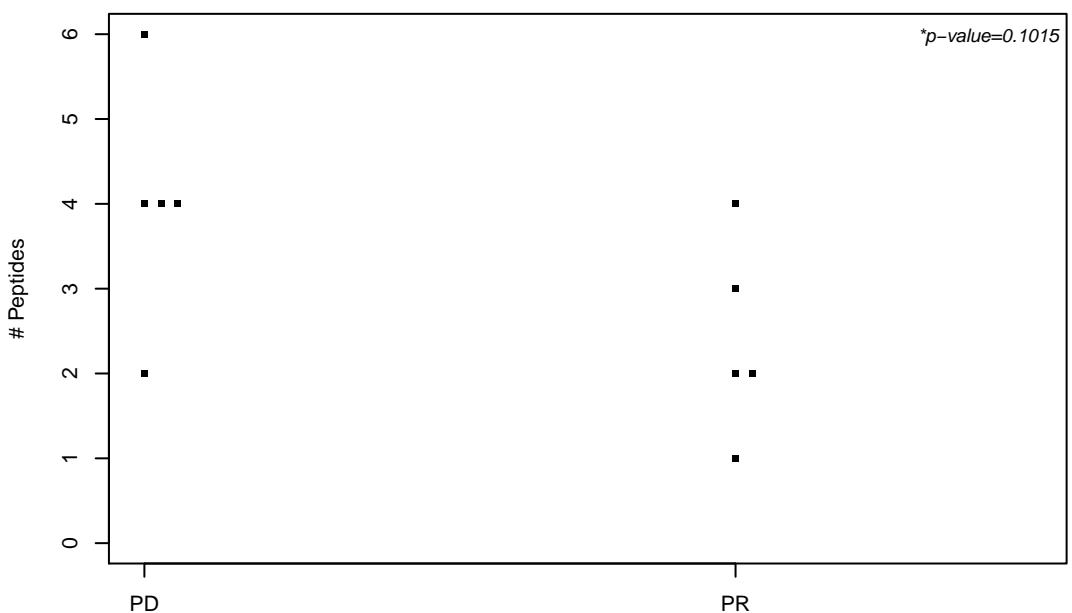
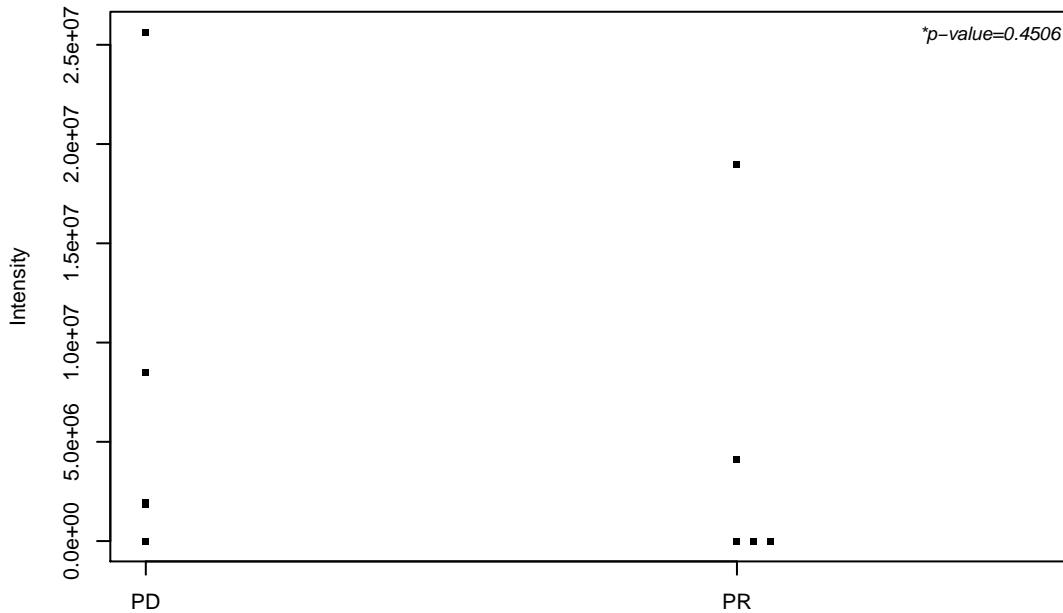
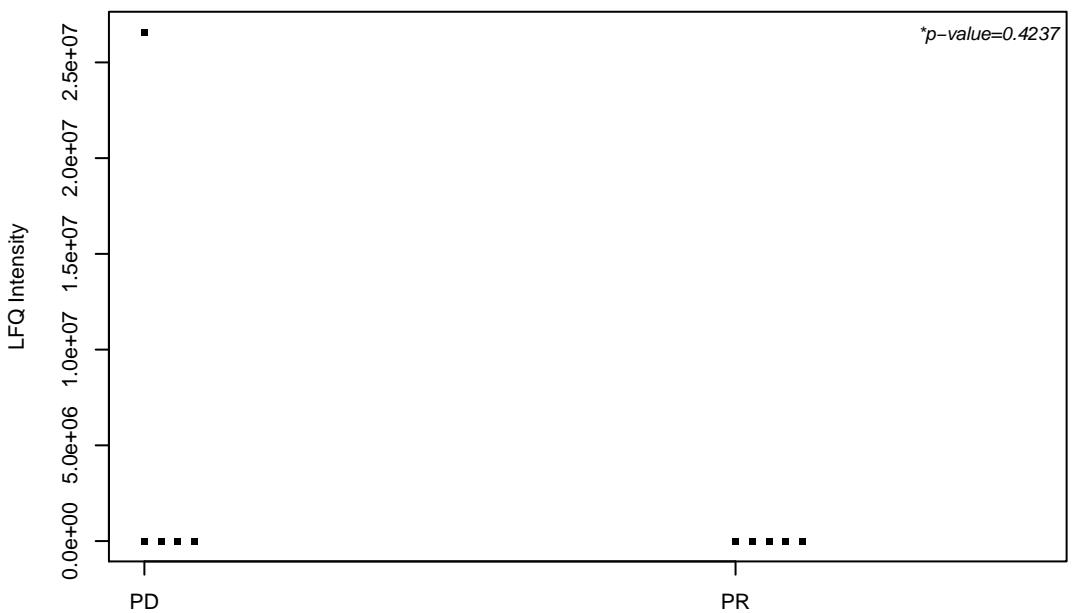
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B7ZKJ8;



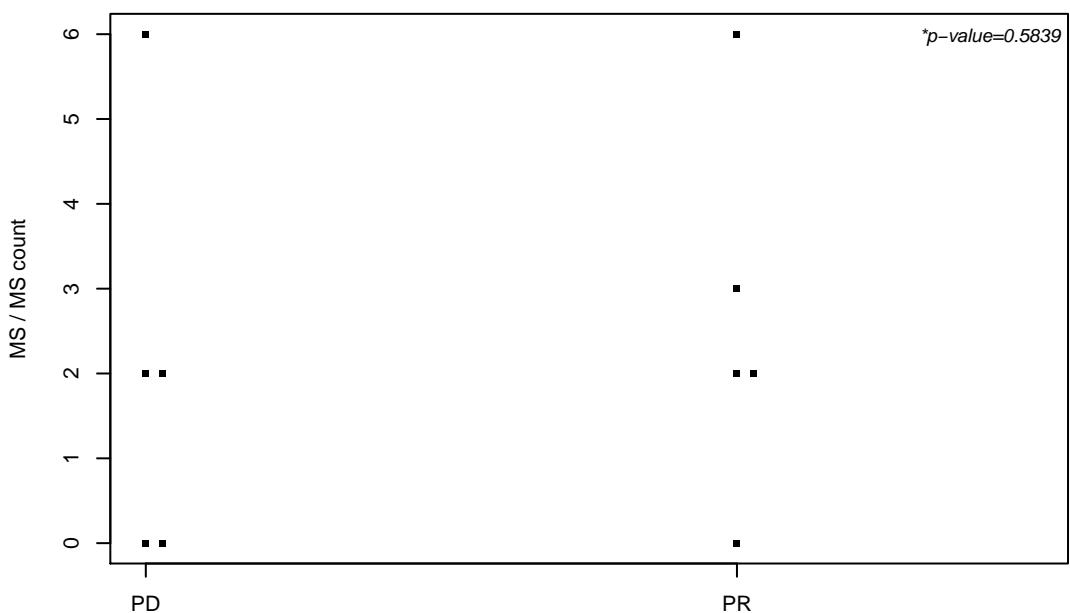
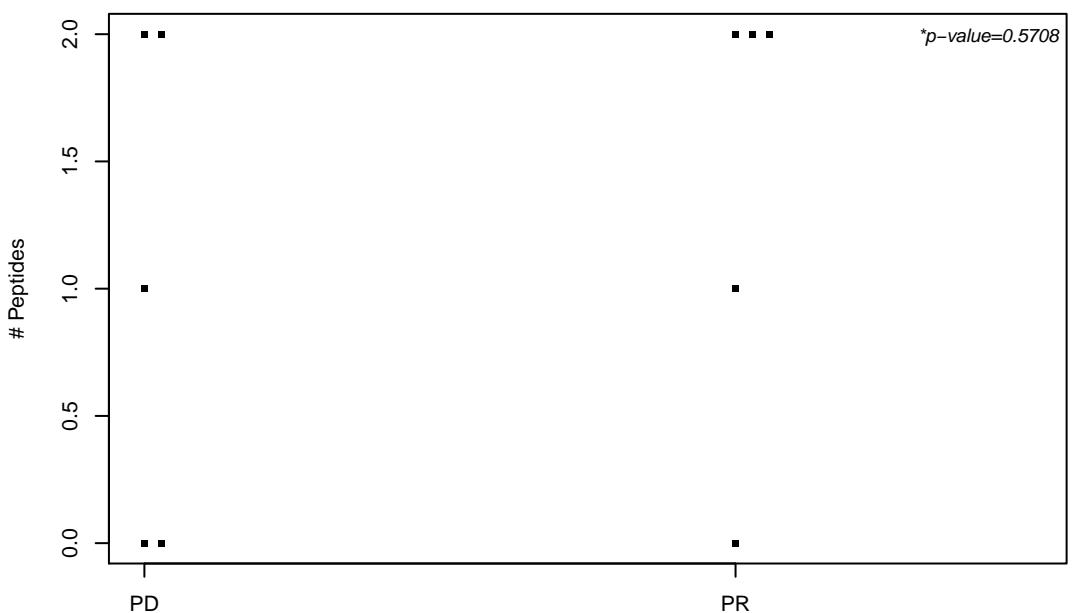
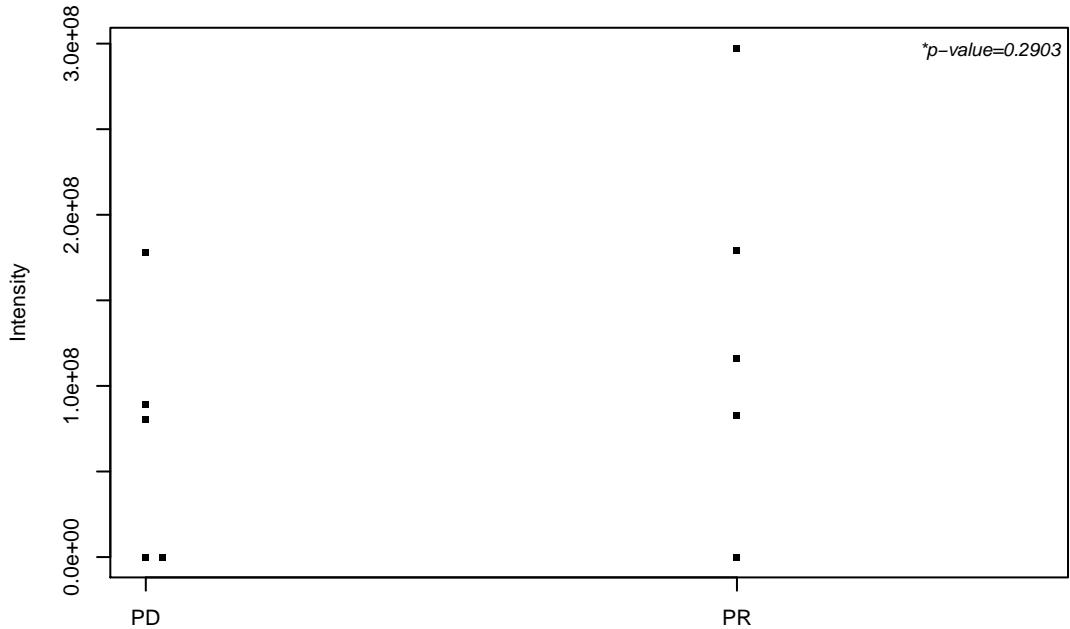
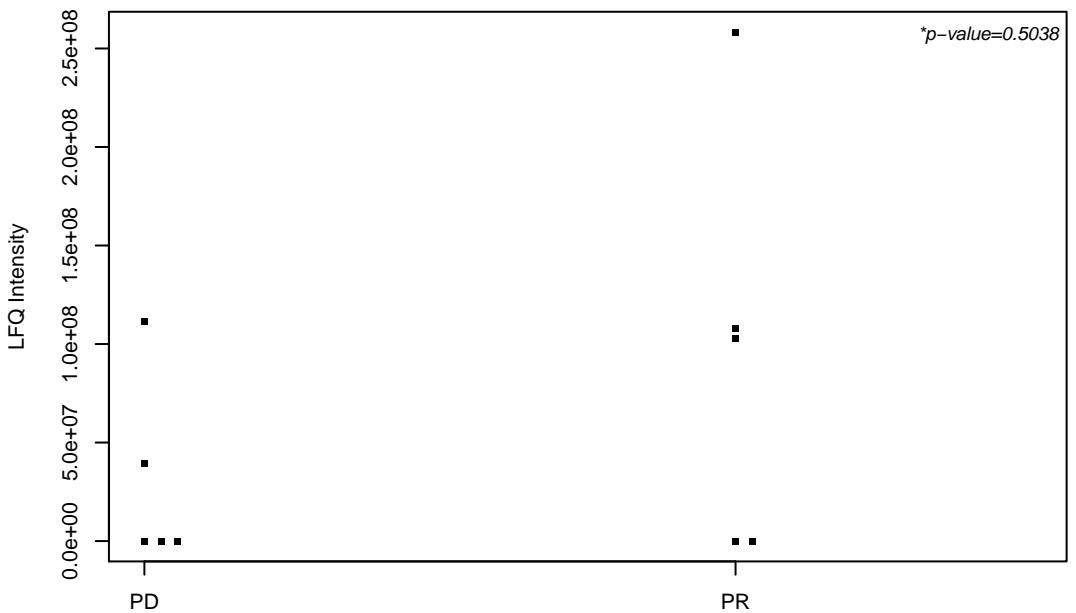
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C9J7J7; Complement factor H-related protein 4



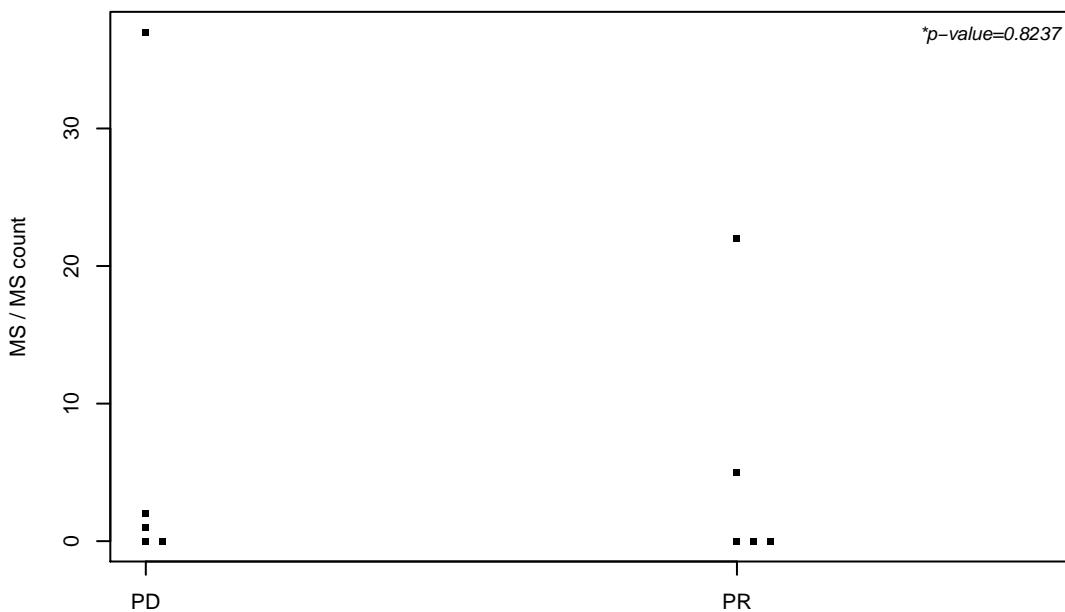
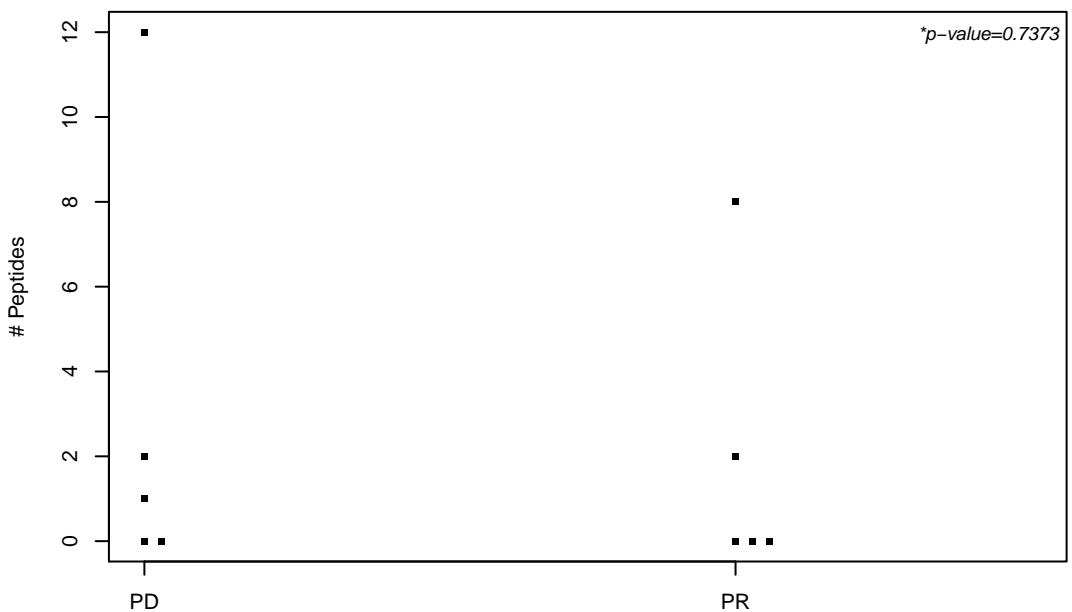
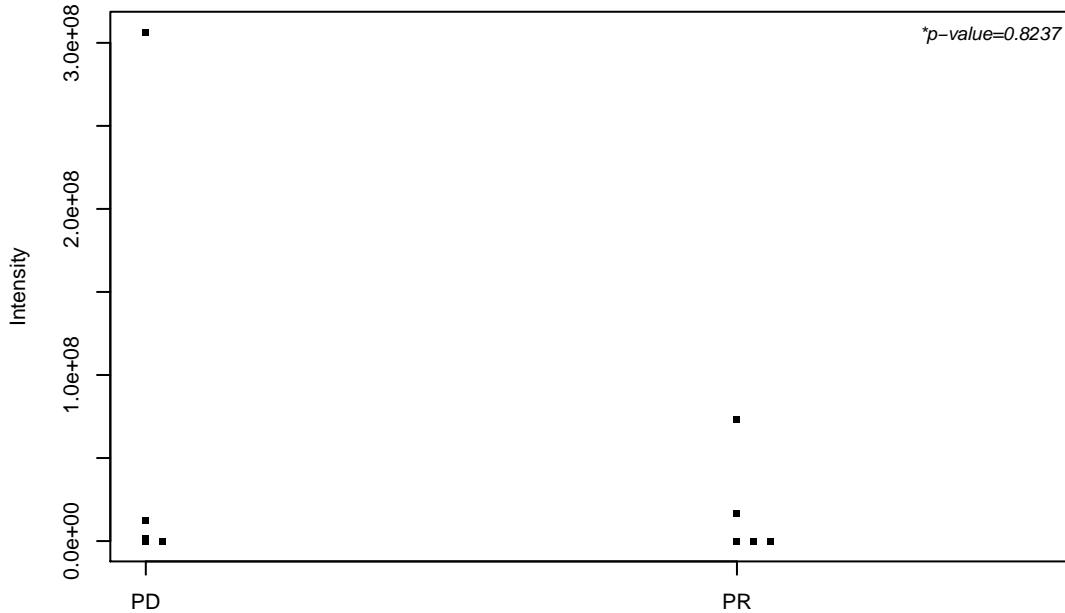
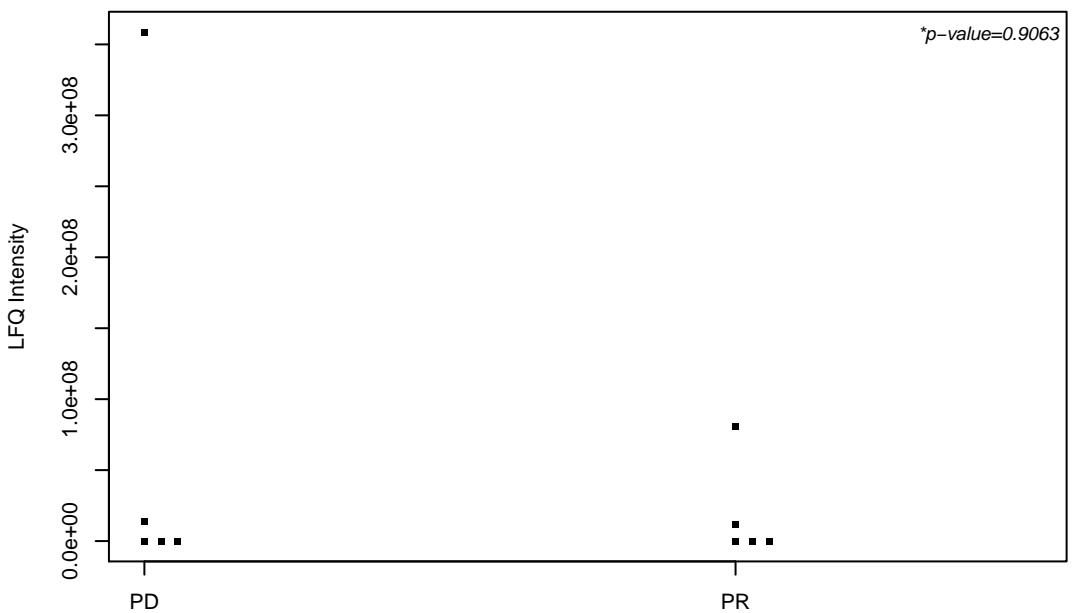
* p-value from Wilcoxon rank-sum test for differences between groups

C9JAF2; Insulin-like growth factor II



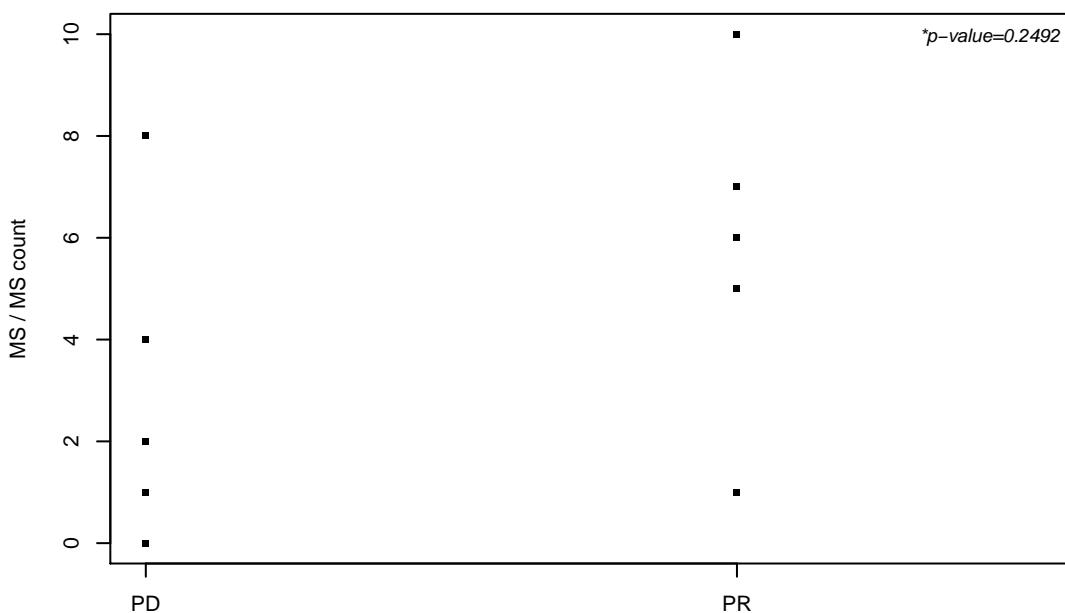
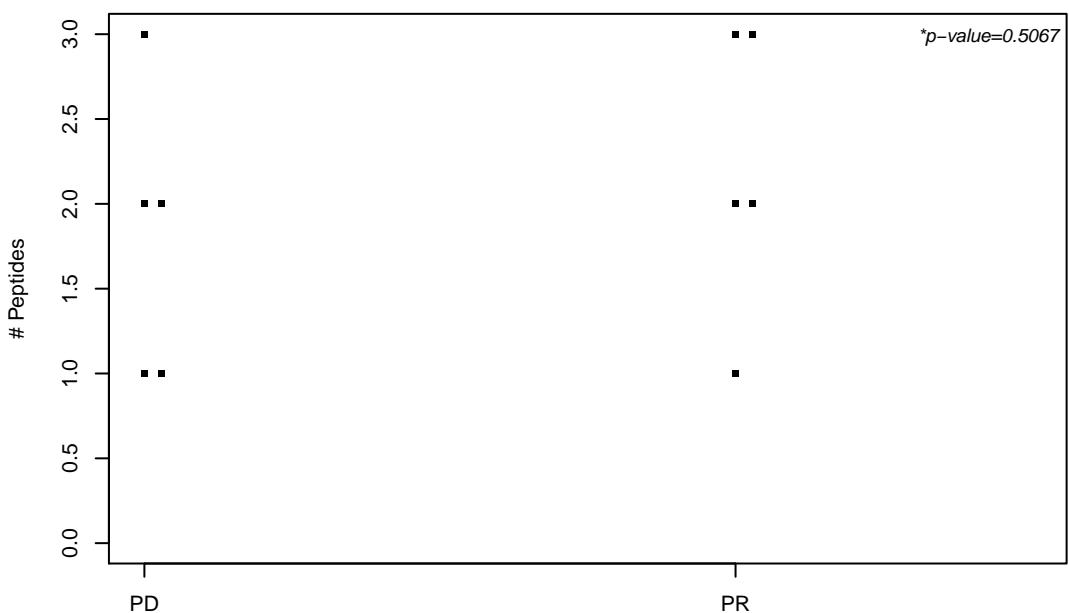
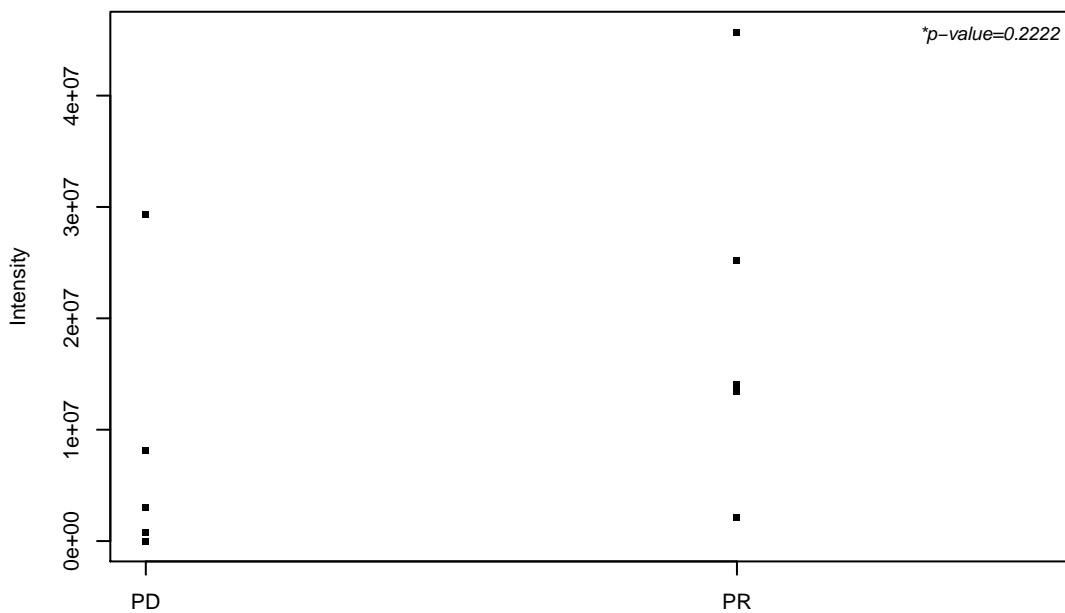
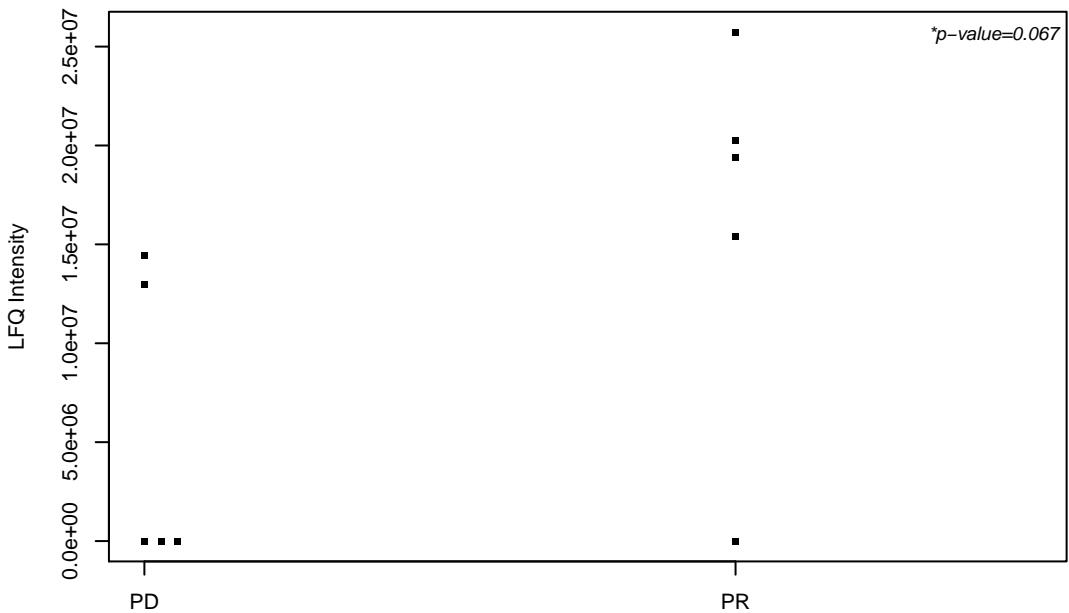
* p-value from Wilcoxon rank-sum test for differences between groups

C9JC84; Fibrinogen gamma chain



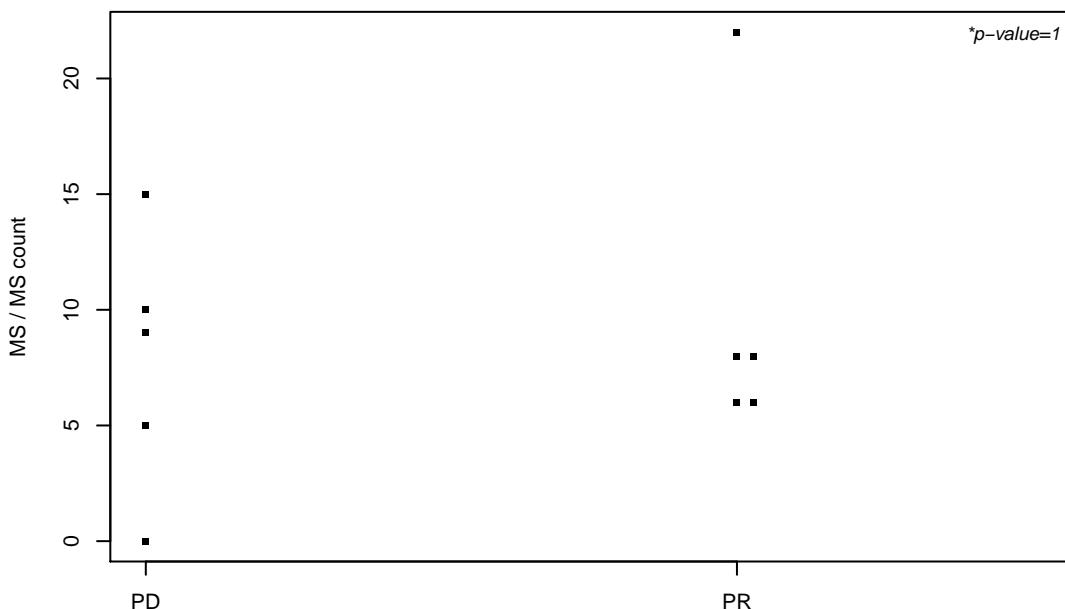
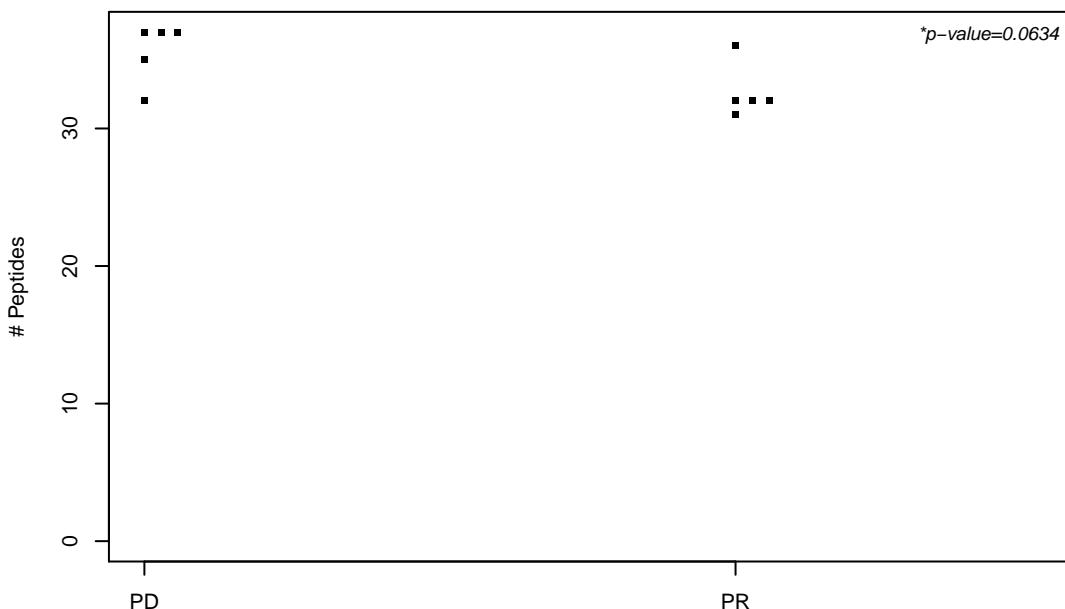
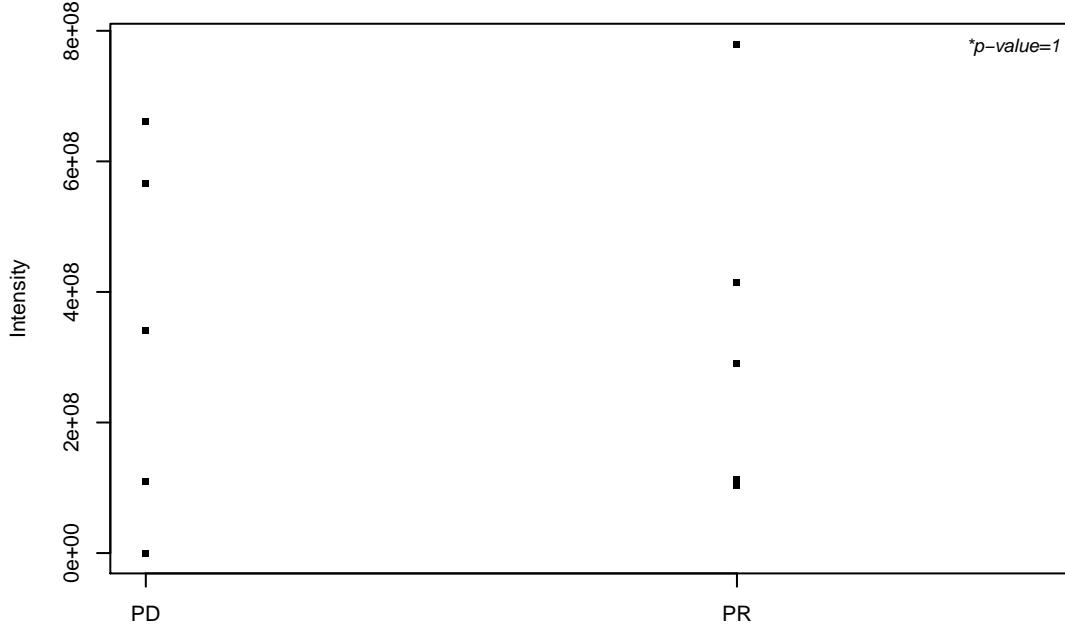
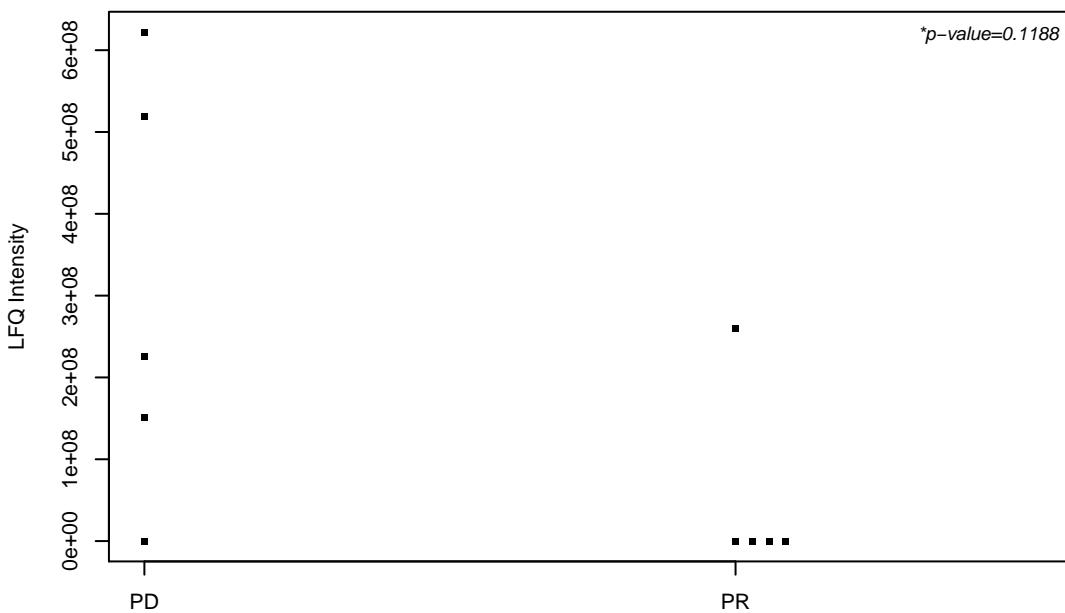
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C9JF17; Apolipoprotein D



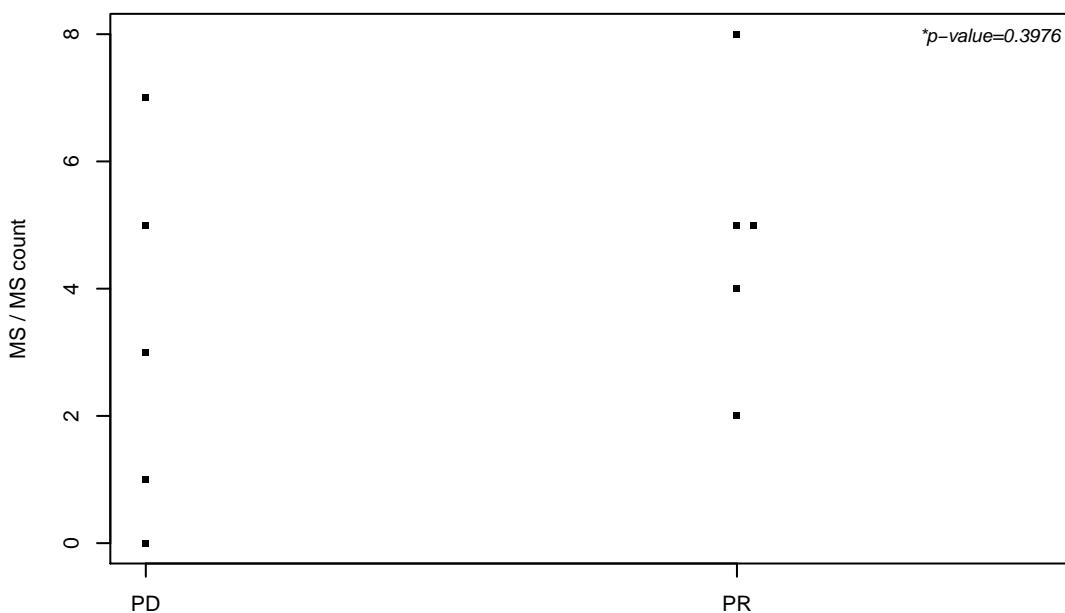
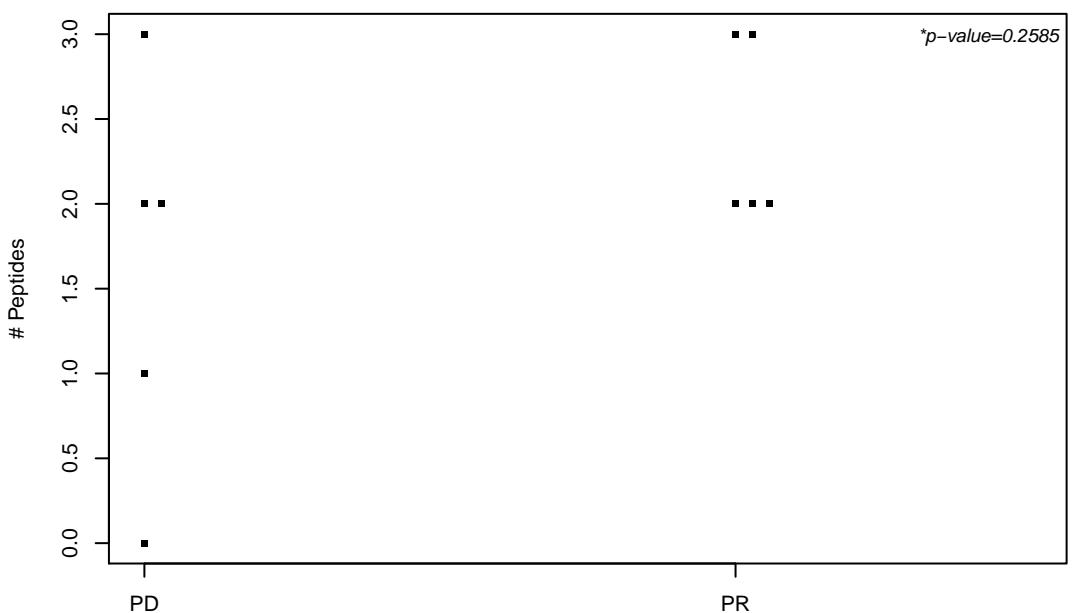
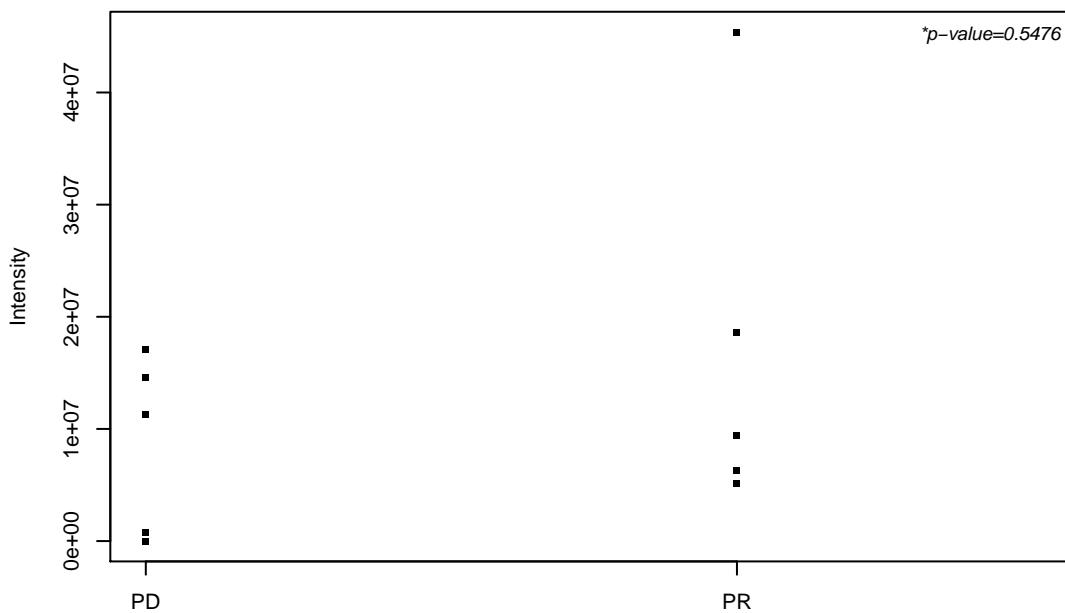
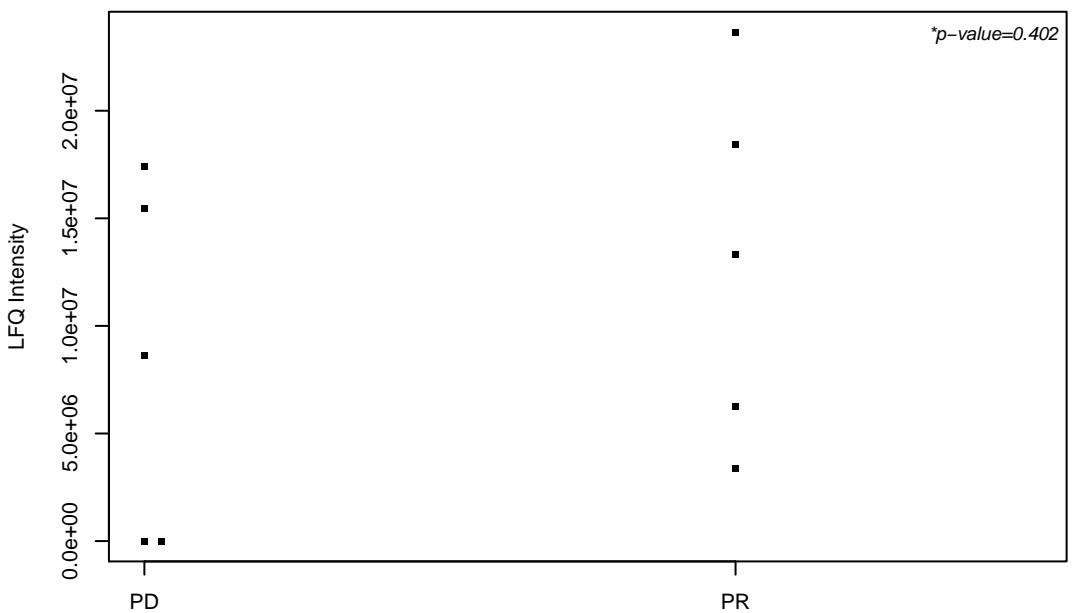
* *p*-value from Wilcoxon rank-sum test for differences between groups

C9JYL1;



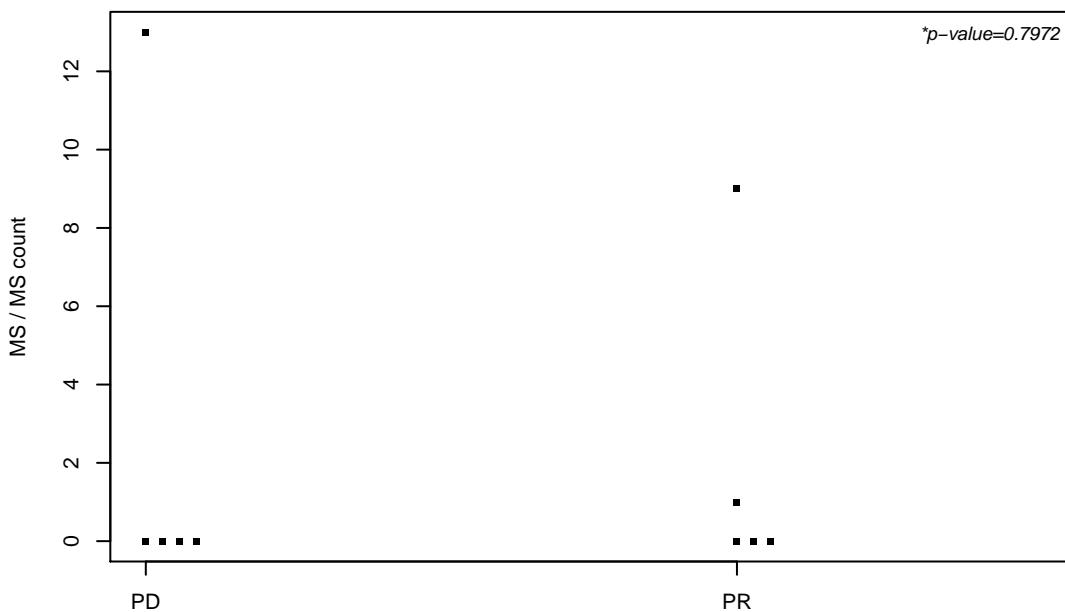
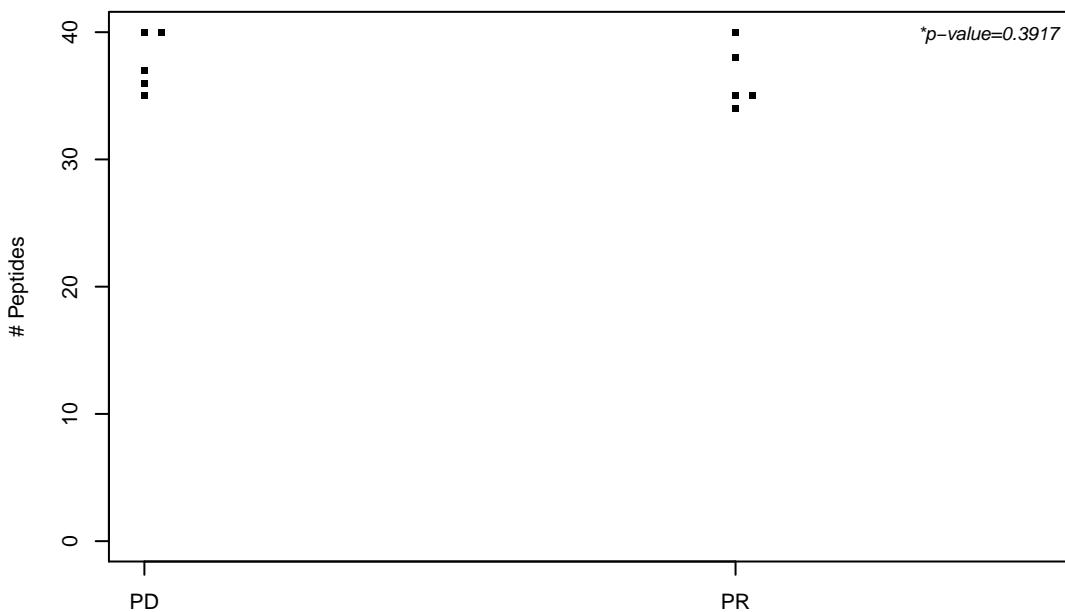
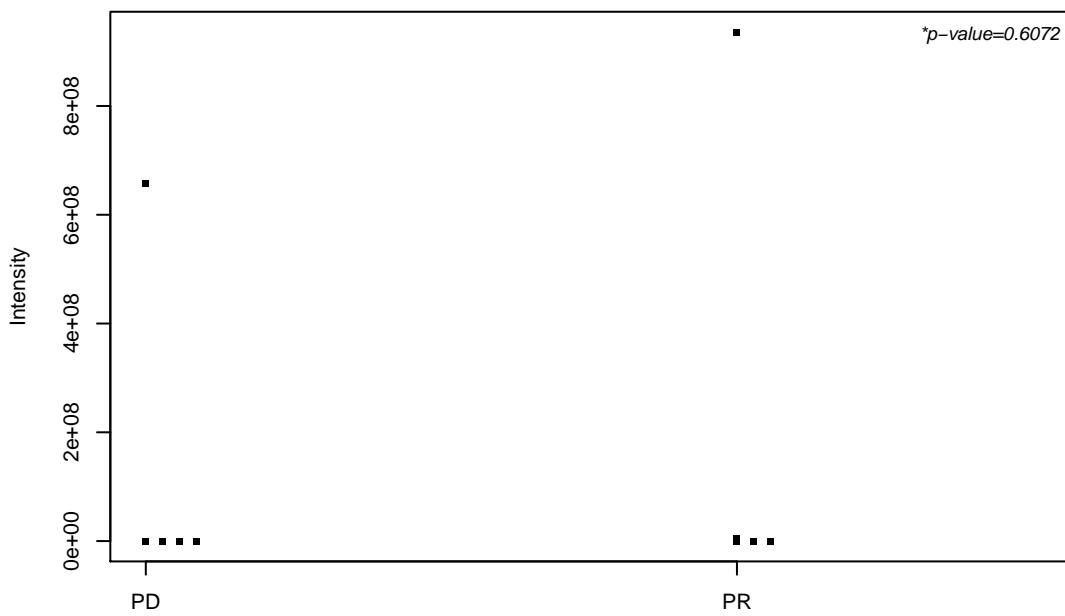
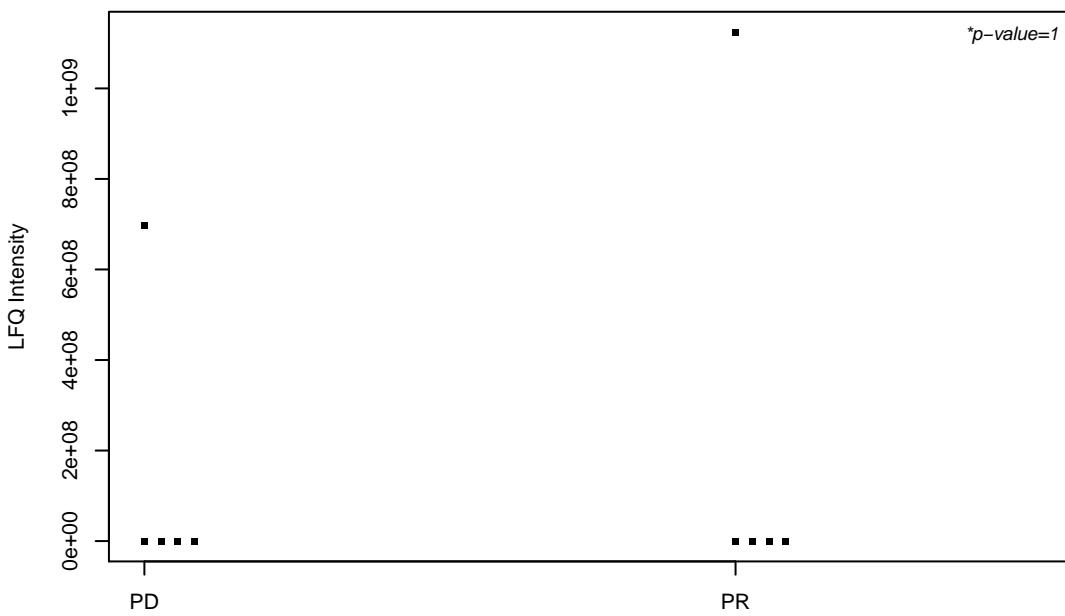
* p-value from Wilcoxon rank-sum test for differences between groups

D3YTG3; Target of Nesh-SH3



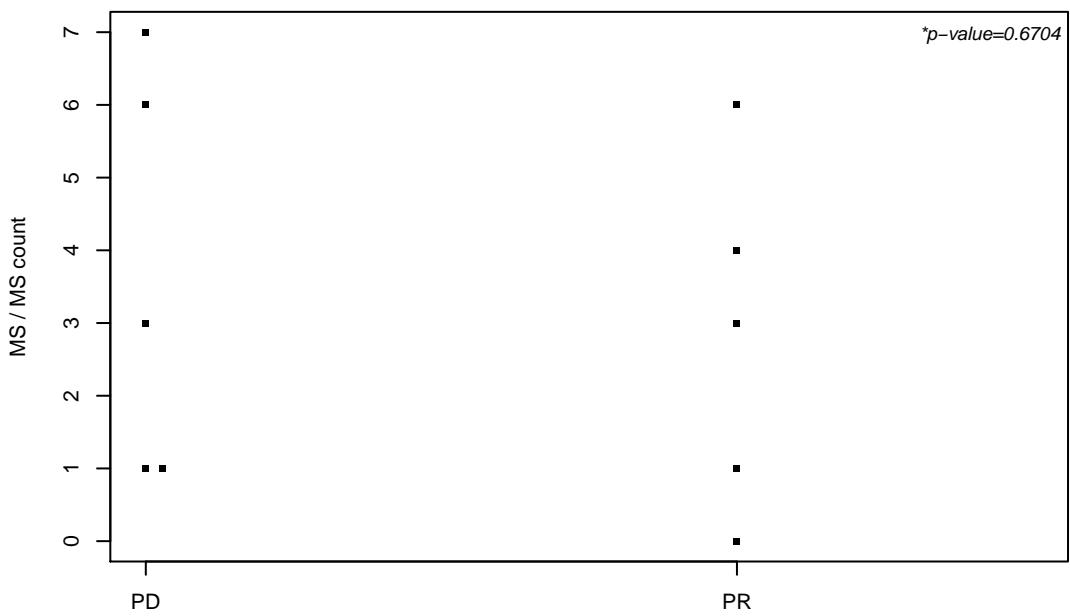
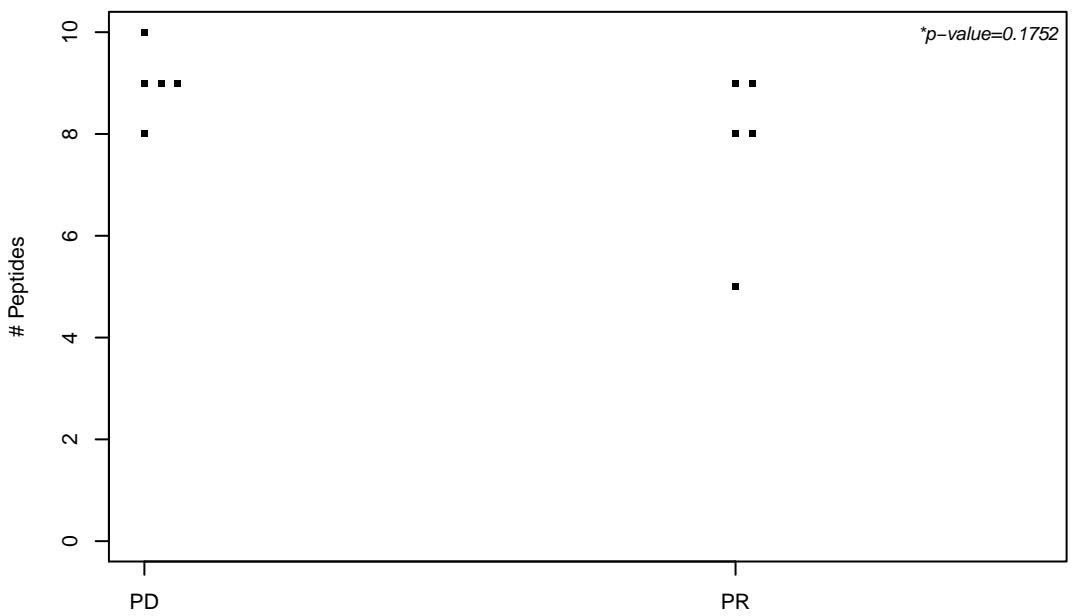
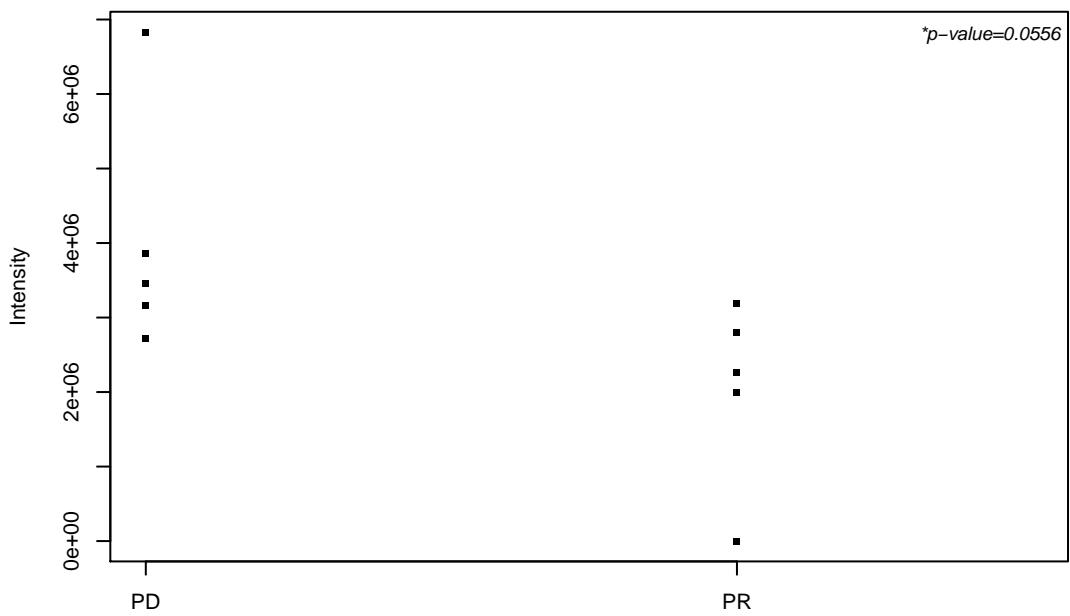
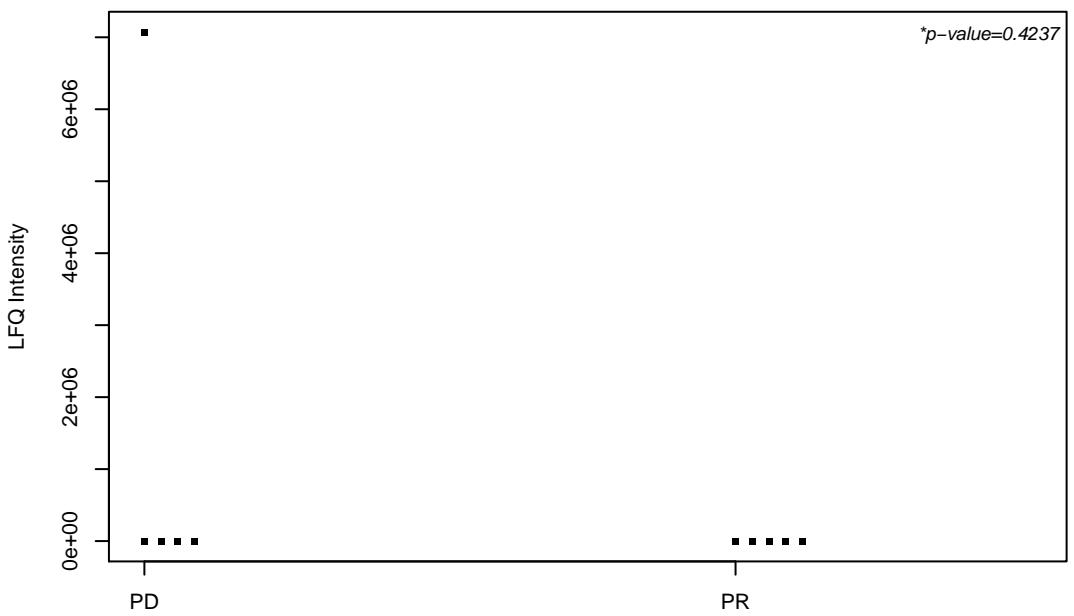
* p-value from Wilcoxon rank-sum test for differences between groups

D6RAK8;



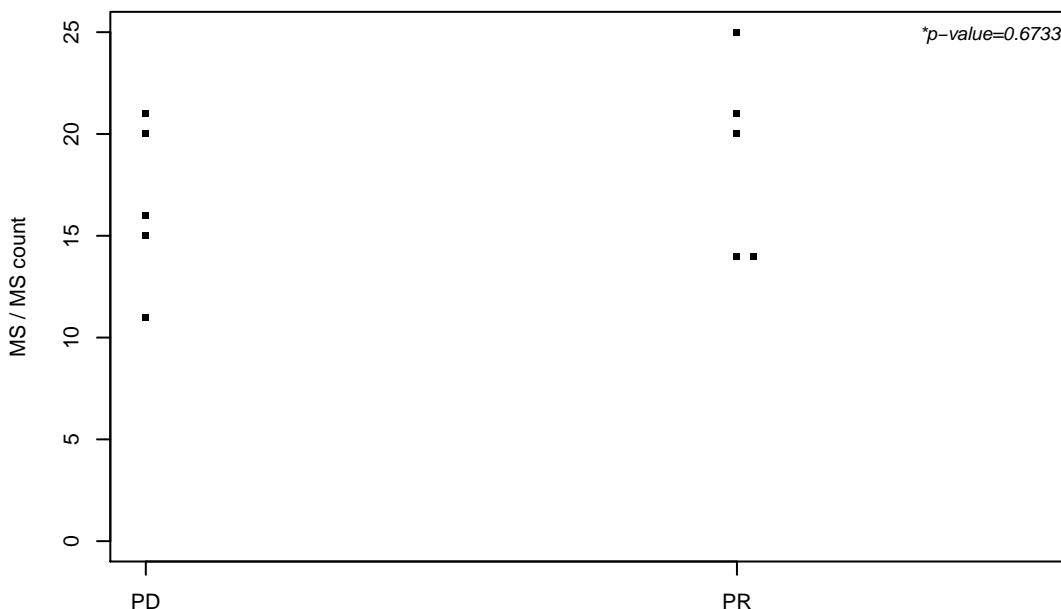
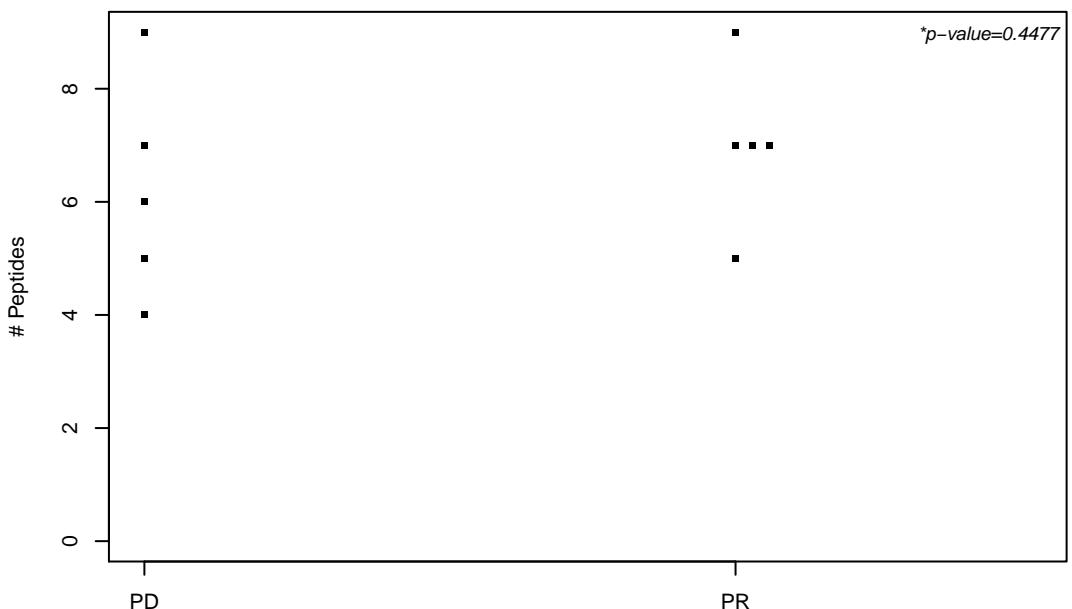
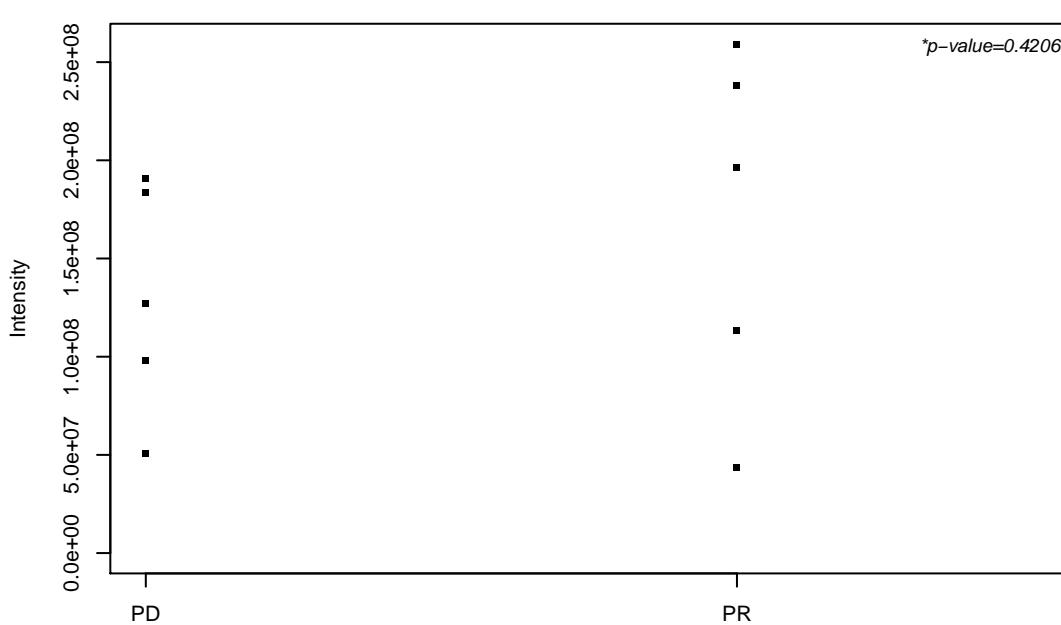
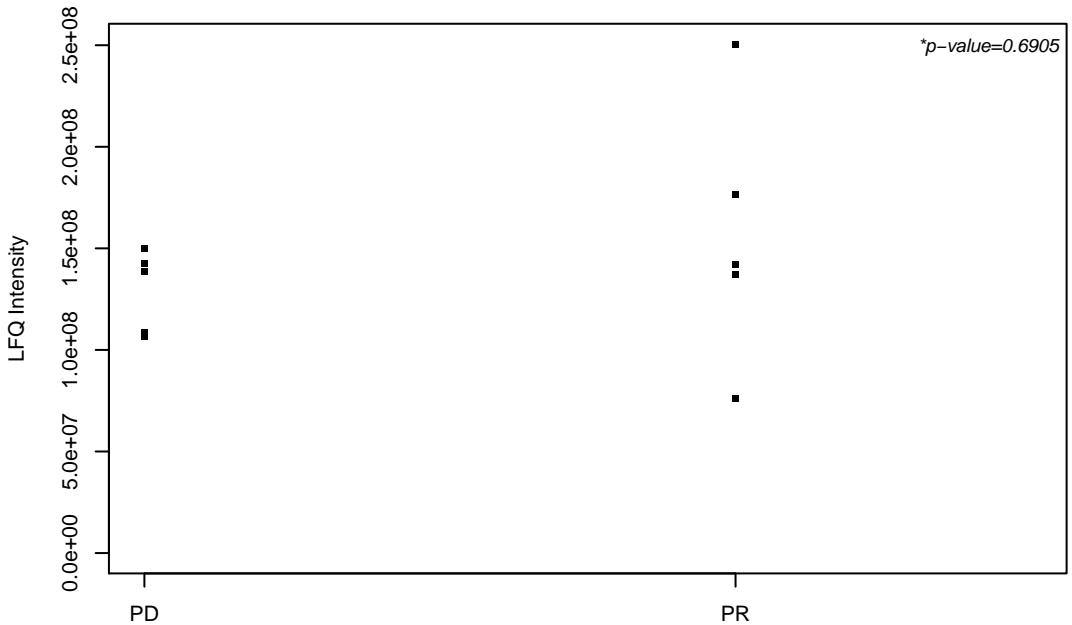
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D6RE86;



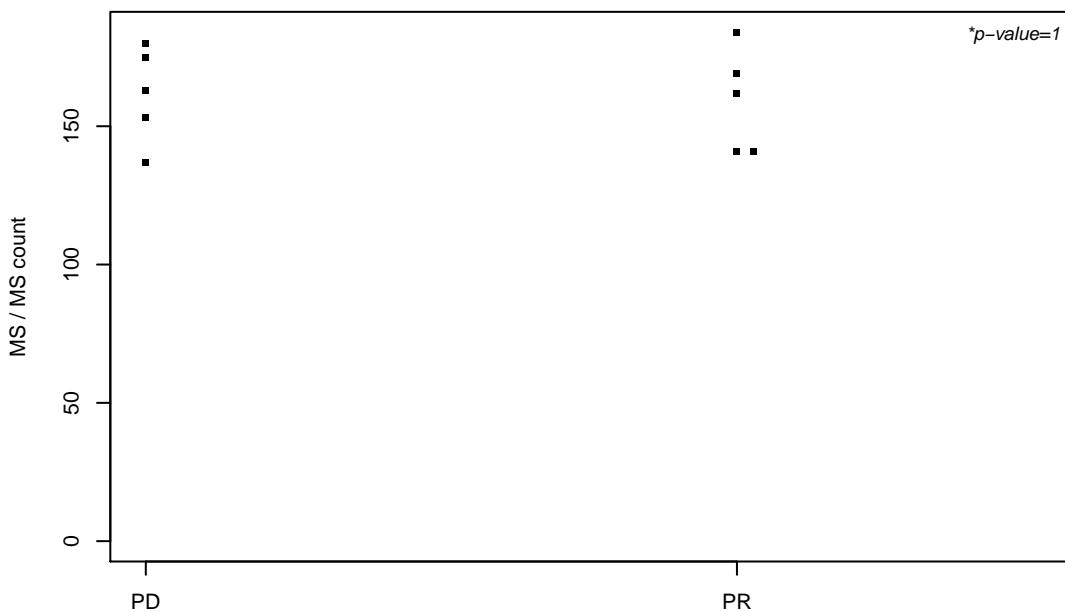
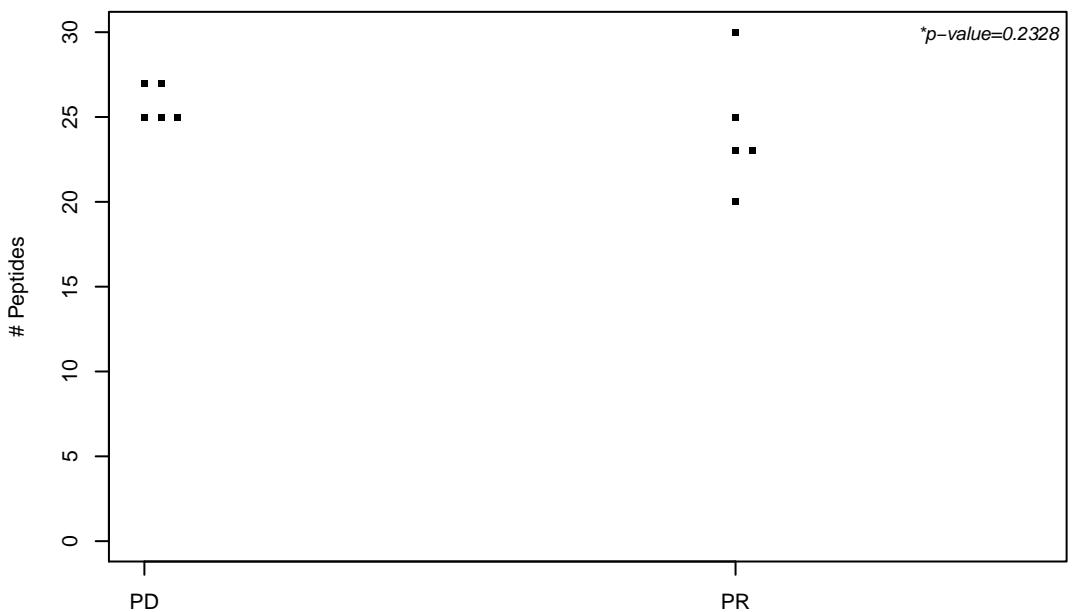
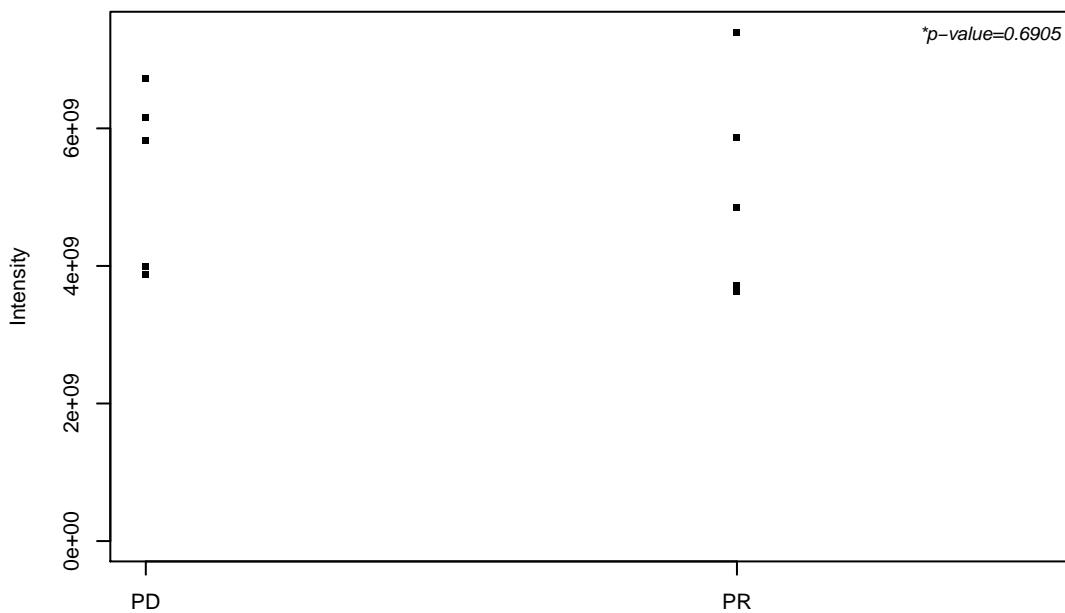
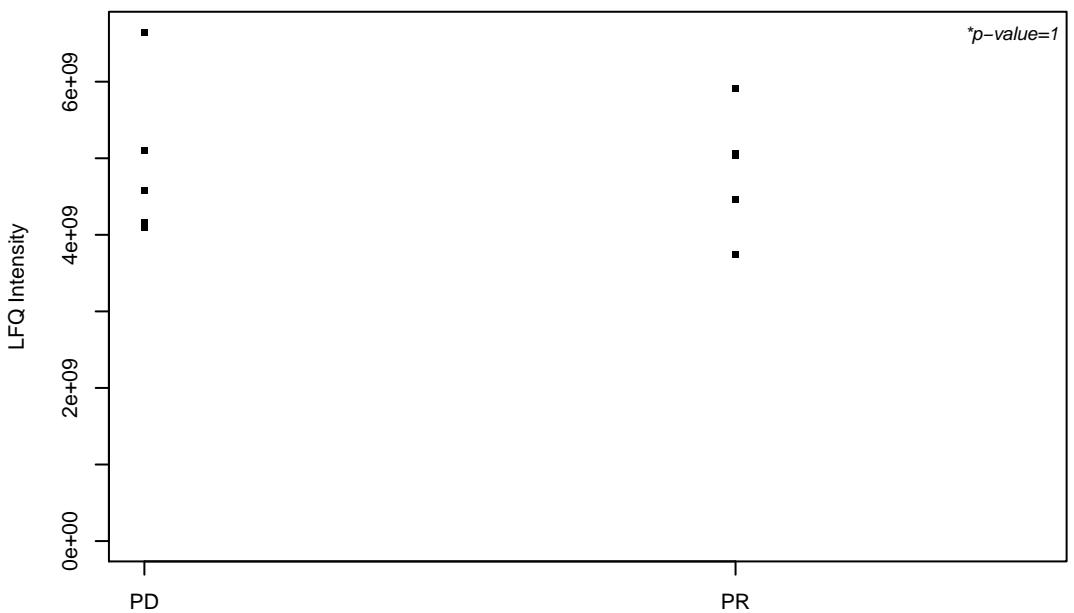
* *p*-value from Wilcoxon rank-sum test for differences between groups

E7ES66; Platelet glycoprotein Ib alpha chain



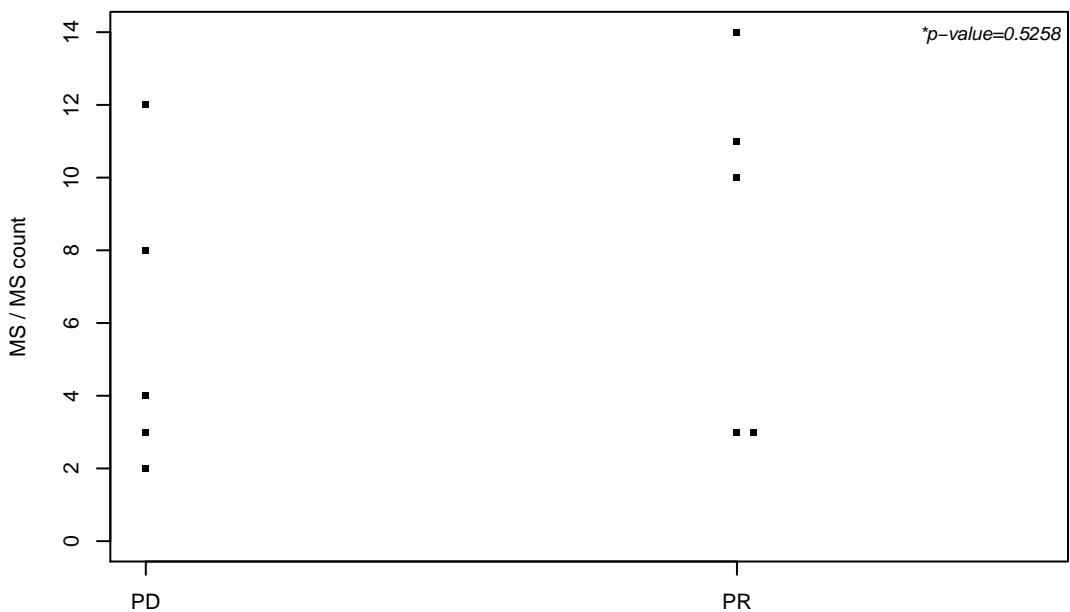
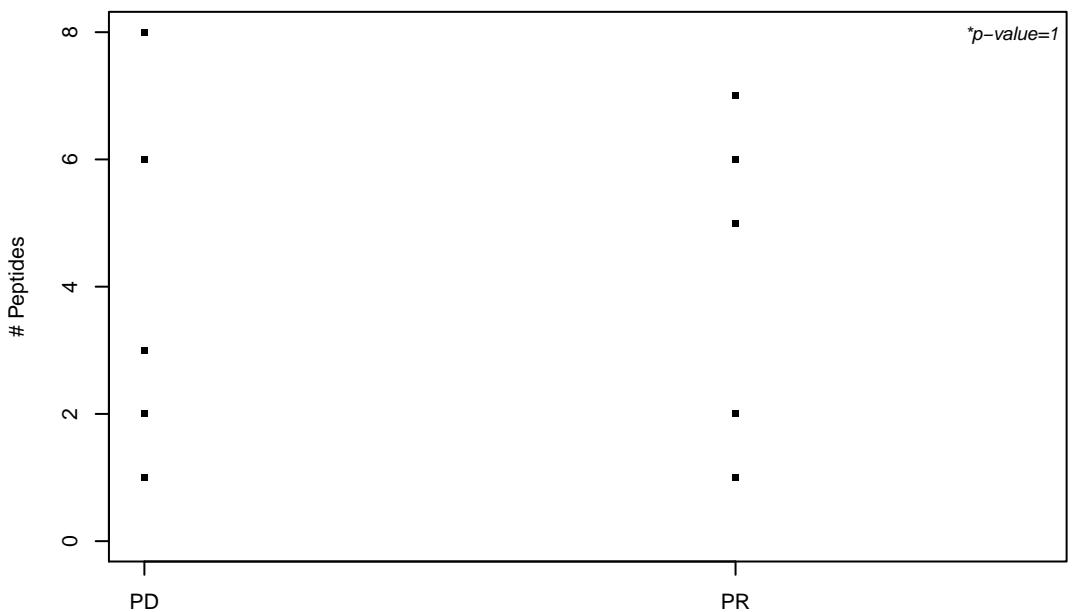
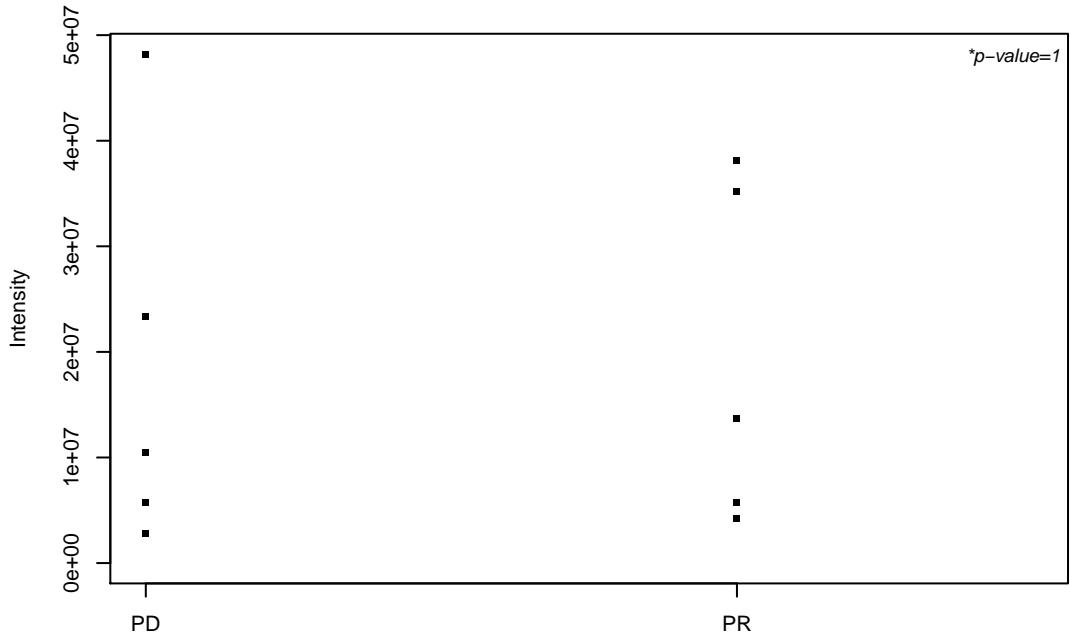
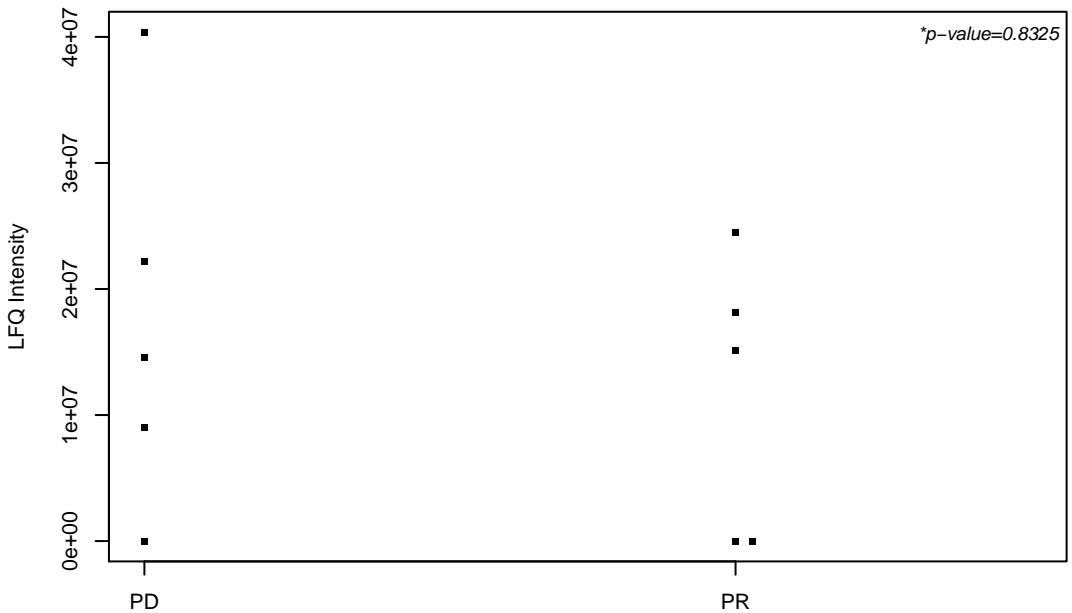
* p-value from Wilcoxon rank-sum test for differences between groups

E7ETH0; Complement factor I



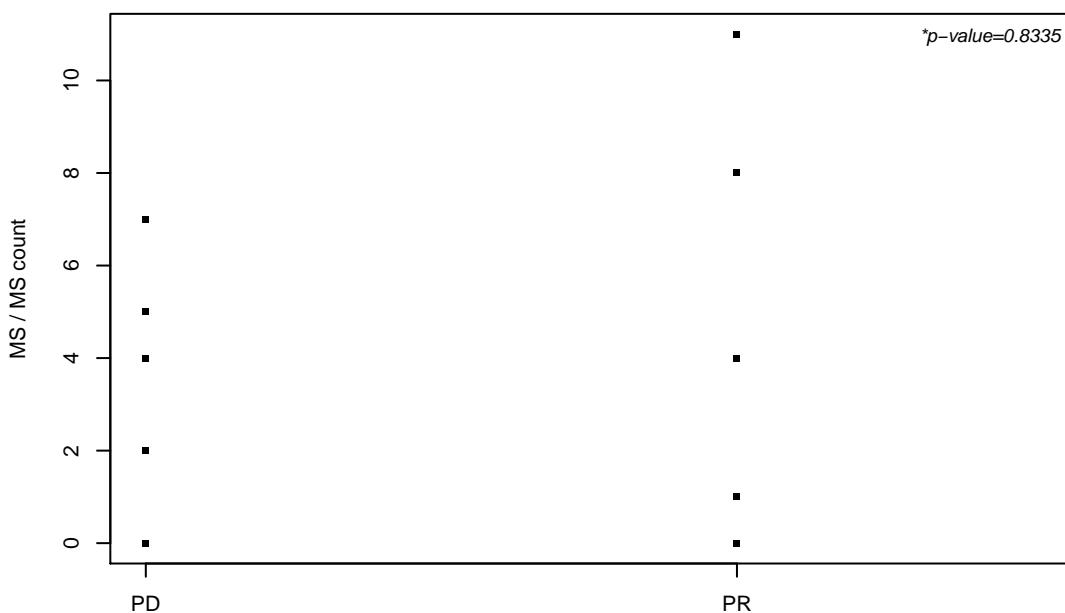
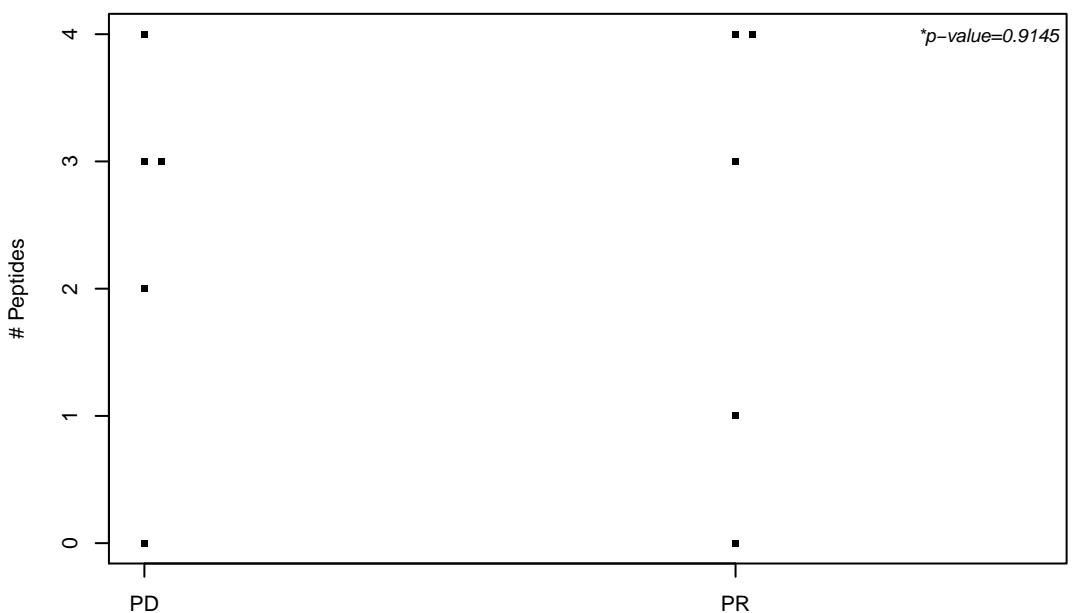
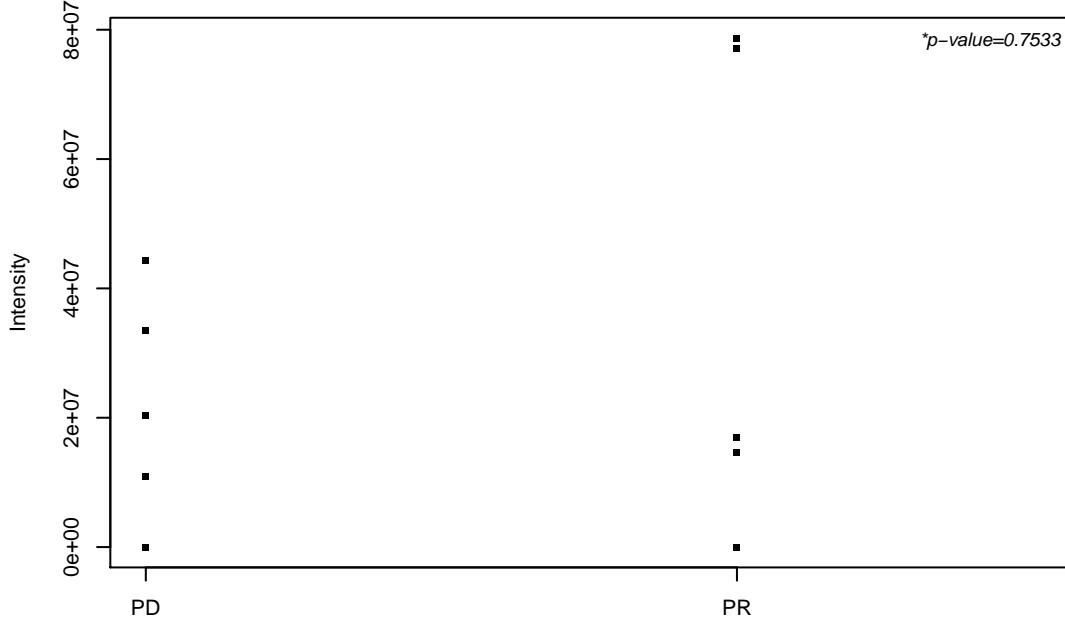
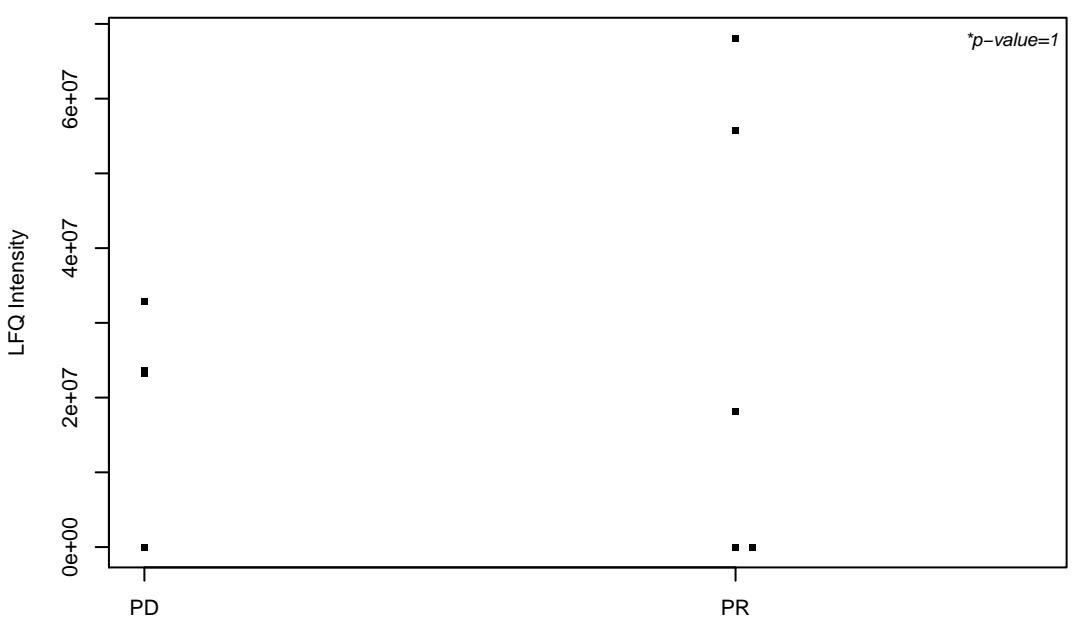
* p-value from Wilcoxon rank-sum test for differences between groups

E9PCV6; Collagen alpha-3(VI) chain



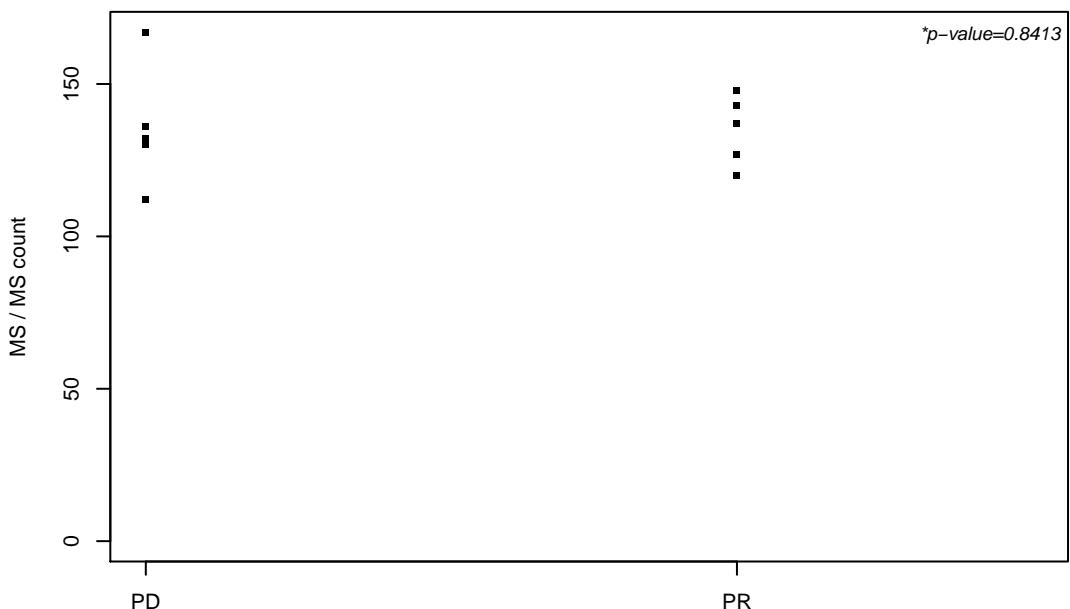
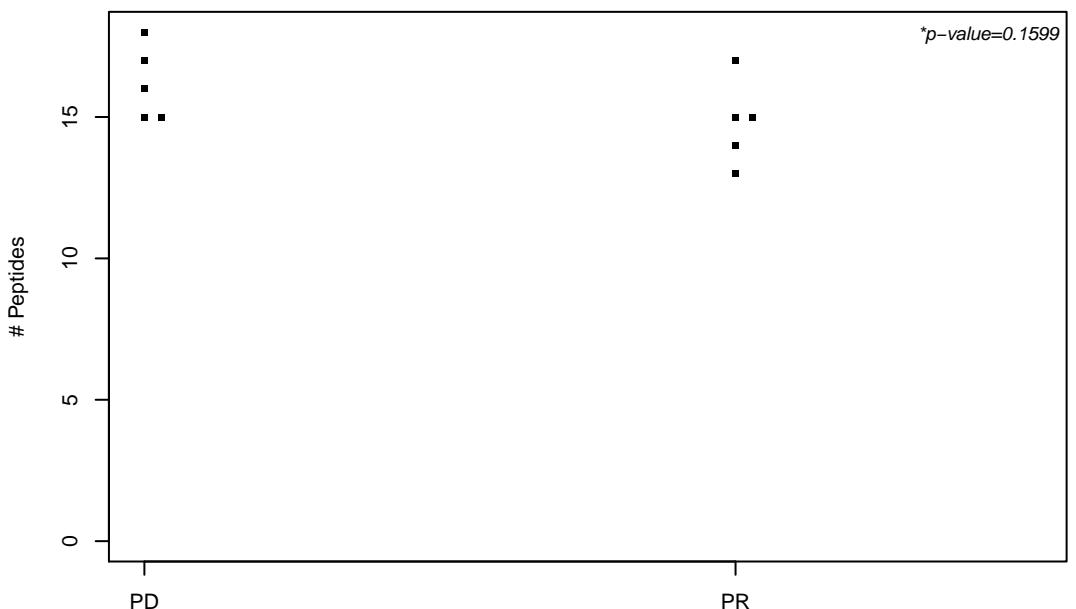
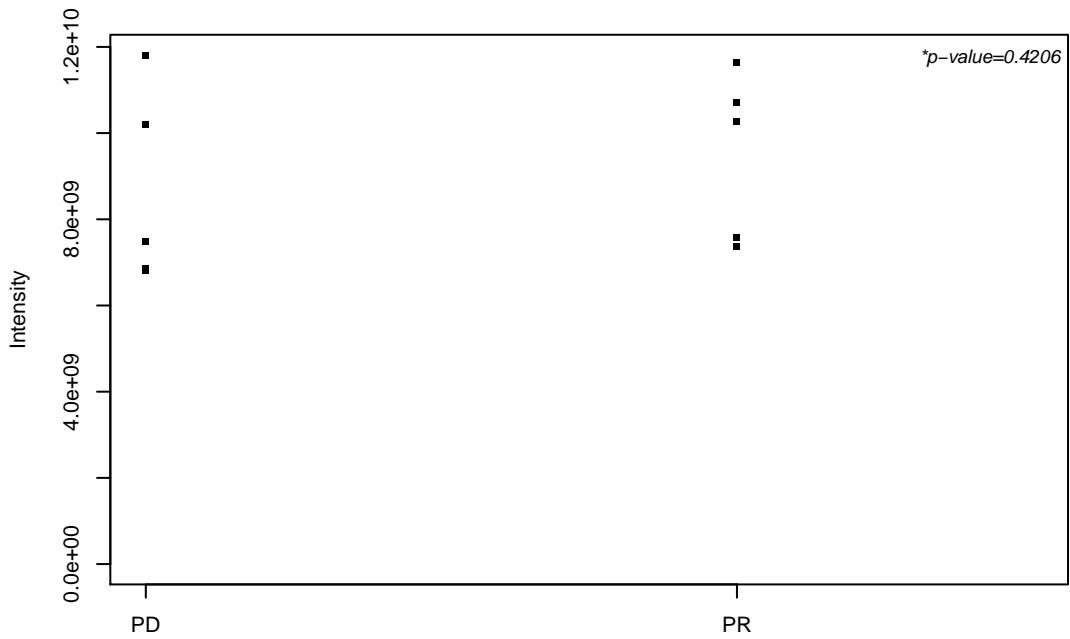
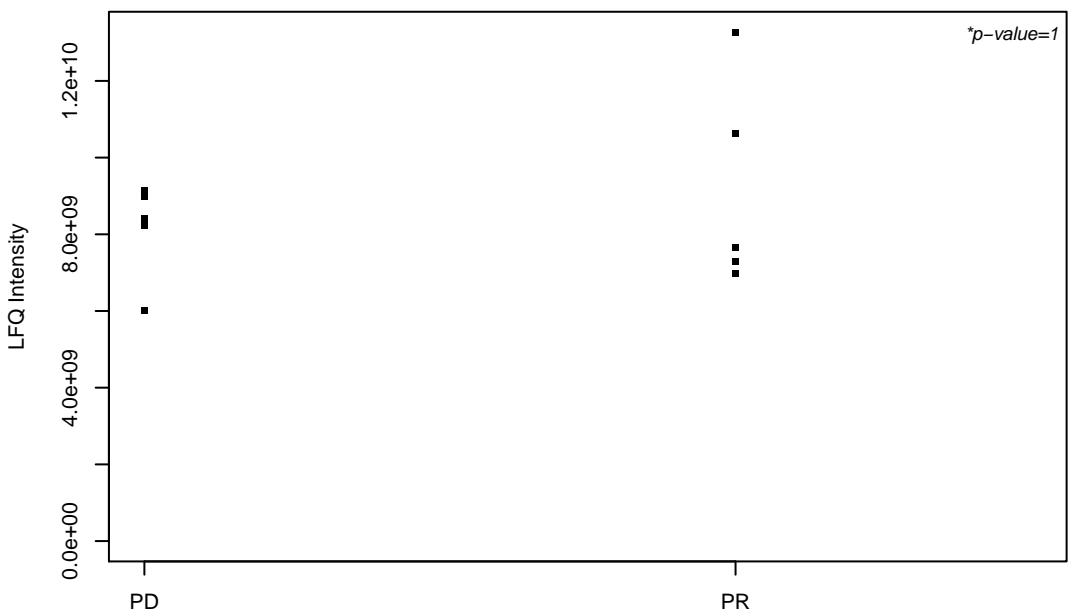
* $p\text{-value}$ from Wilcoxon rank-sum test for differences between groups

E9PG94; Low affinity immunoglobulin gamma Fc region receptor III-A



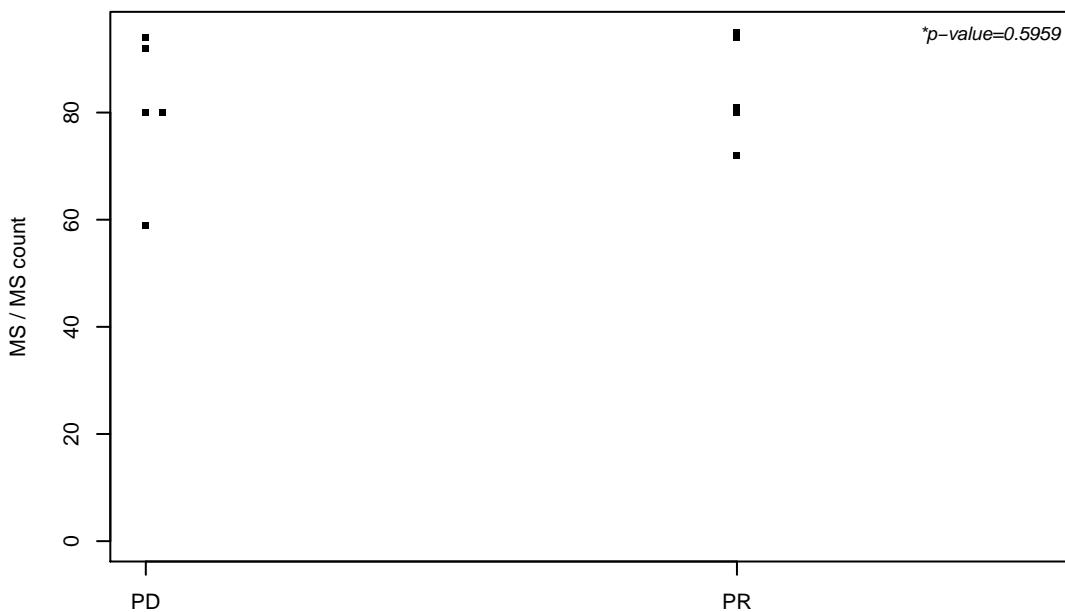
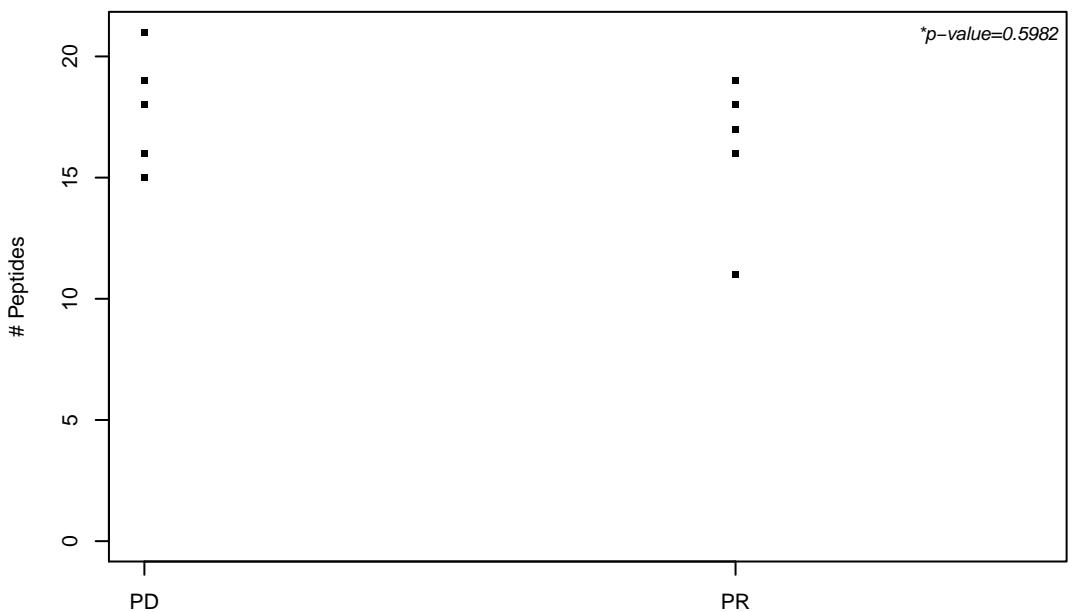
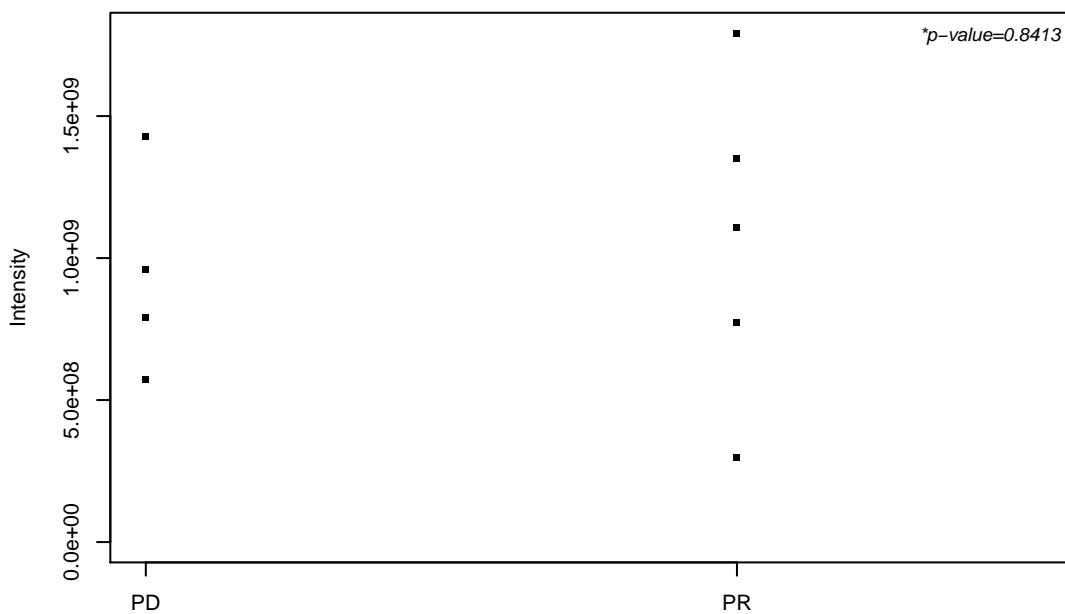
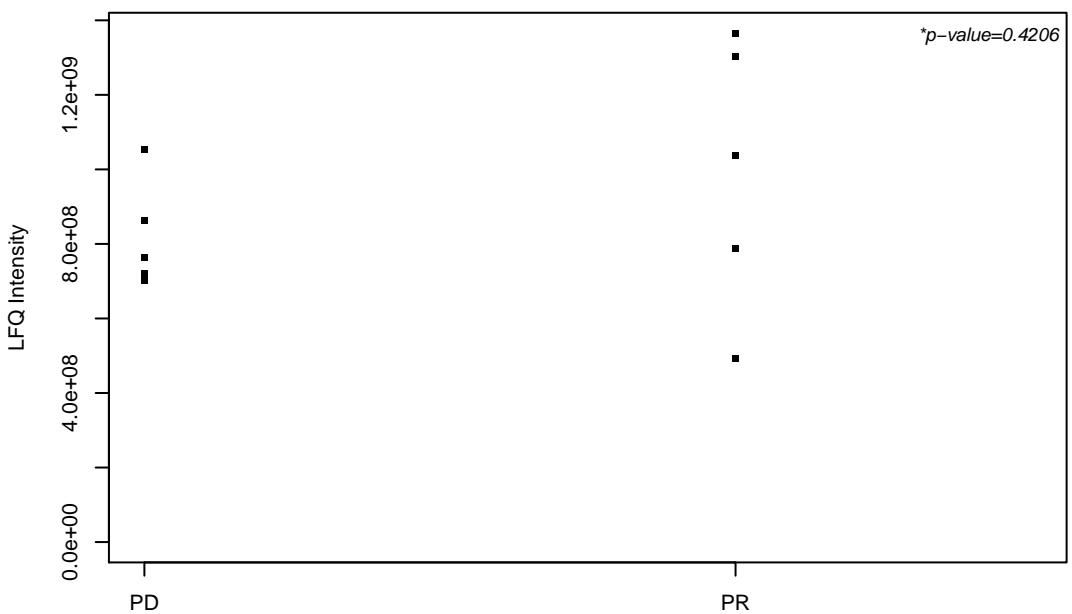
* p-value from Wilcoxon rank-sum test for differences between groups

E9PGN7; Plasma protease C1 inhibitor



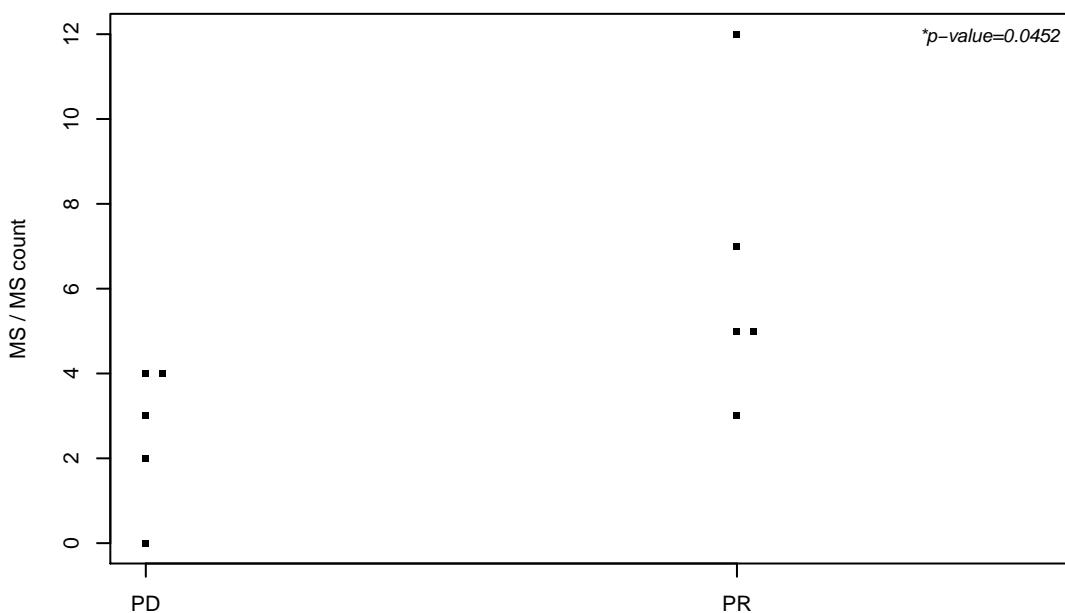
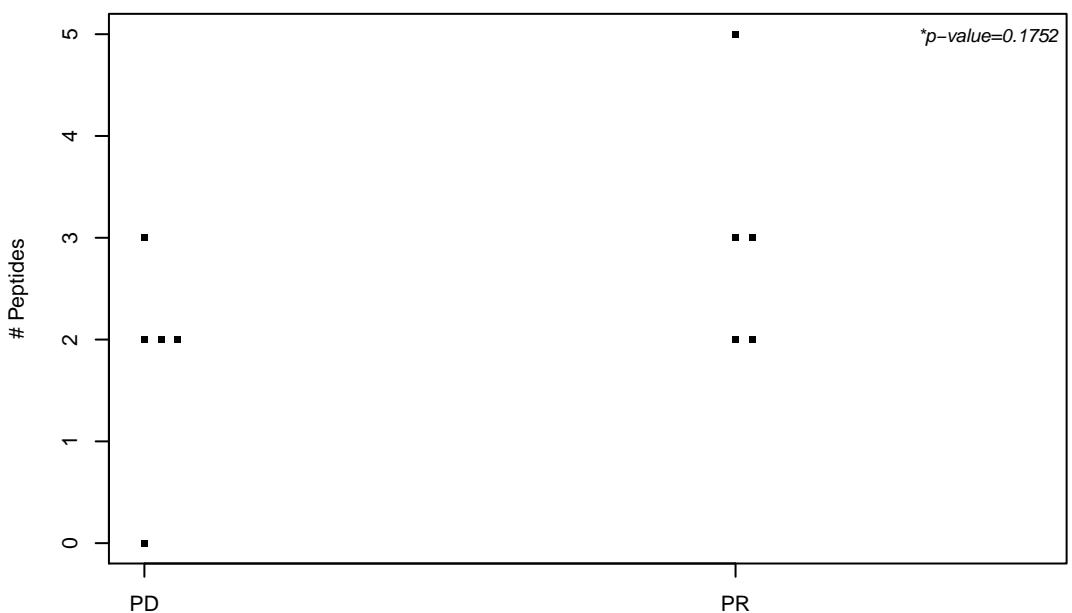
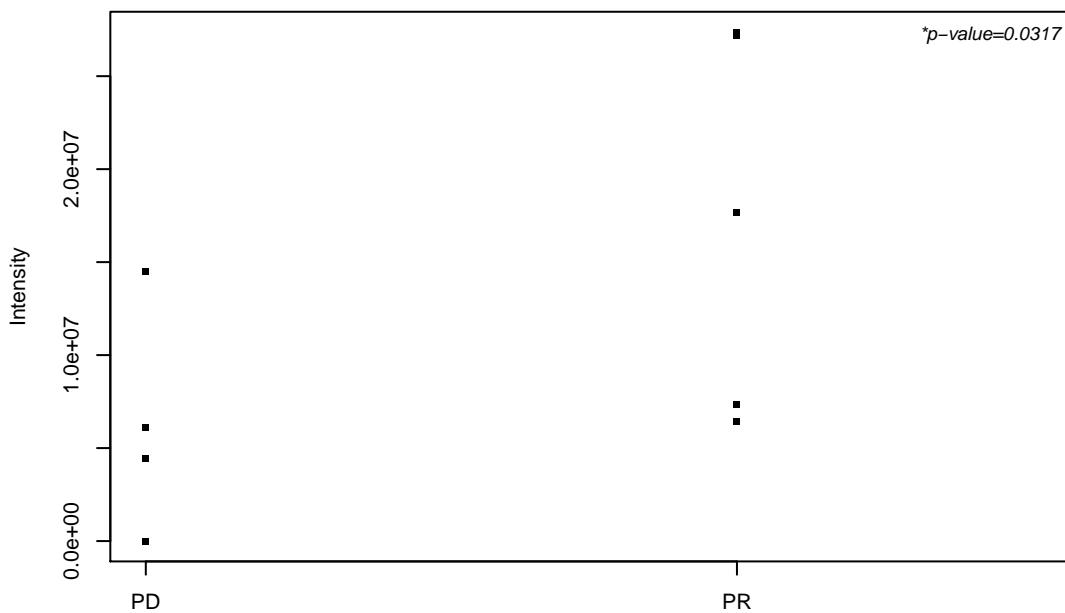
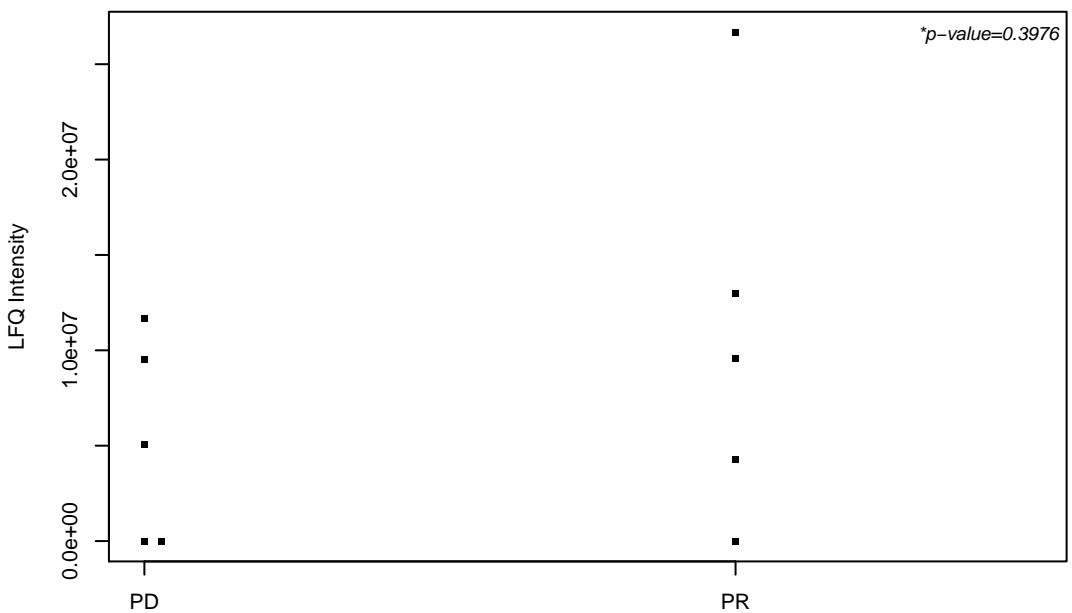
* p-value from Wilcoxon rank-sum test for differences between groups

E9PGU3; Insulin-like growth factor-binding protein complex acid labile subunit



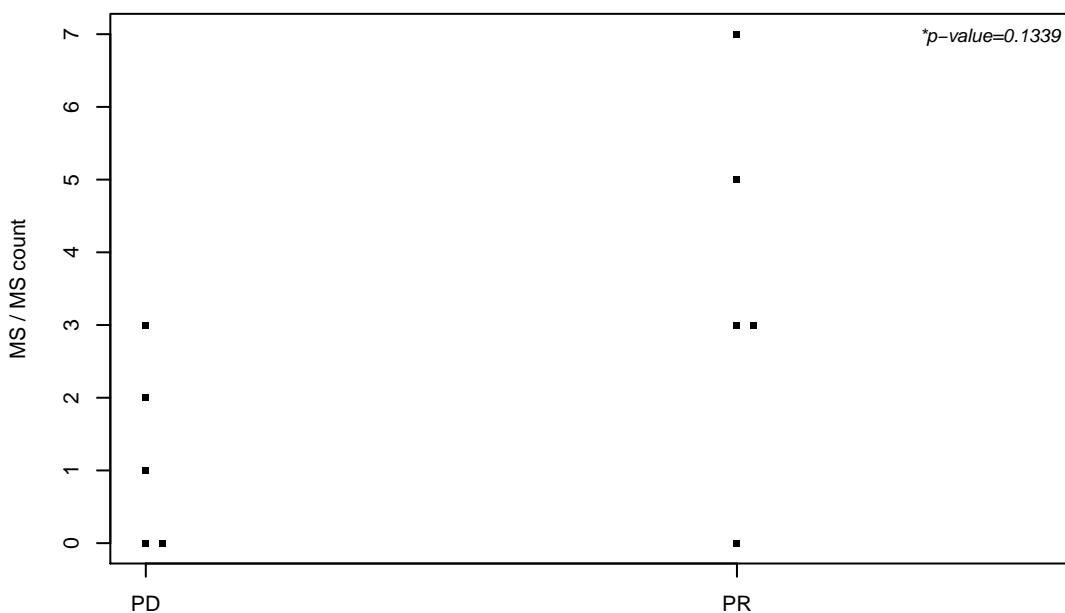
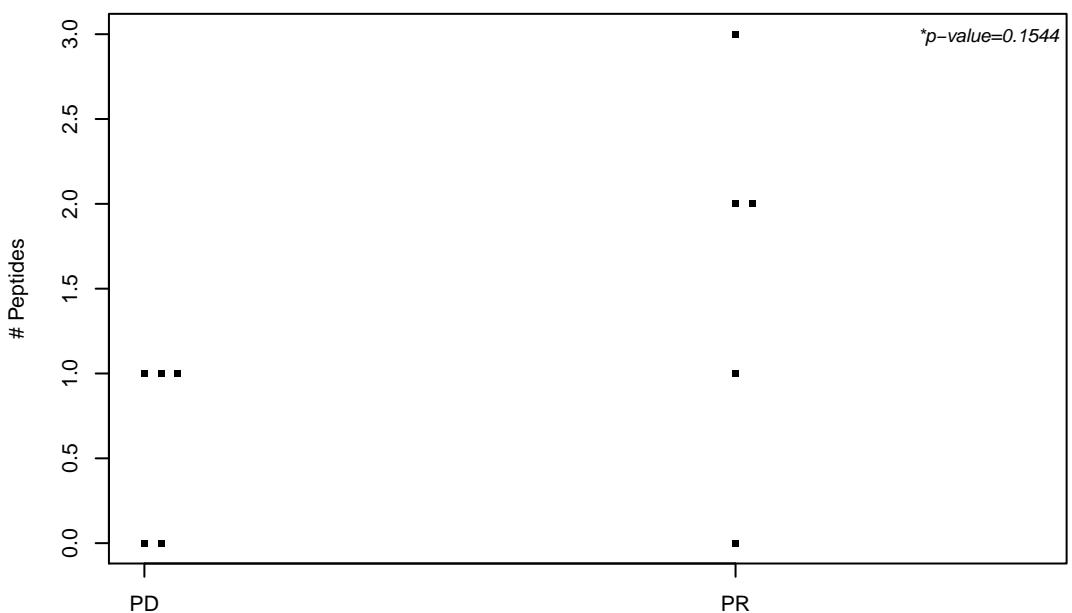
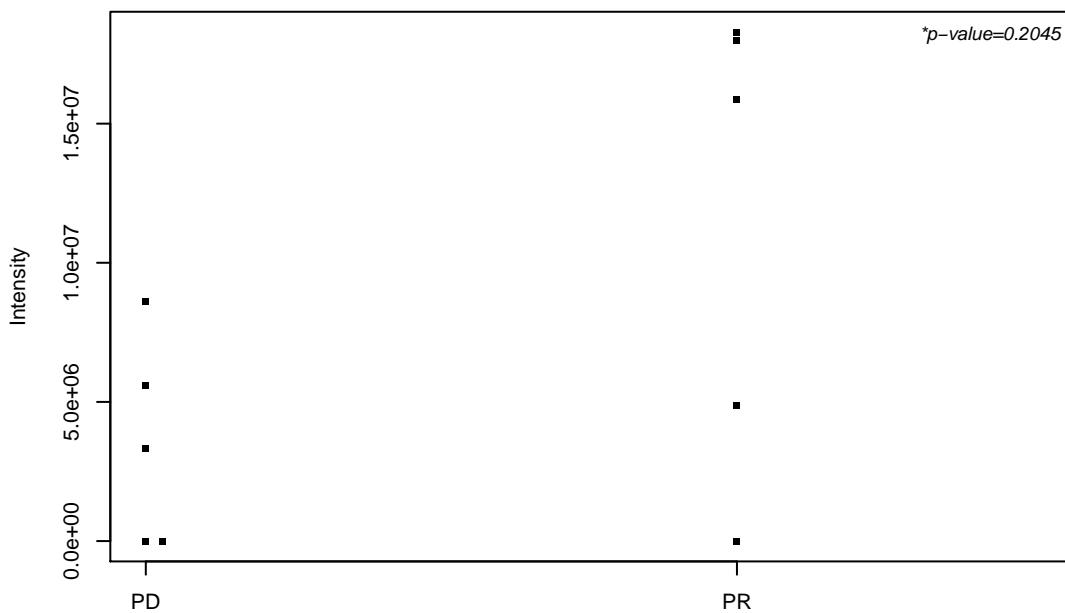
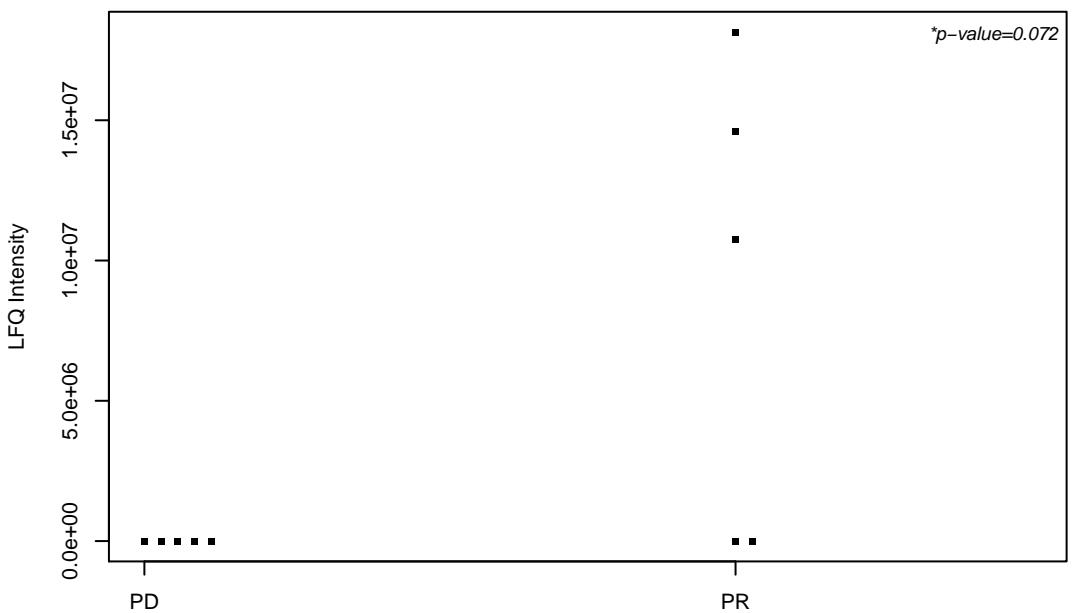
* p-value from Wilcoxon rank-sum test for differences between groups

E9PHP7; Ectonucleotide pyrophosphatase/phosphodiesterase family member 2



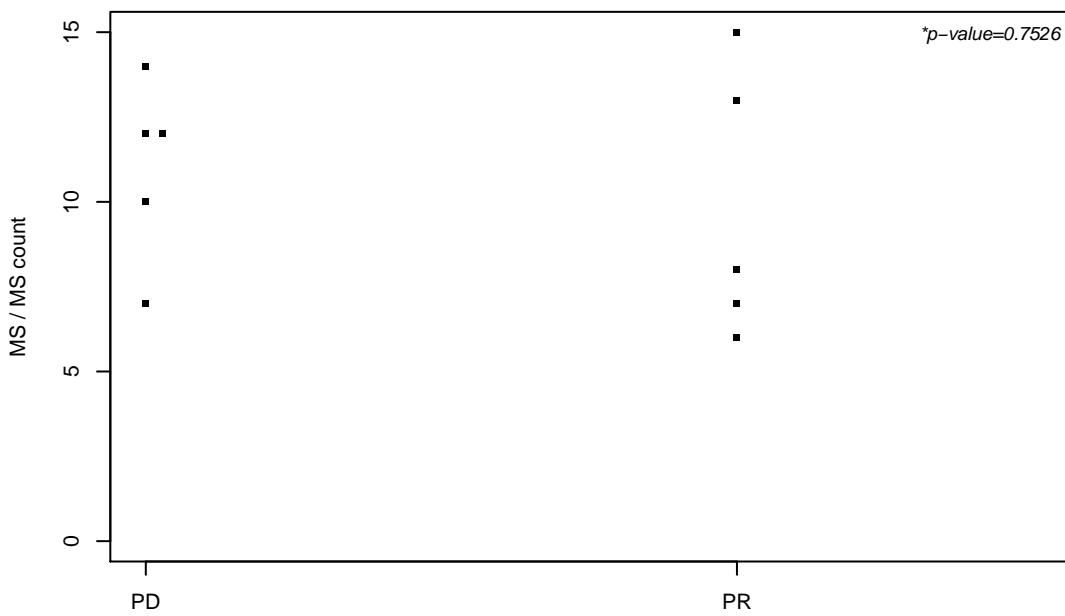
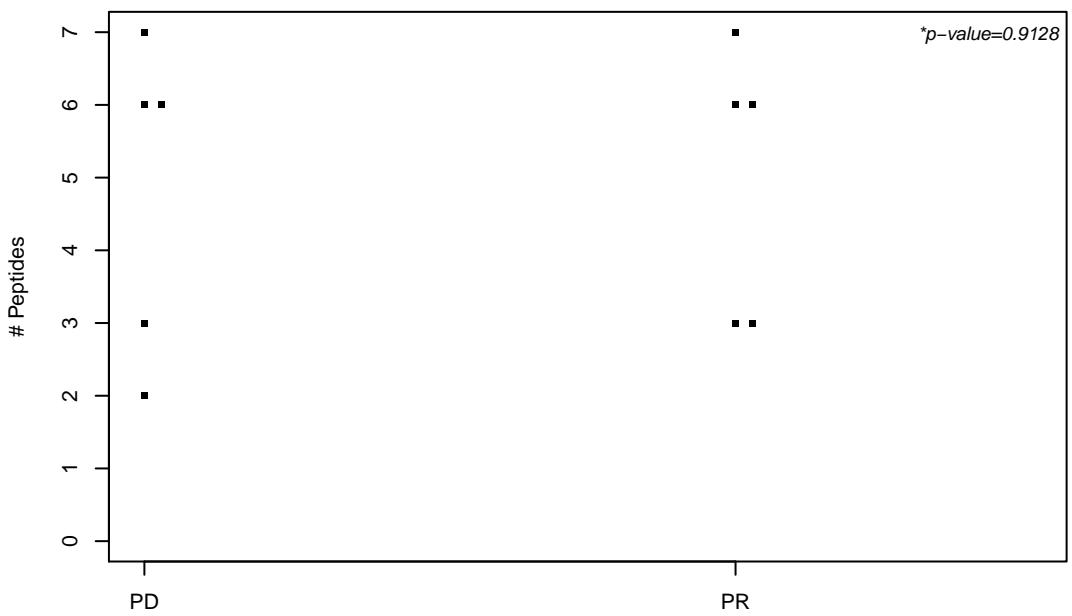
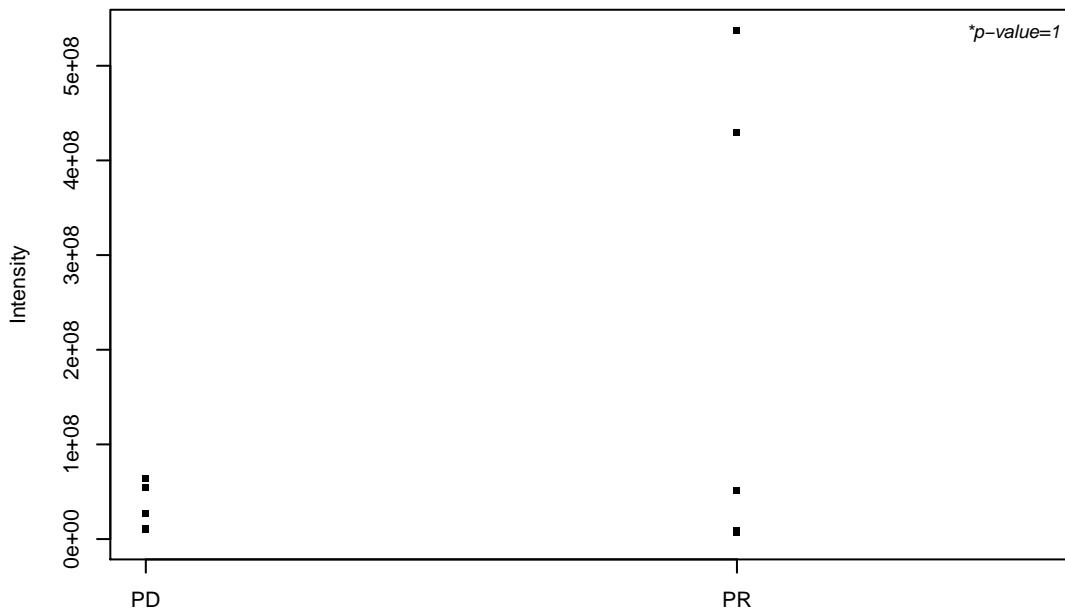
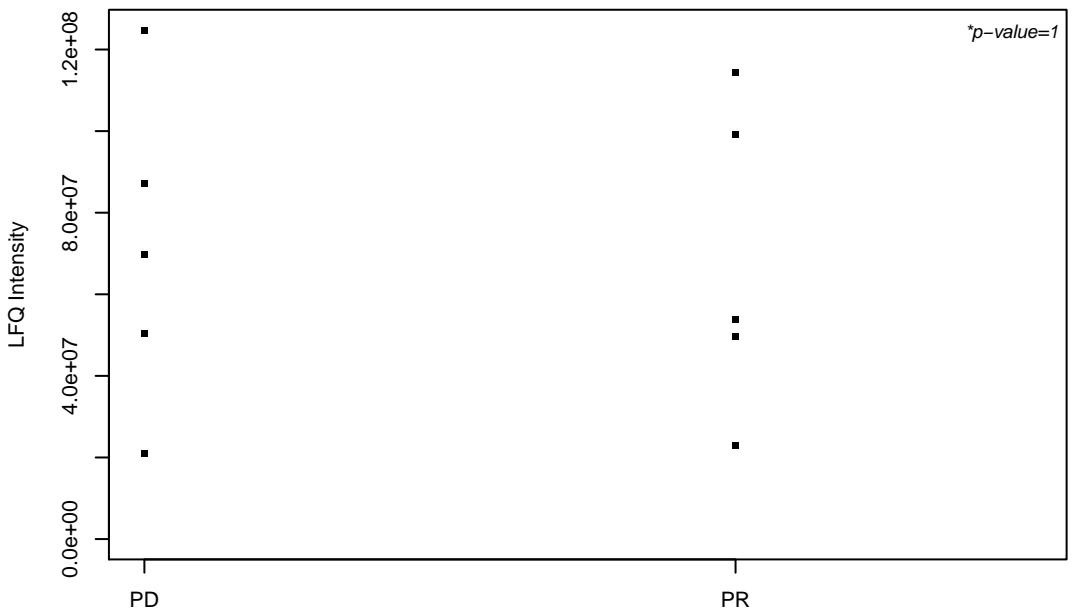
* p-value from Wilcoxon rank-sum test for differences between groups

F5GYI6; Cadherin-1



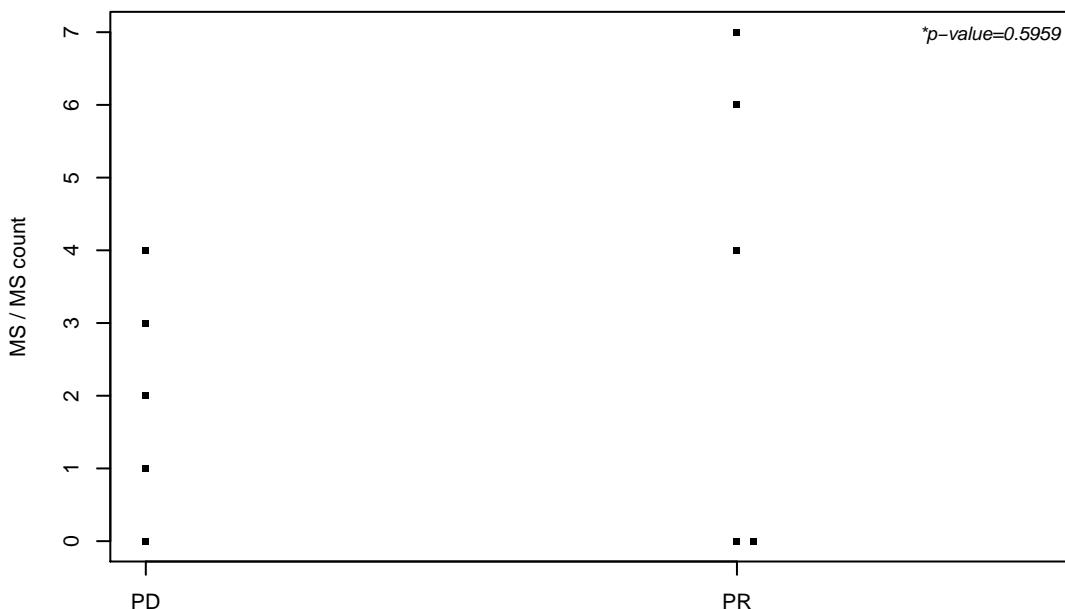
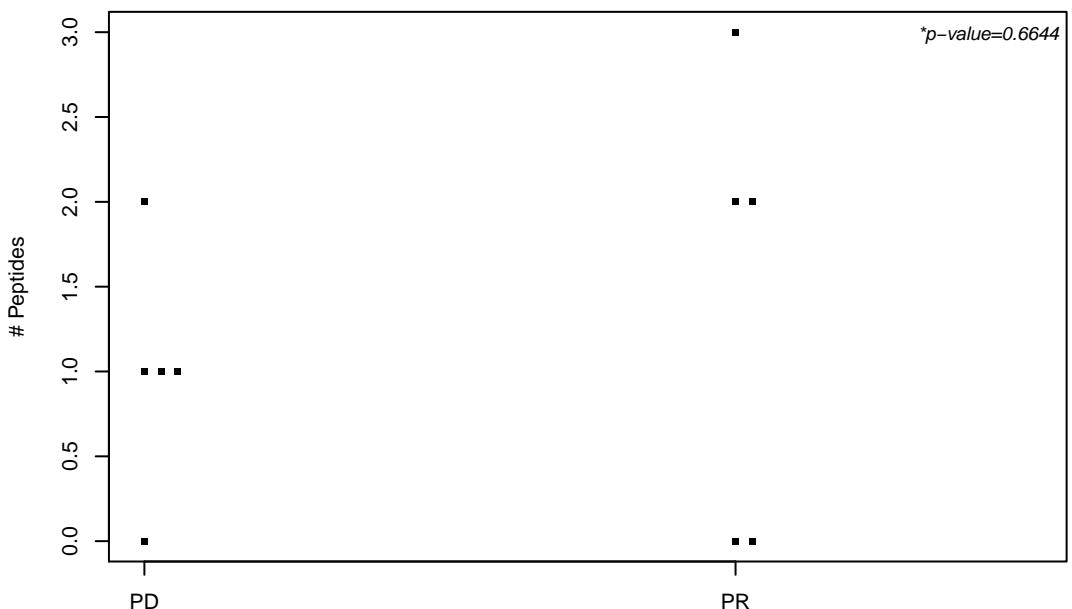
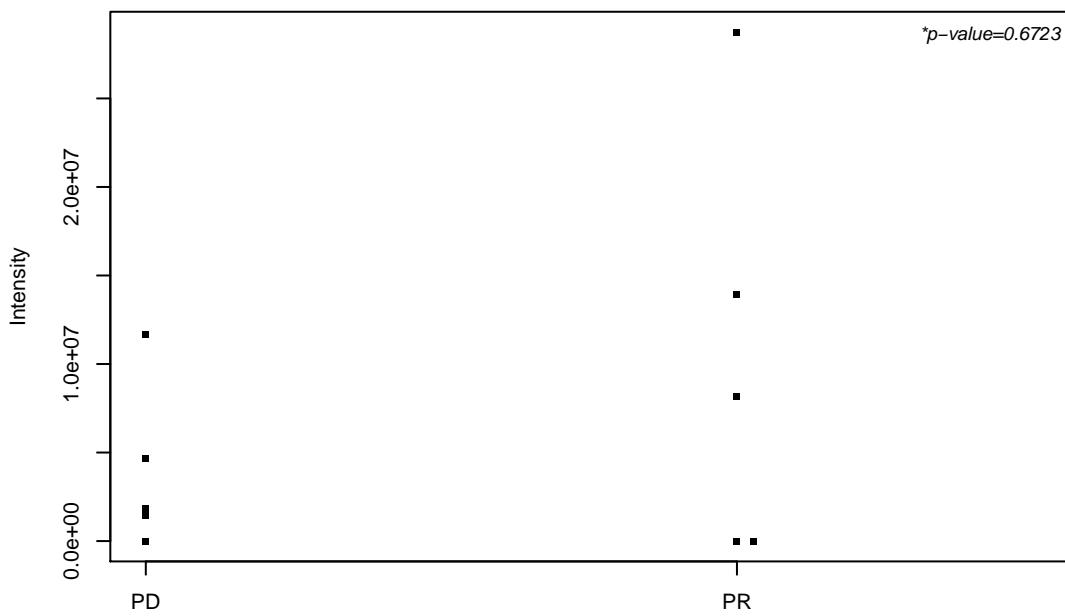
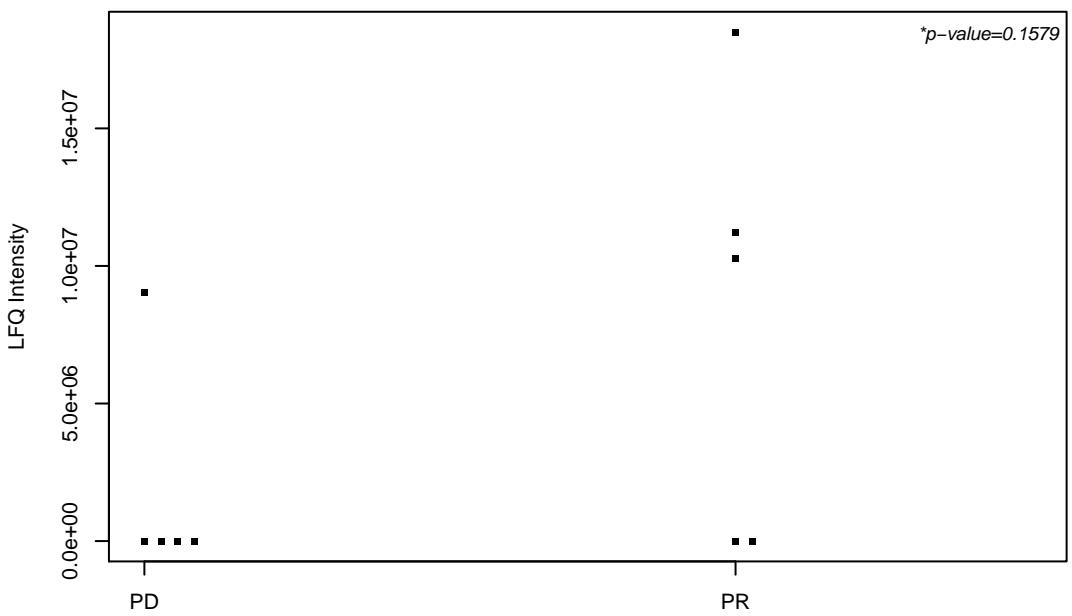
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F5GZA2; Collagen alpha-1(XVIII) chain



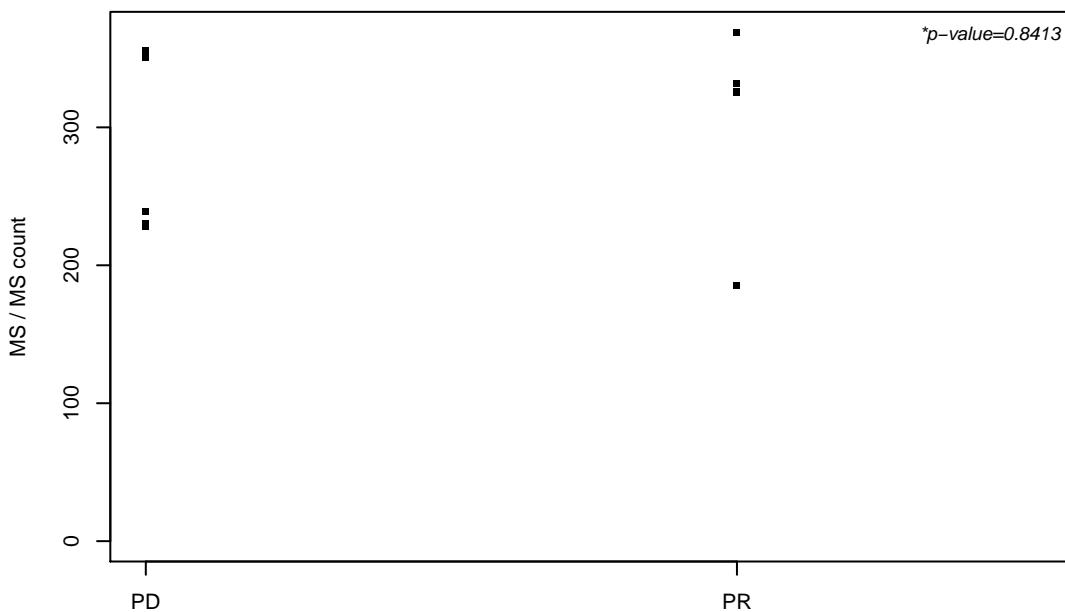
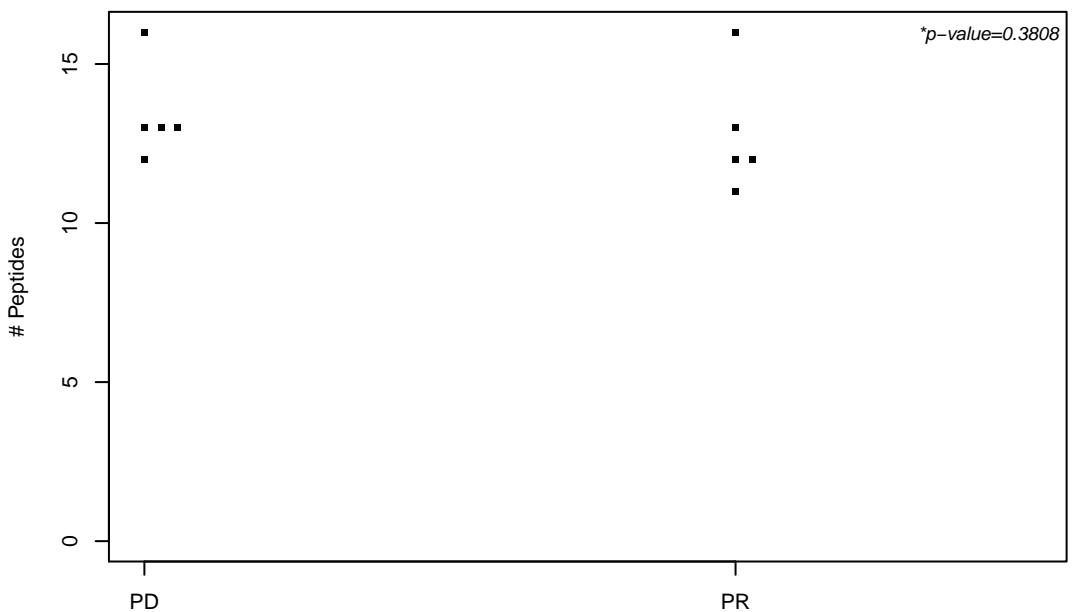
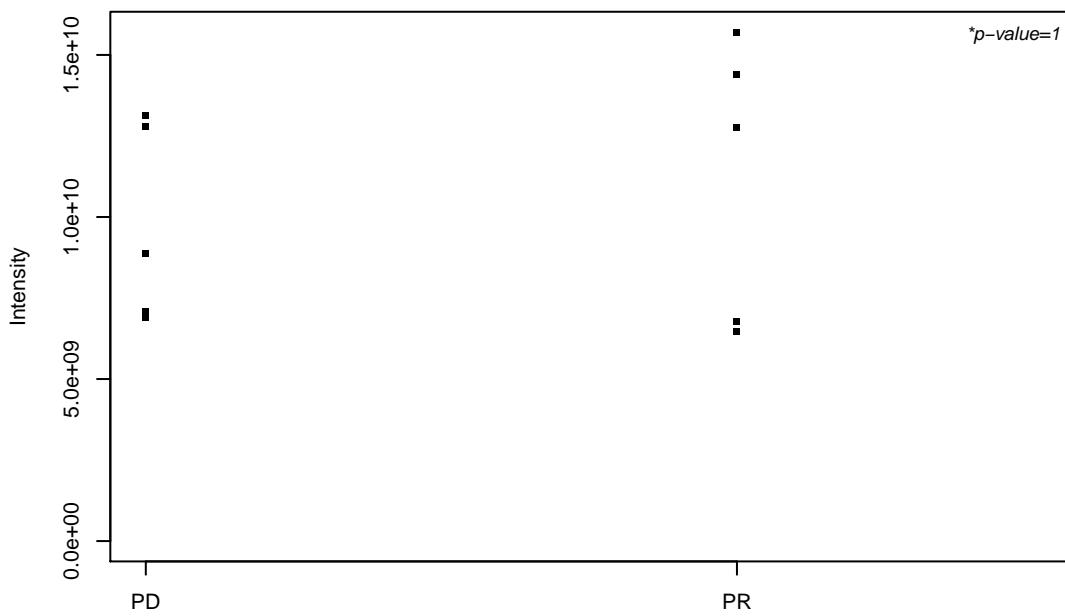
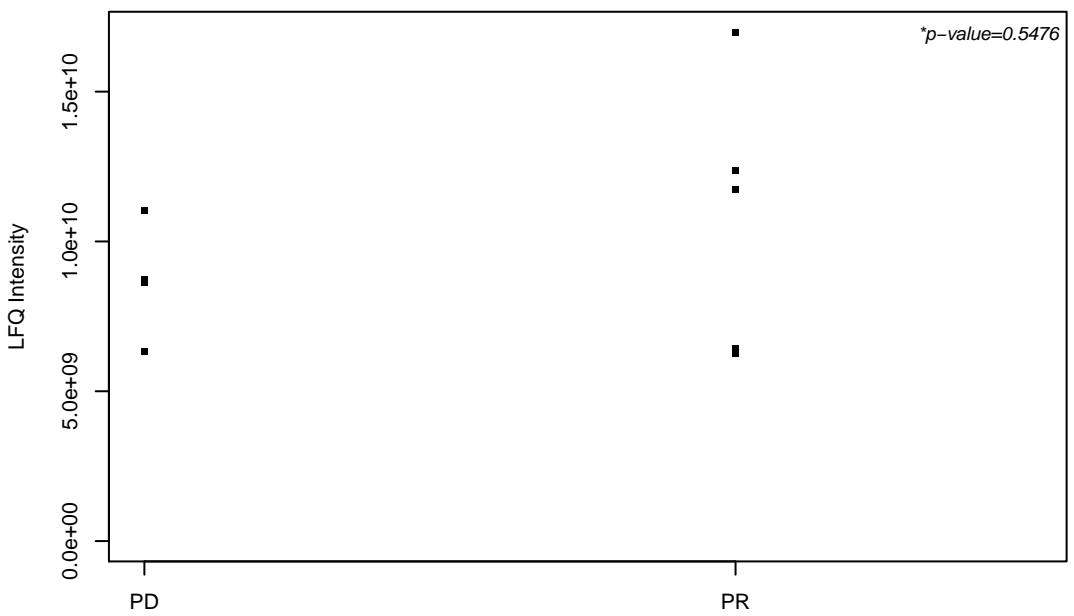
* p-value from Wilcoxon rank-sum test for differences between groups

F5H0J4; Cell adhesion molecule 1



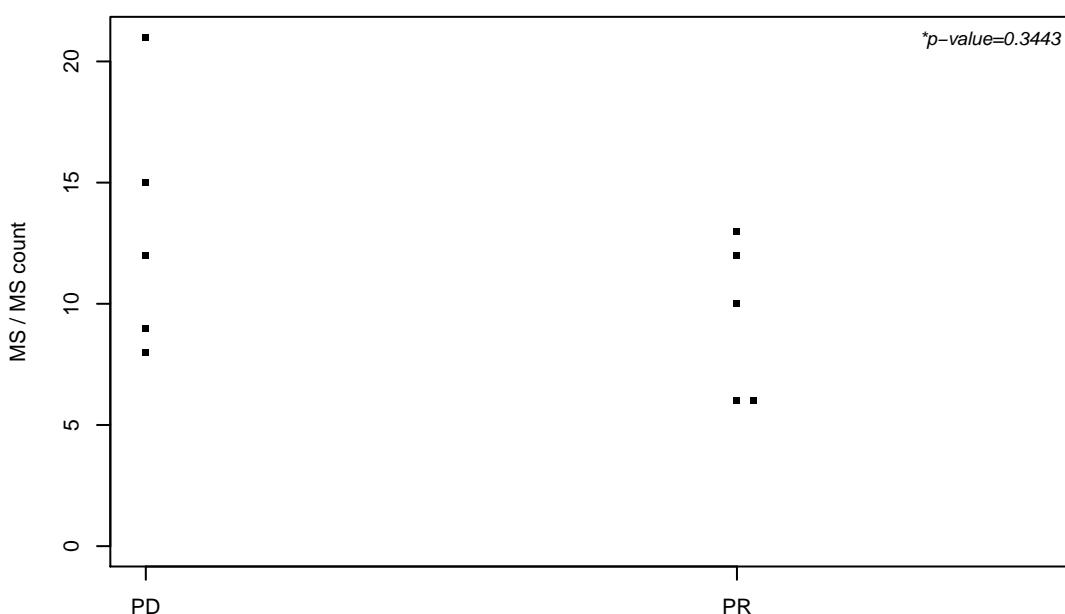
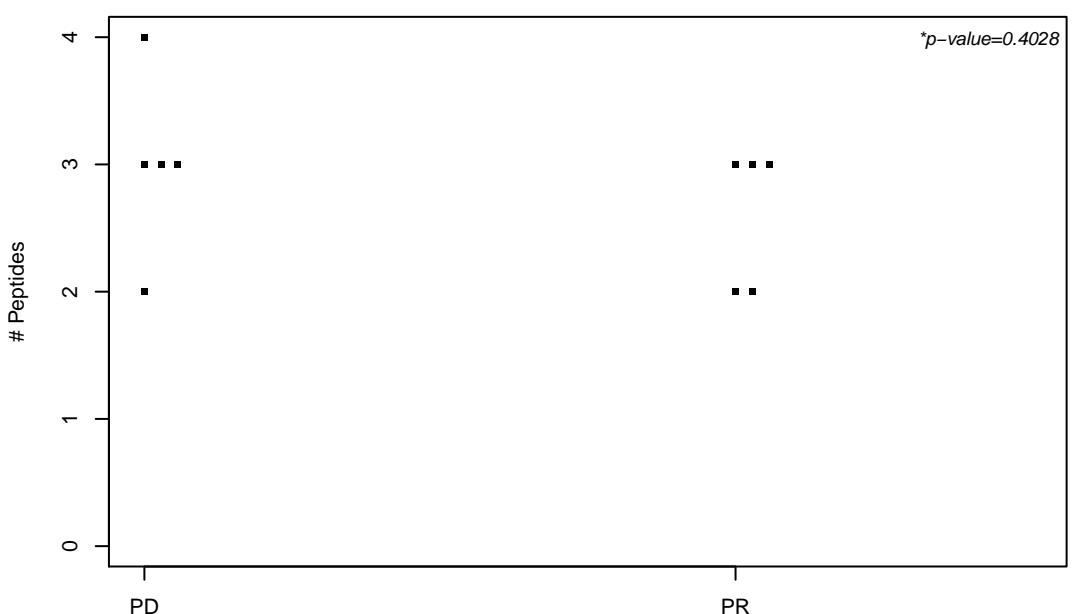
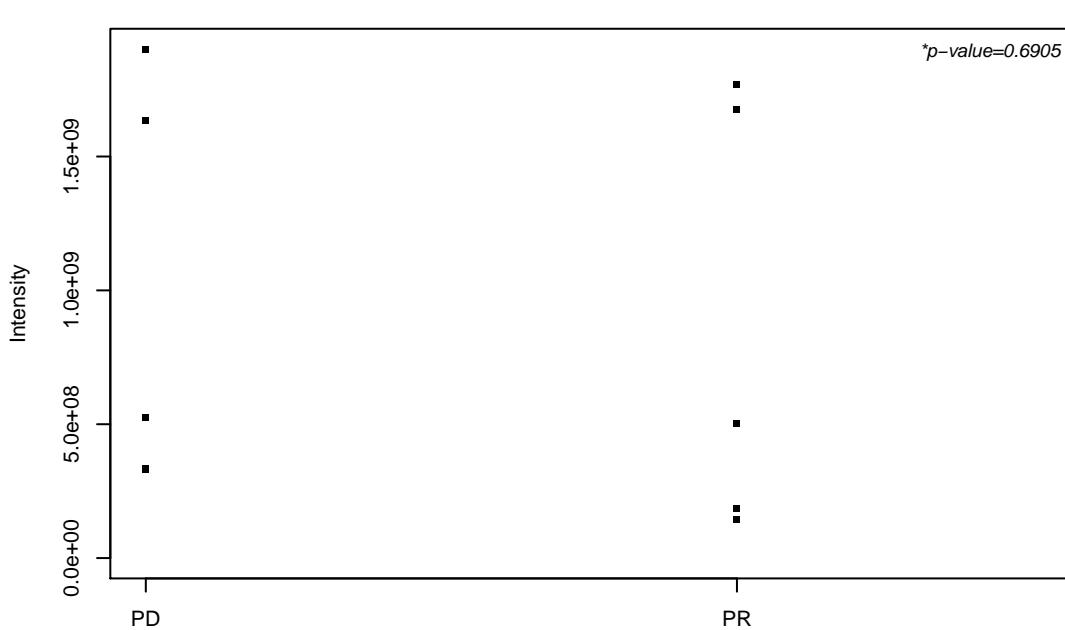
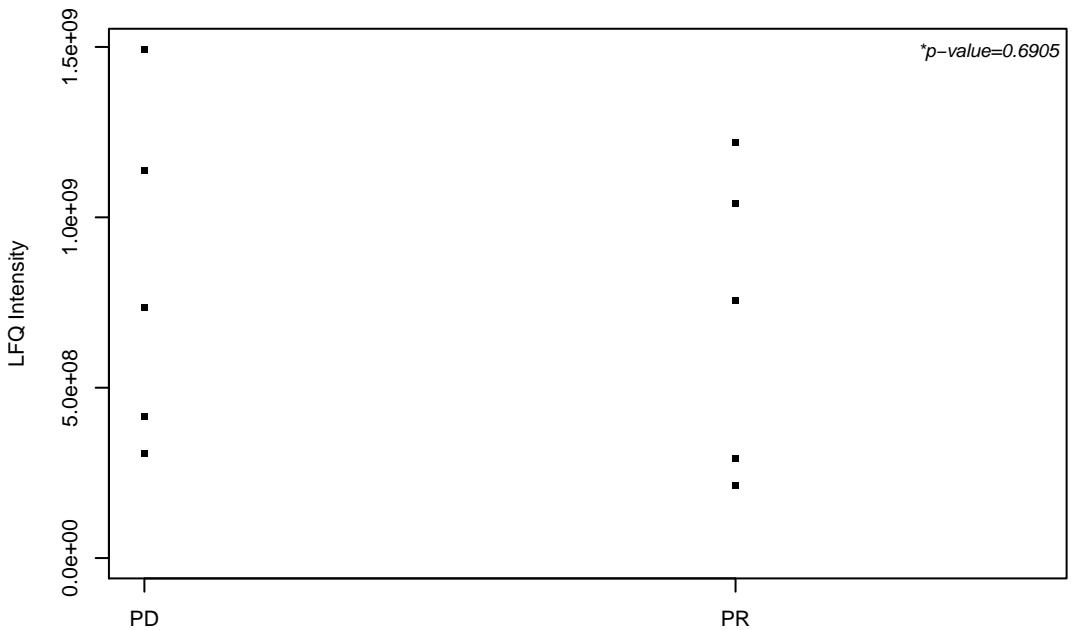
* p-value from Wilcoxon rank-sum test for differences between groups

F5H0Q5; Alpha-2-HS-glycoprotein



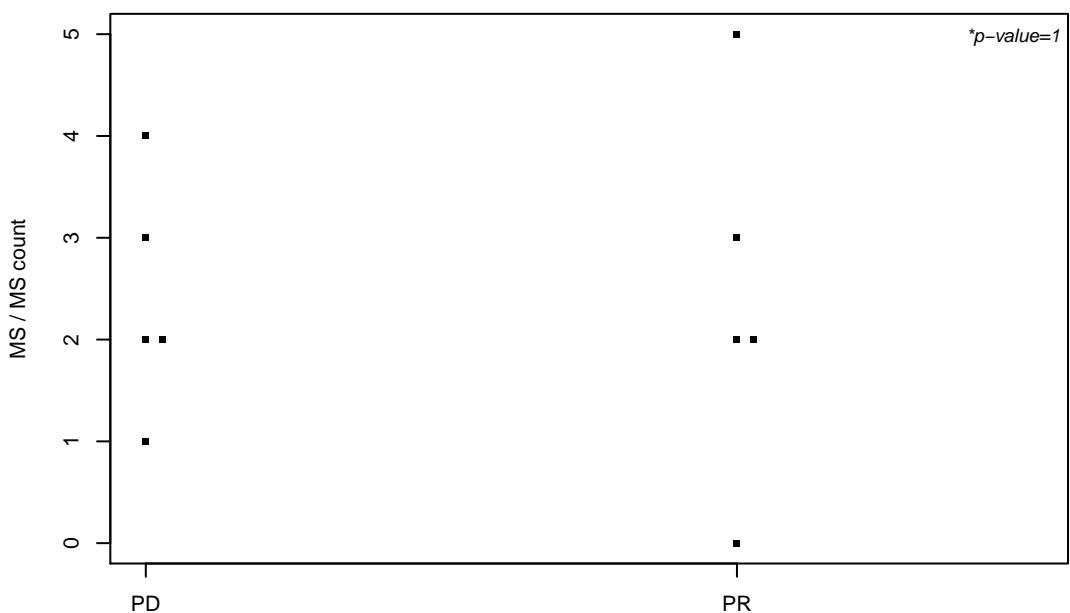
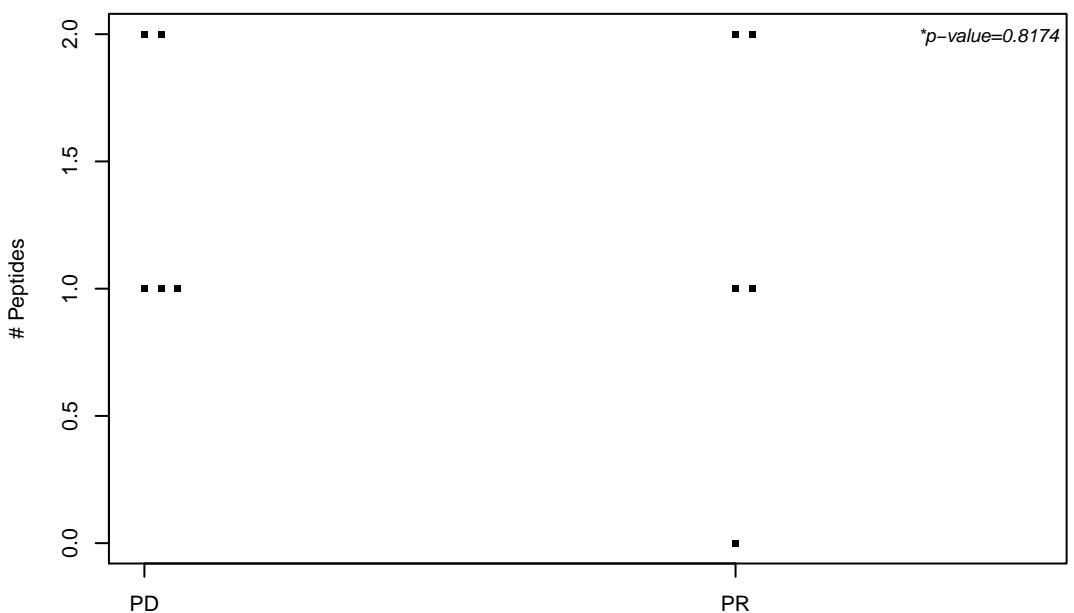
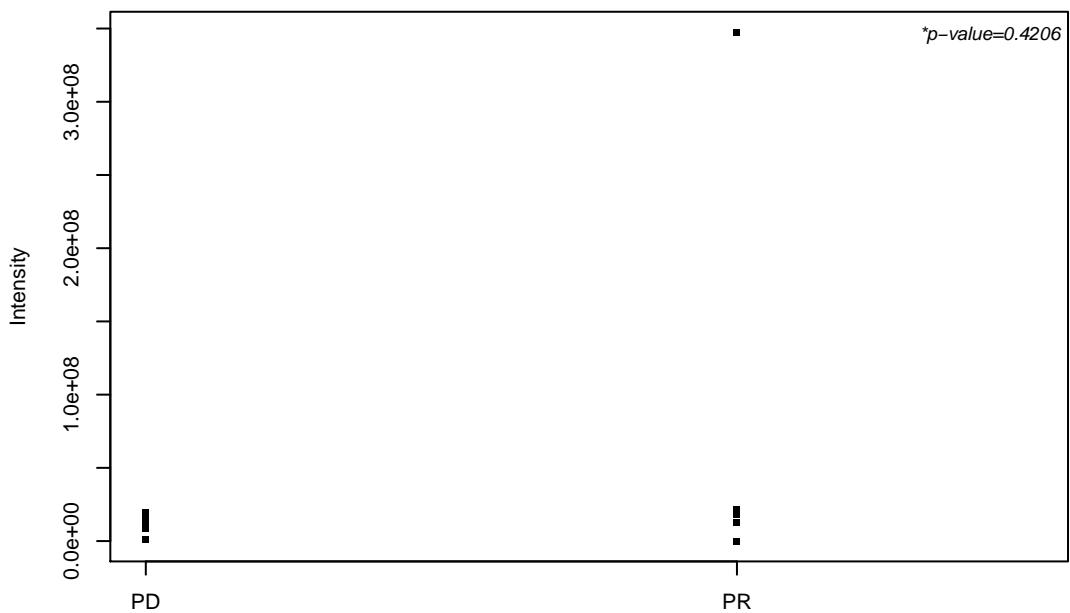
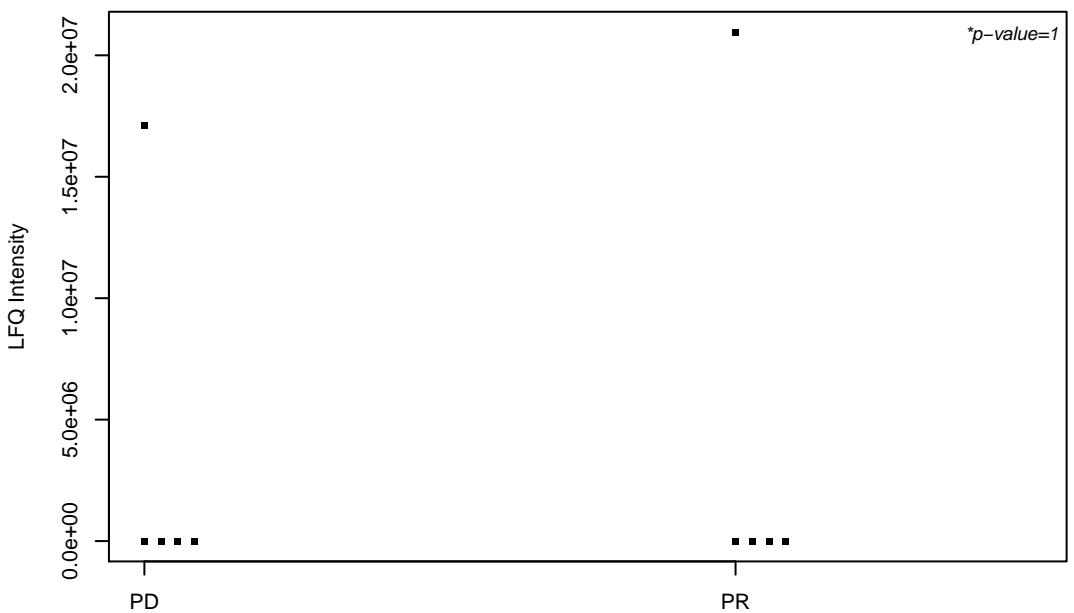
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F5H6I0; Beta-2-microglobulin



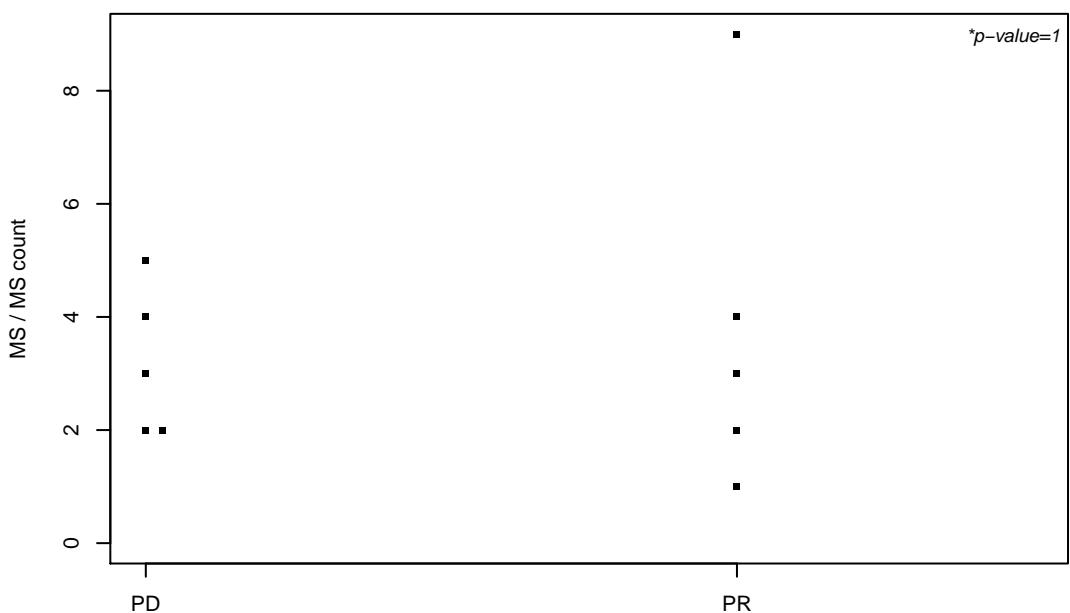
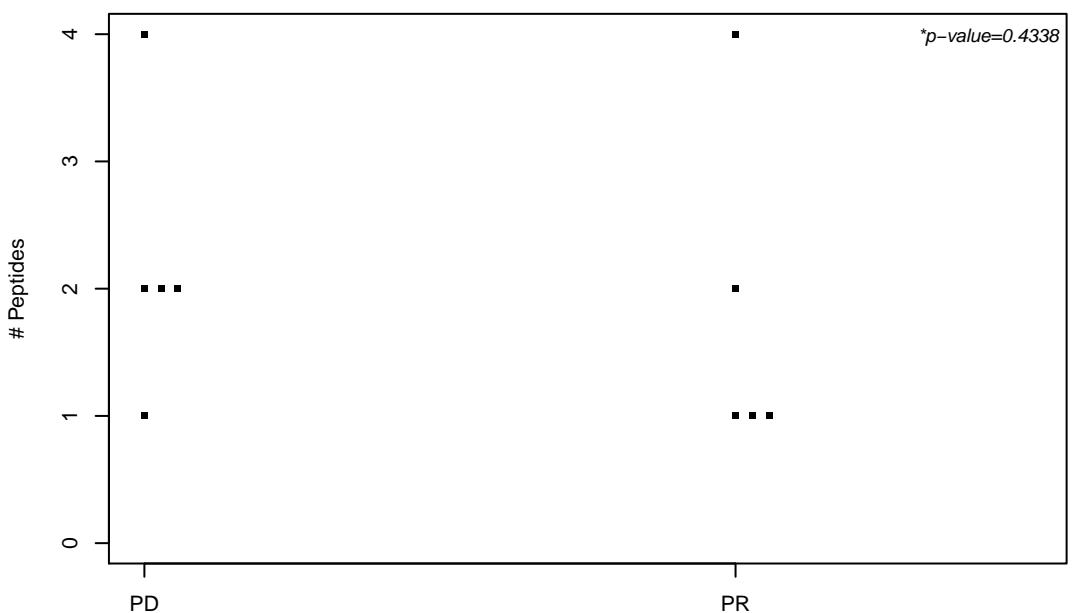
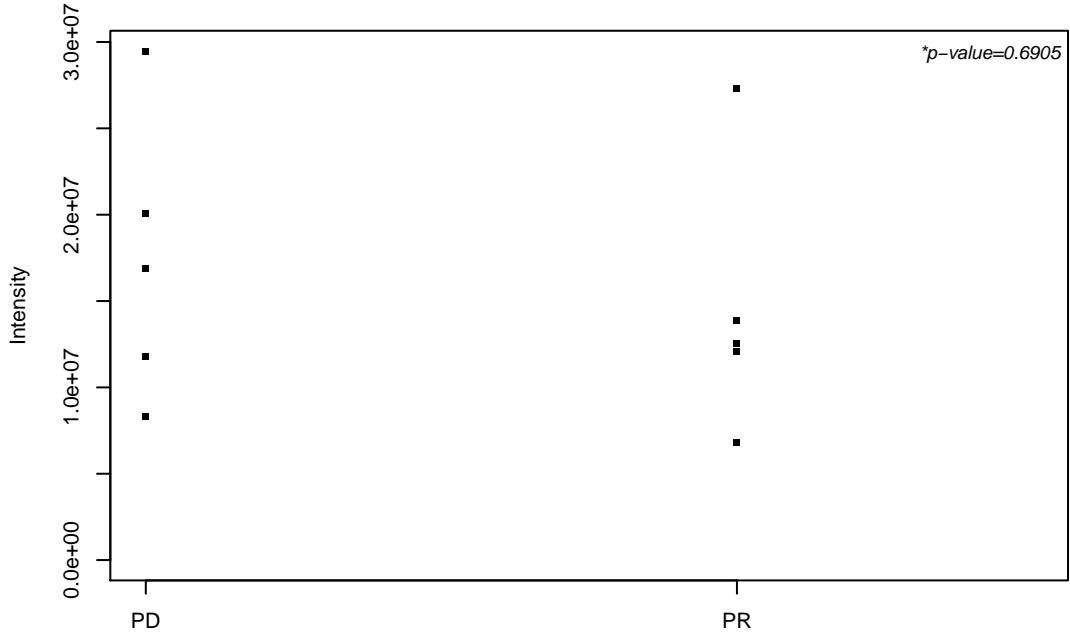
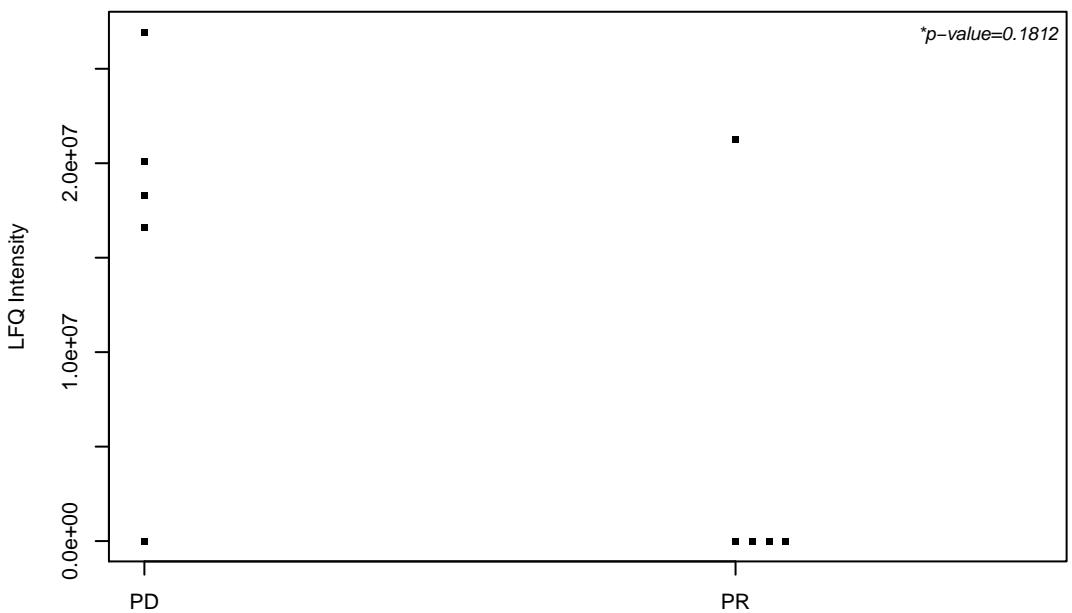
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F5H868; Transthyretin



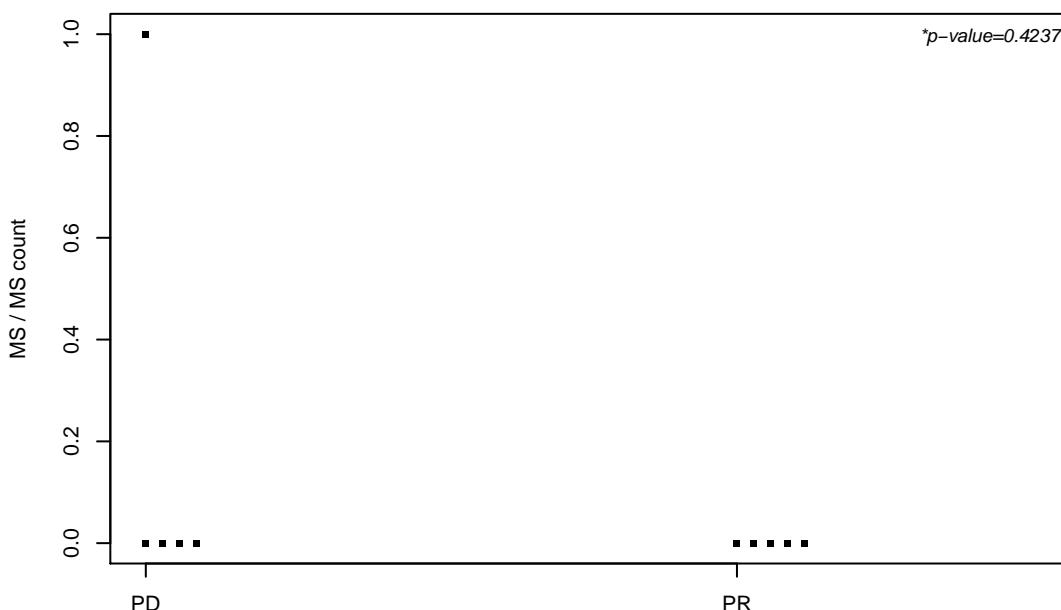
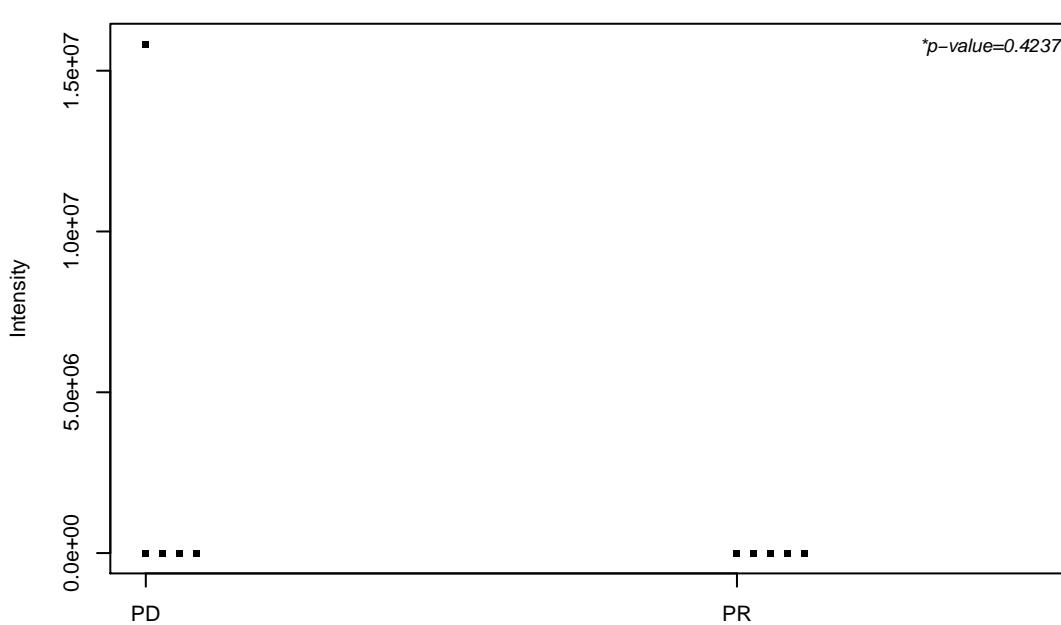
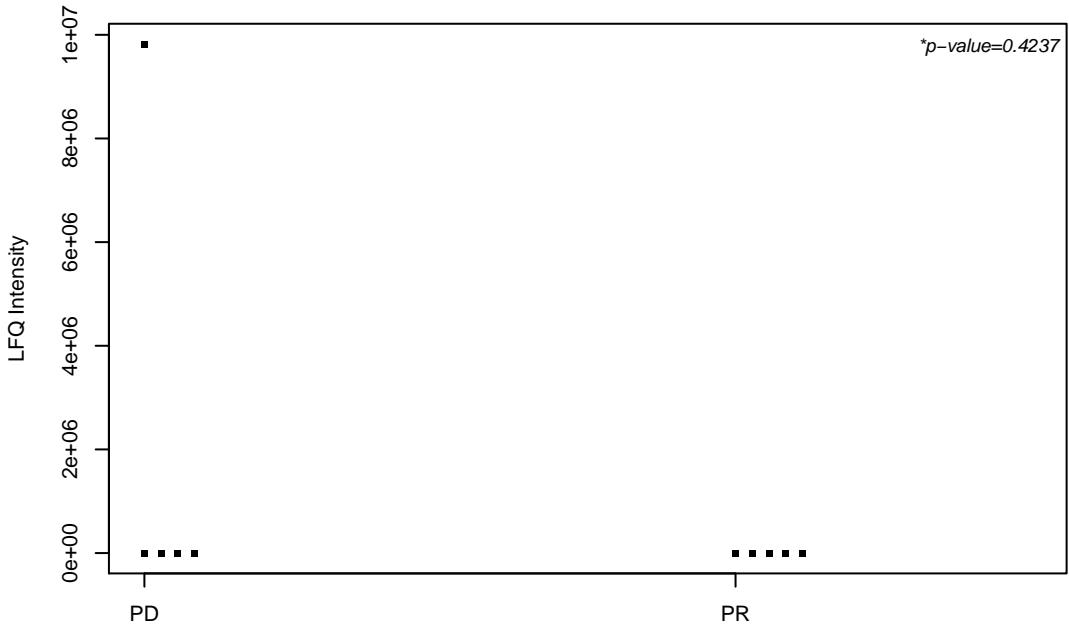
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F8W7I2; Prostaglandin-H2 D-isomerase



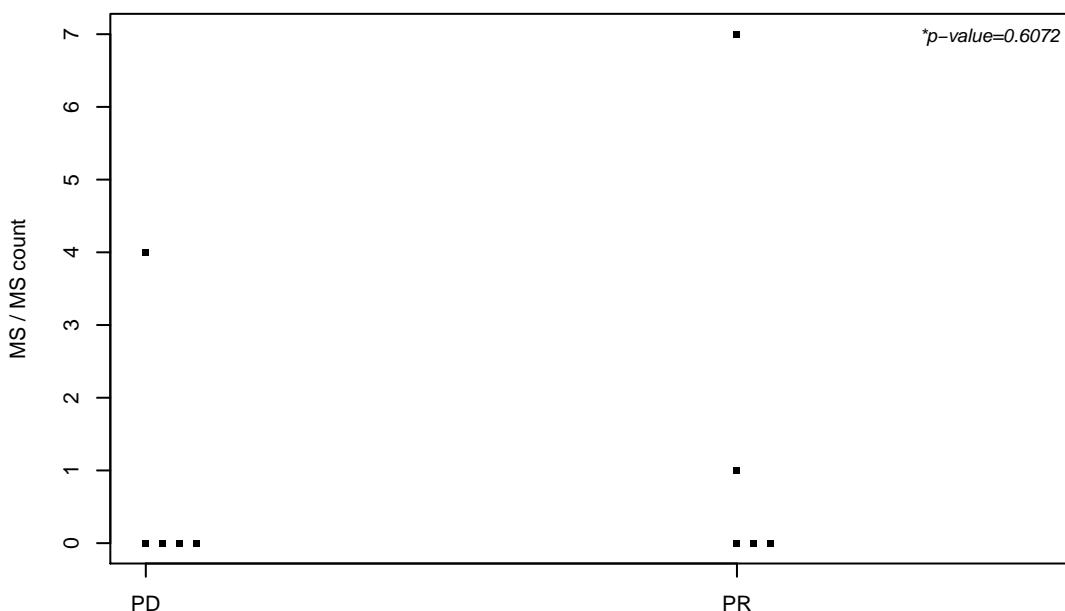
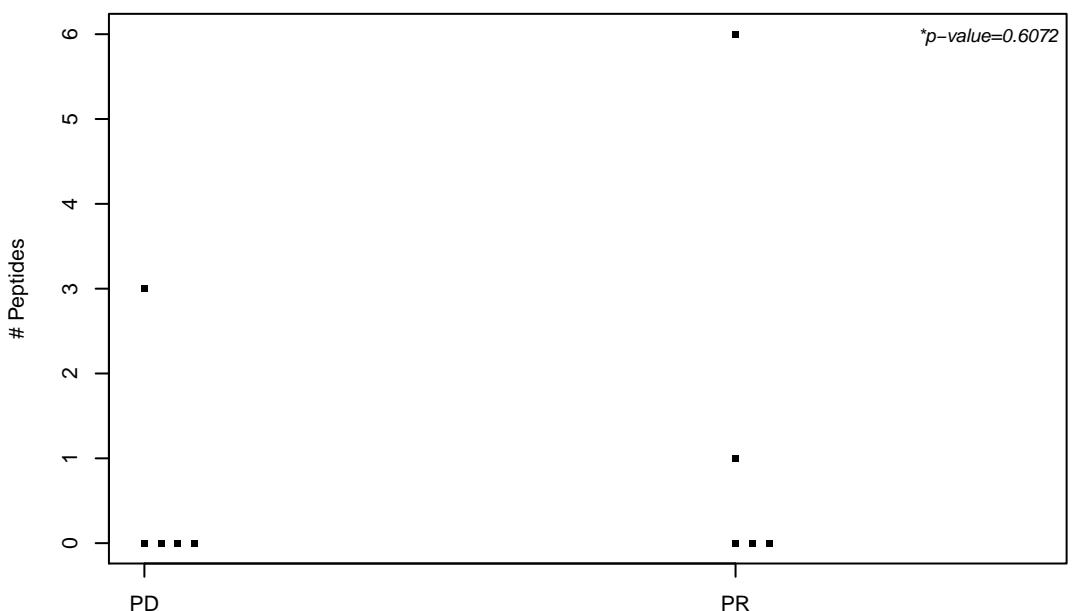
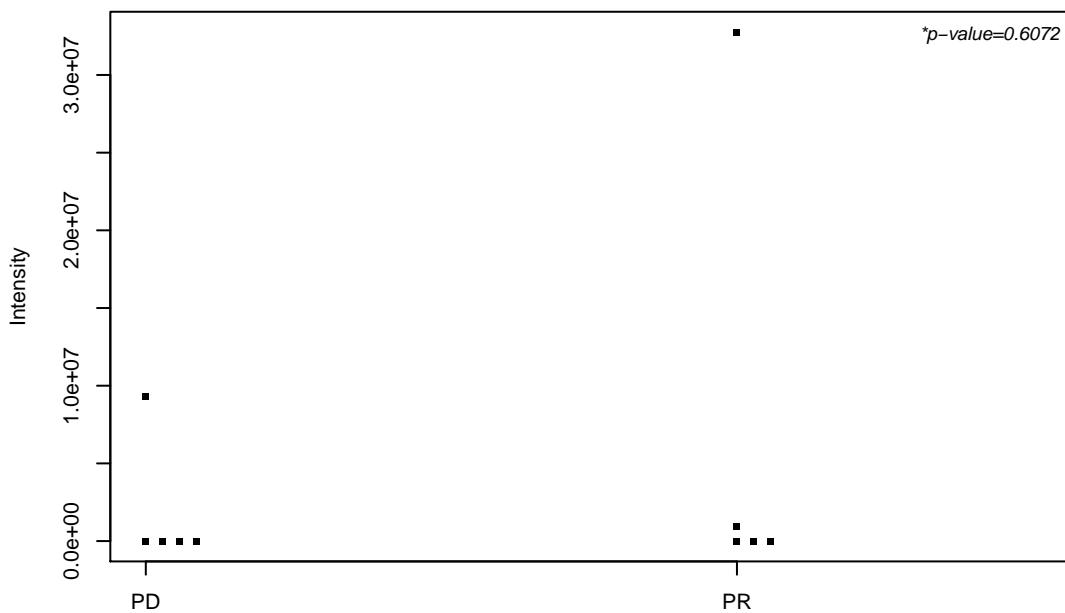
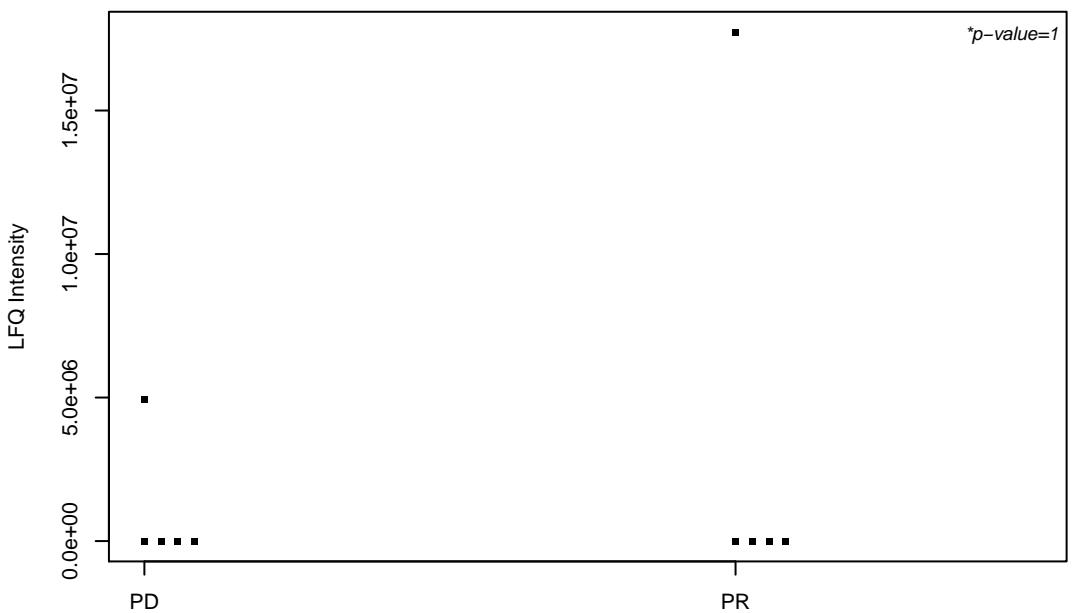
* p-value from Wilcoxon rank-sum test for differences between groups

F8W8Q7; Golgin subfamily A member 4



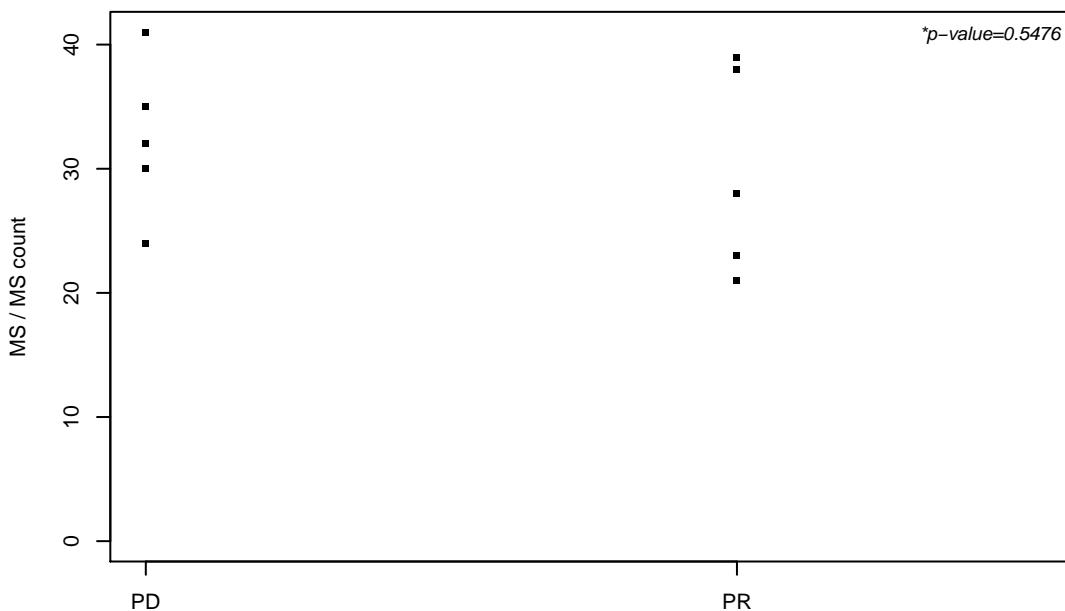
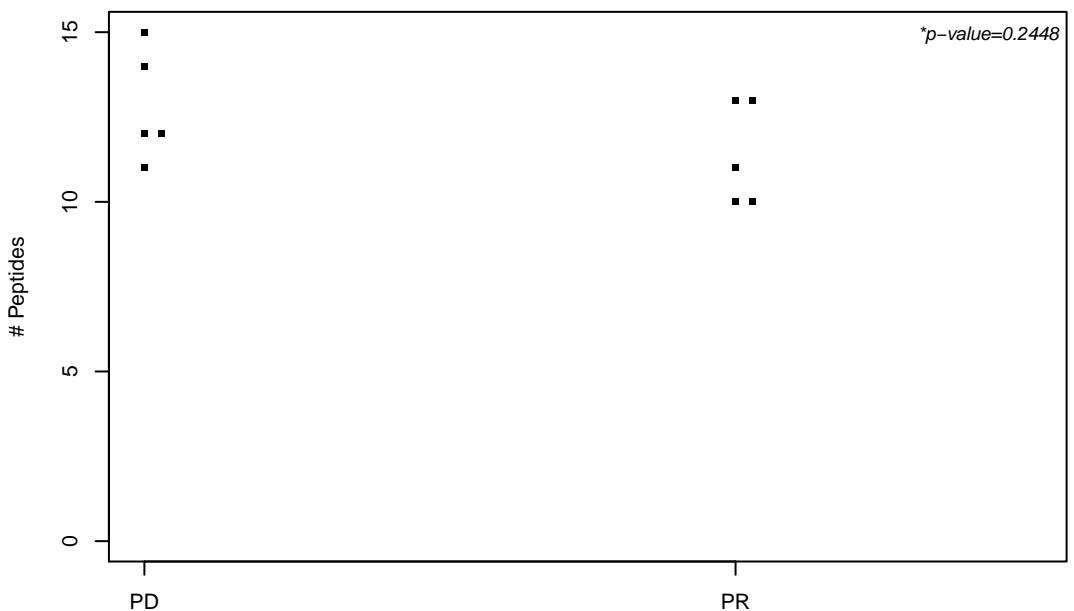
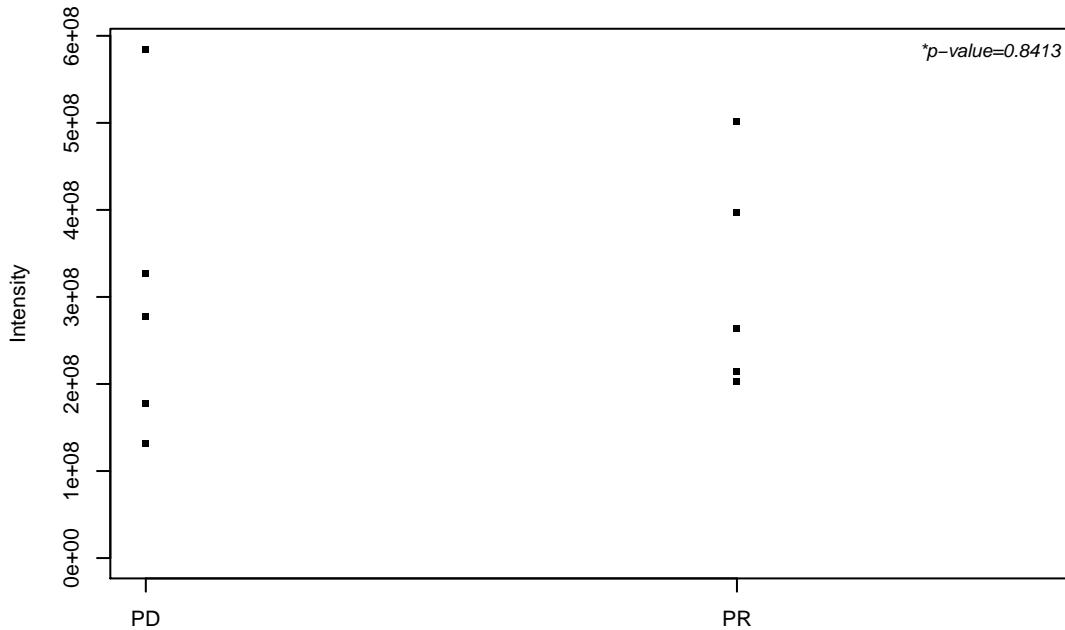
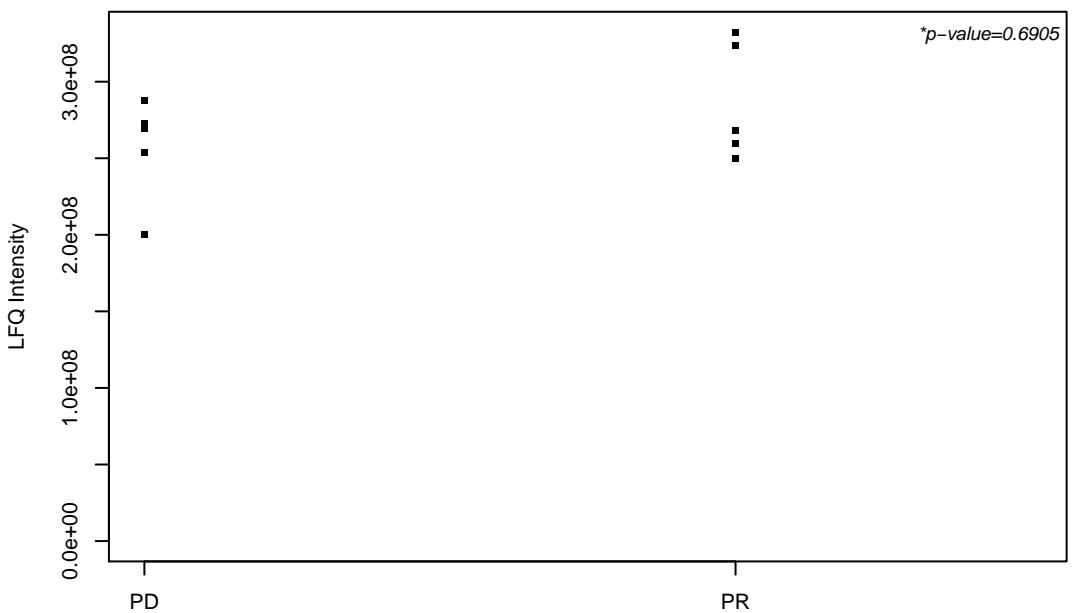
* p-value from Wilcoxon rank-sum test for differences between groups

F8WC36; Voltage-dependent calcium channel subunit alpha-2/delta-1



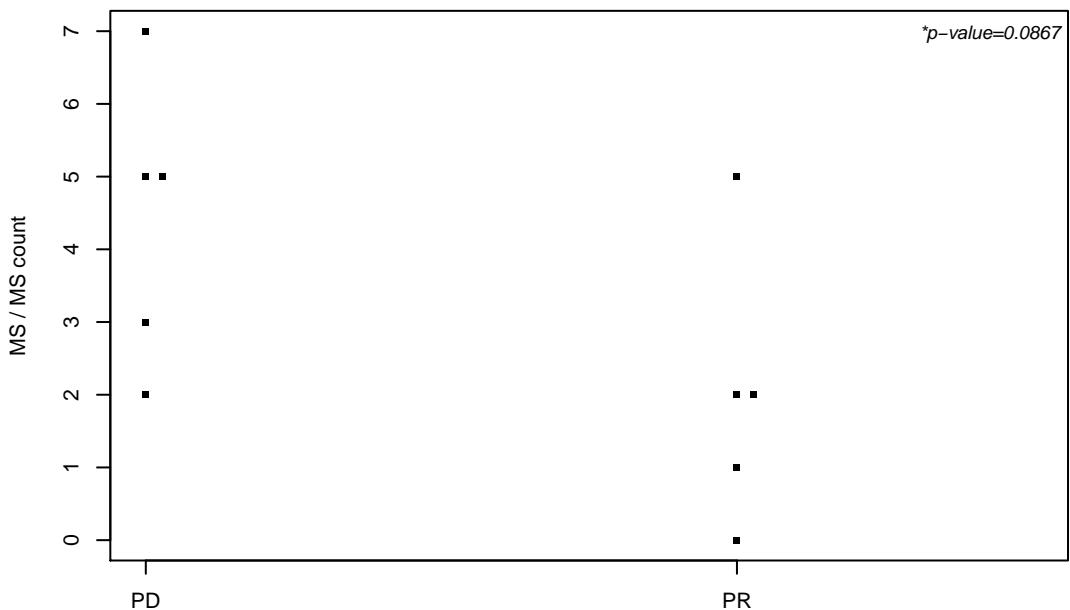
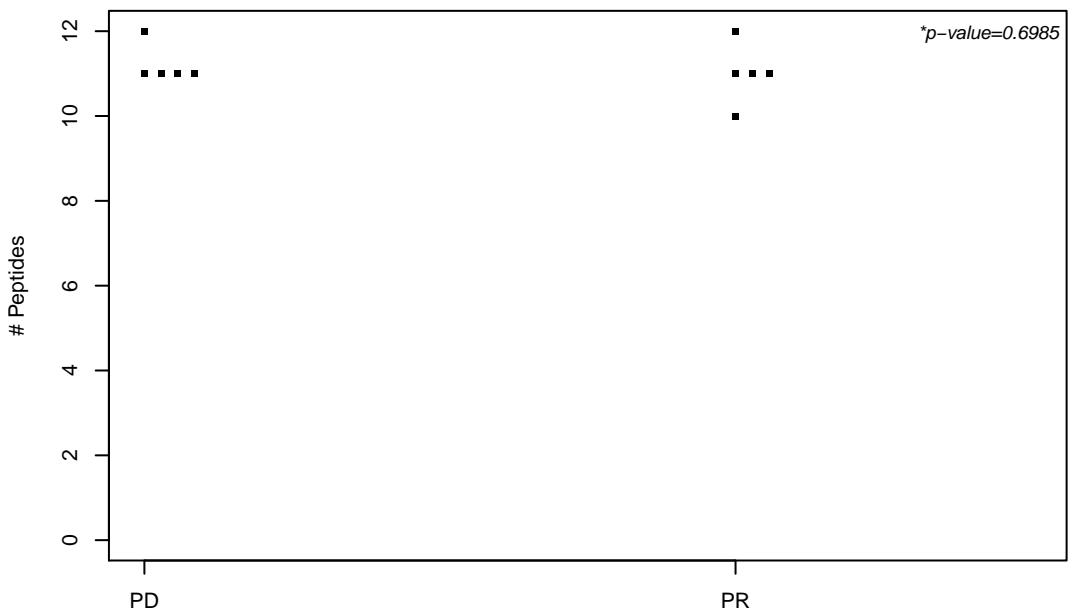
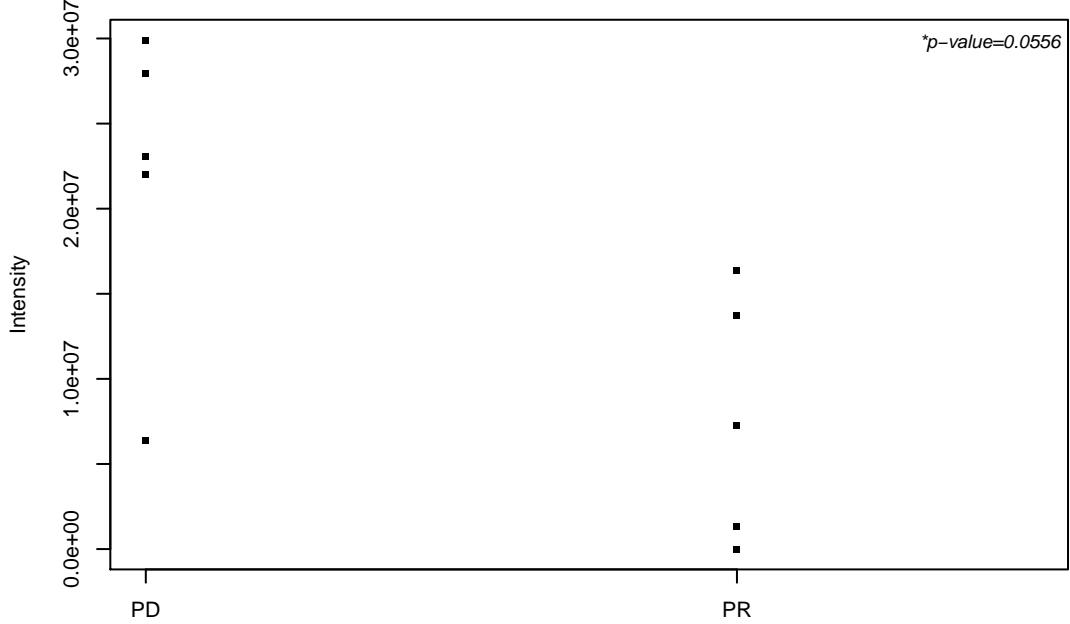
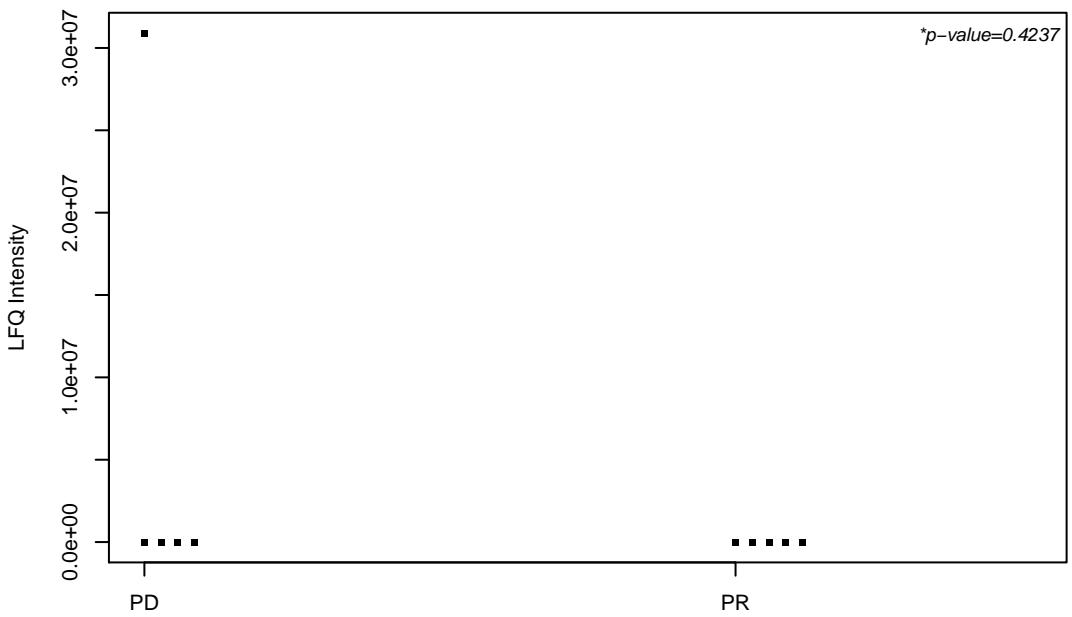
* p-value from Wilcoxon rank-sum test for differences between groups

G3V2W1; Protein Z-dependent protease inhibitor



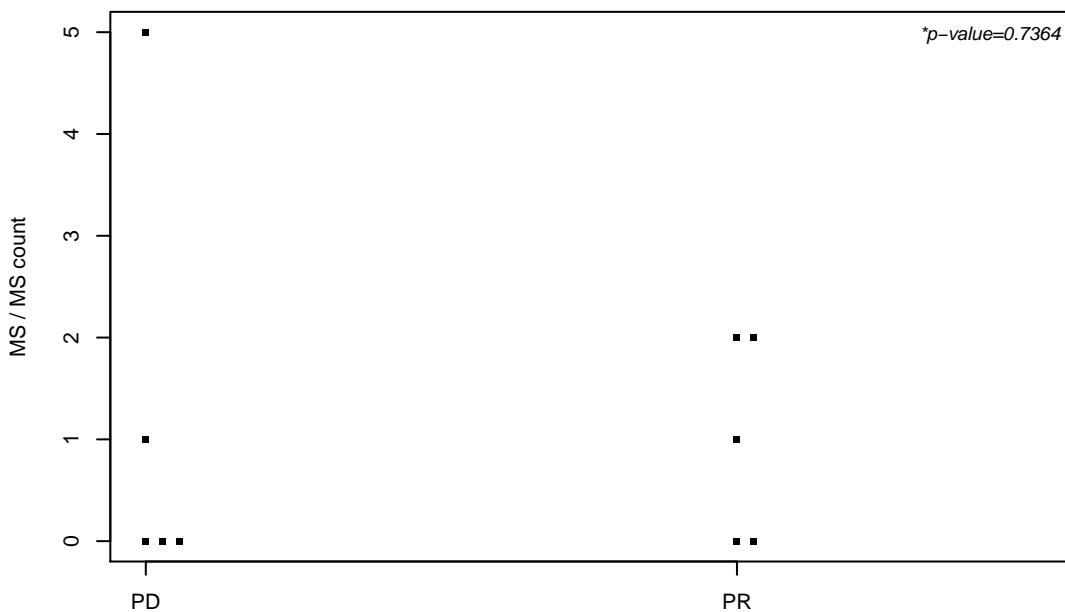
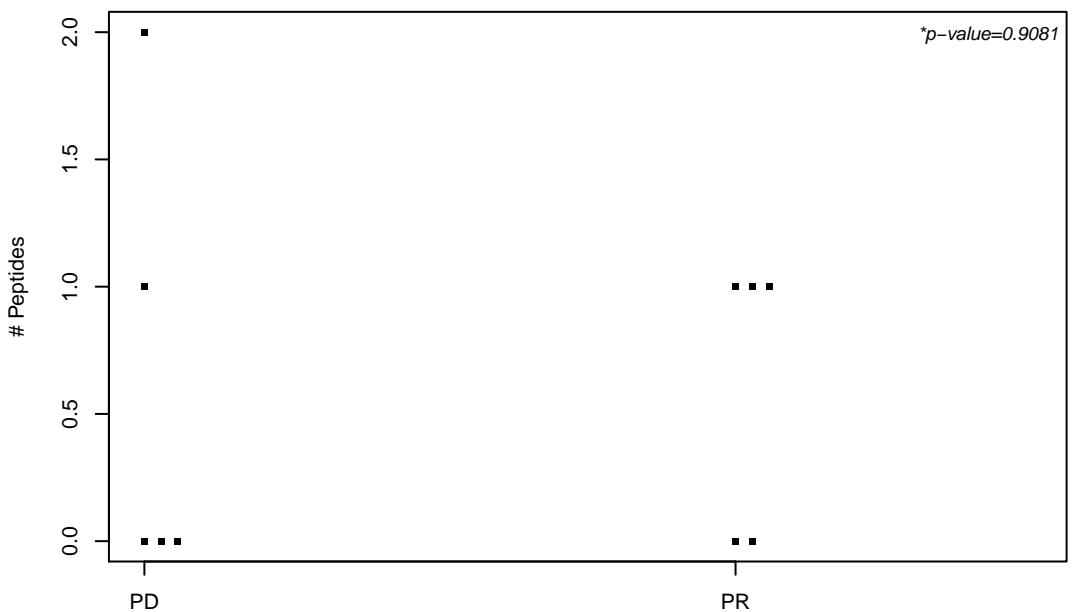
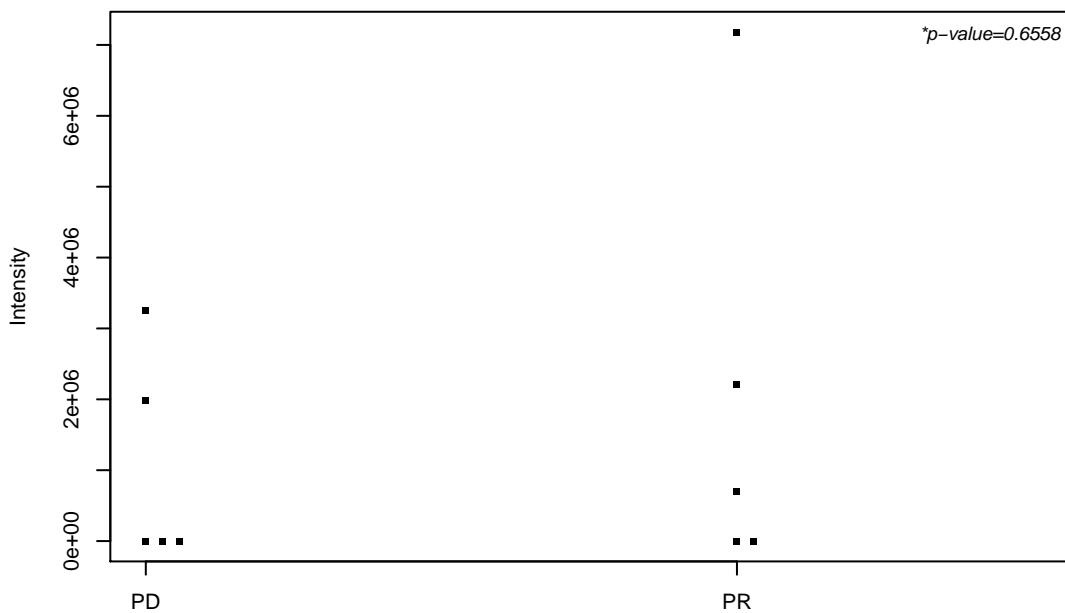
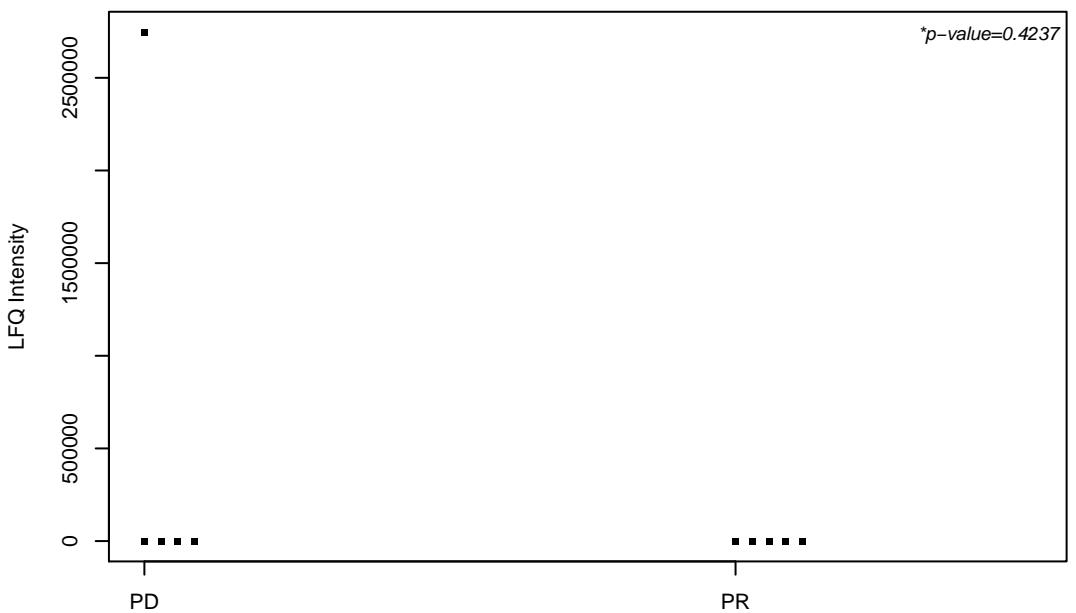
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G3V3A0;



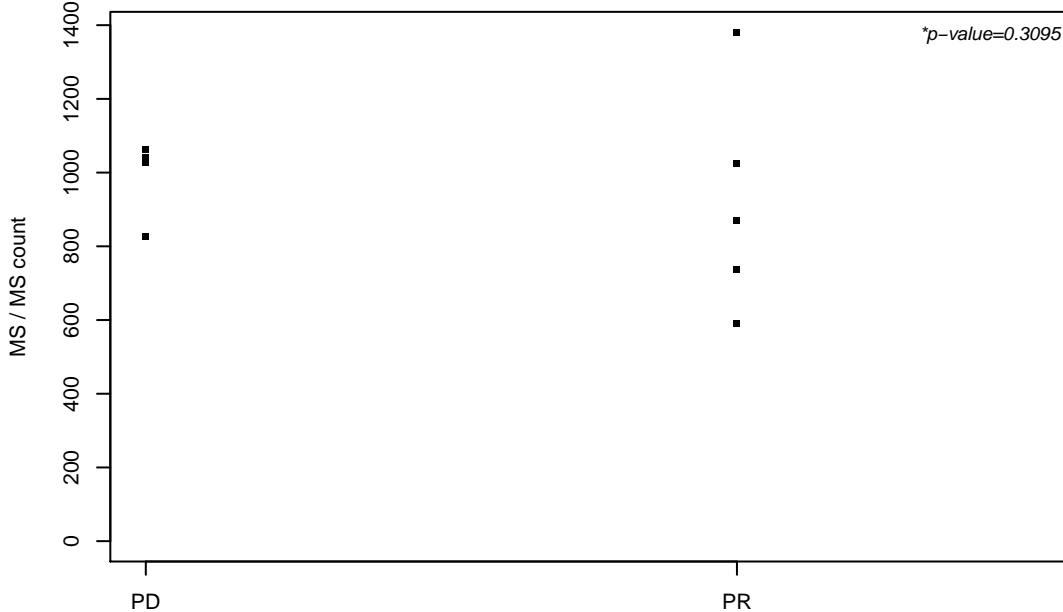
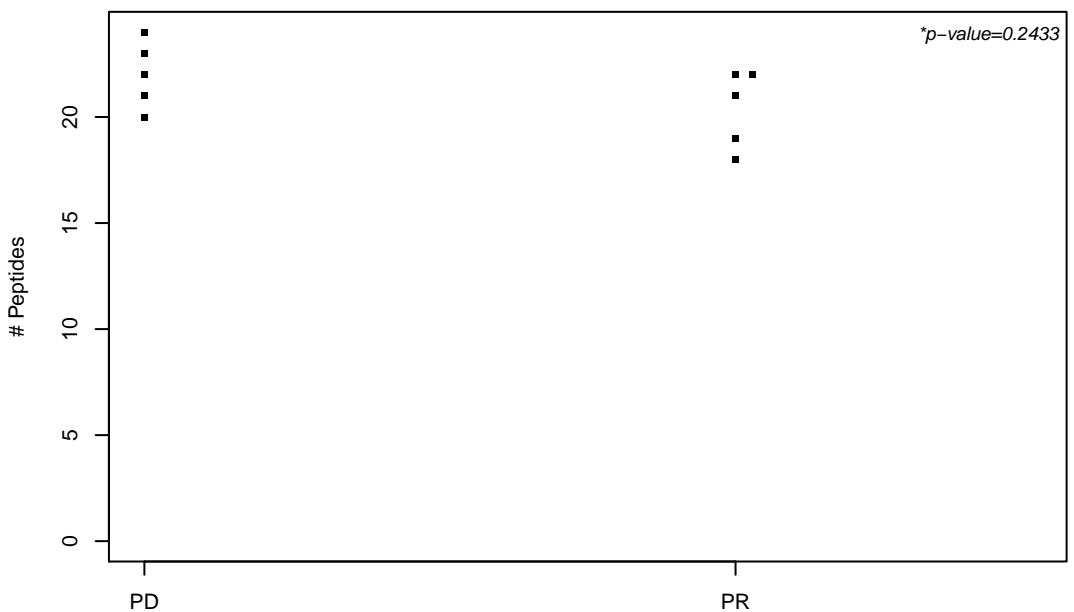
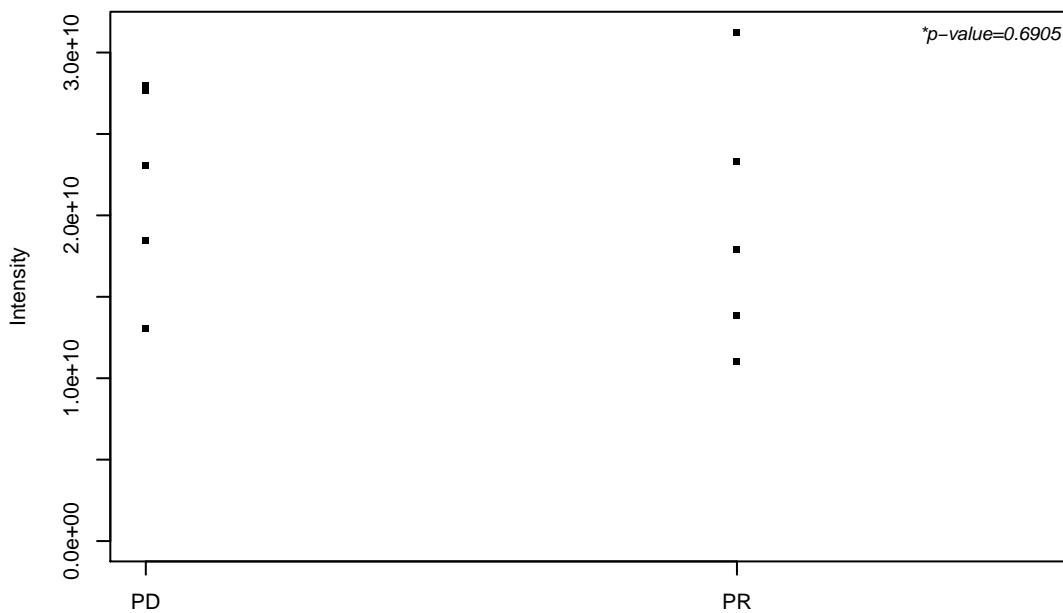
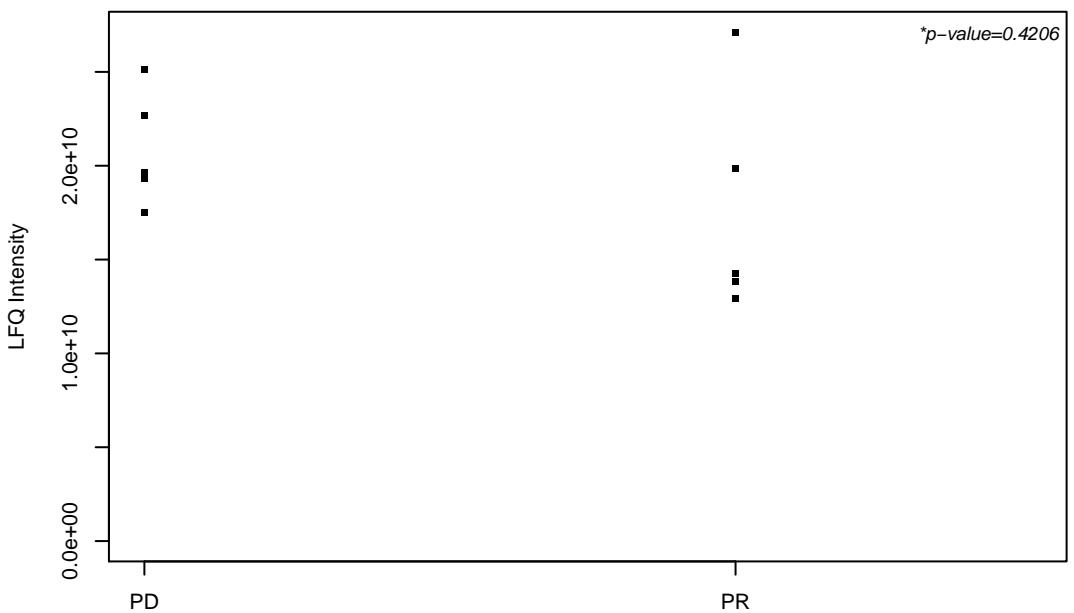
* p-value from Wilcoxon rank-sum test for differences between groups

G3V3D1; Epididymal secretory protein E1



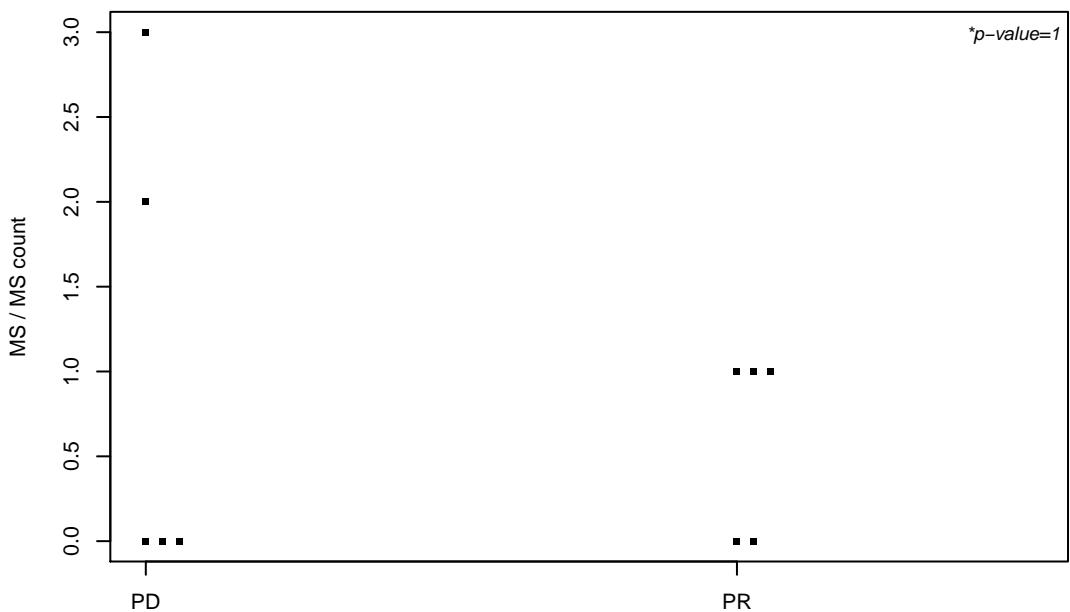
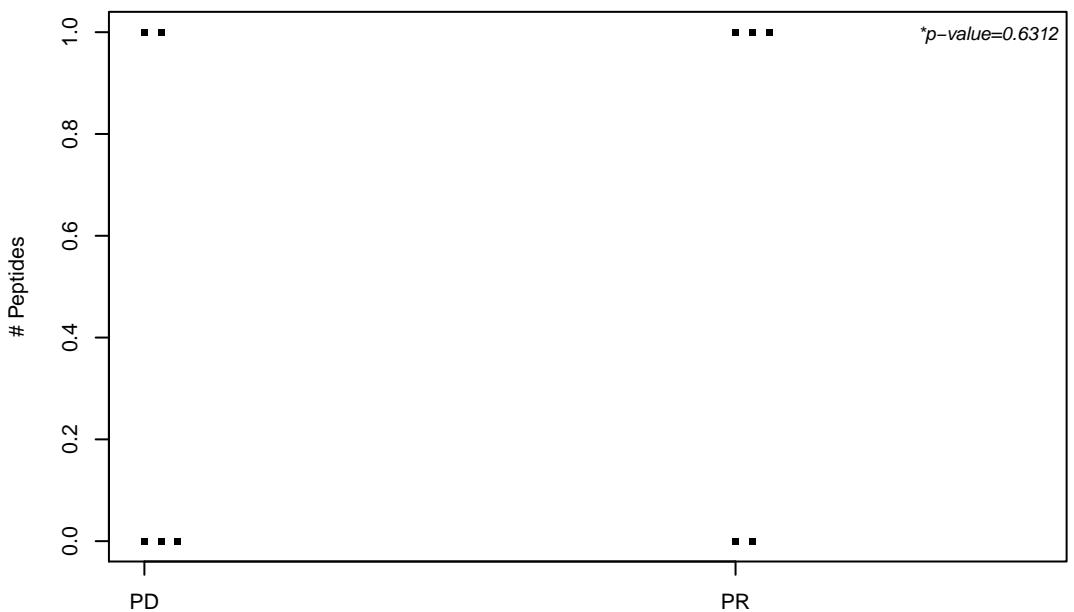
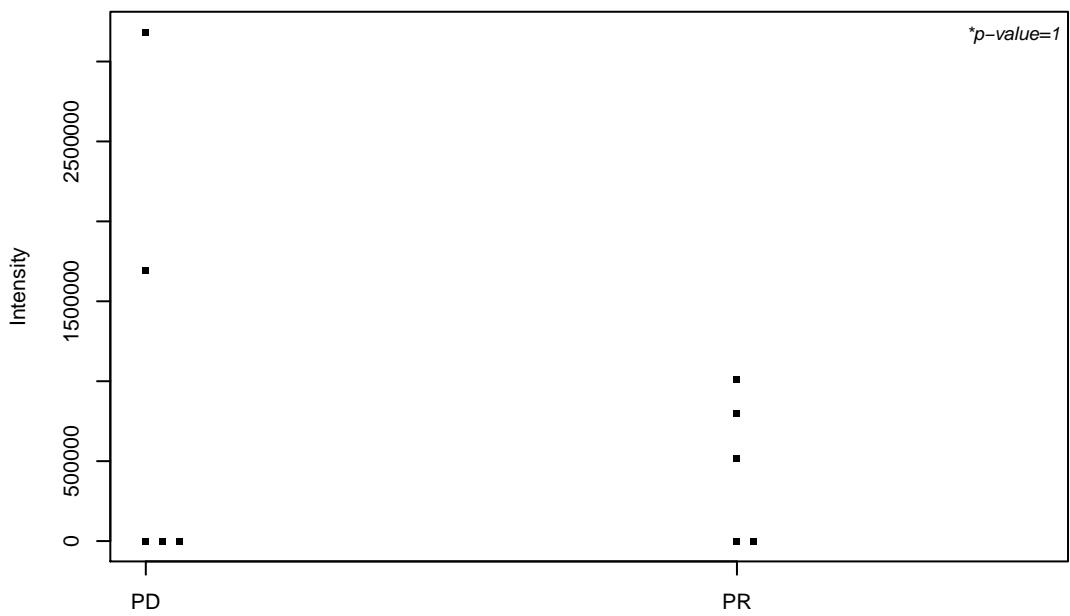
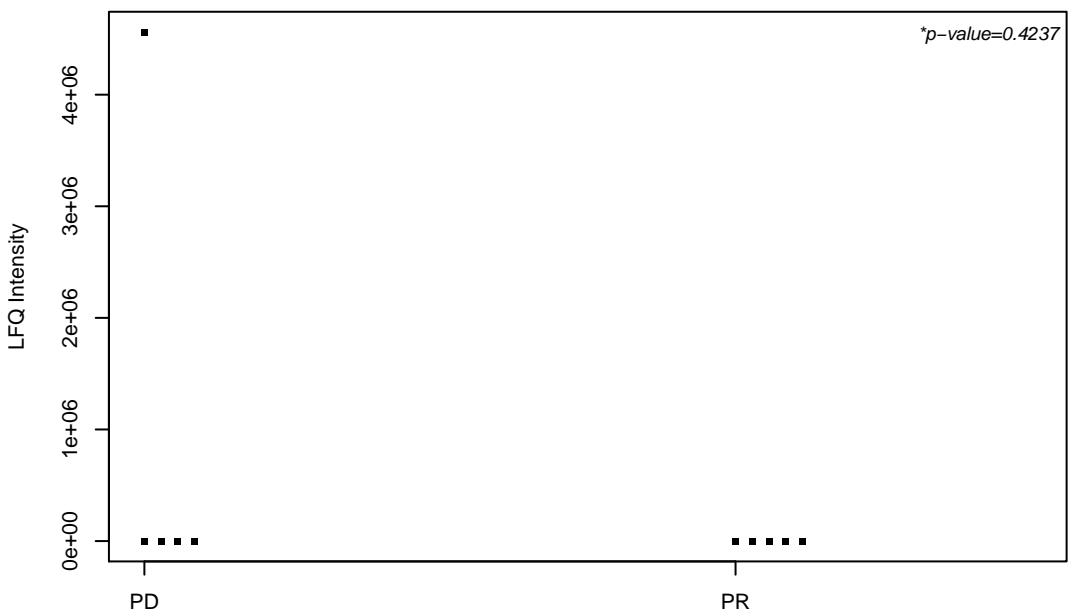
* p-value from Wilcoxon rank-sum test for differences between groups

G3V5I3; Alpha-1-antichymotrypsin



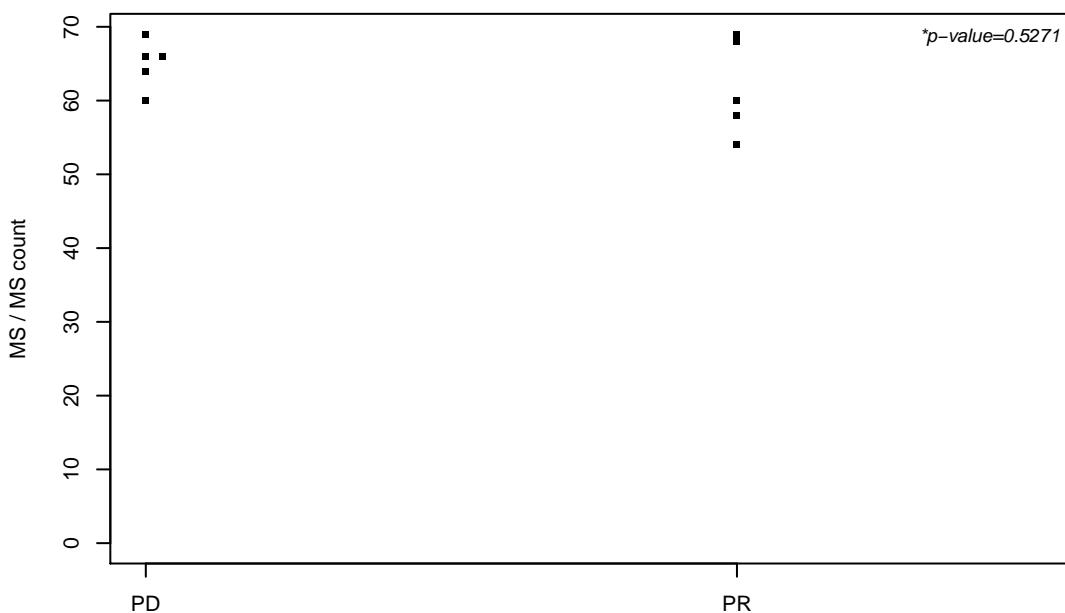
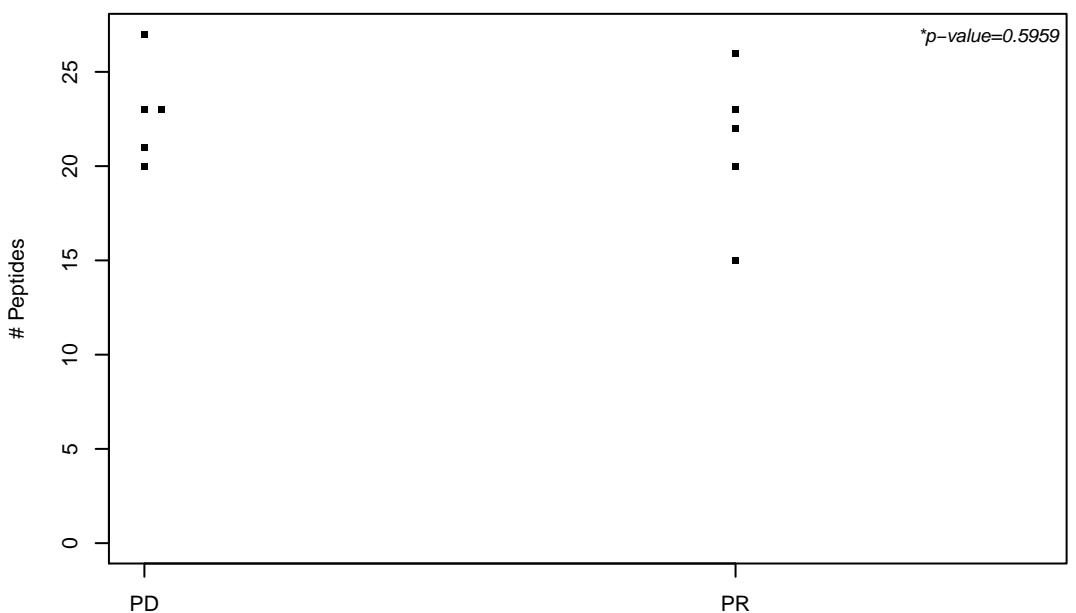
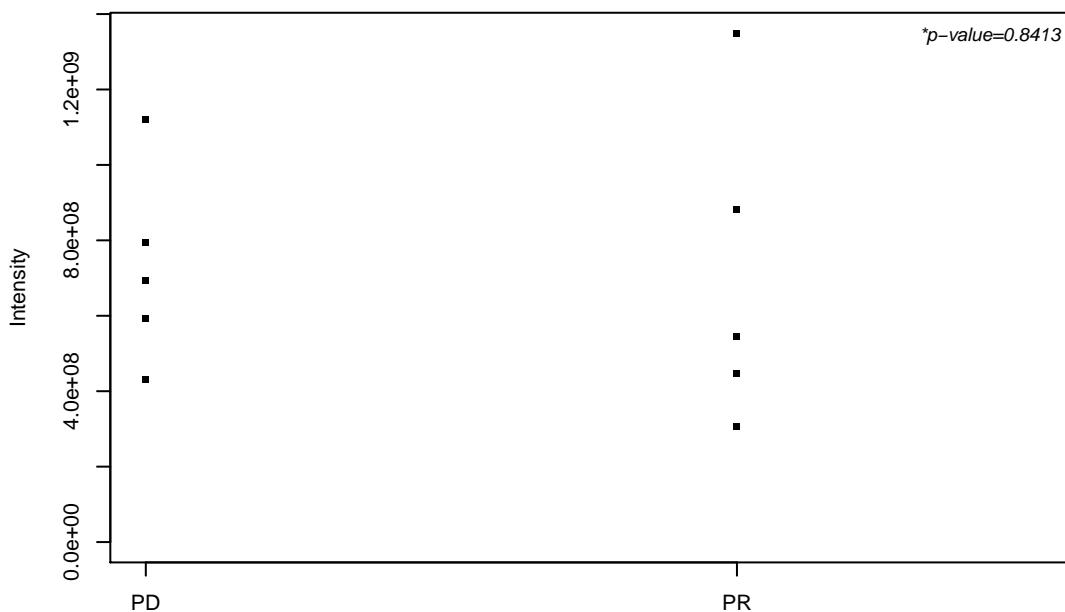
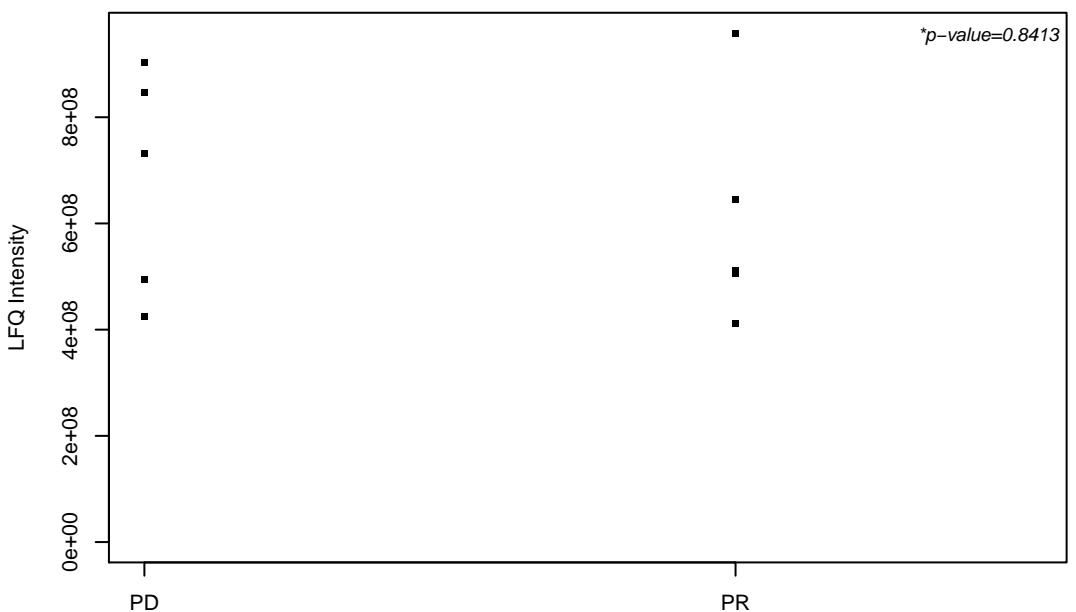
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G3XAI2; Laminin subunit beta-1



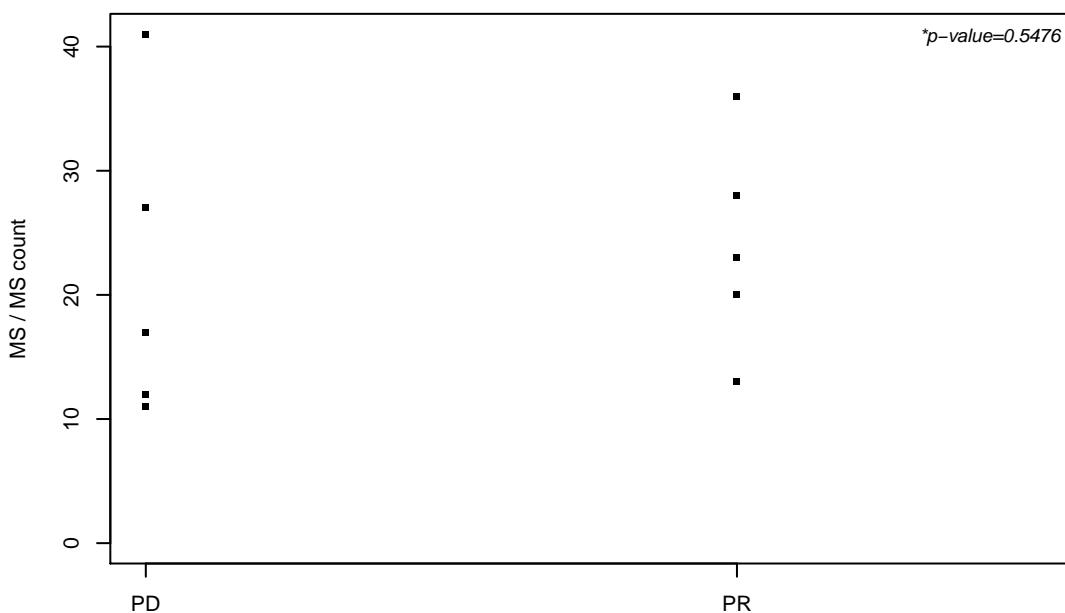
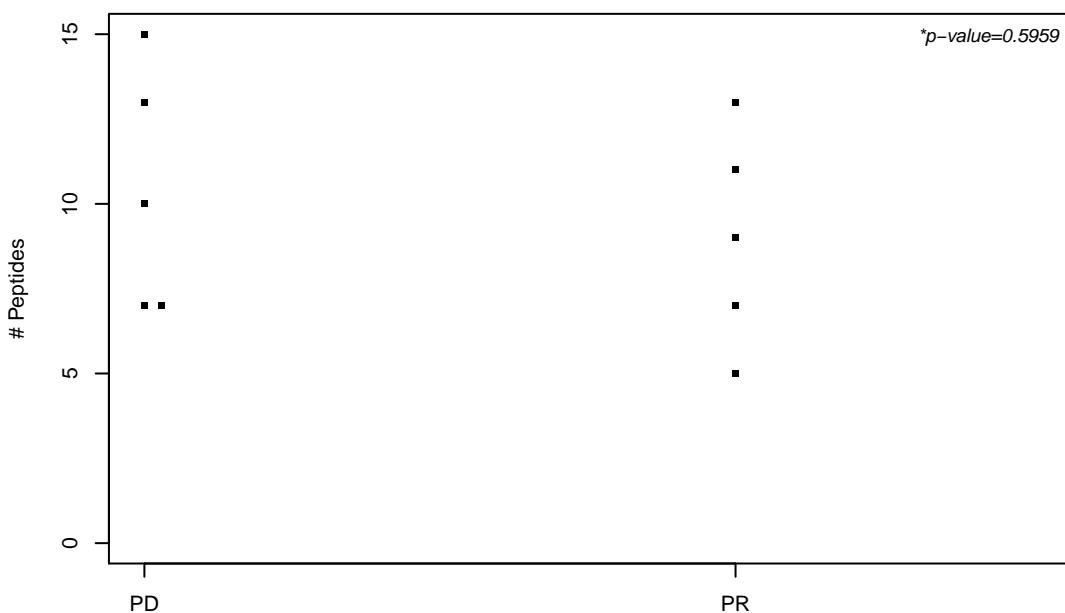
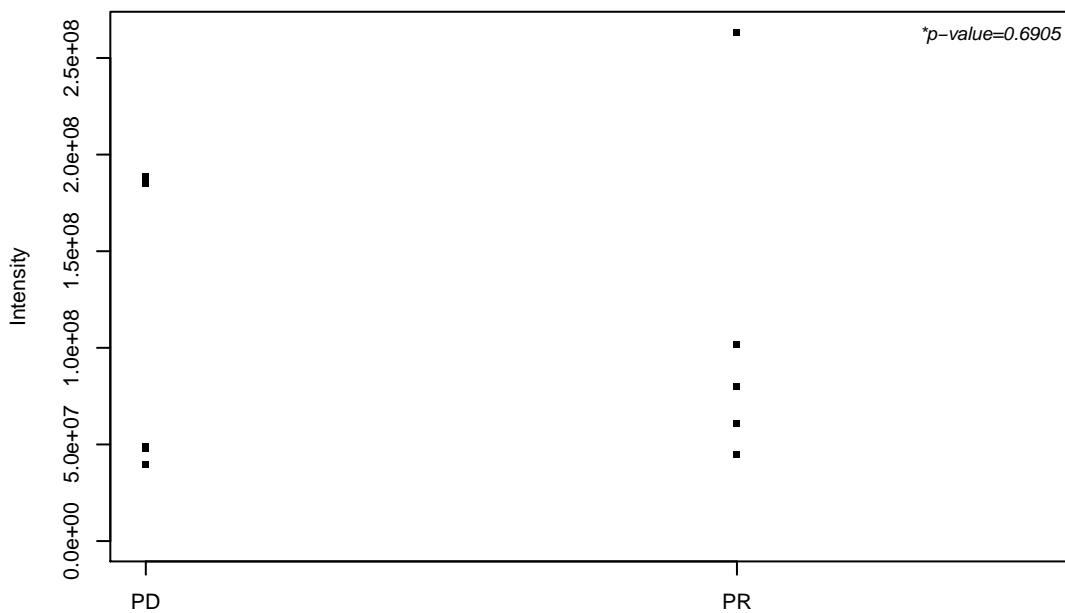
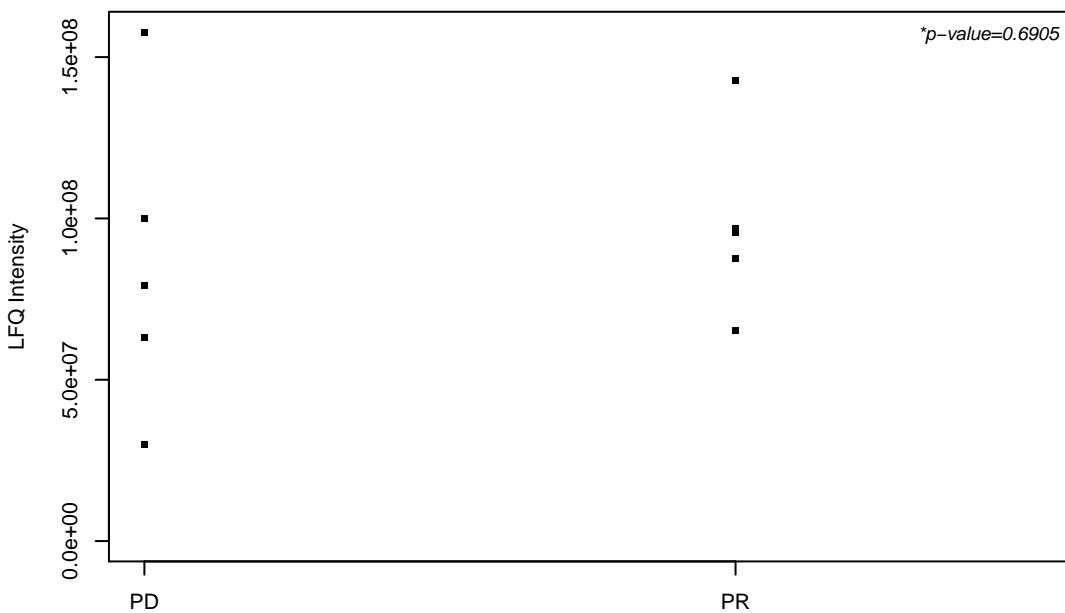
* p-value from Wilcoxon rank-sum test for differences between groups

G3XAK1; Hepatocyte growth factor-like protein



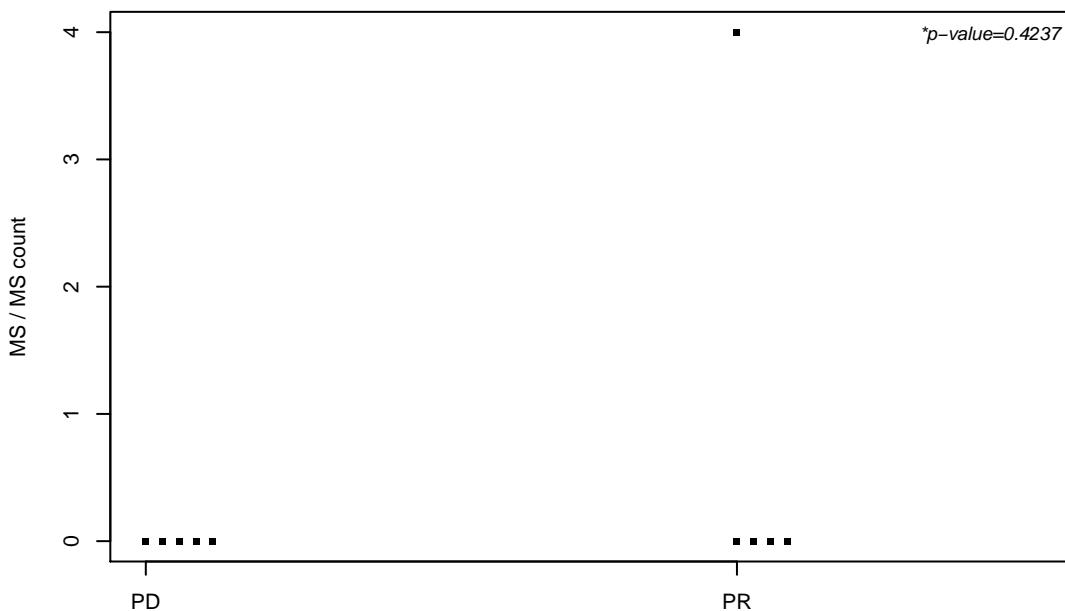
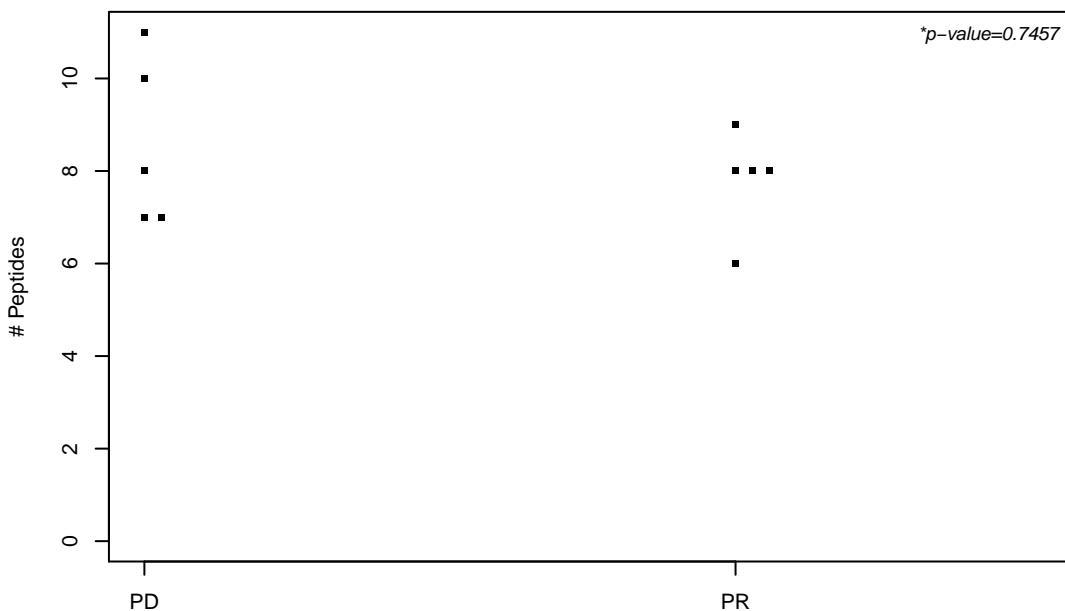
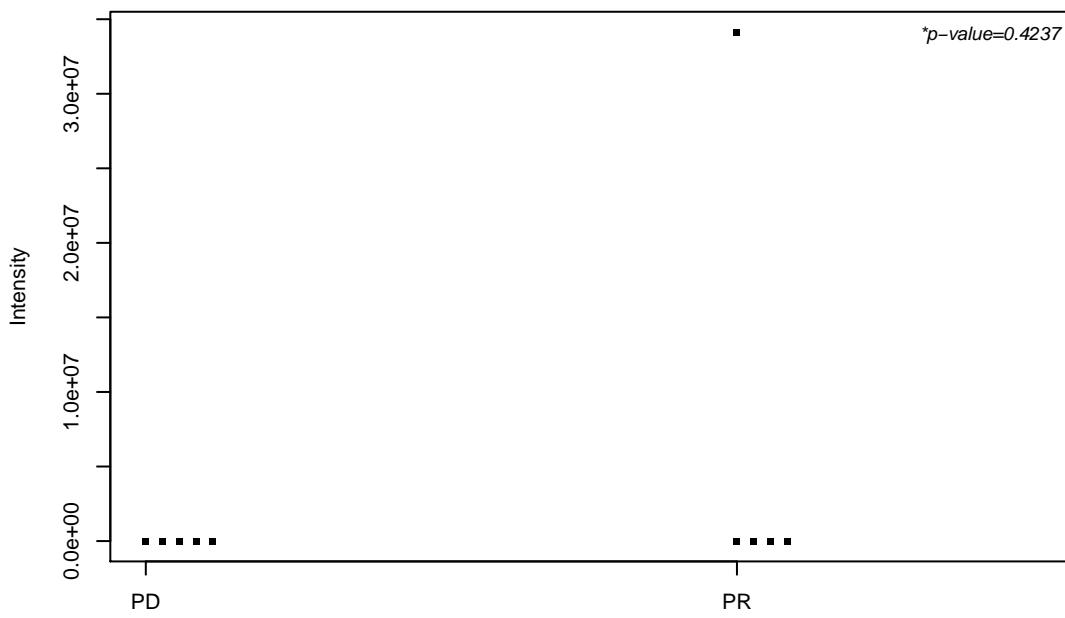
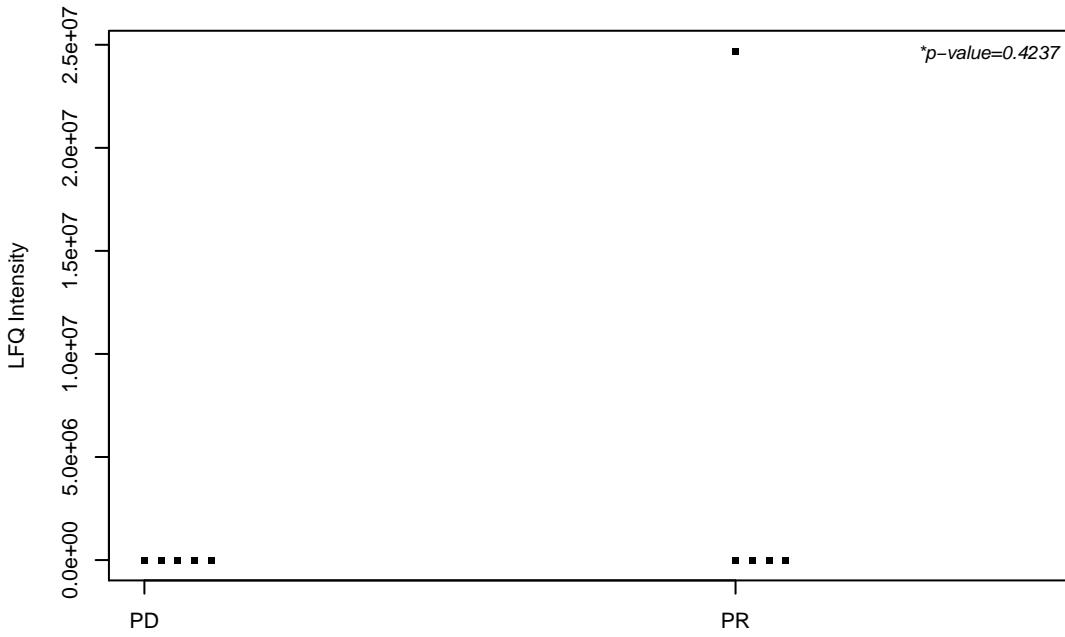
* p-value from Wilcoxon rank-sum test for differences between groups

G8JLA8; Transforming growth factor–beta–induced protein ig–h3



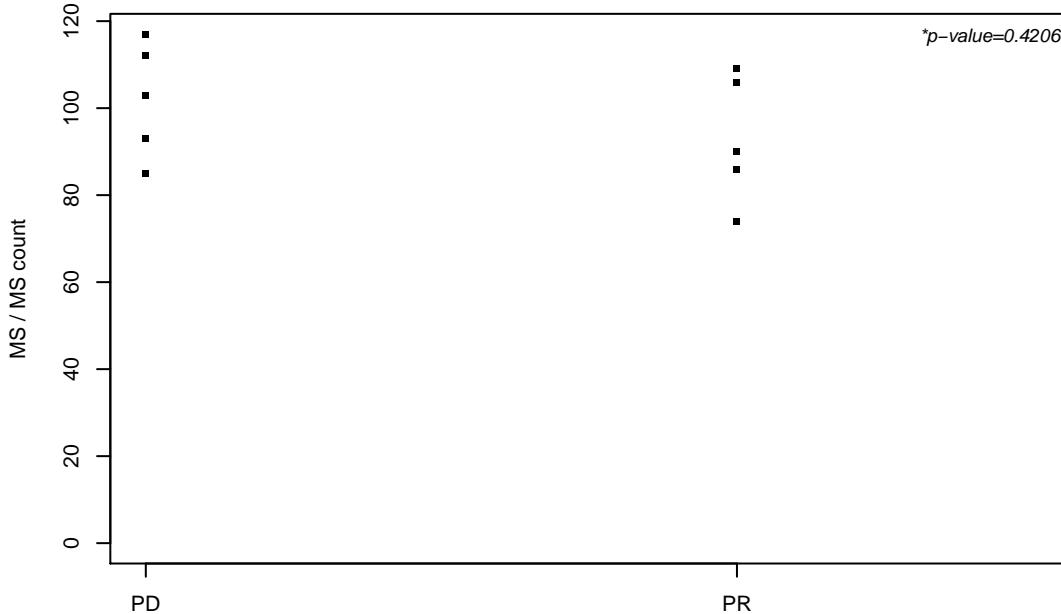
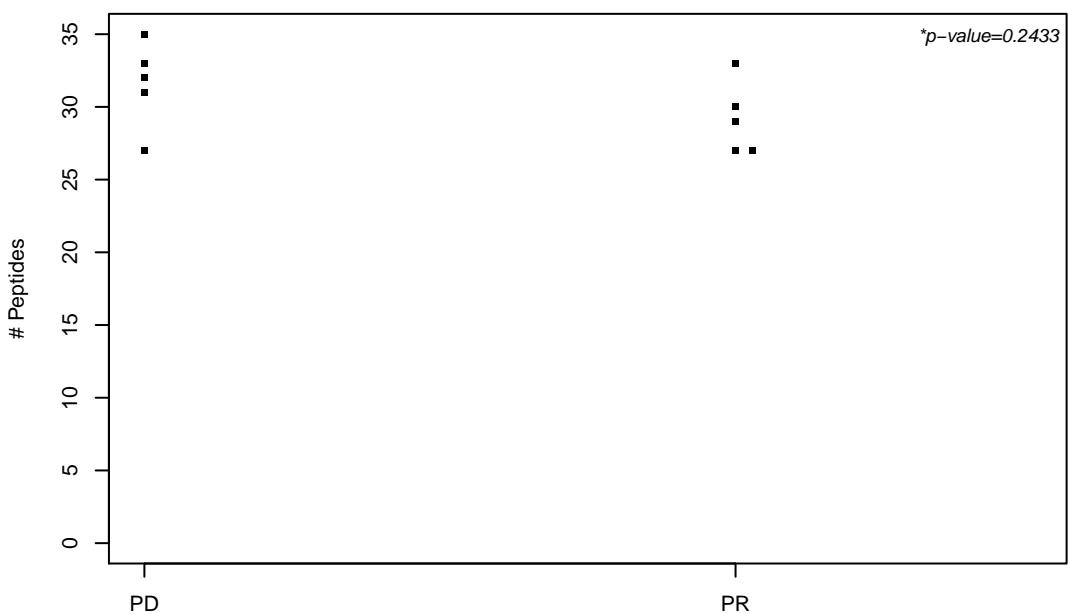
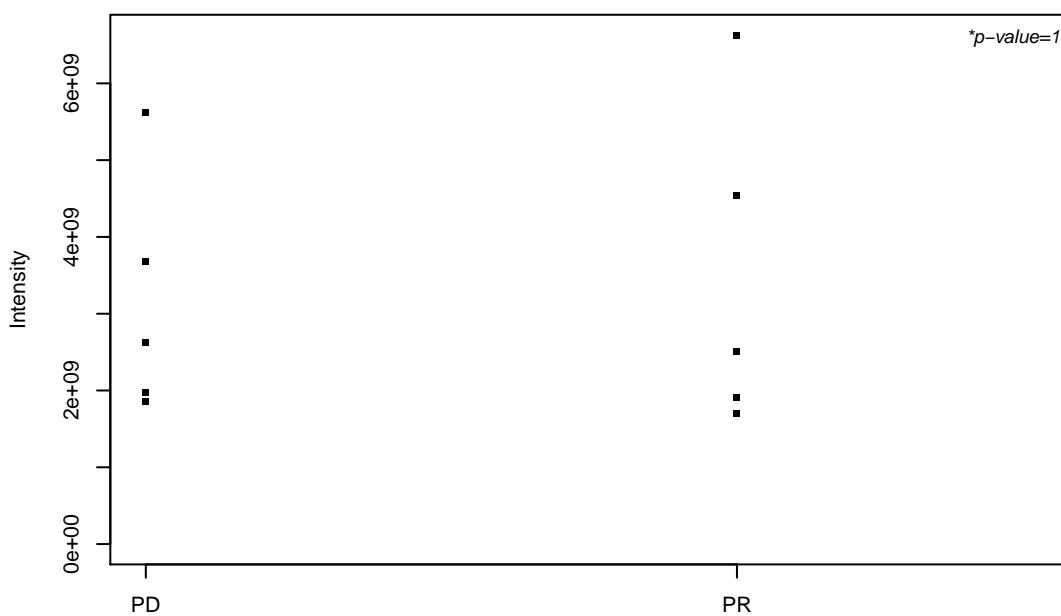
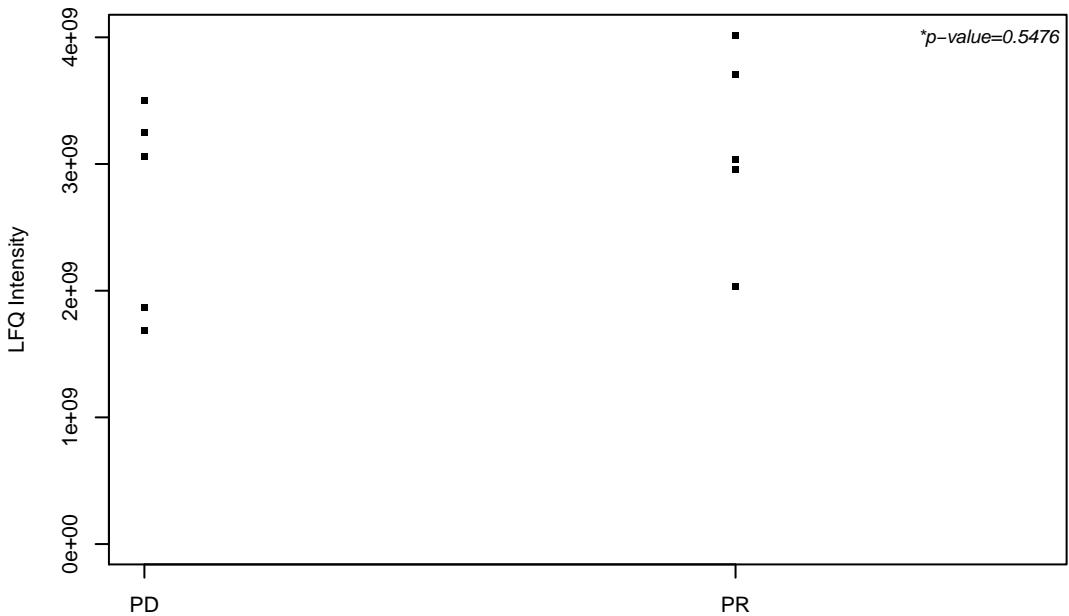
* p-value from Wilcoxon rank-sum test for differences between groups

H0Y4K8;



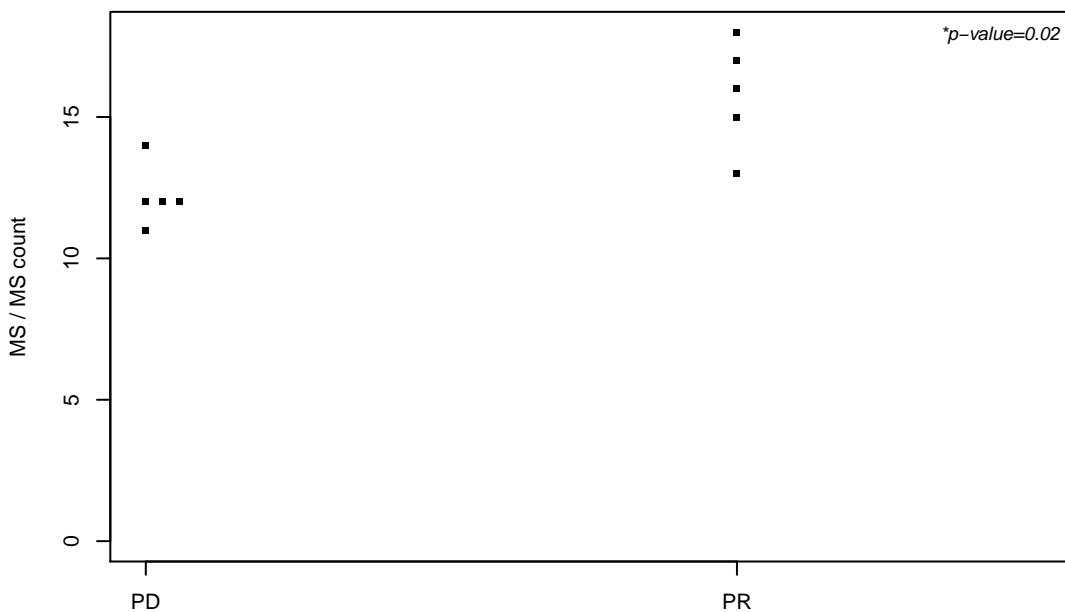
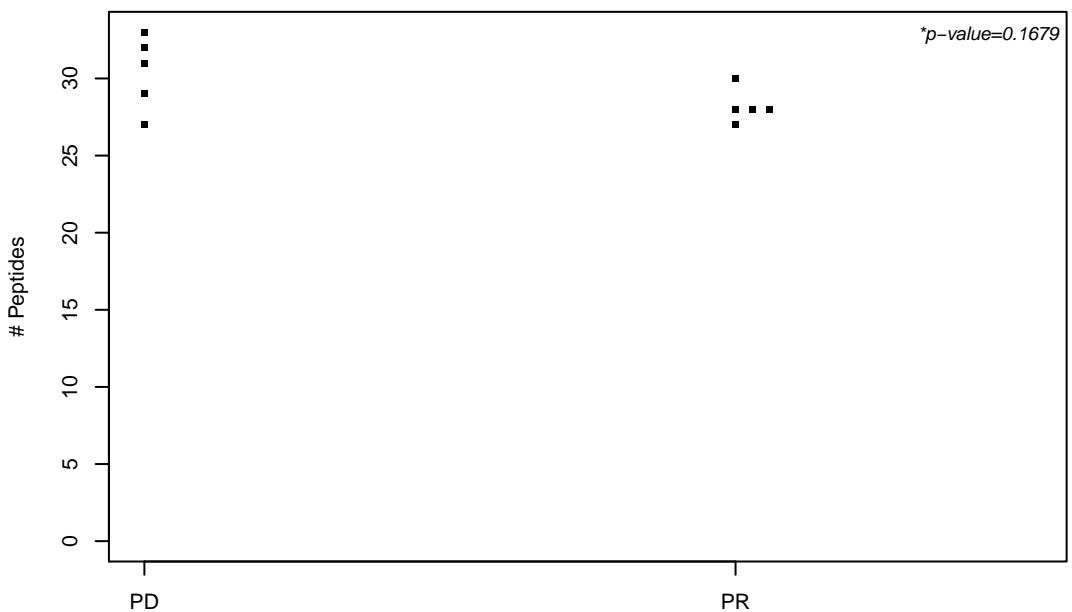
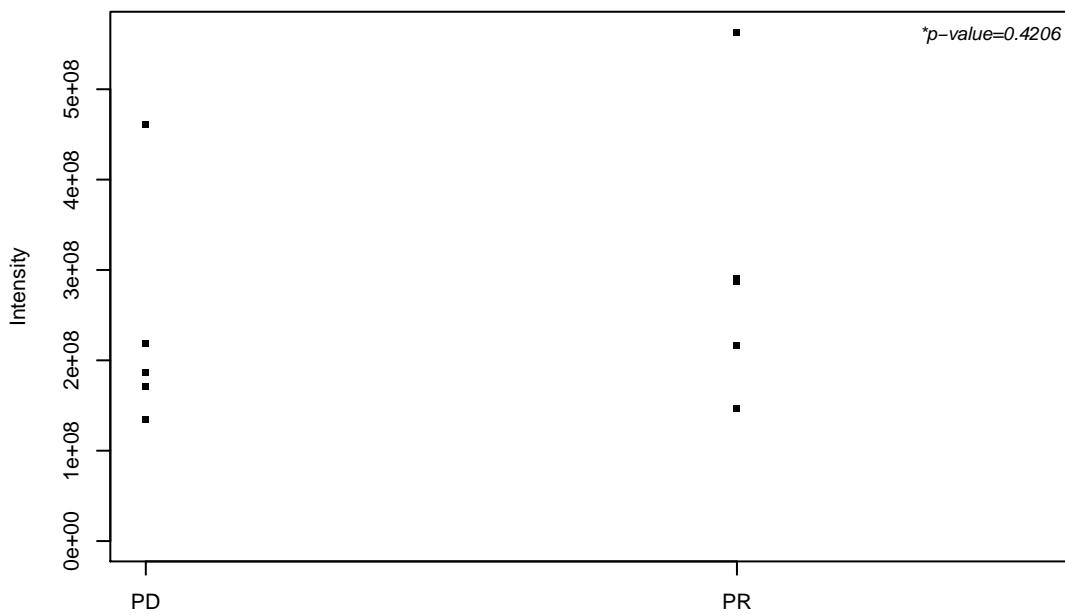
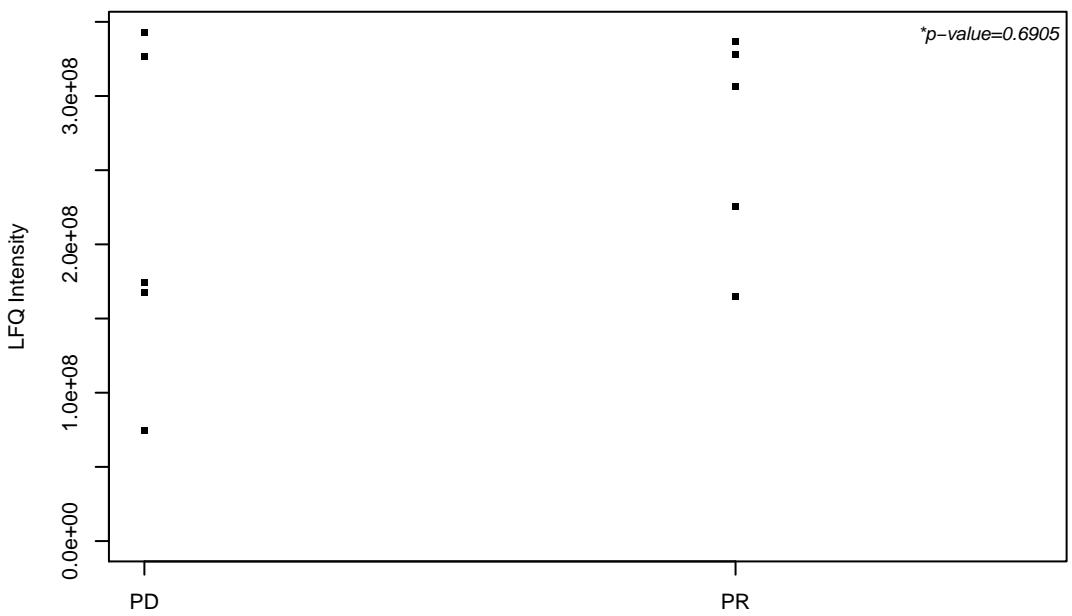
* p-value from Wilcoxon rank-sum test for differences between groups

H0YAC1; Plasma kallikrein



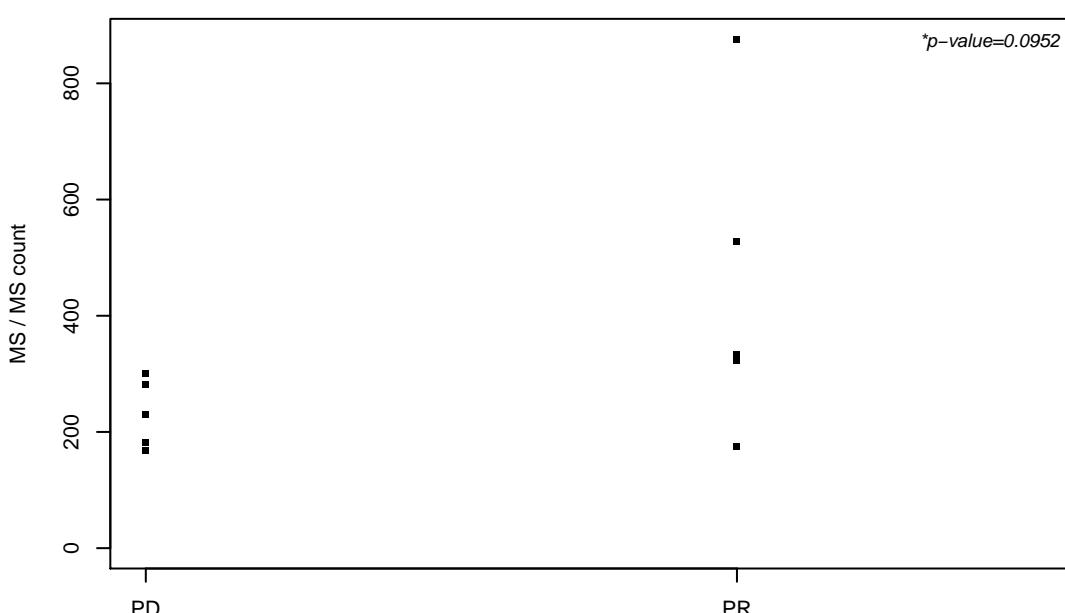
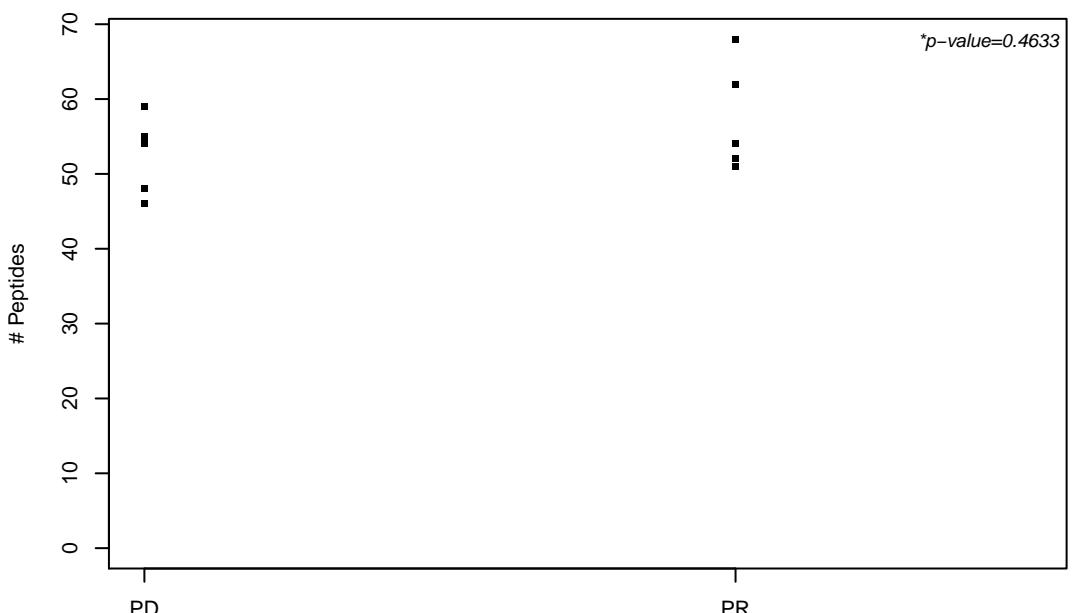
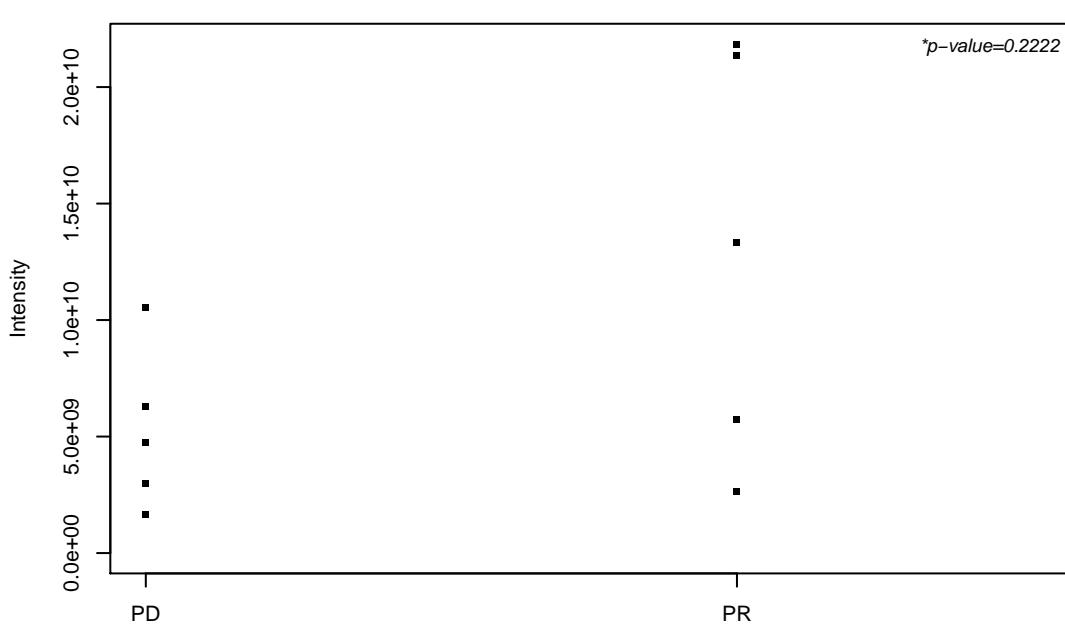
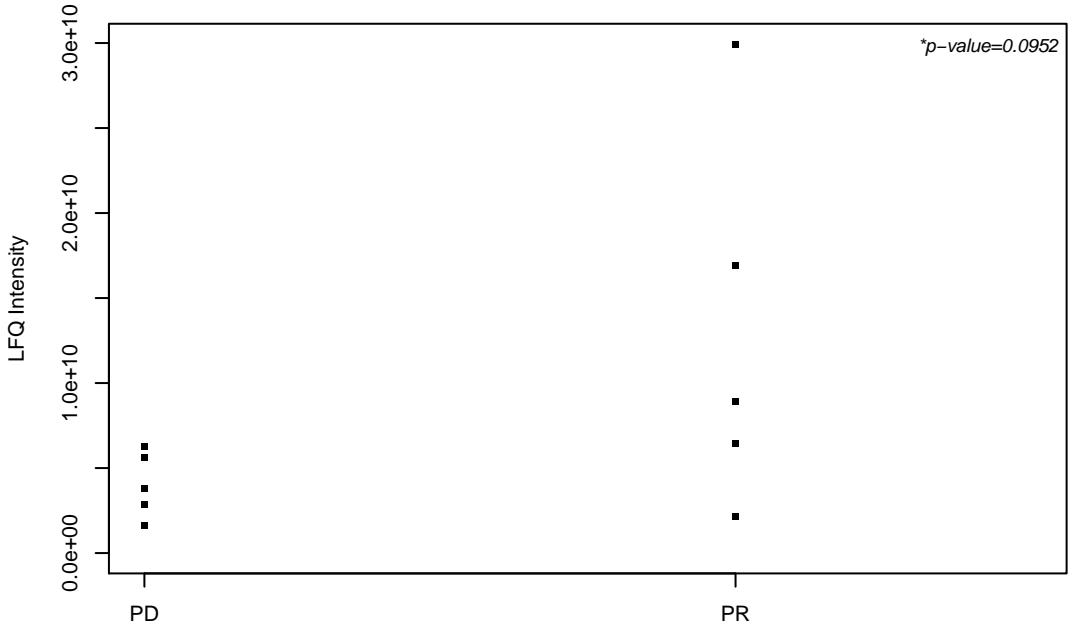
* p-value from Wilcoxon rank-sum test for differences between groups

H0YFH3;



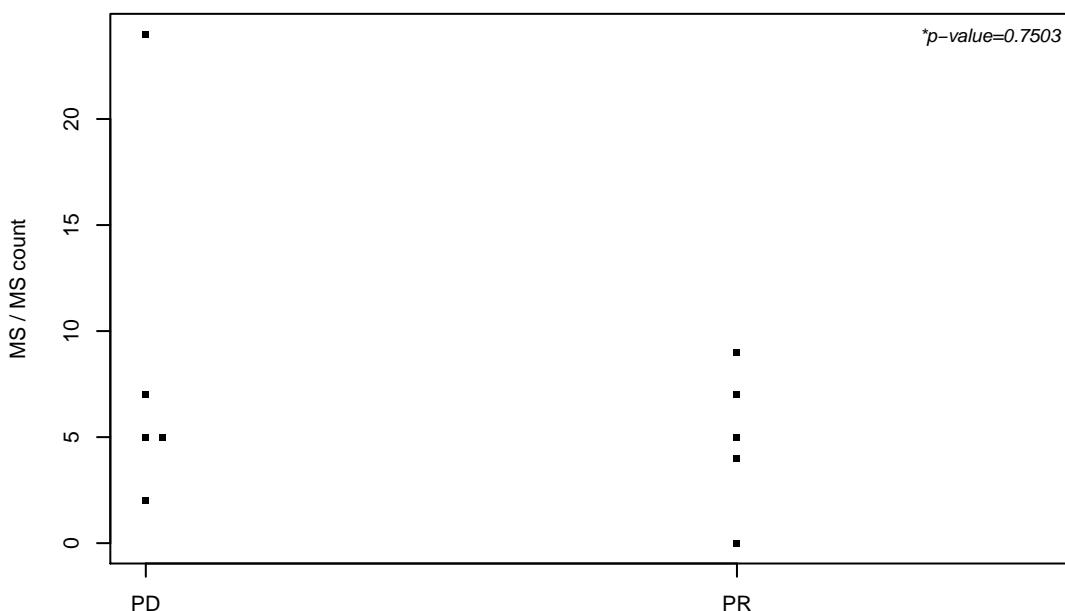
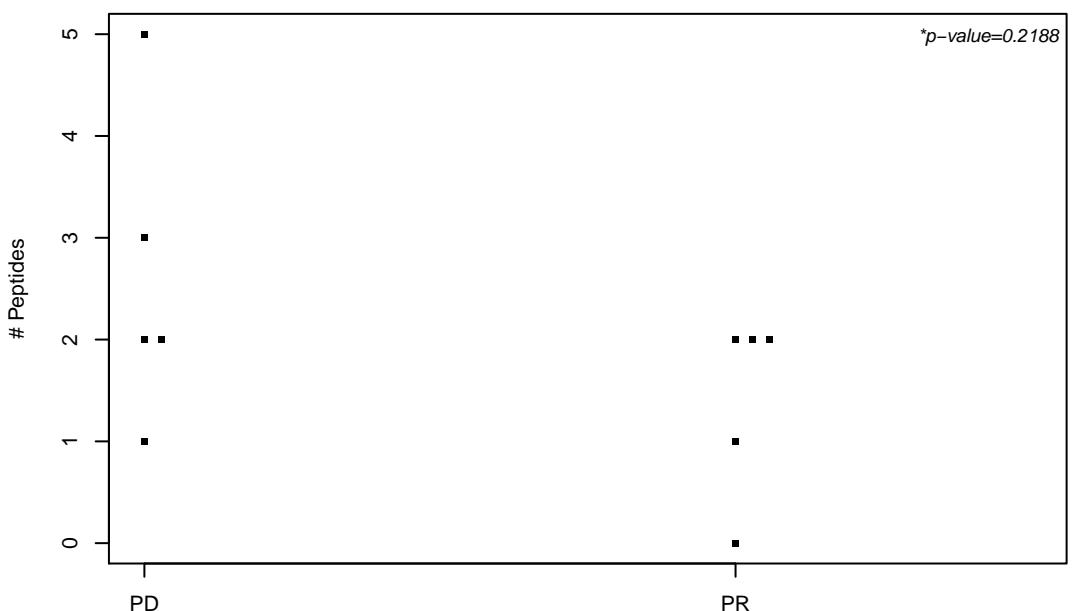
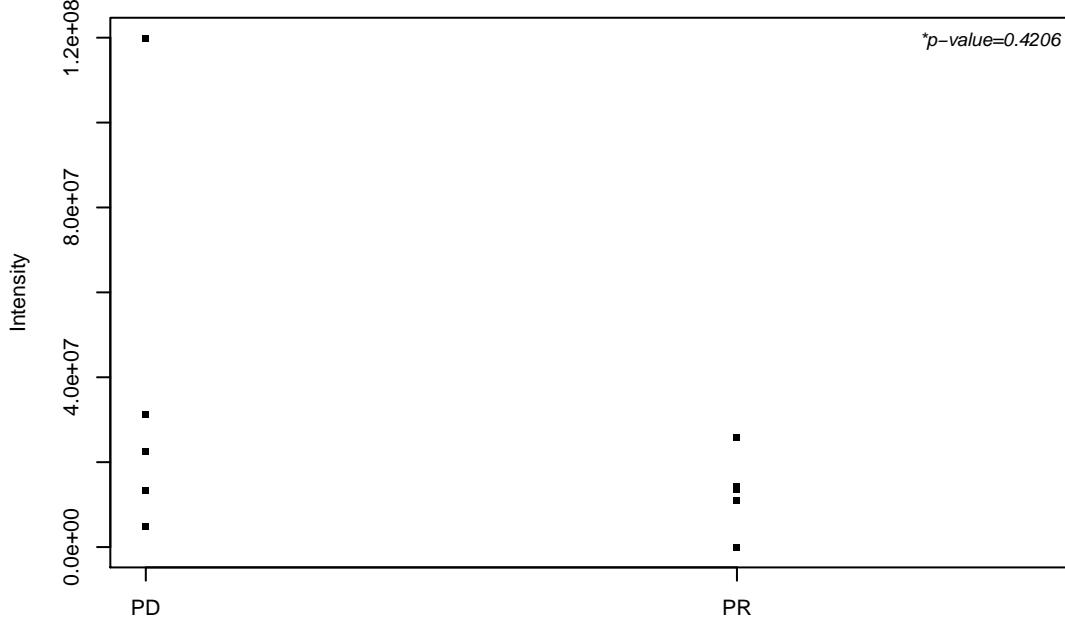
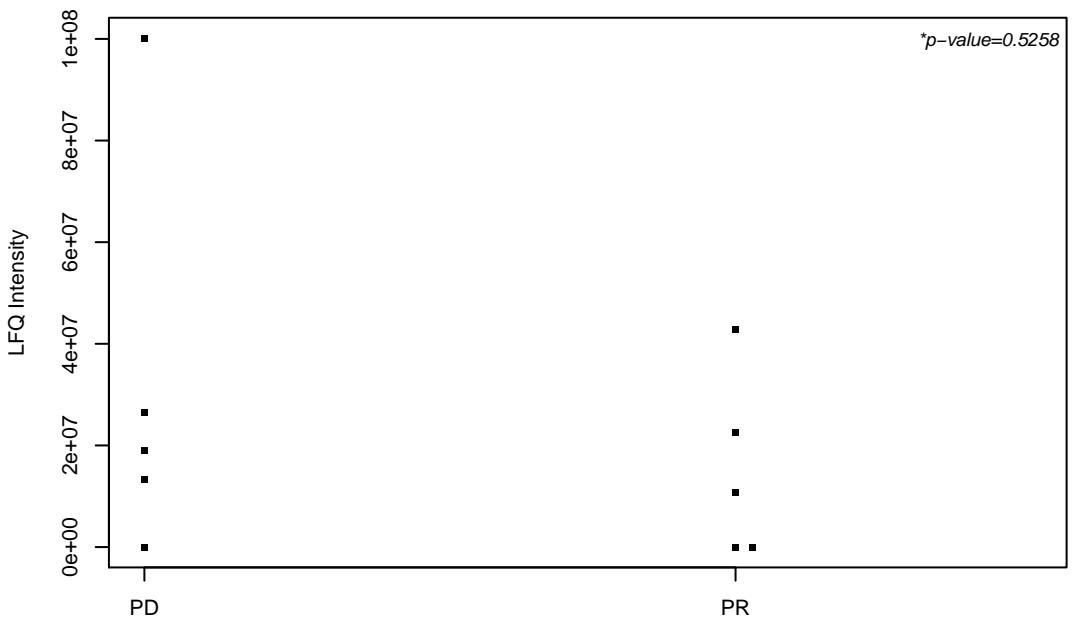
* p-value from Wilcoxon rank-sum test for differences between groups

H0YGH4; Alpha-2-macroglobulin



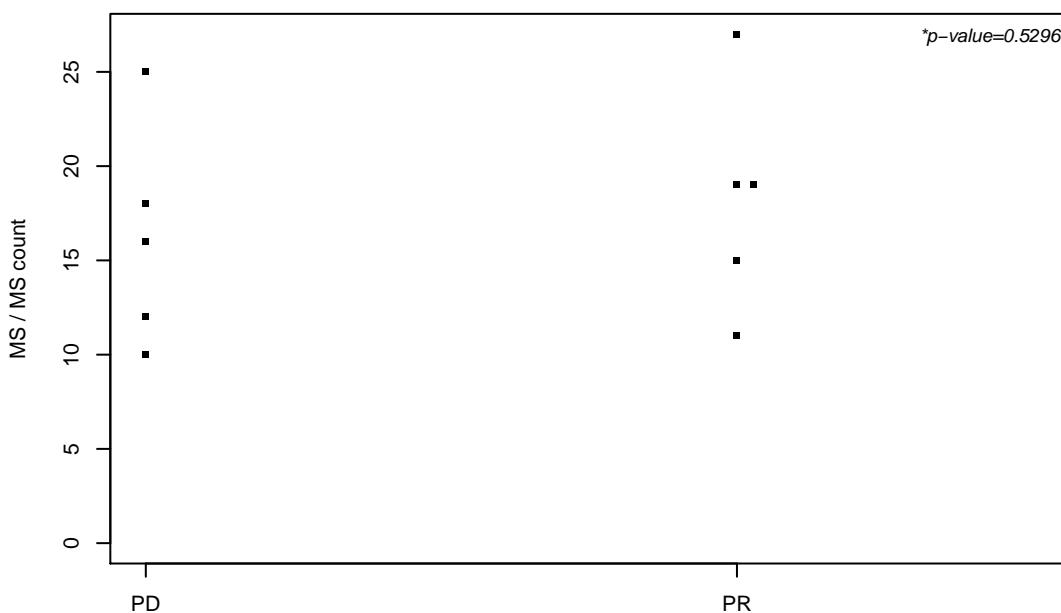
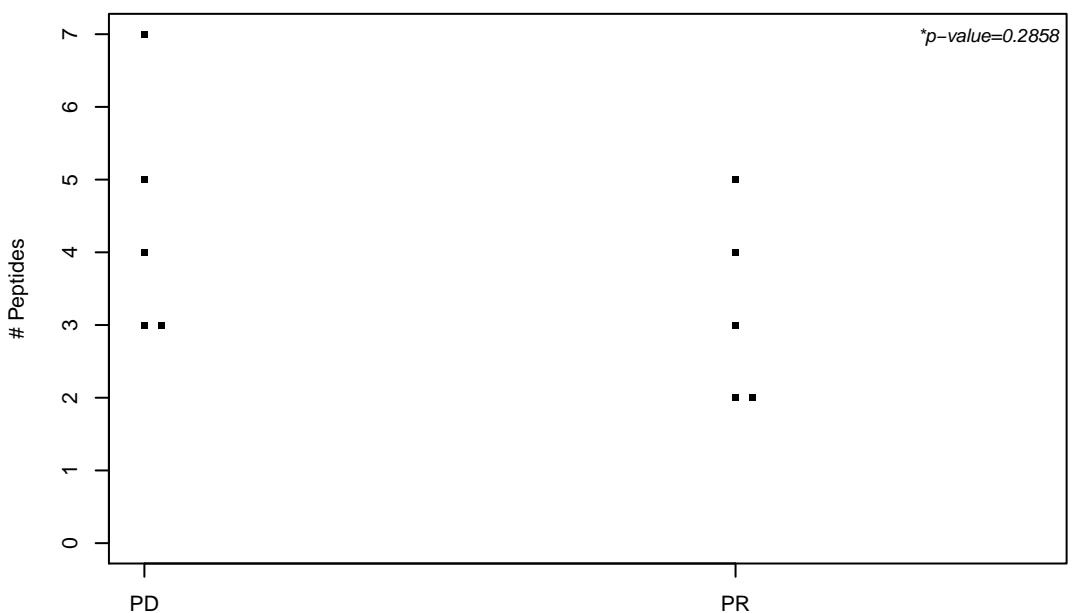
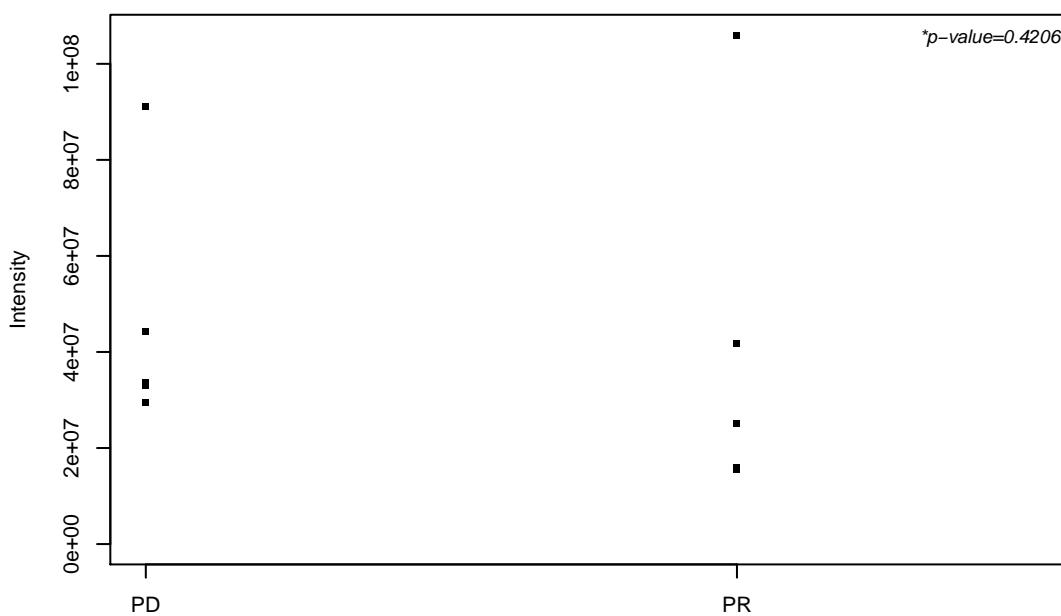
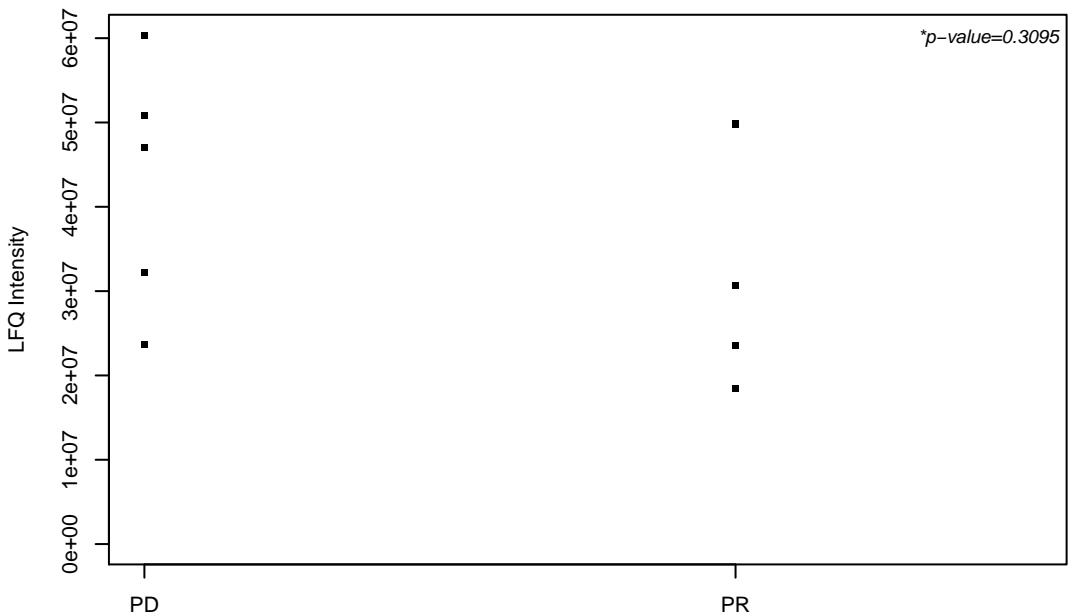
* p-value from Wilcoxon rank-sum test for differences between groups

H9KV70; Neutrophil gelatinase-associated lipocalin



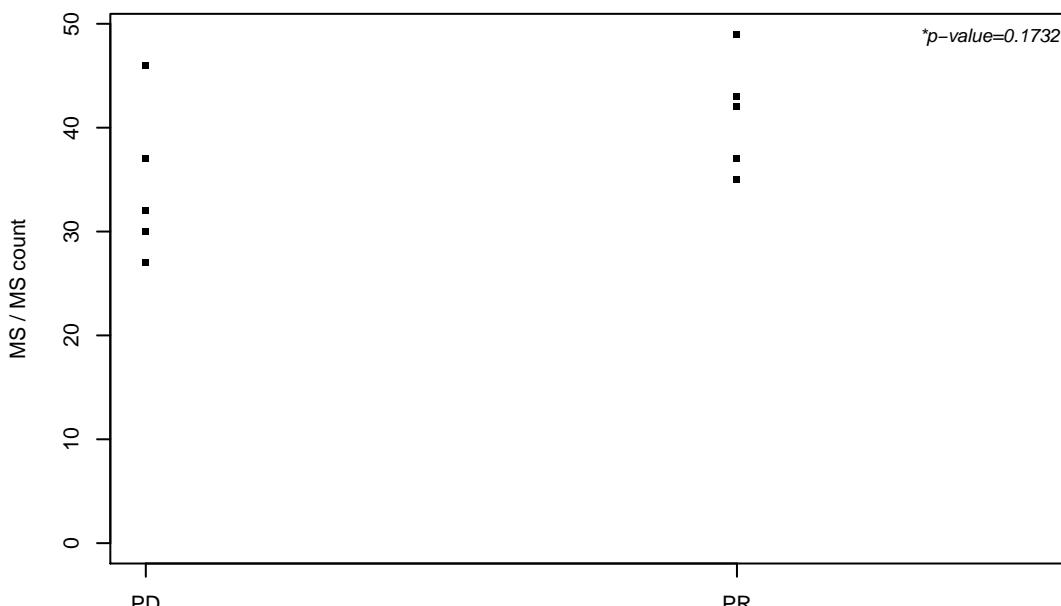
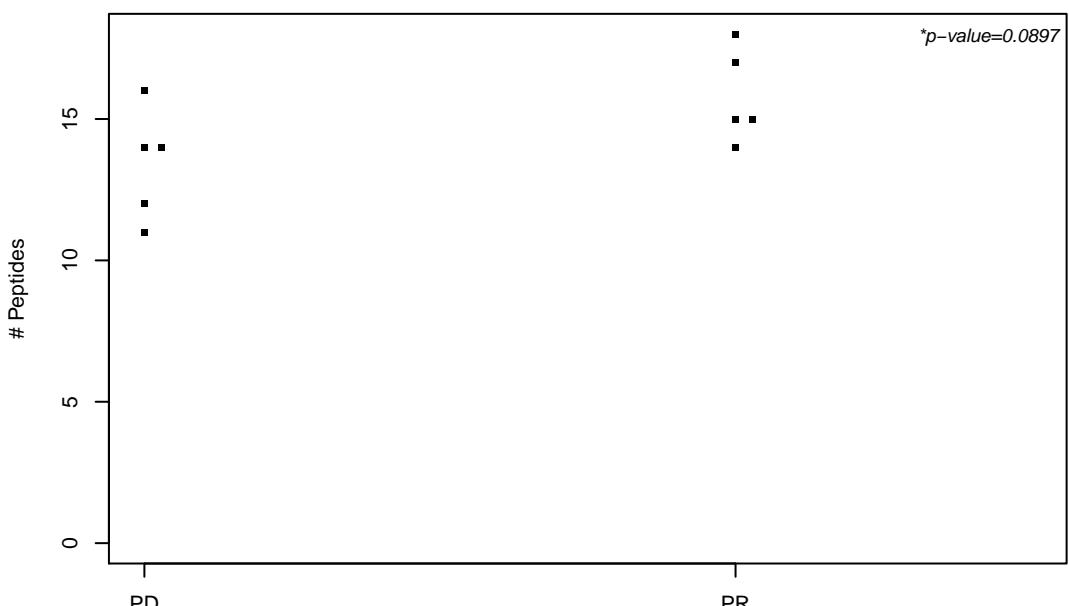
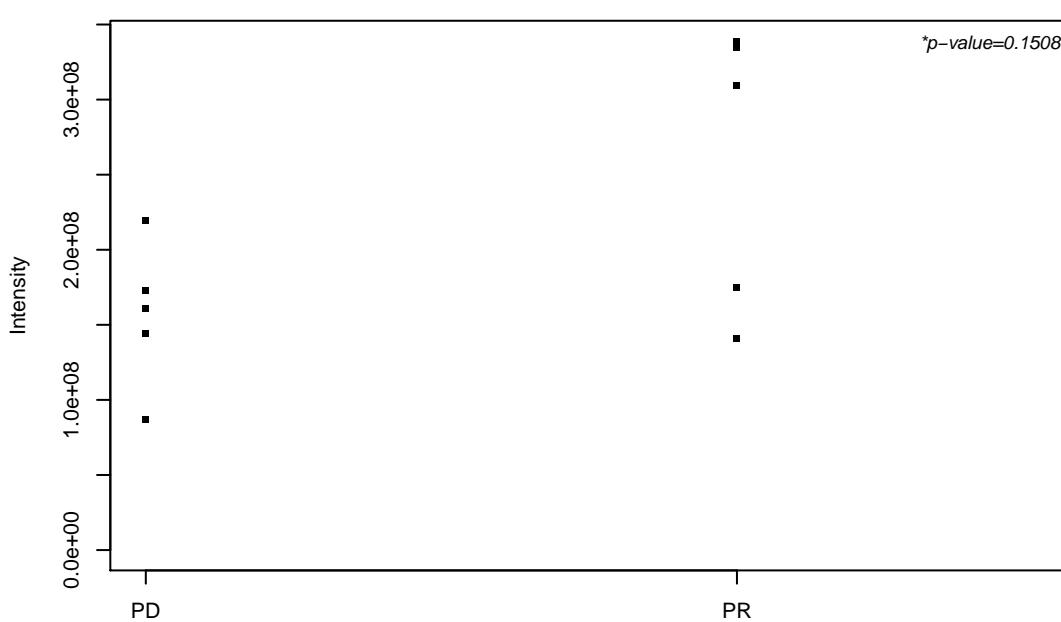
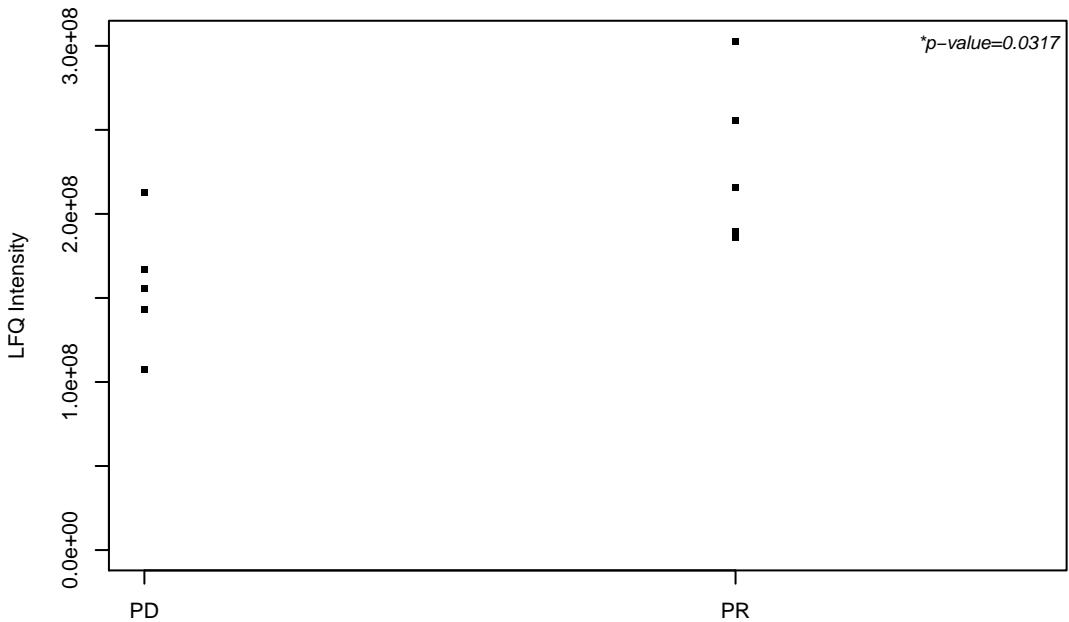
* p-value from Wilcoxon rank-sum test for differences between groups

O00187; Mannan-binding lectin serine protease 2



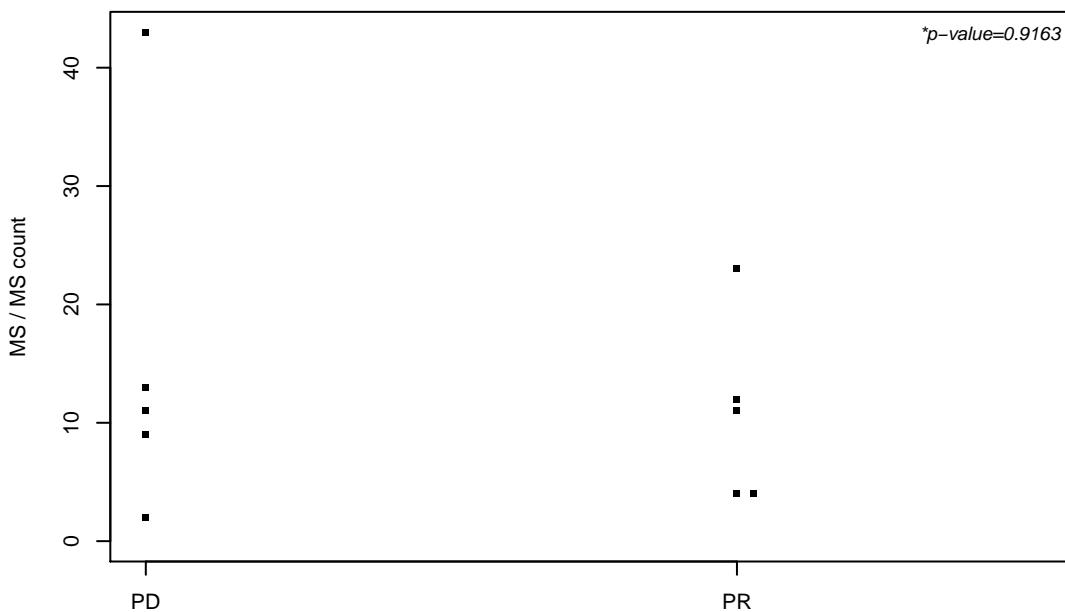
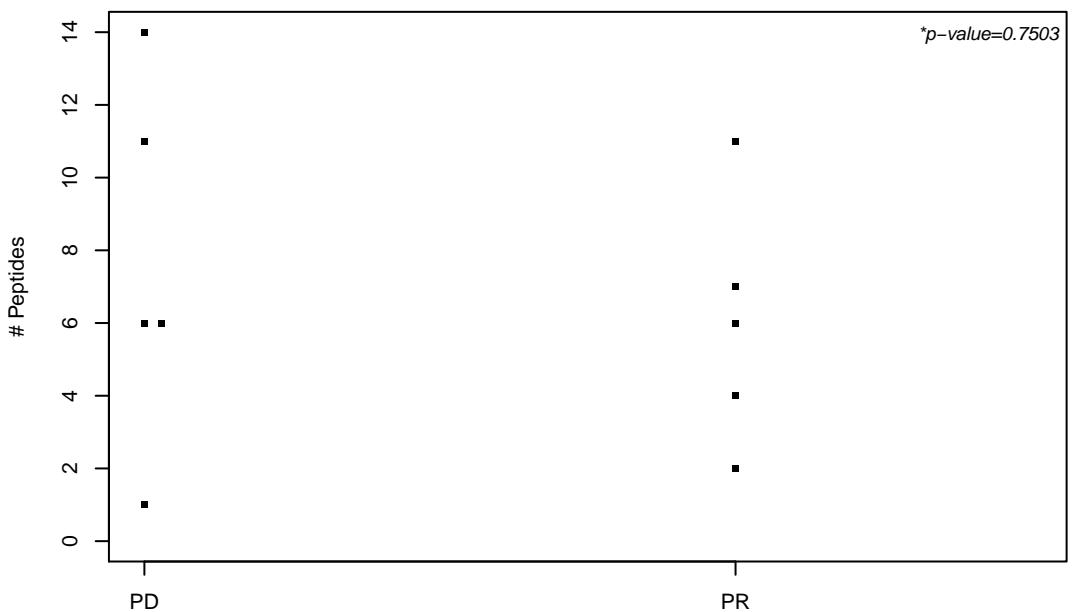
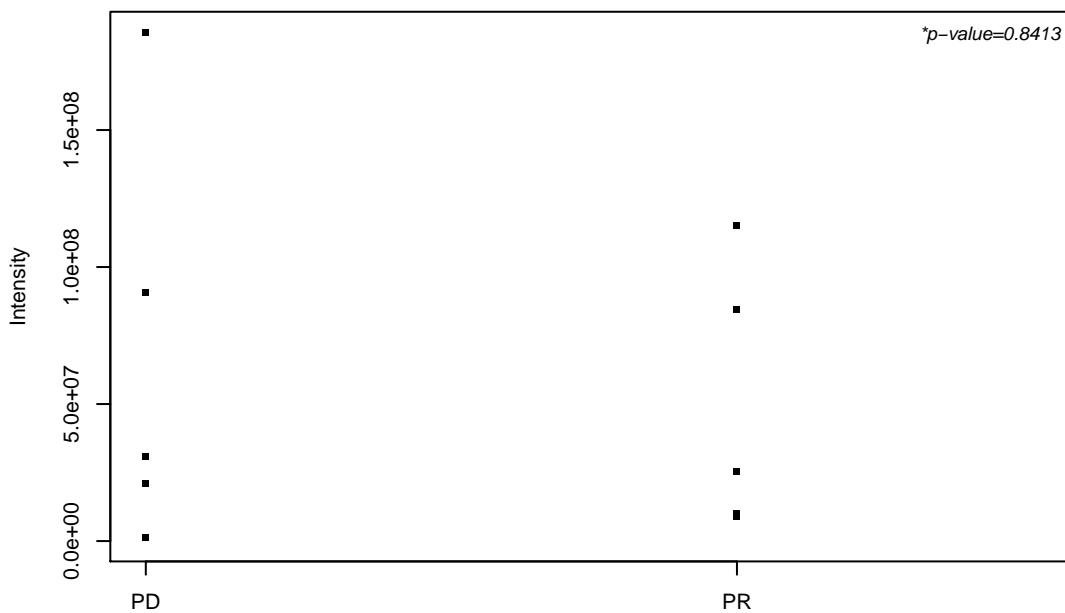
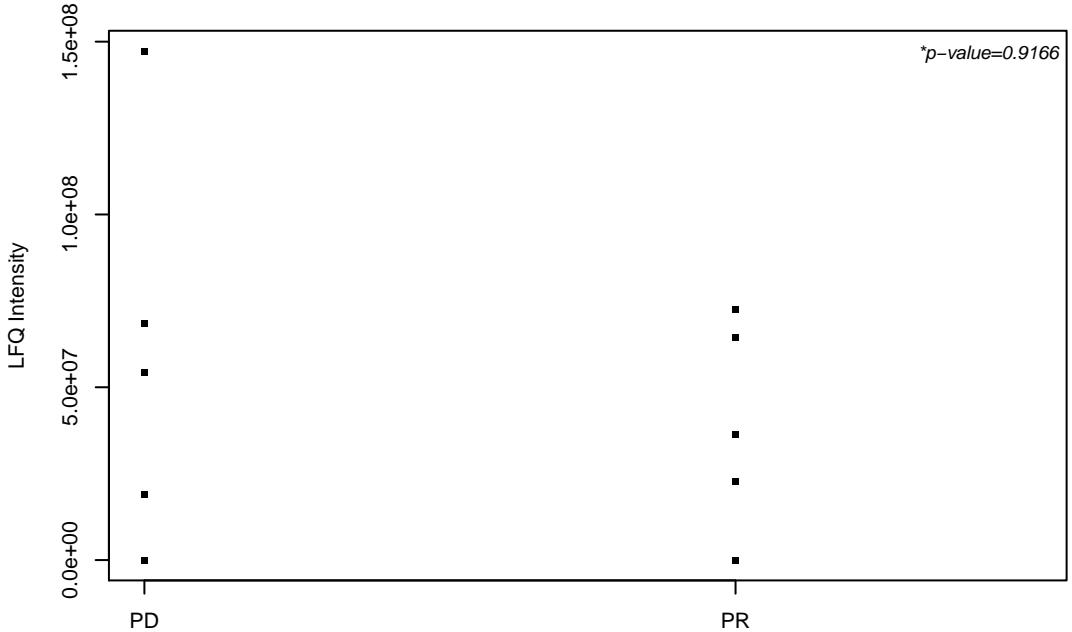
* p-value from Wilcoxon rank-sum test for differences between groups

O00391; Sulfhydryl oxidase 1



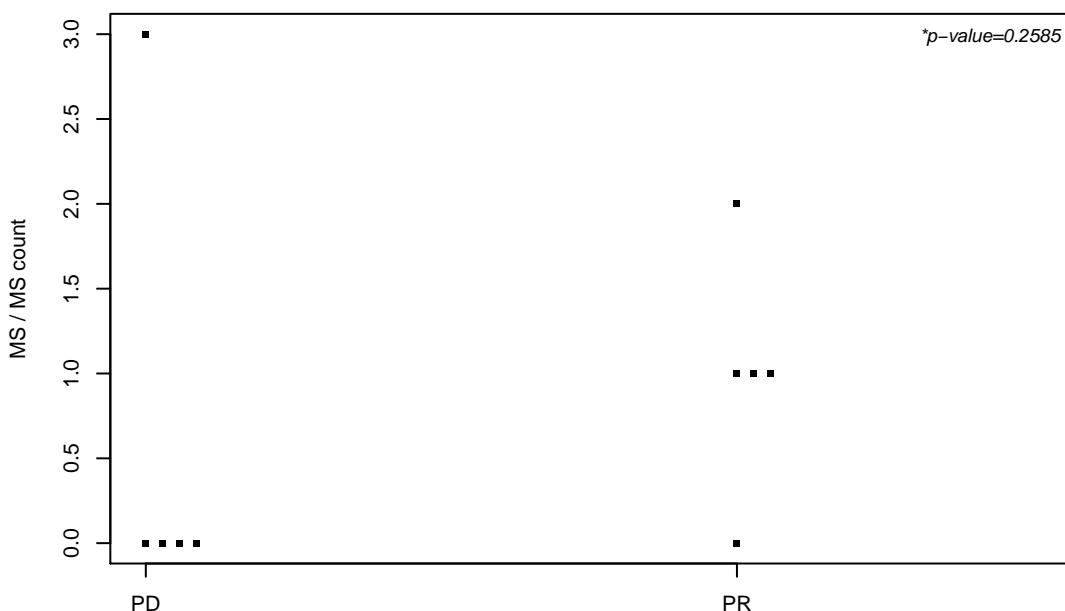
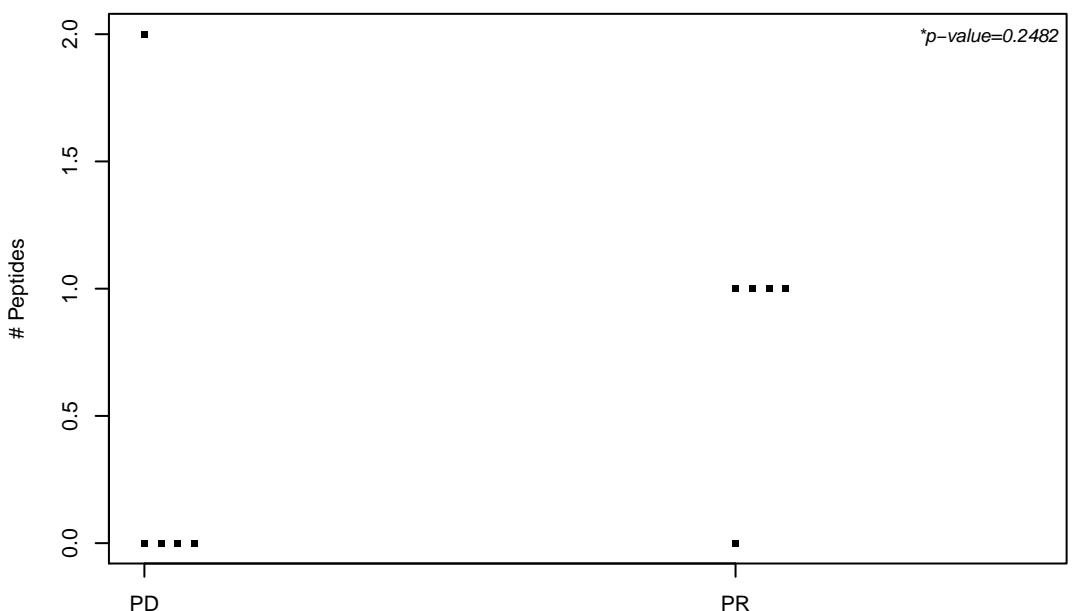
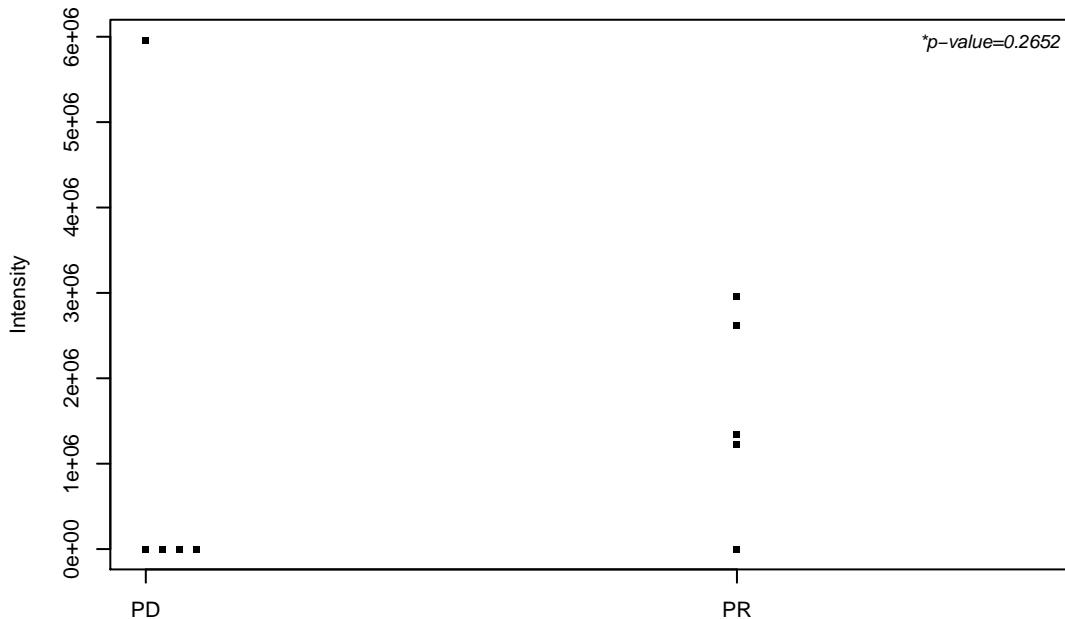
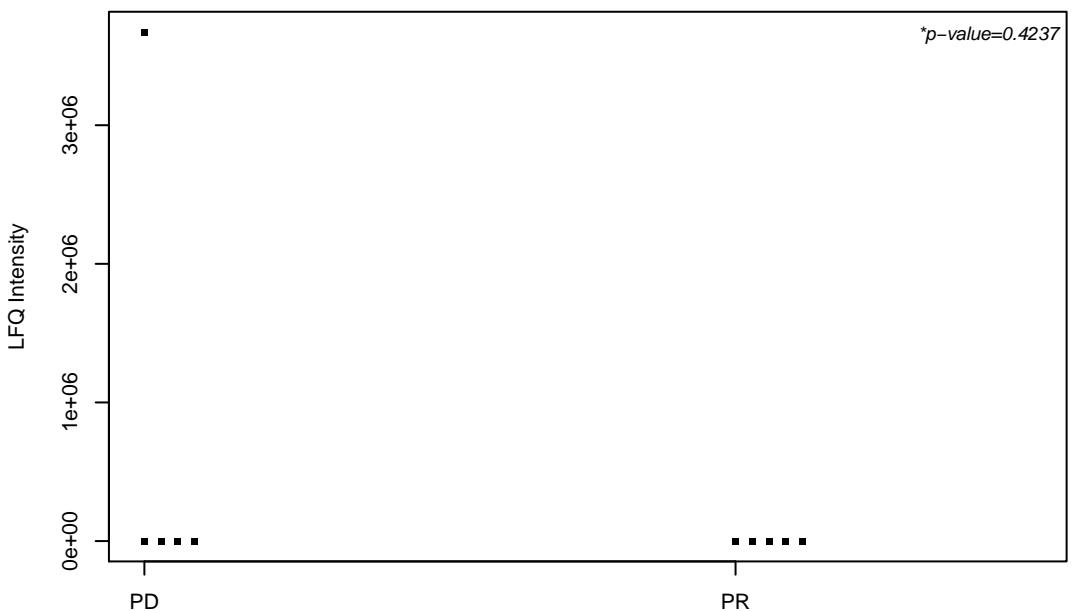
**p*-value from Wilcoxon rank-sum test for differences between groups

O00533-2; Neural cell adhesion molecule L1-like protein



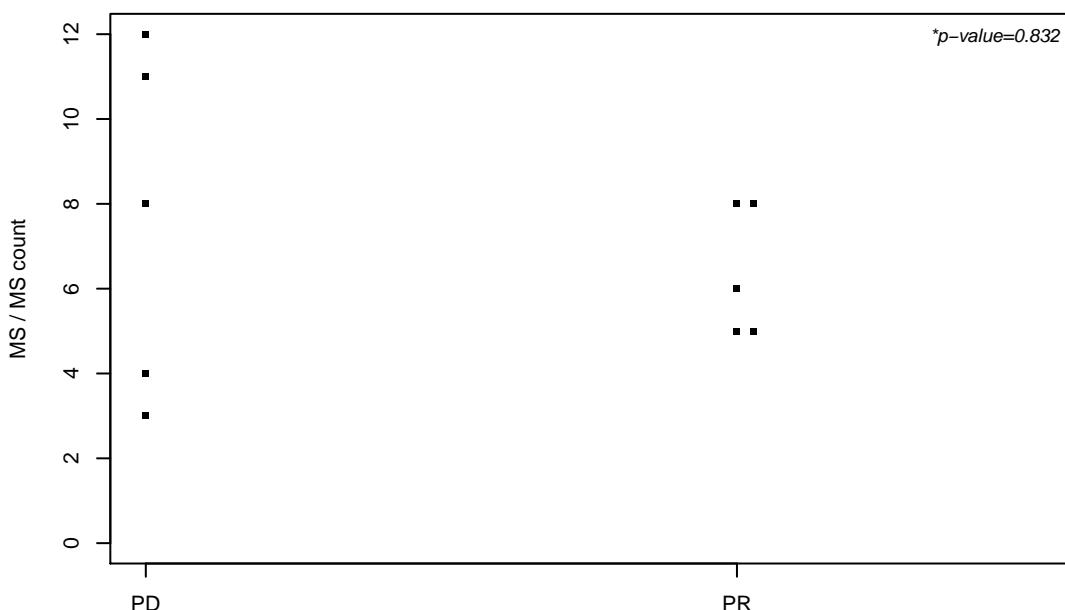
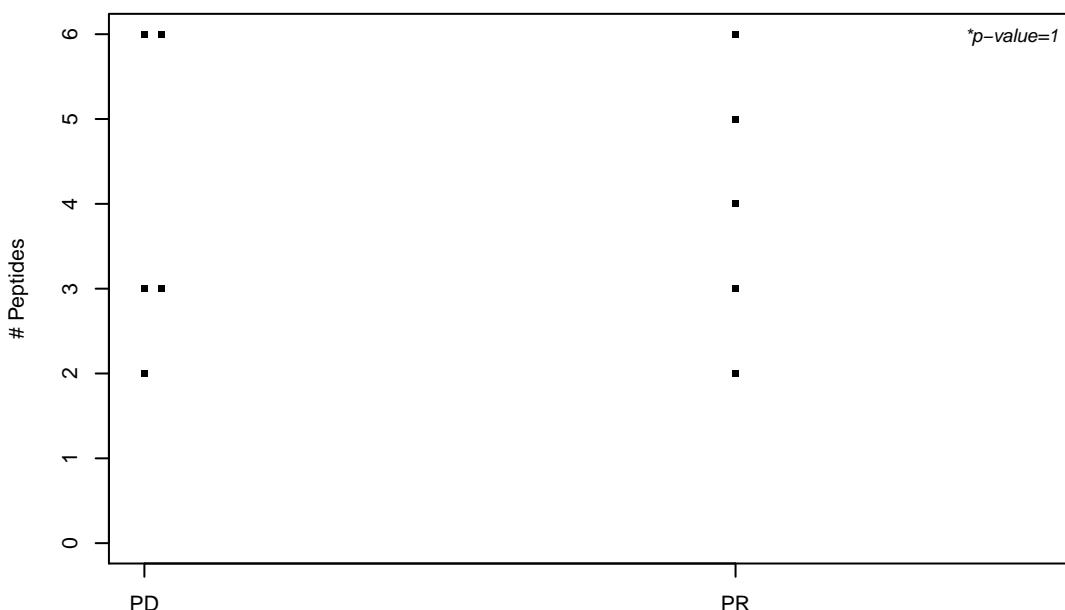
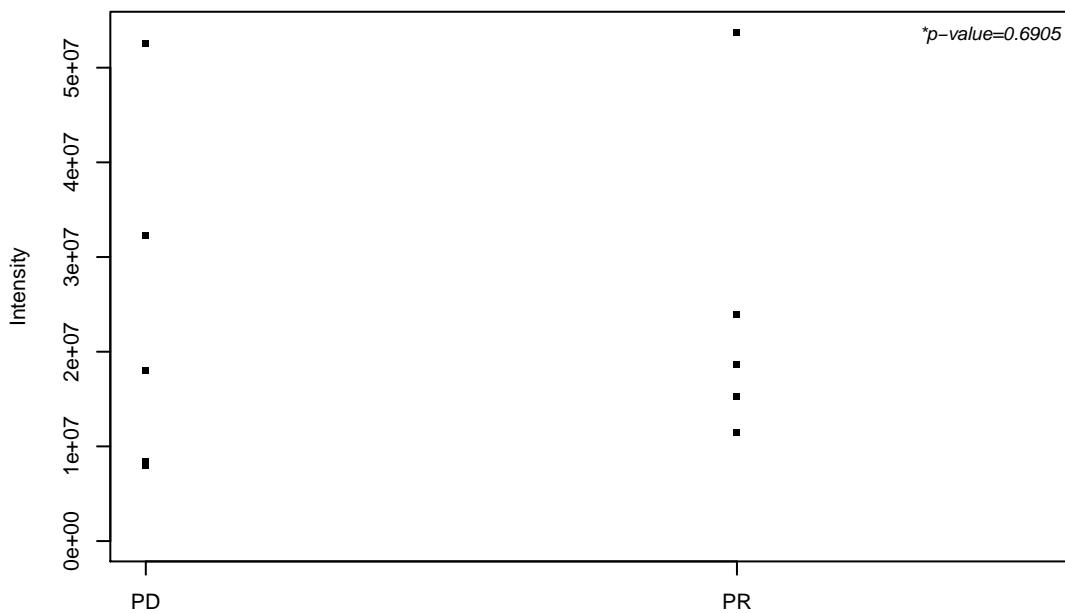
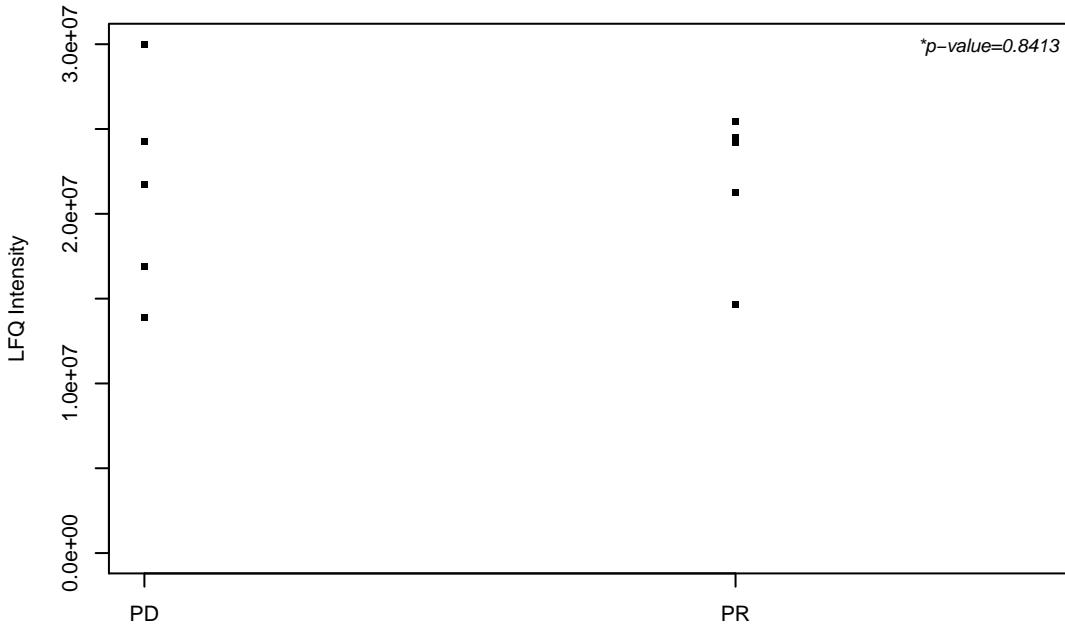
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O14498; Immunoglobulin superfamily containing leucine-rich repeat protein



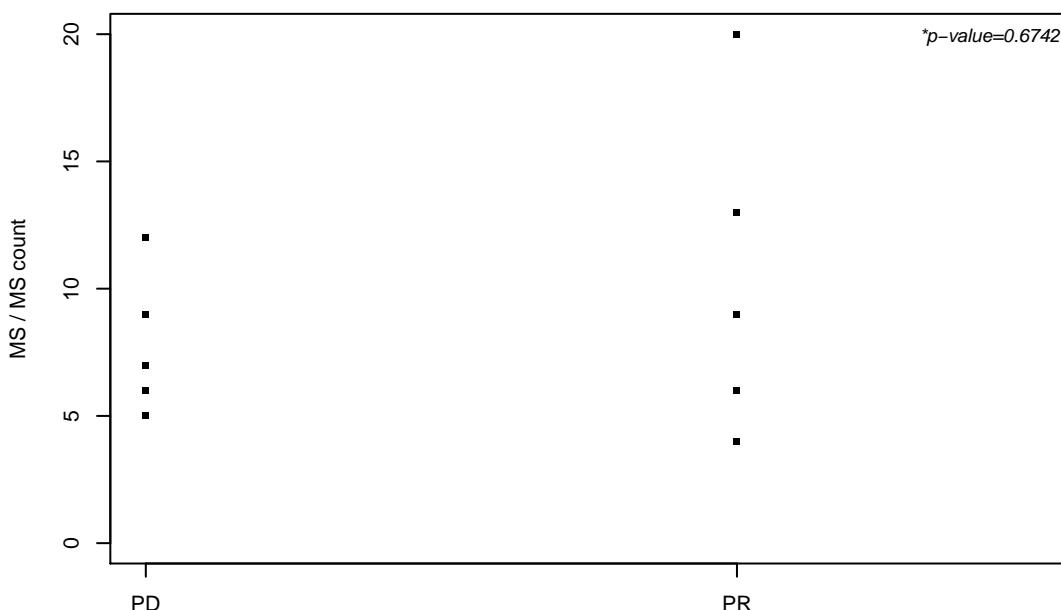
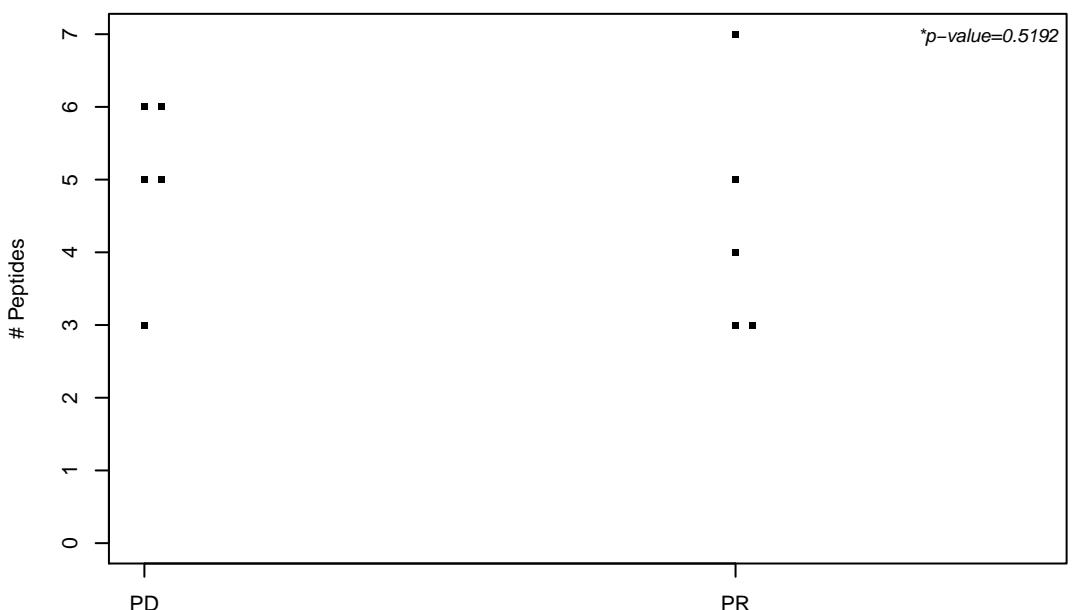
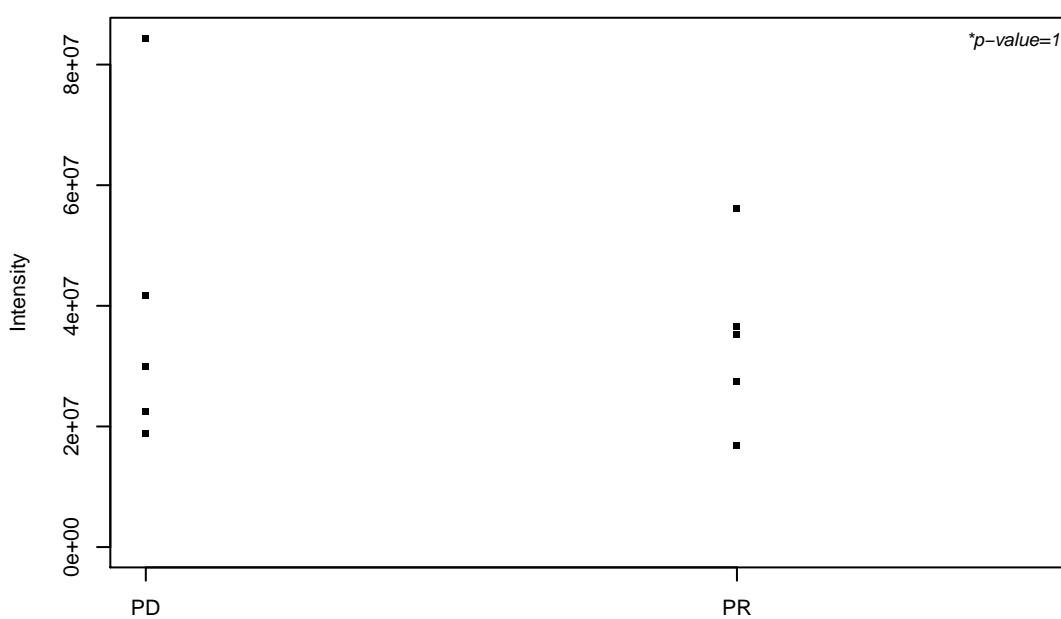
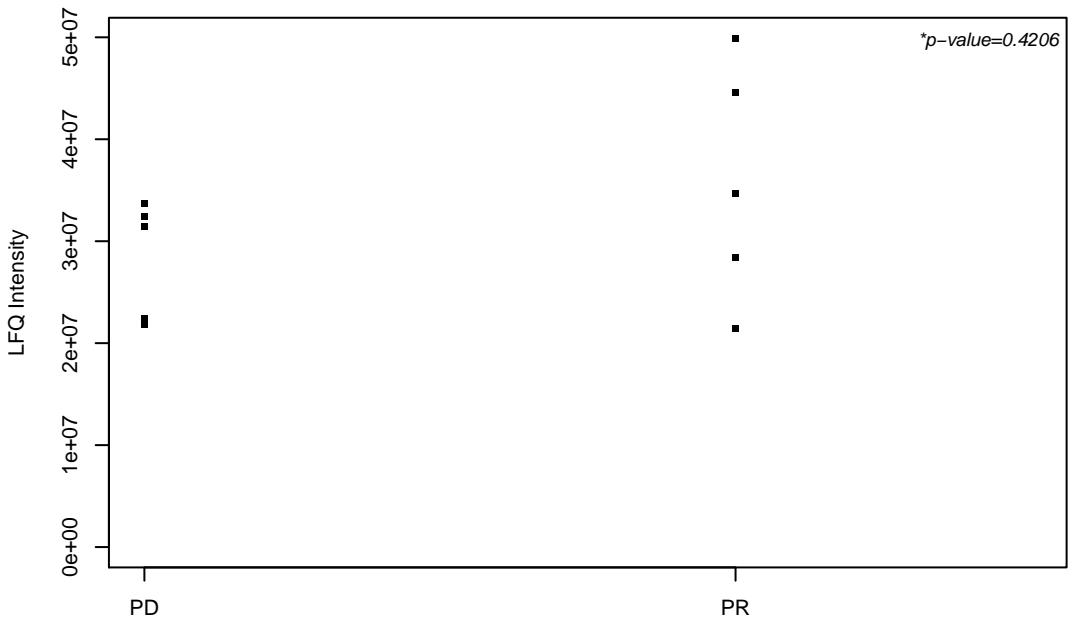
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O14786; Neuropilin-1



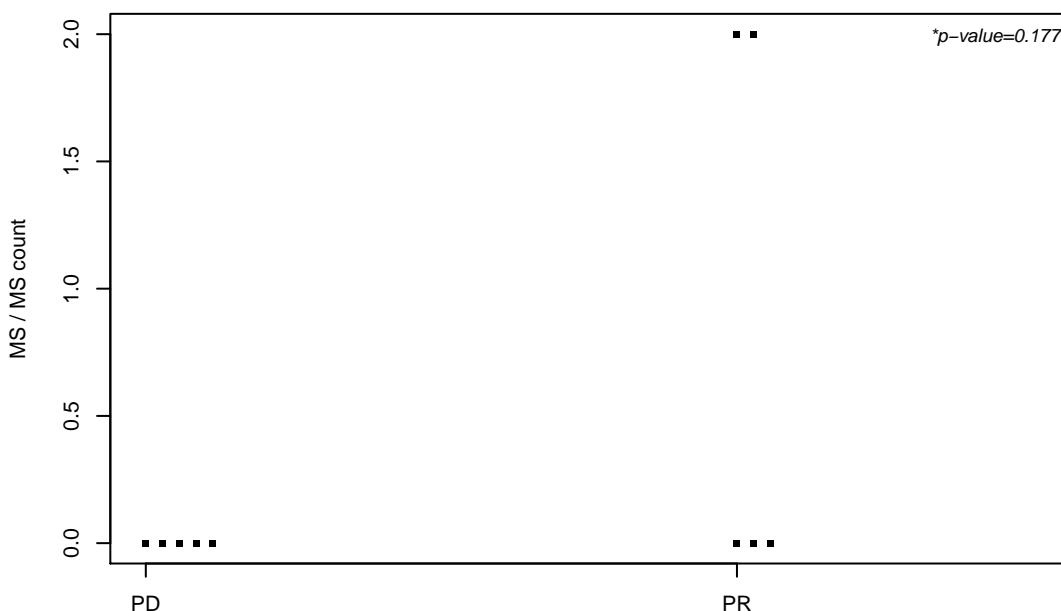
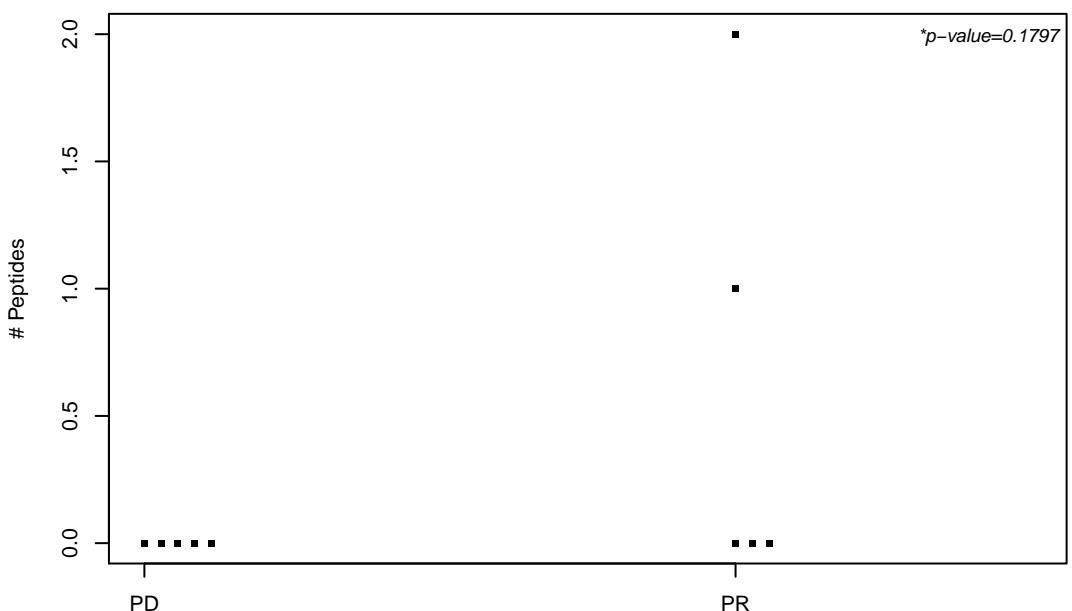
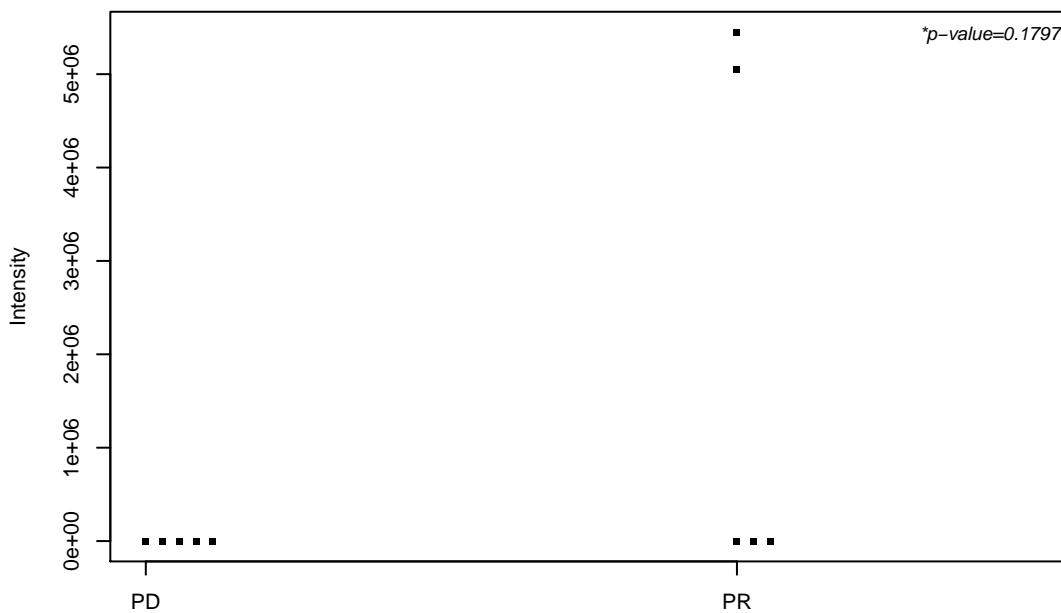
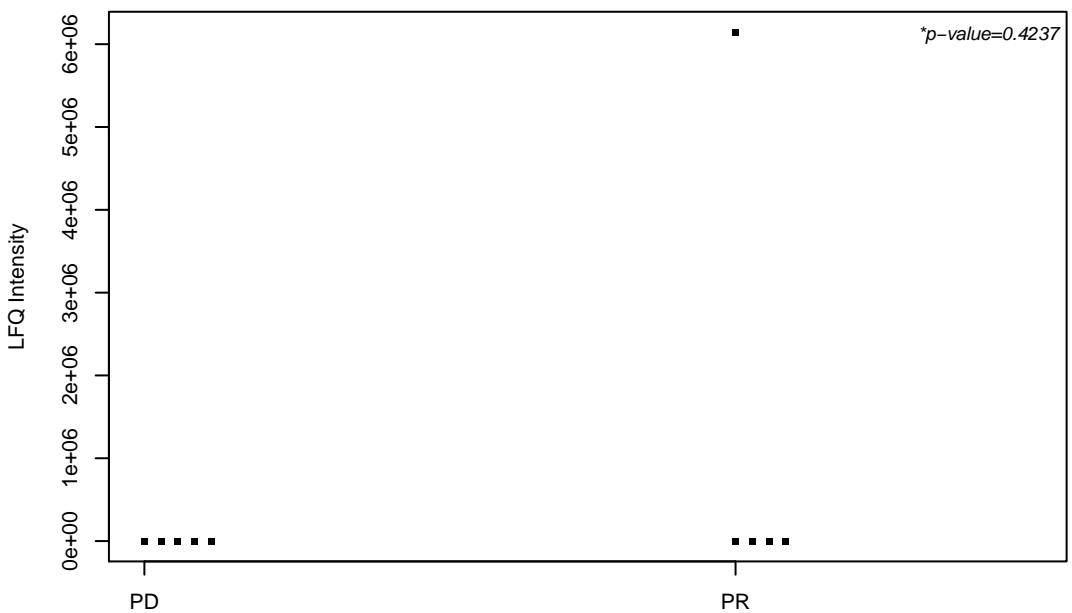
* p-value from Wilcoxon rank-sum test for differences between groups

O14791–2; Apolipoprotein L1



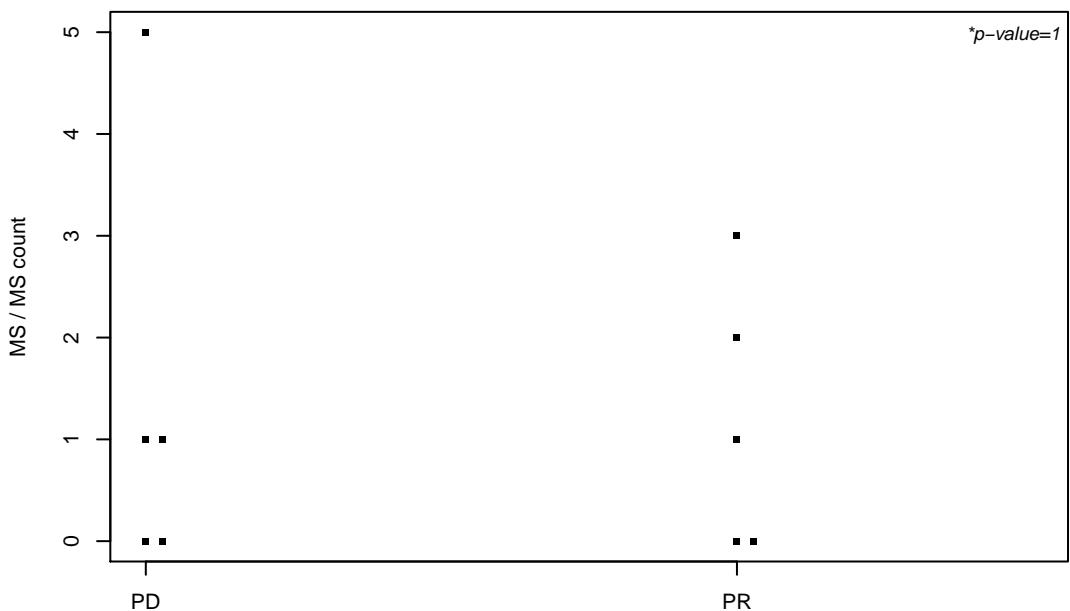
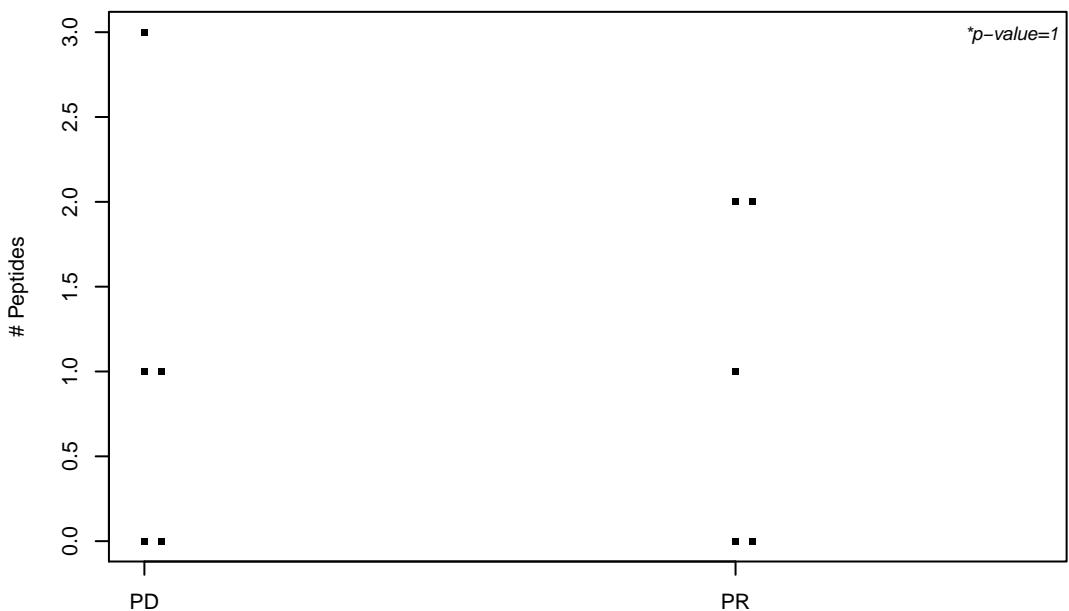
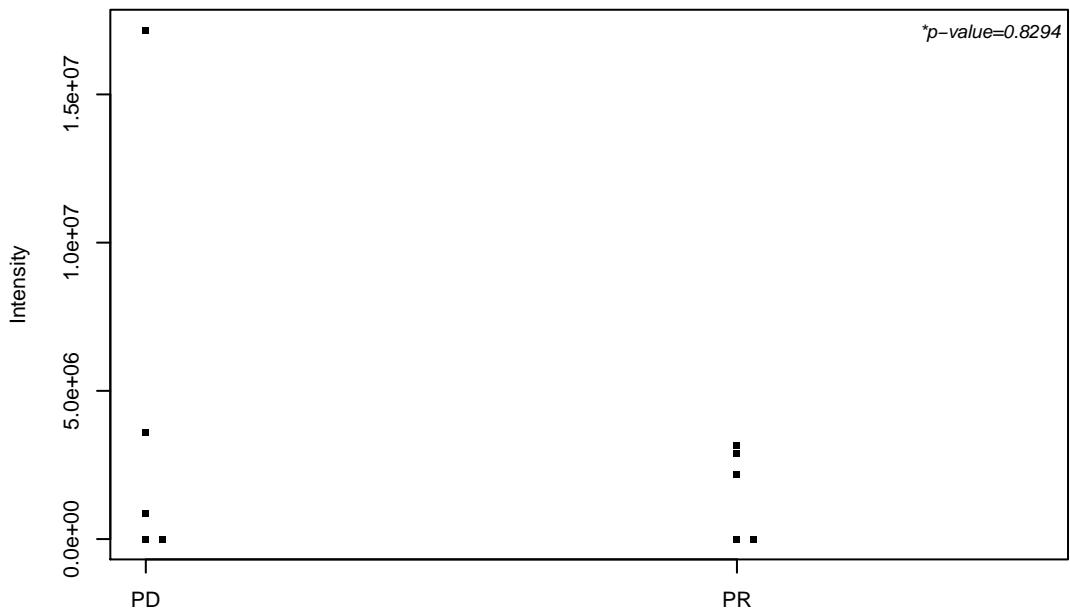
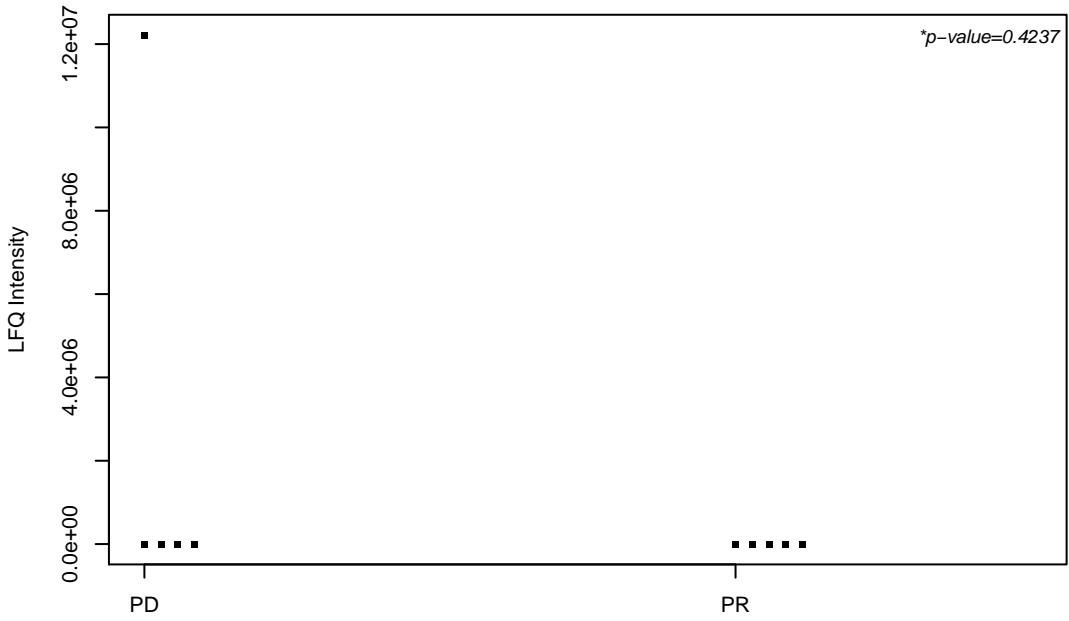
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O15389; Sialic acid-binding Ig-like lectin 5



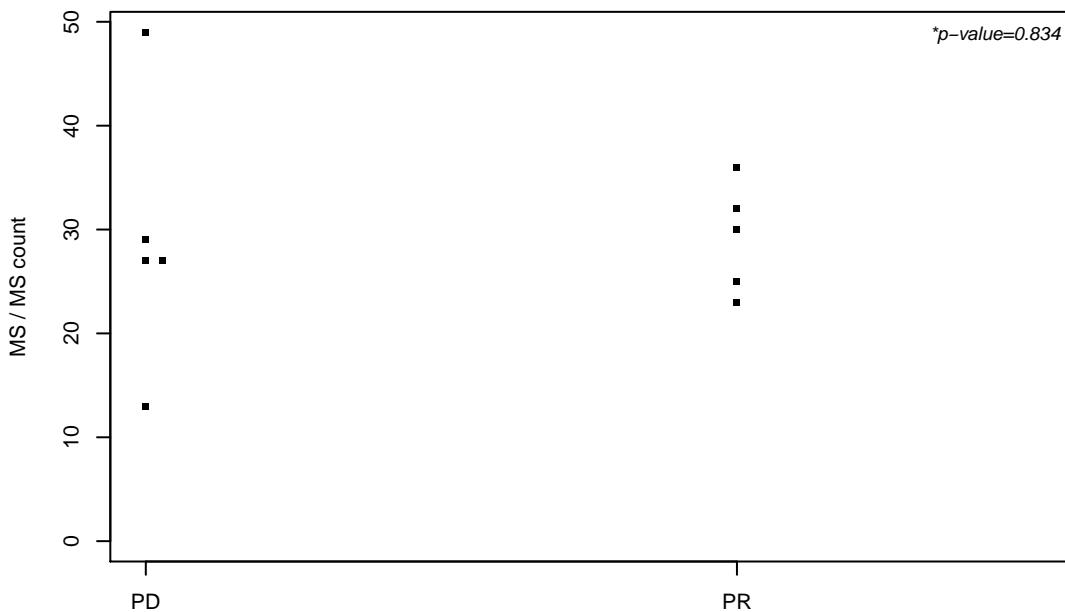
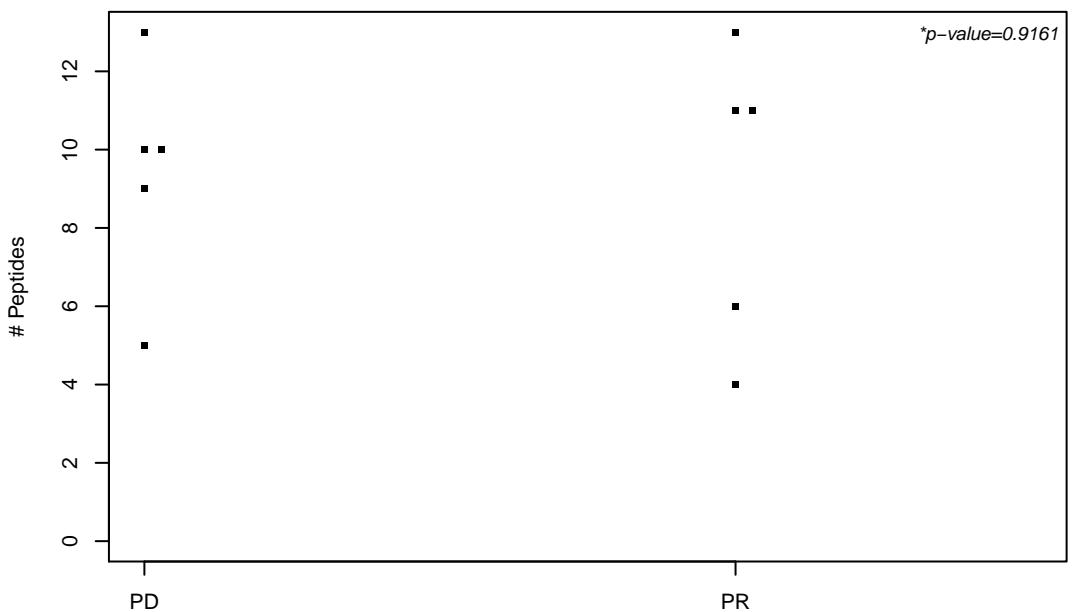
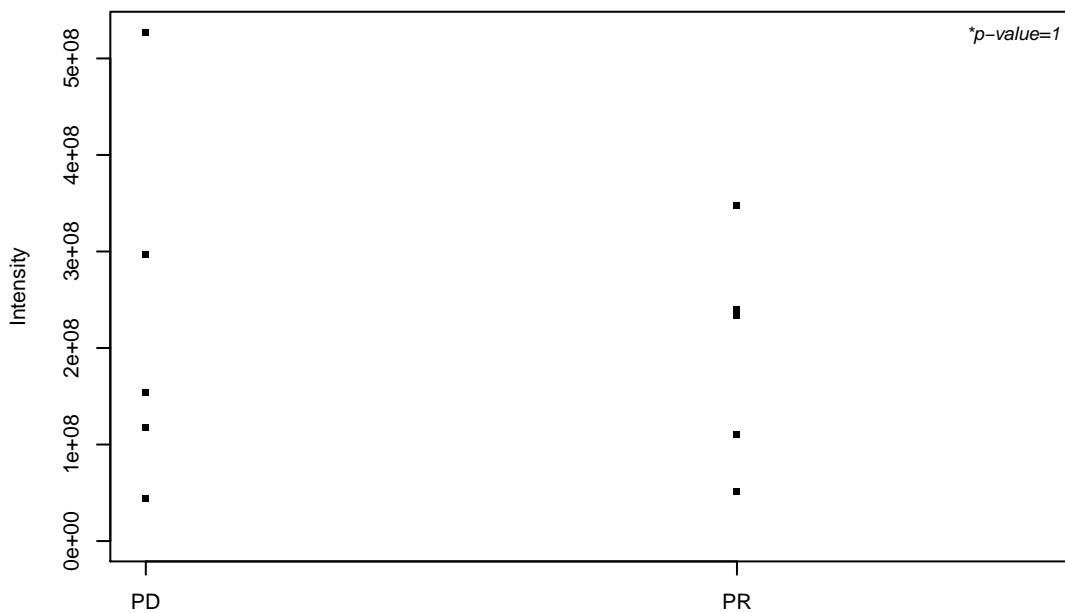
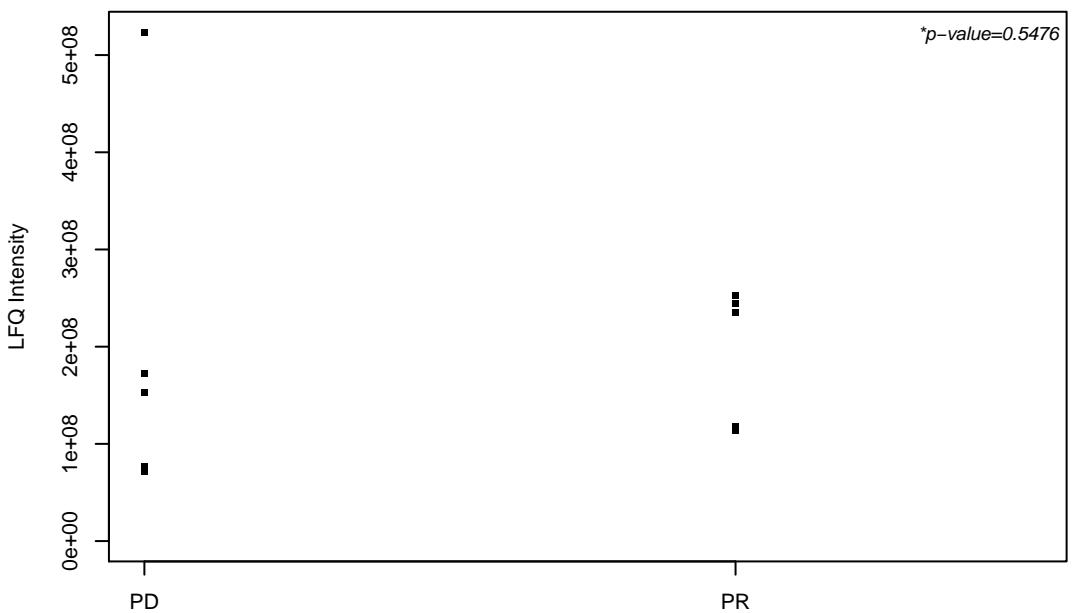
* *p*-value from Wilcoxon rank-sum test for differences between groups

O43852–3; Calumenin



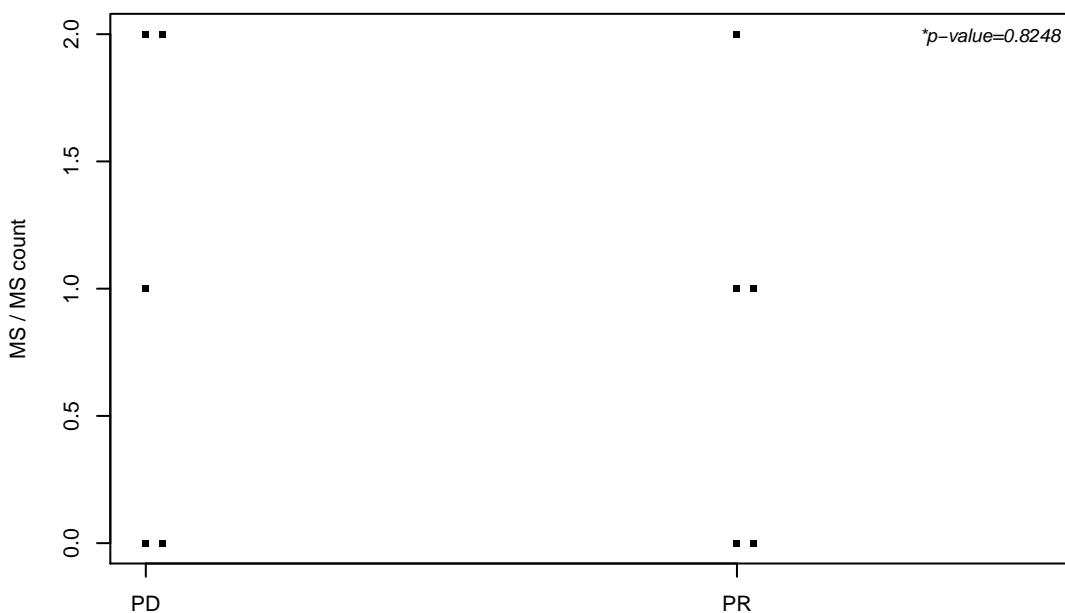
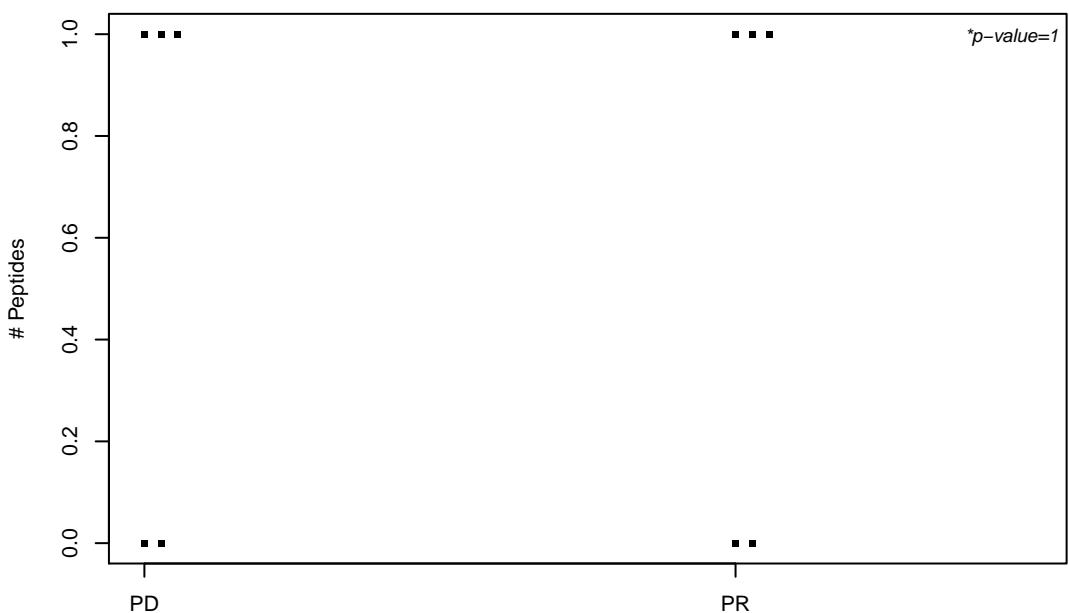
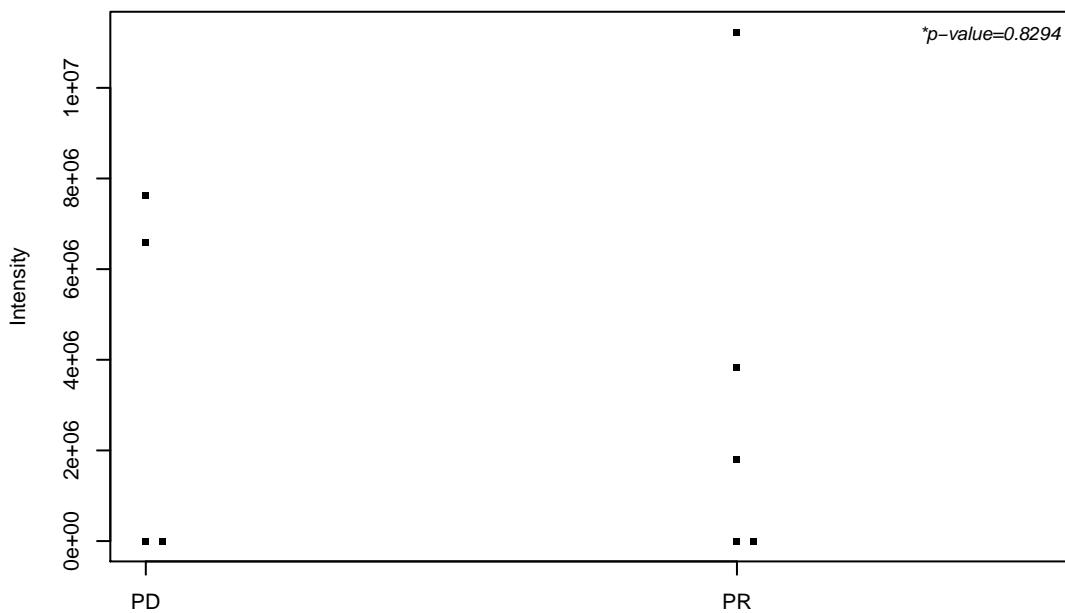
* *p*-value from Wilcoxon rank-sum test for differences between groups

O43866; CD5 antigen-like



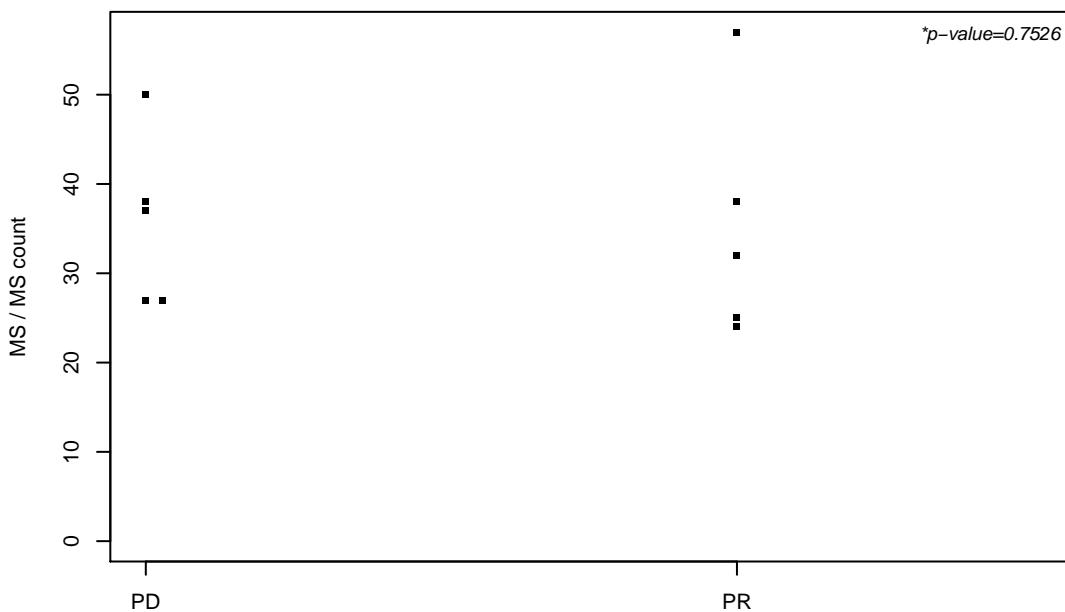
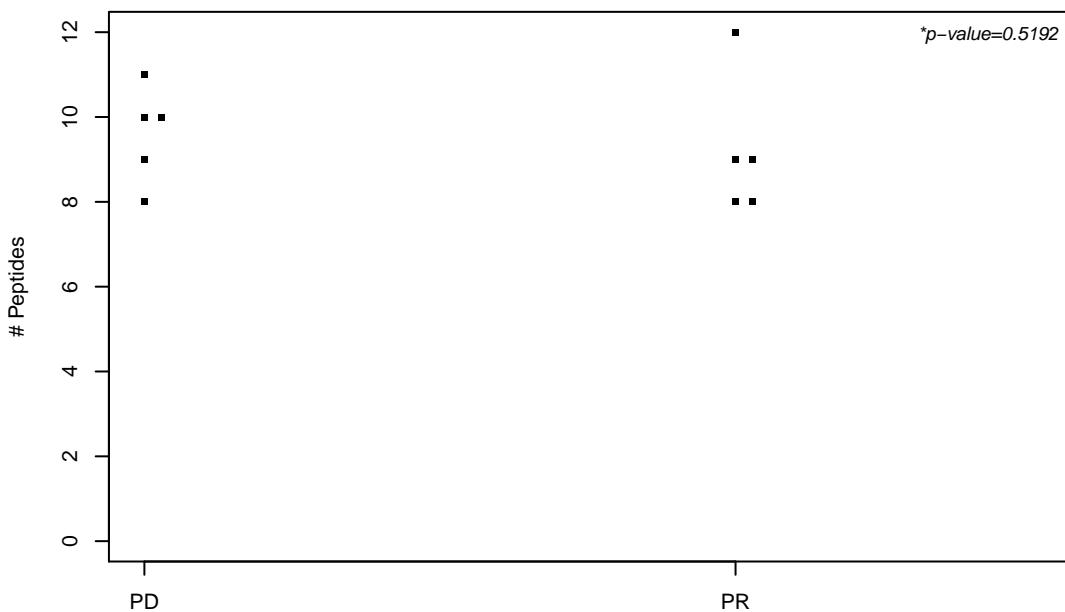
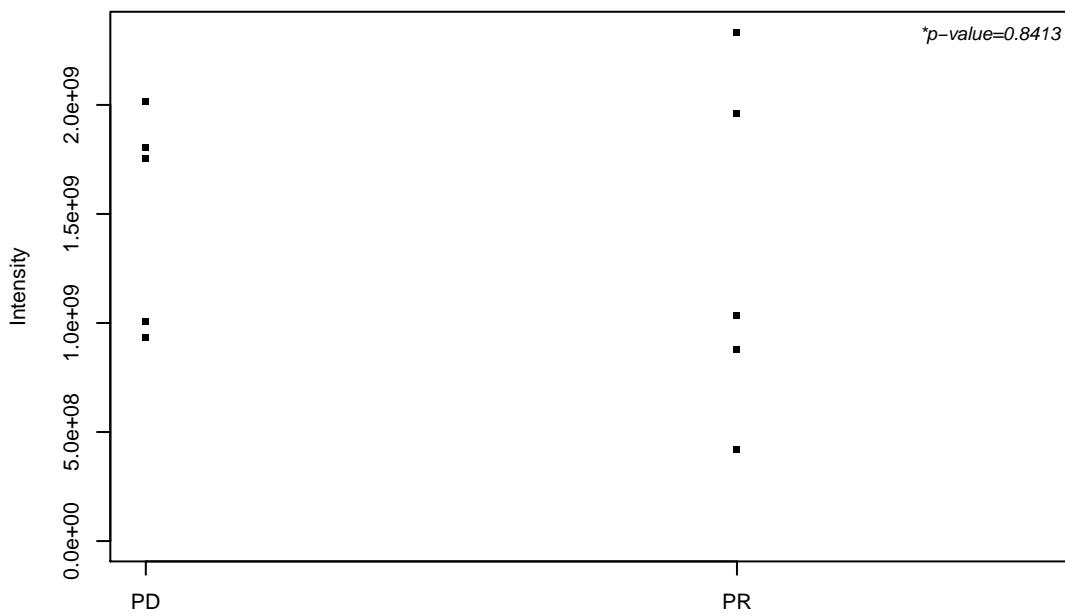
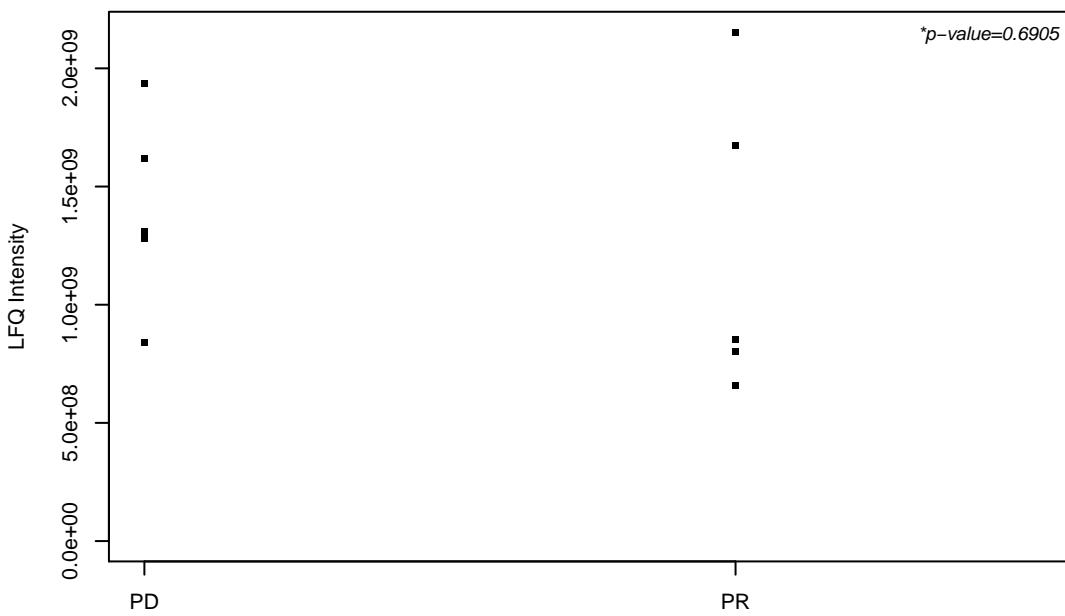
* p-value from Wilcoxon rank-sum test for differences between groups

O75144–2; ICOS ligand



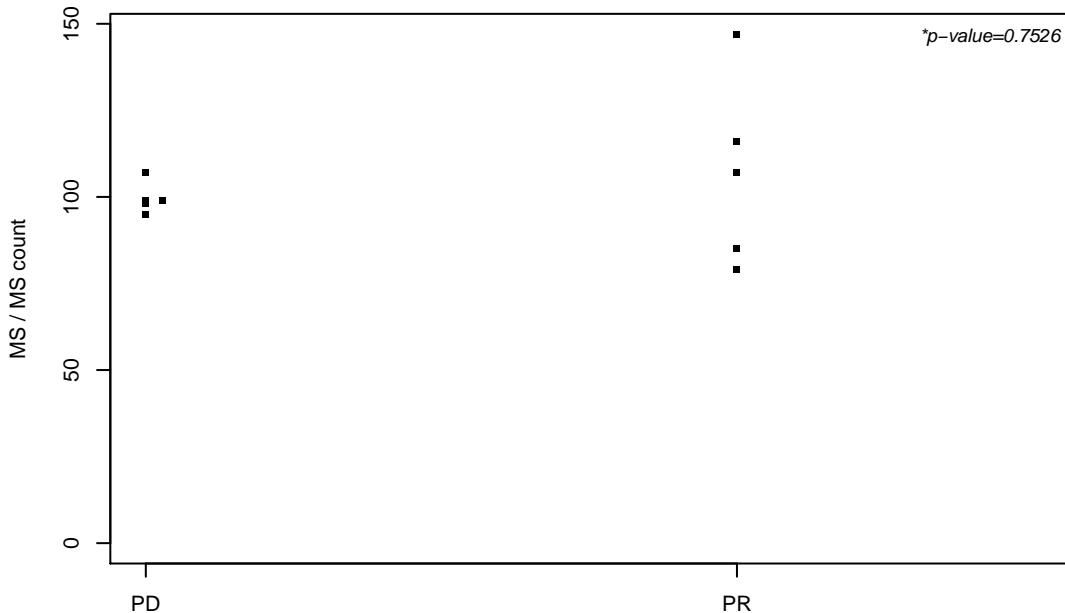
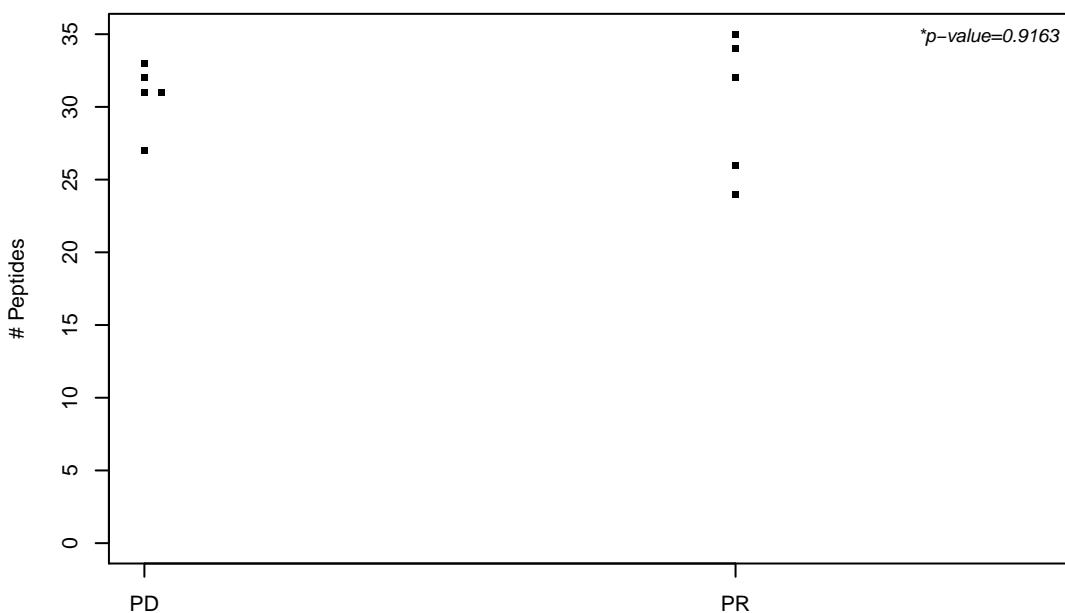
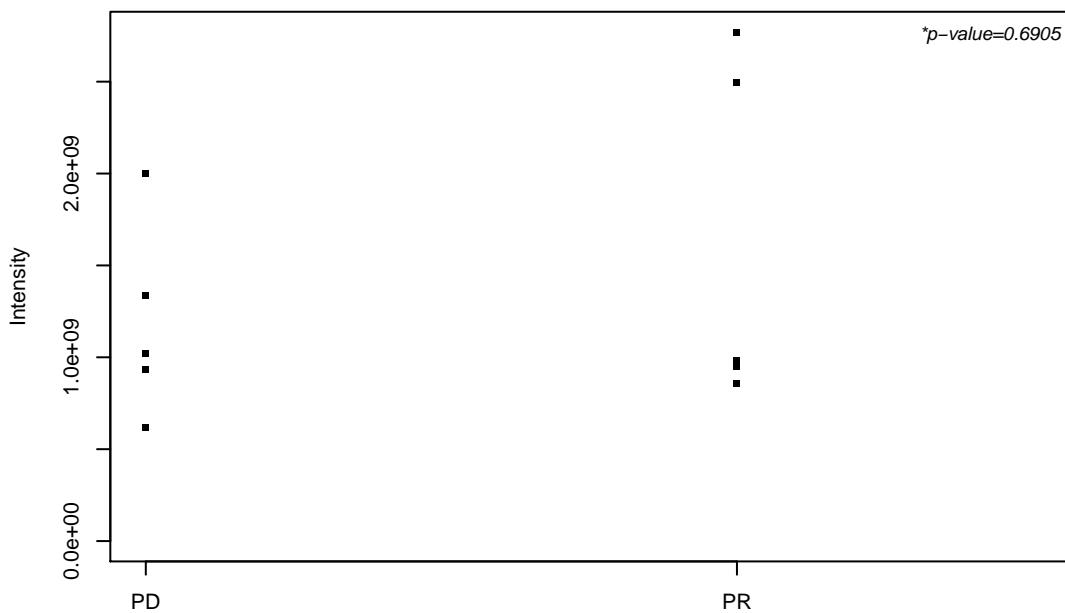
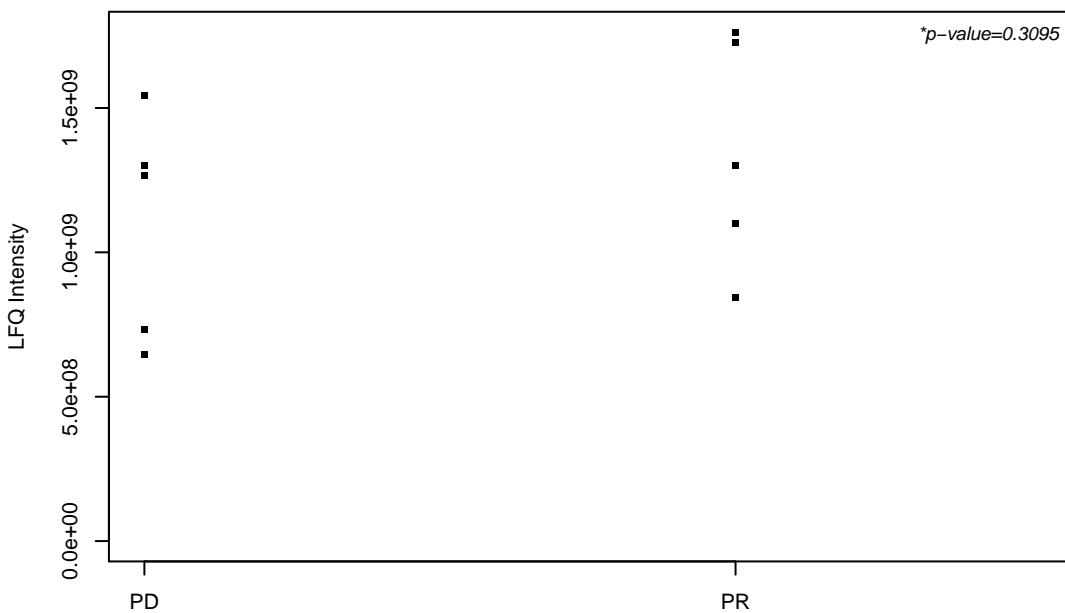
* p-value from Wilcoxon rank-sum test for differences between groups

O75636; Ficolin-3



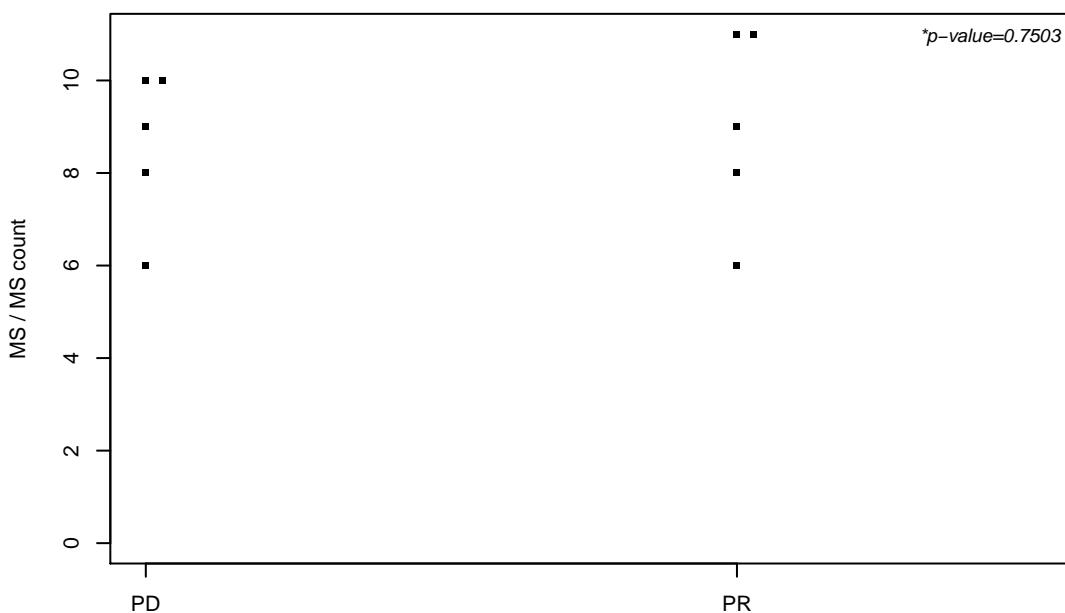
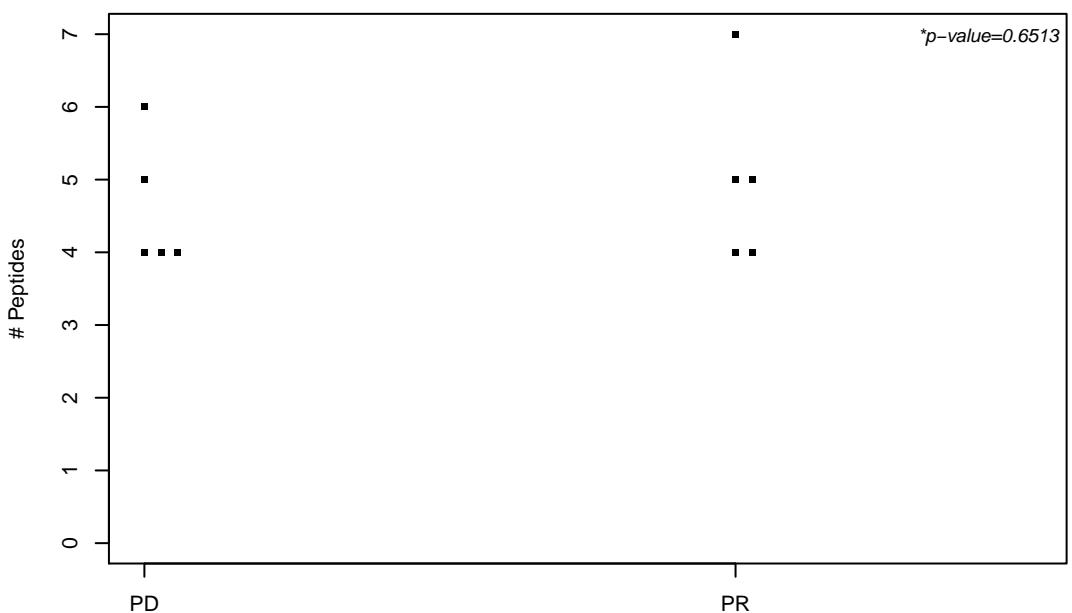
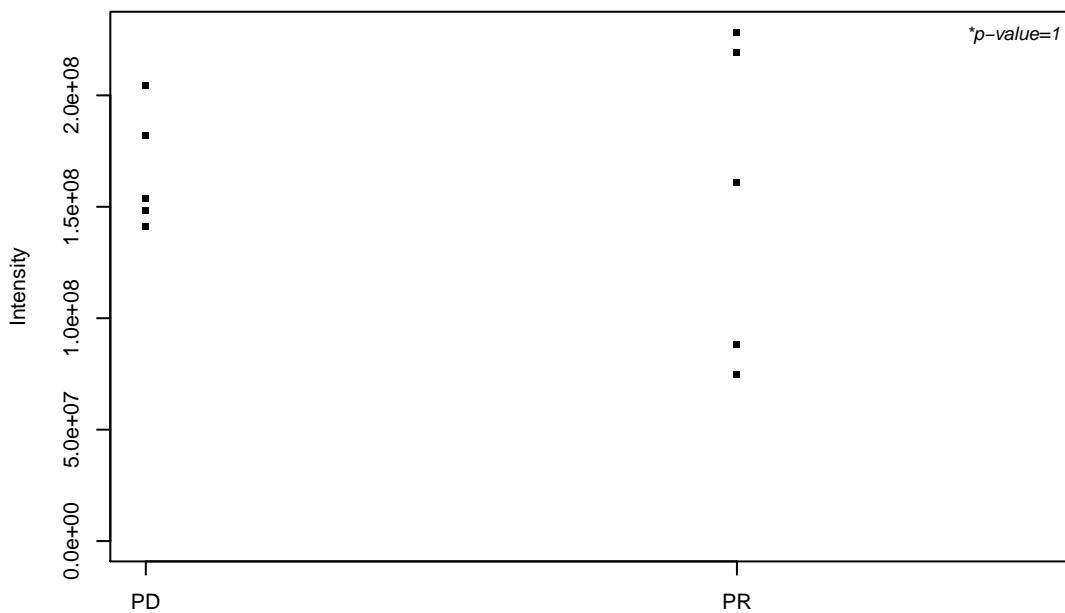
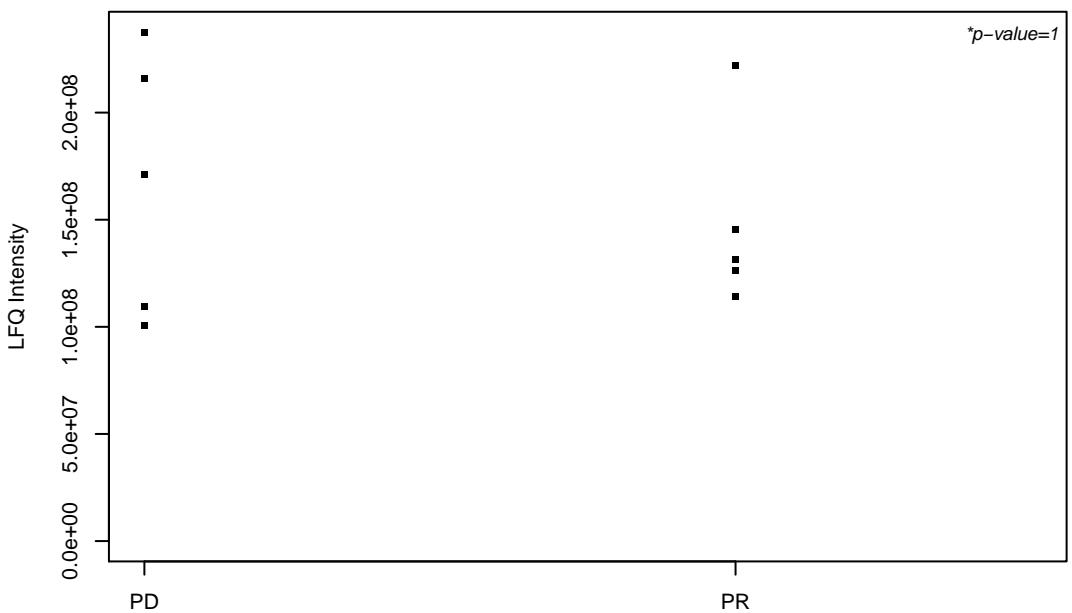
* p-value from Wilcoxon rank-sum test for differences between groups

O75882-2; Attractin



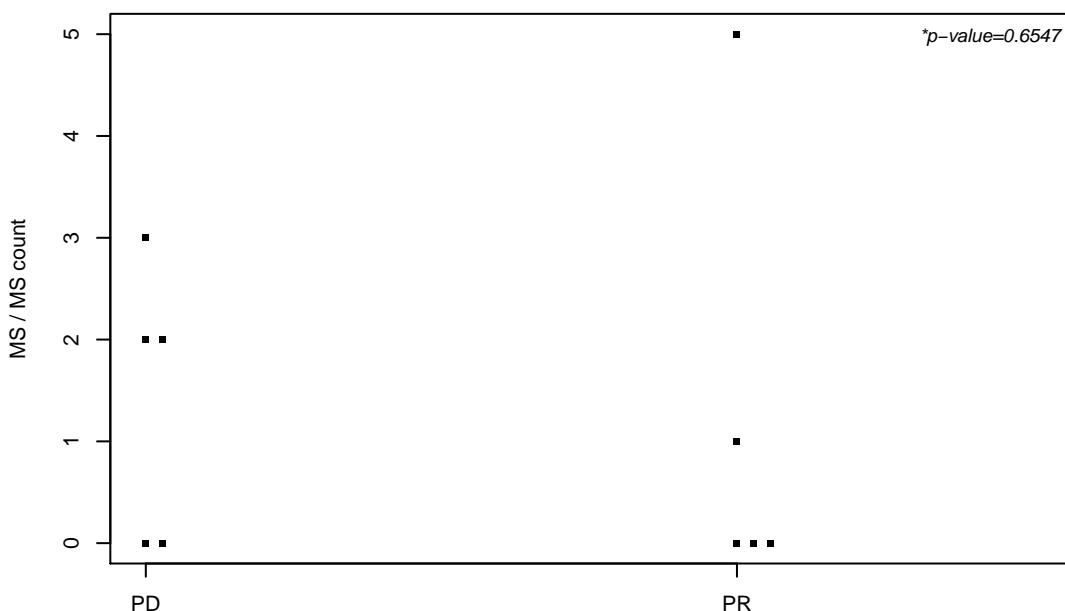
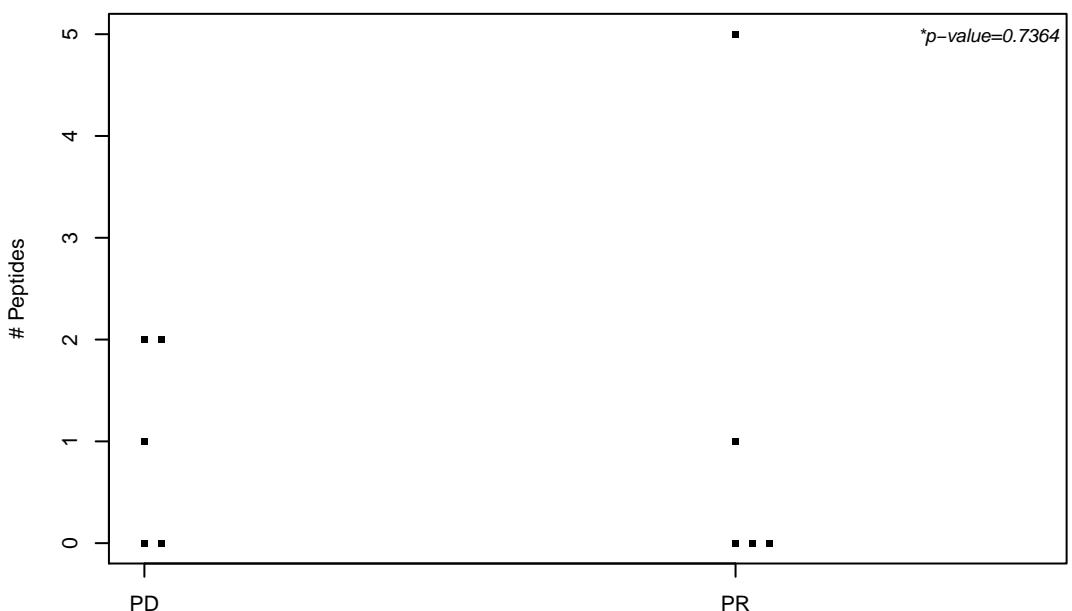
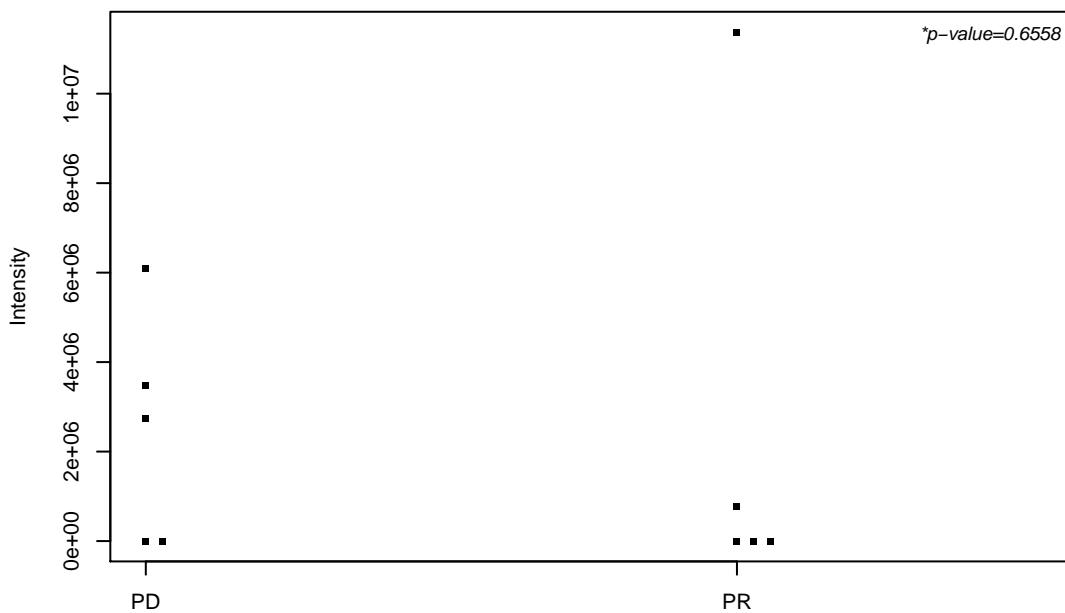
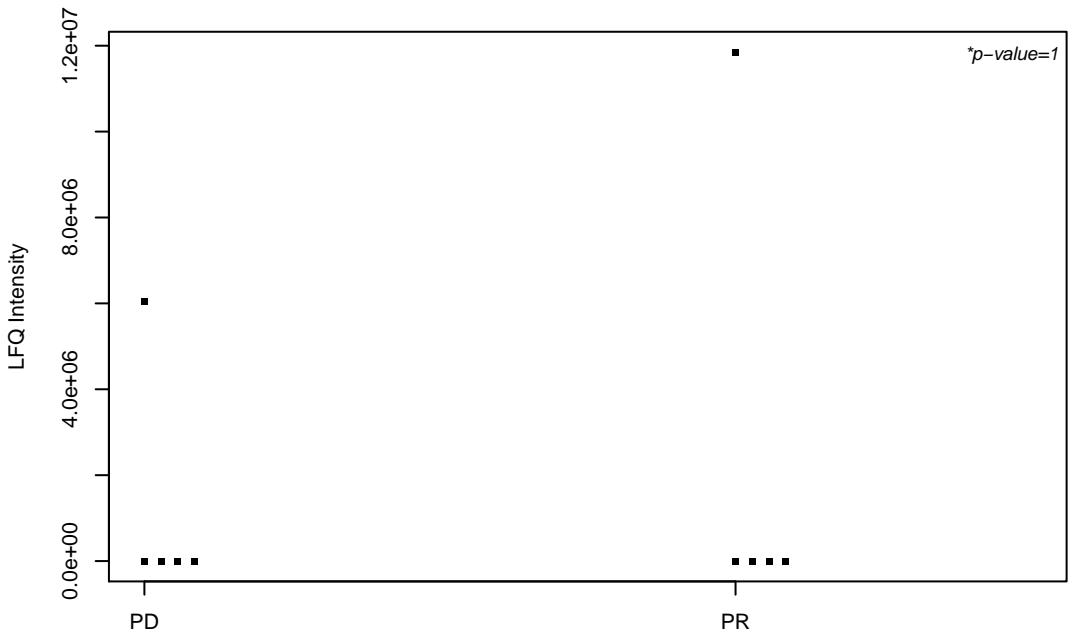
* p-value from Wilcoxon rank-sum test for differences between groups

O95445; Apolipoprotein M



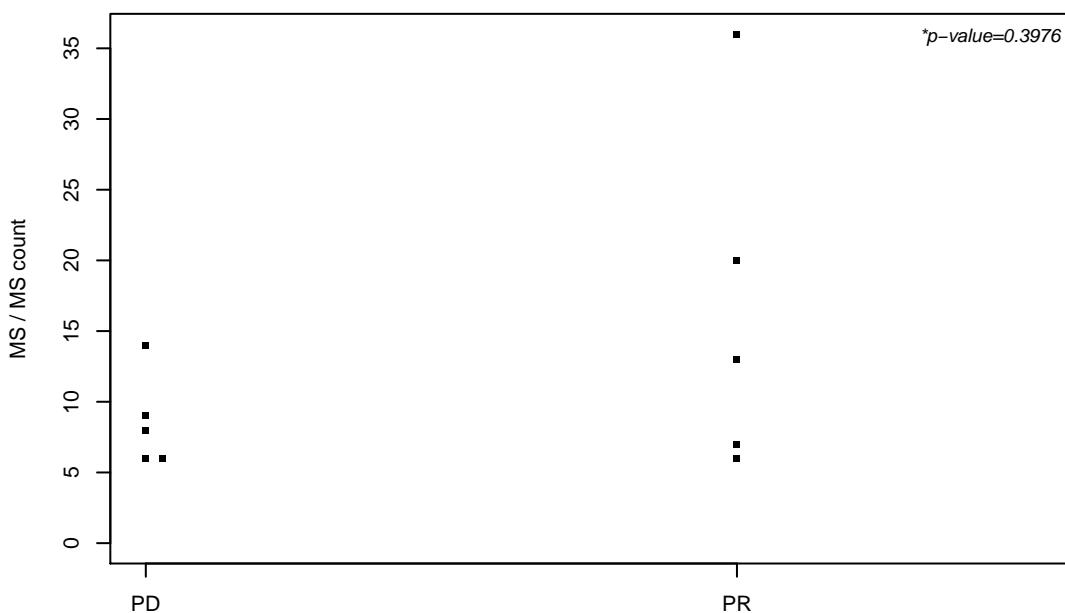
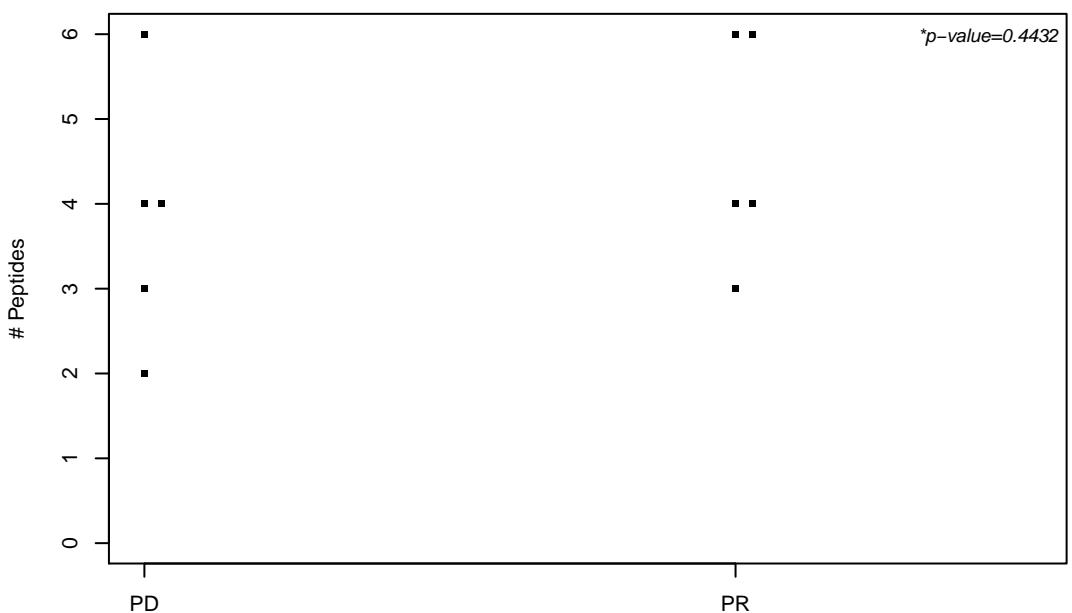
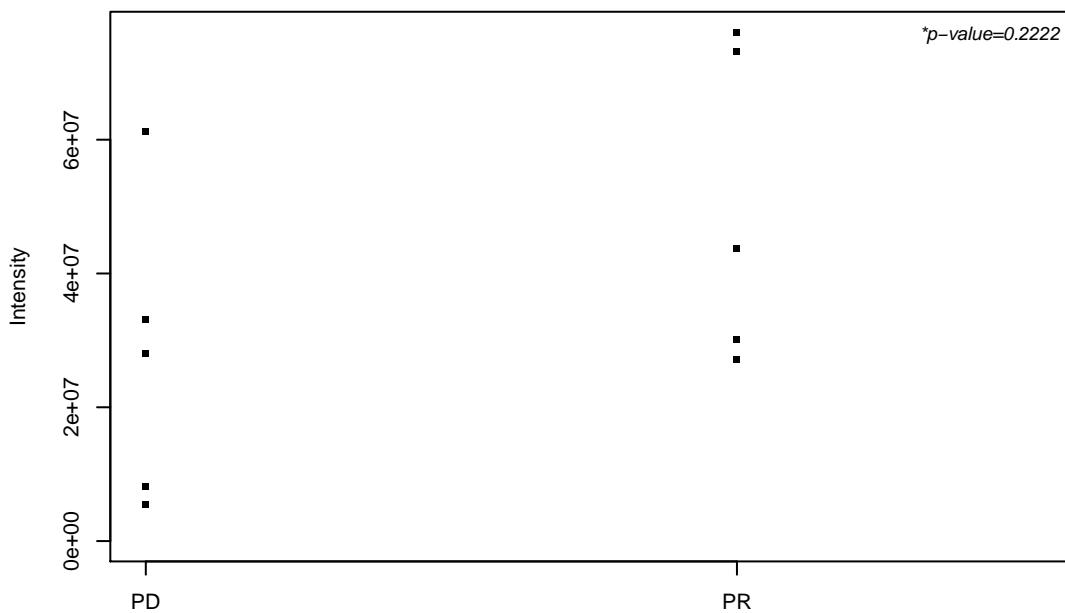
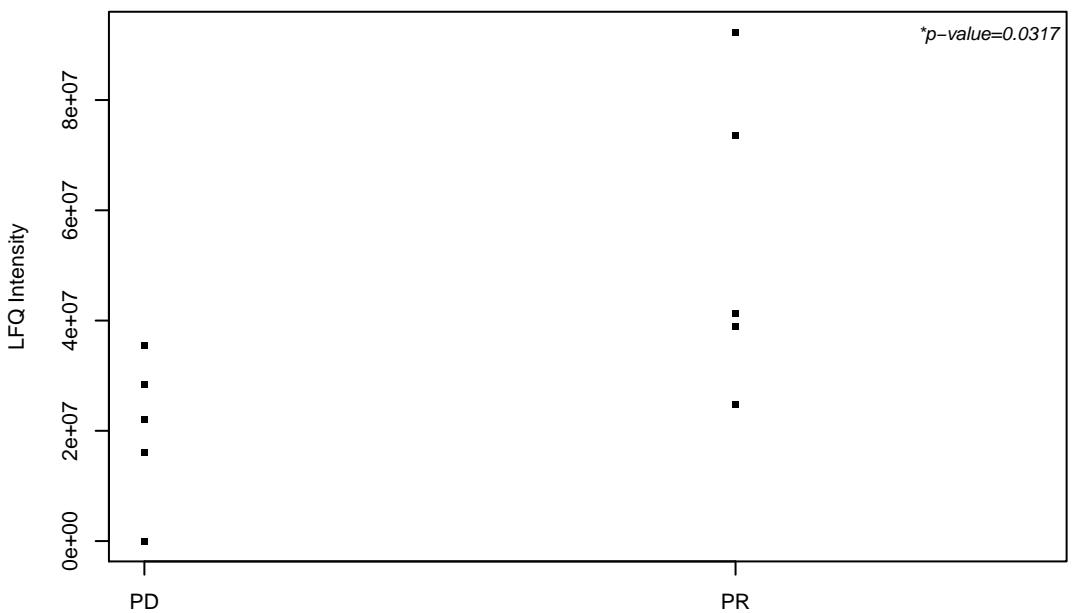
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O95479; GDH/6PGL endoplasmic bifunctional protein



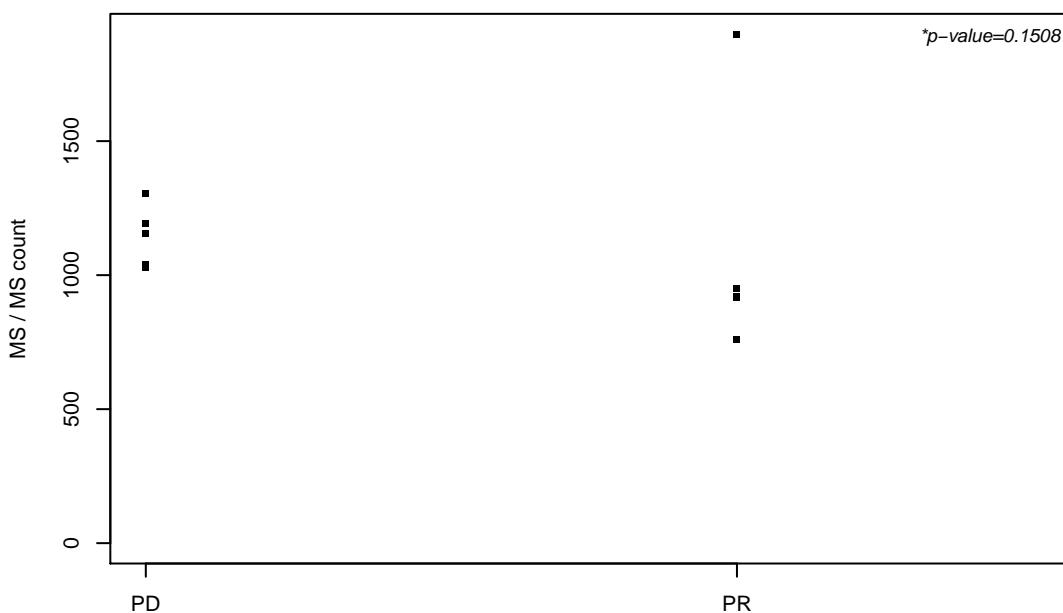
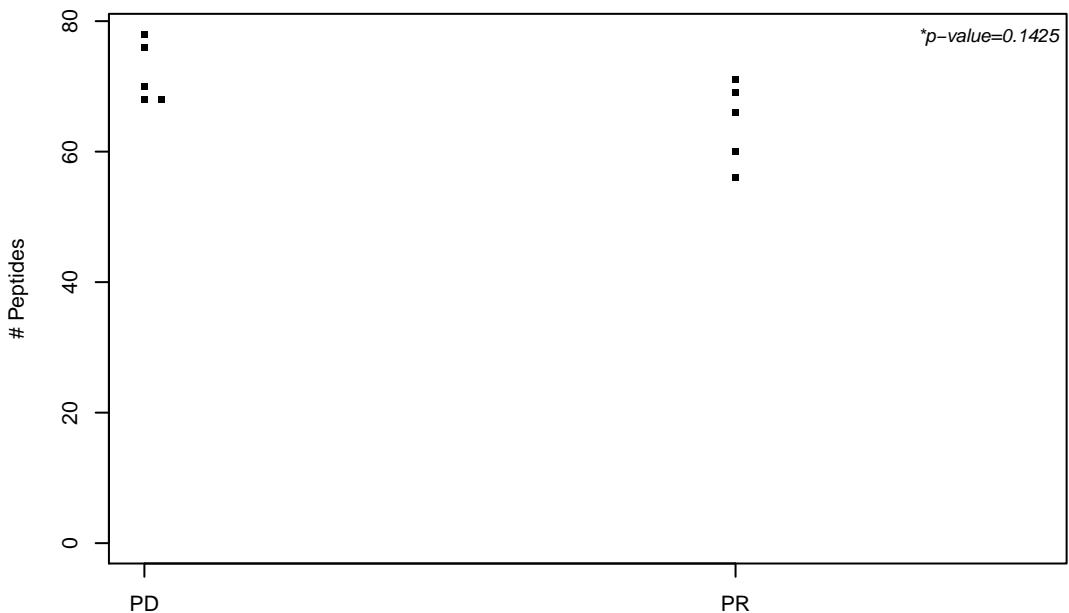
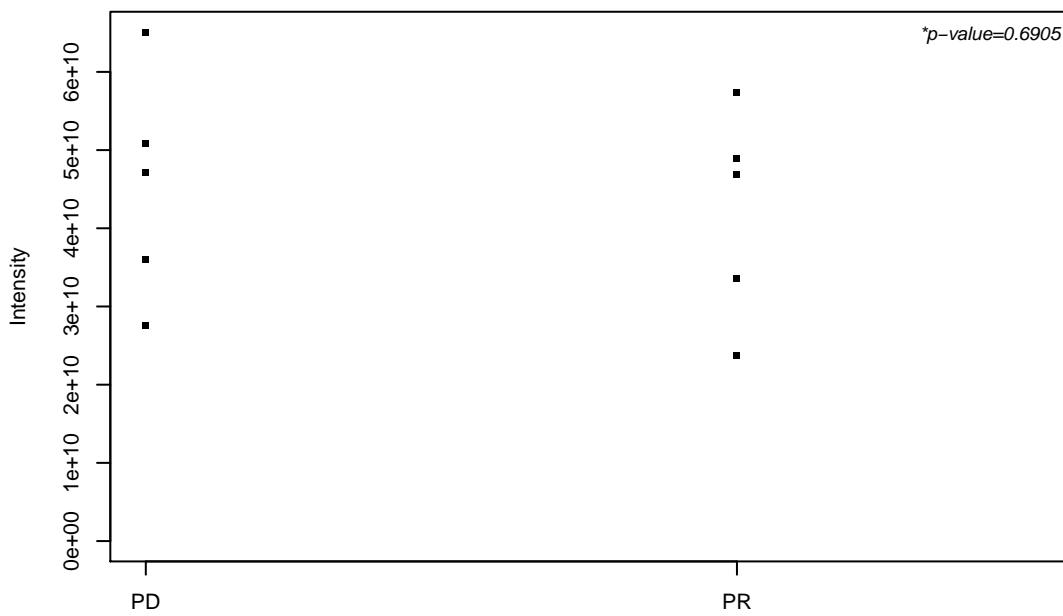
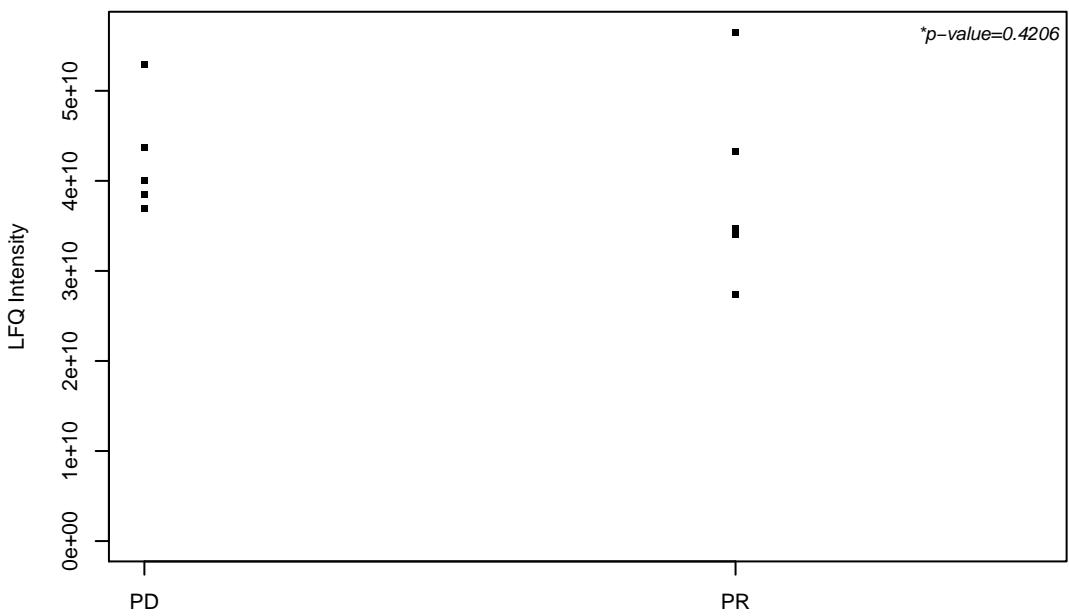
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O95497; Pantetheinase



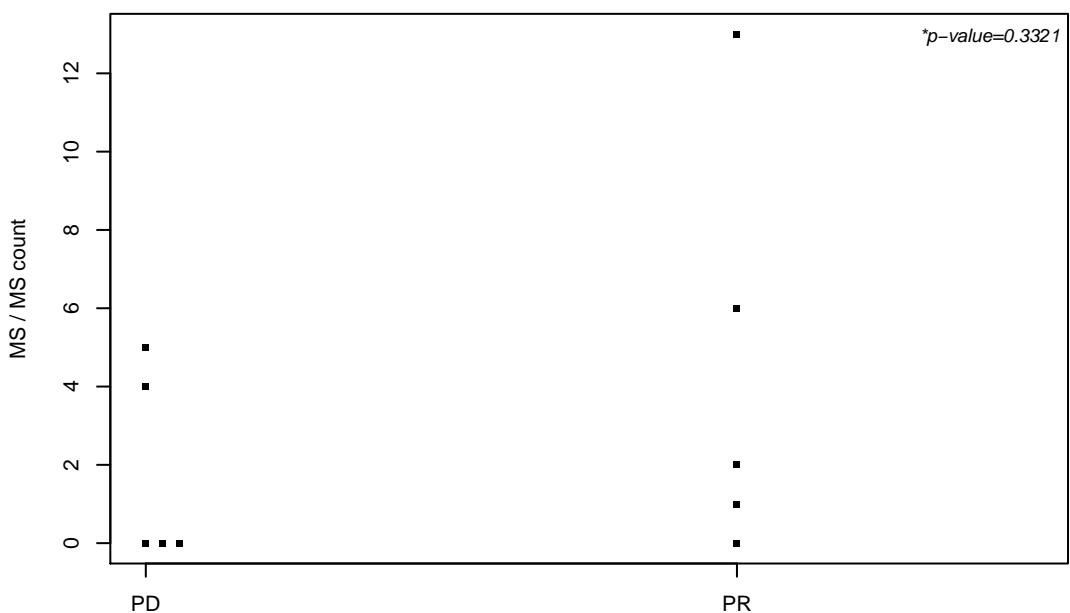
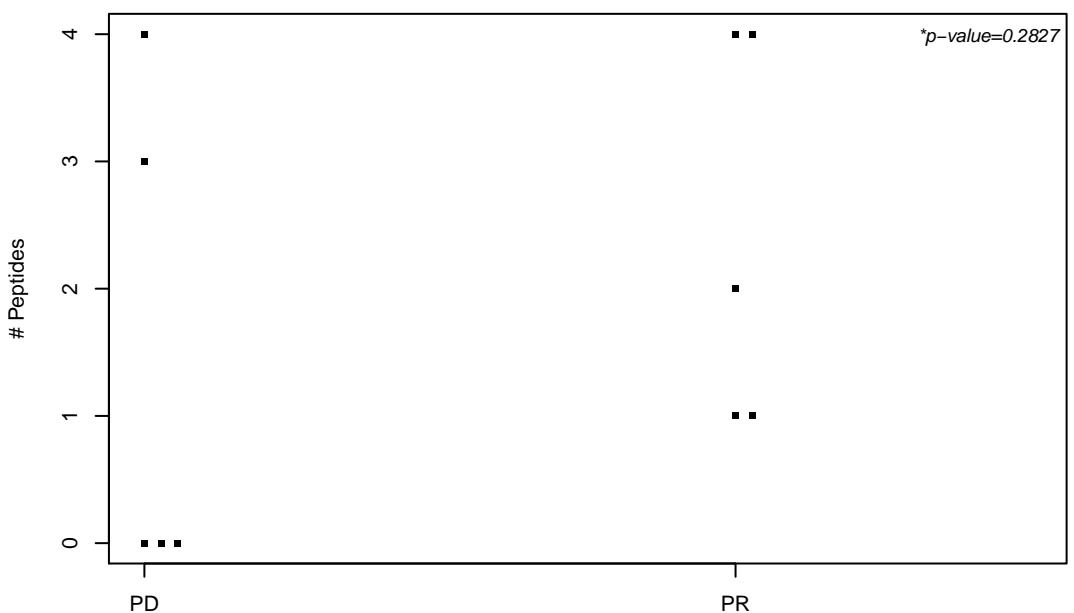
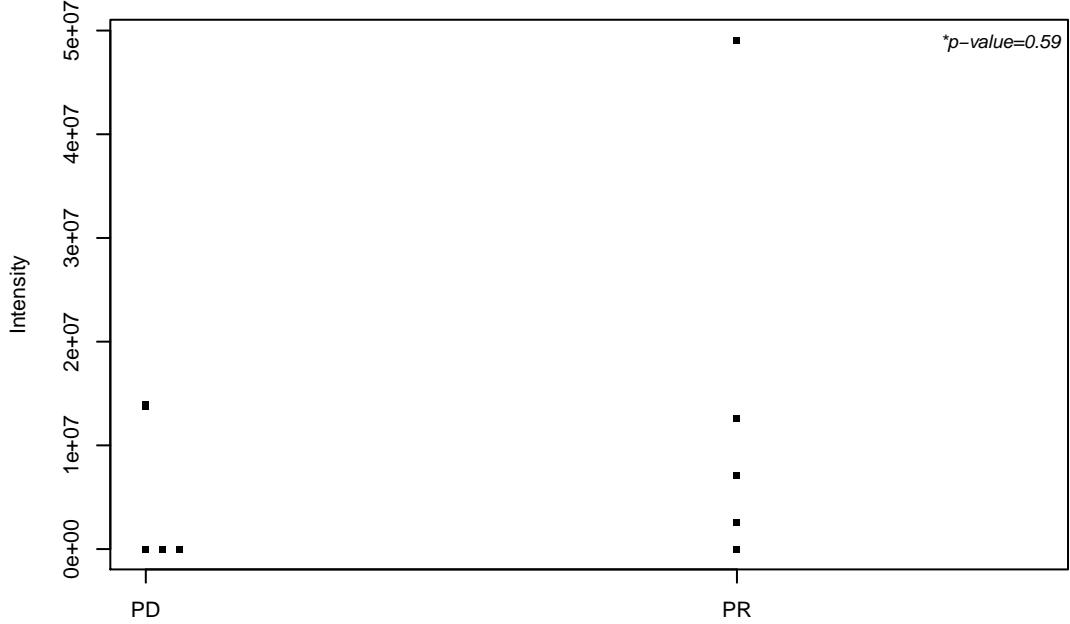
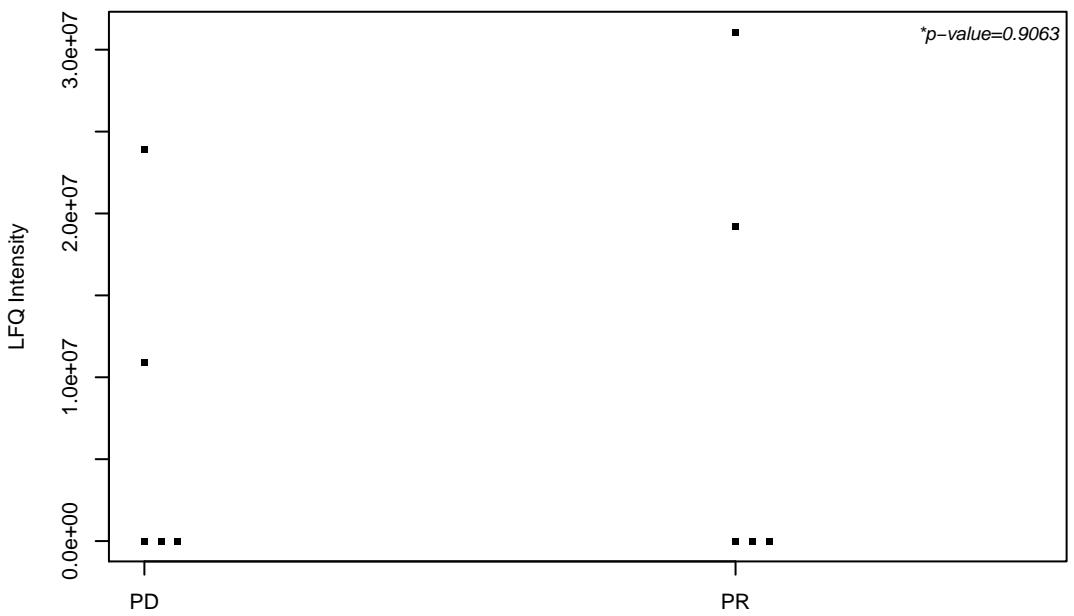
* p-value from Wilcoxon rank-sum test for differences between groups

P00450; Ceruloplasmin



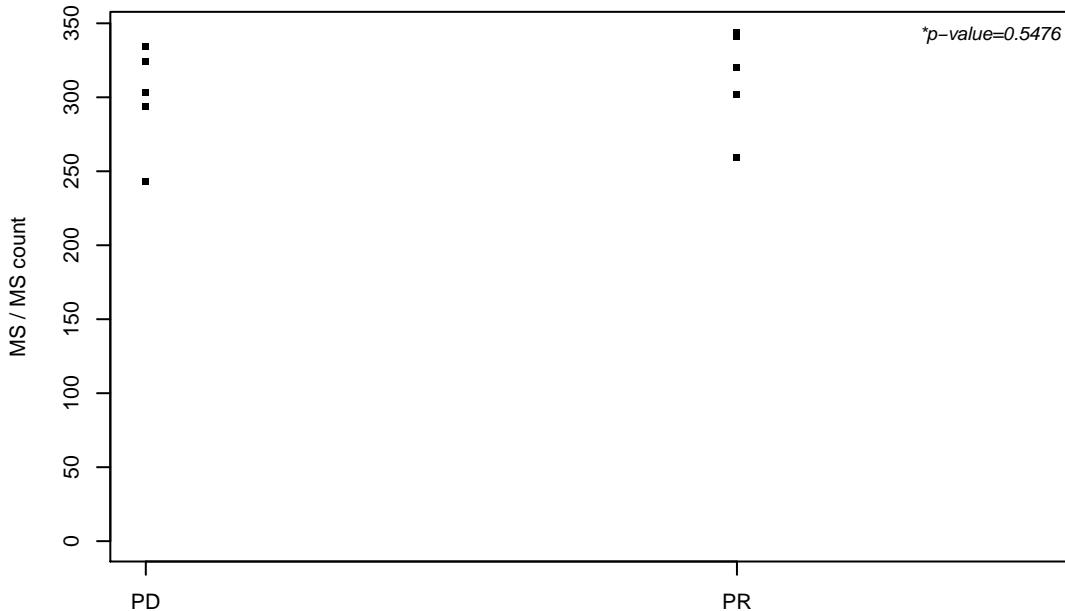
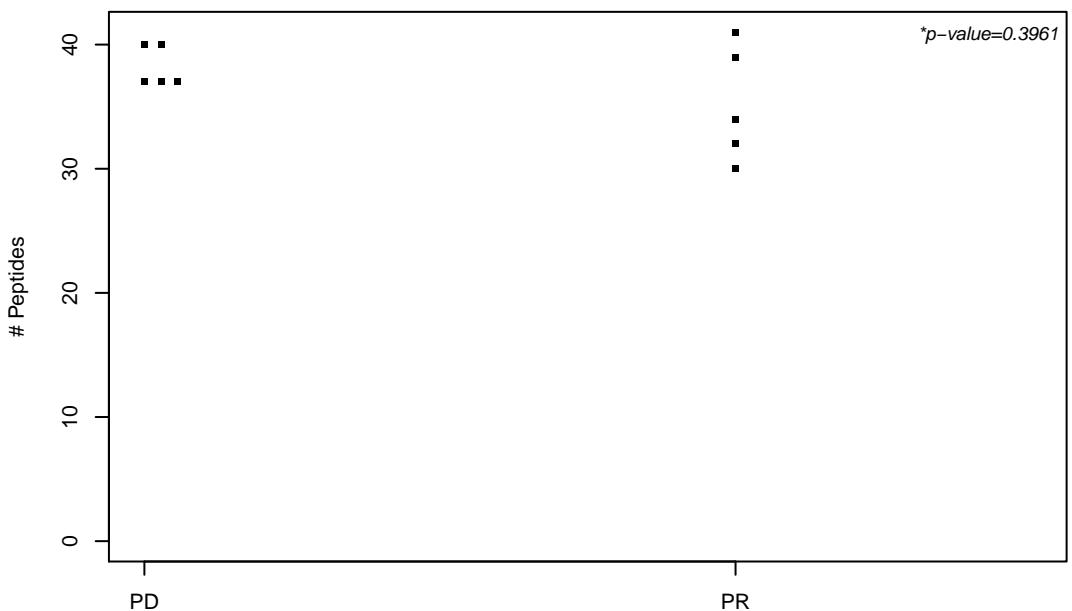
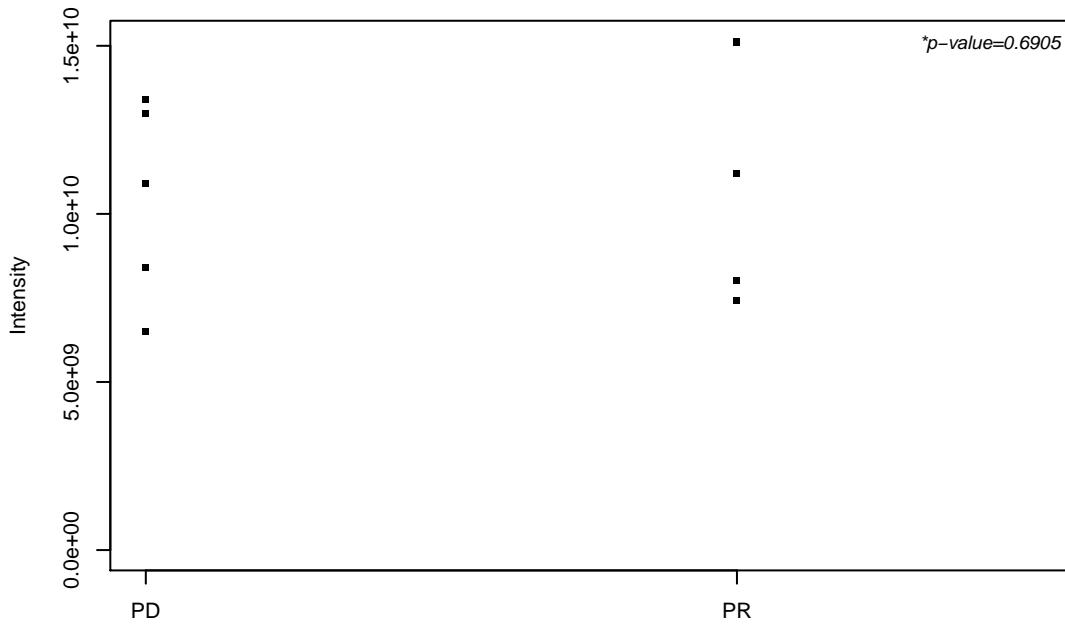
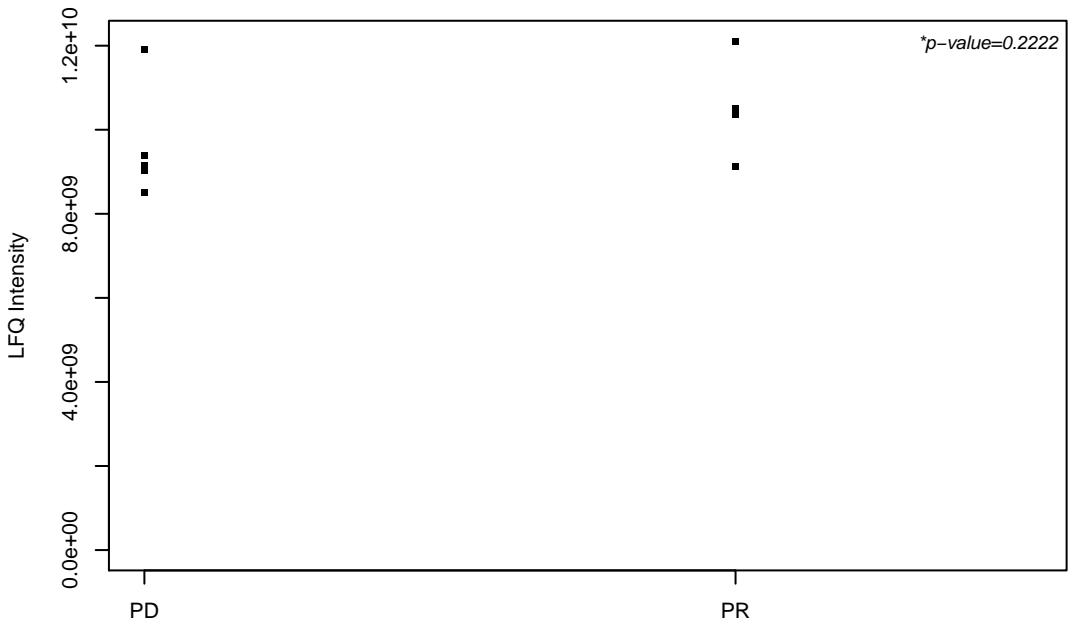
* p-value from Wilcoxon rank-sum test for differences between groups

P00488; Coagulation factor XIII A chain



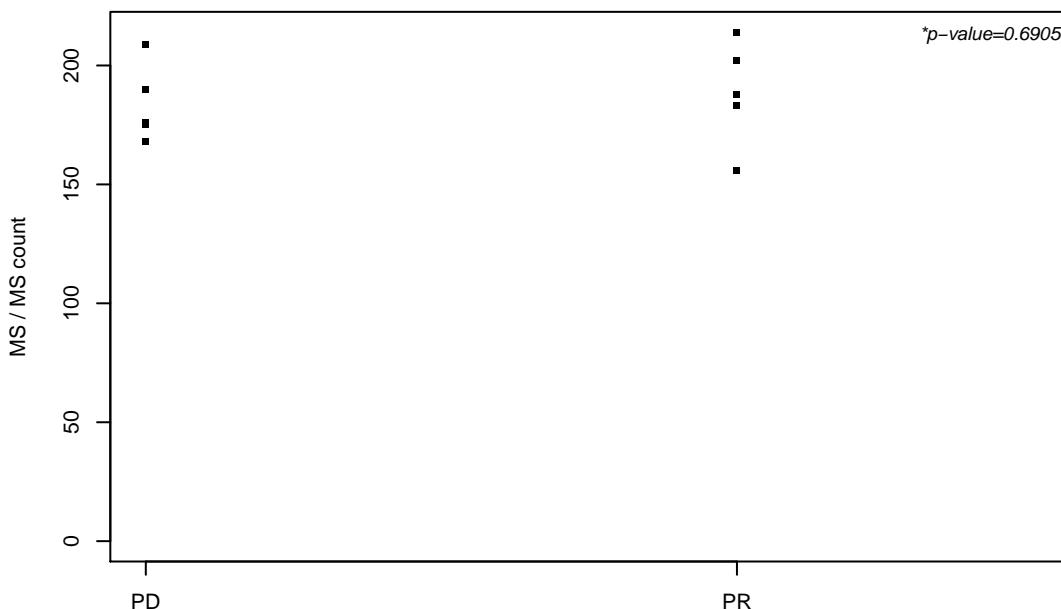
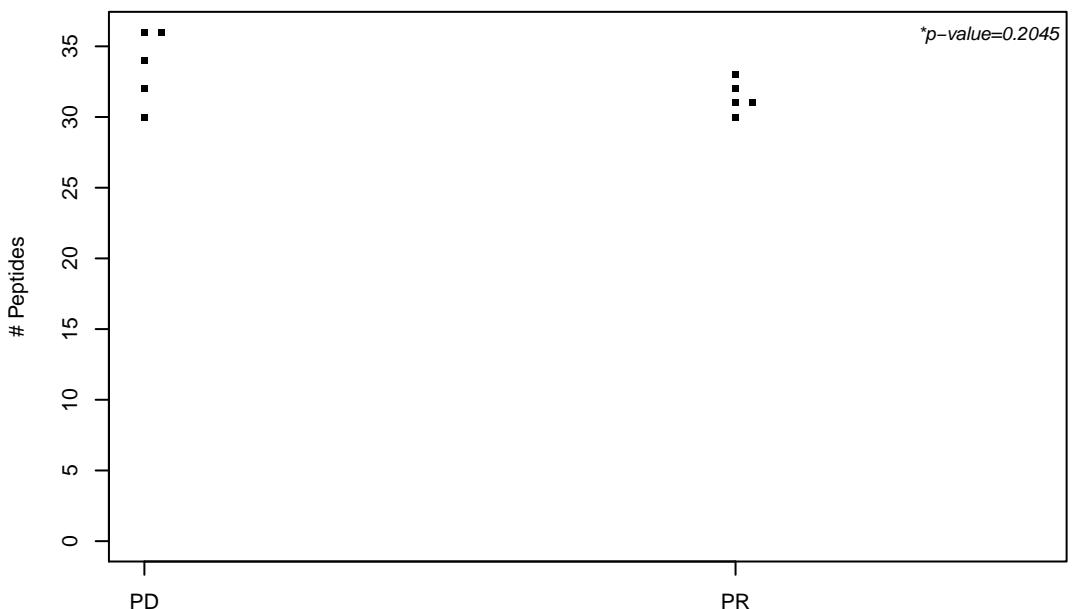
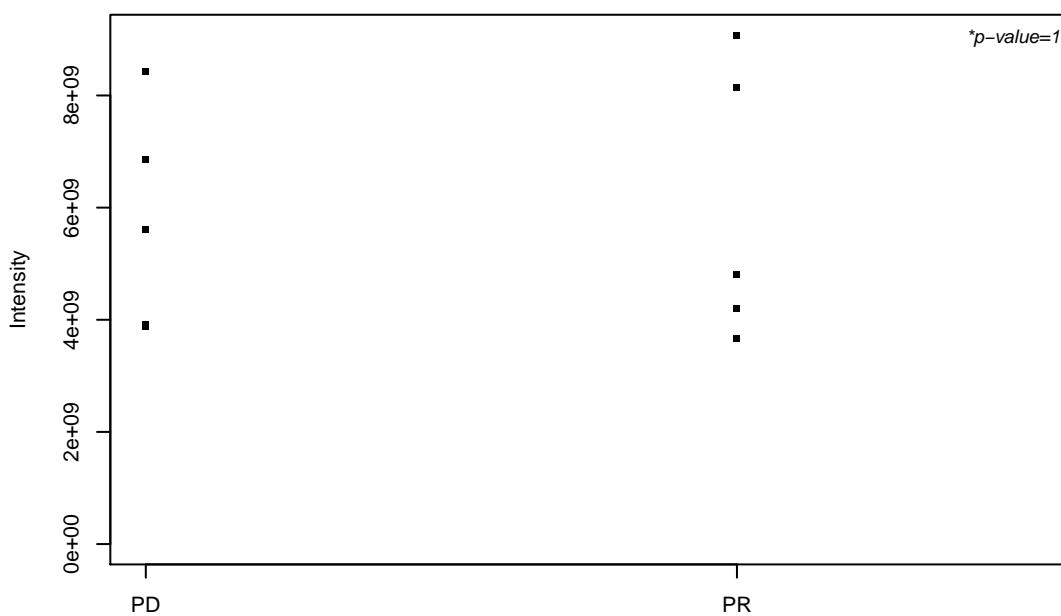
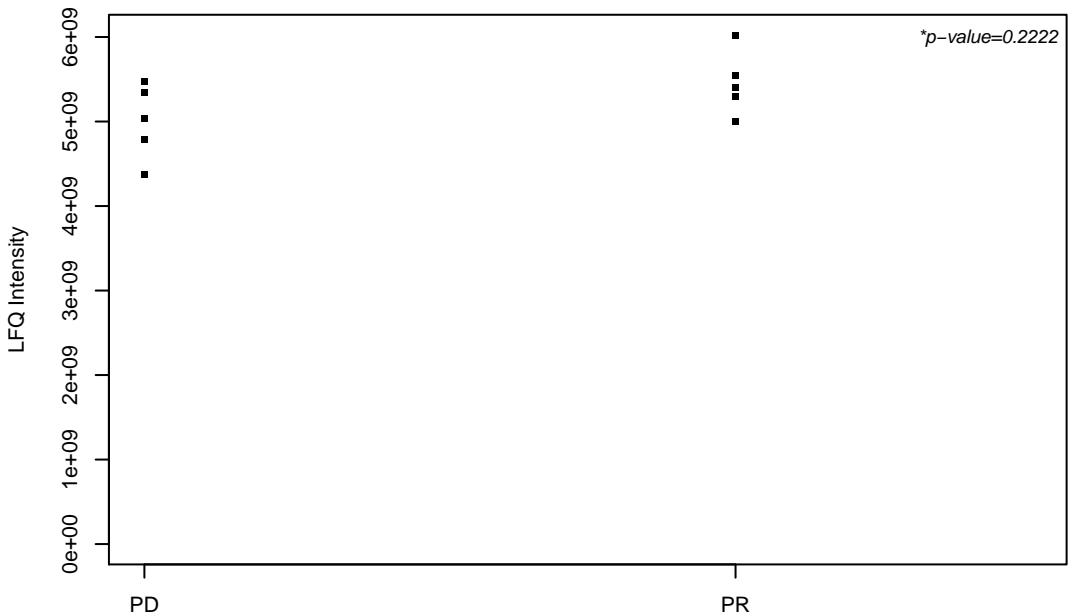
* *p*-value from Wilcoxon rank-sum test for differences between groups

P00734; Prothrombin



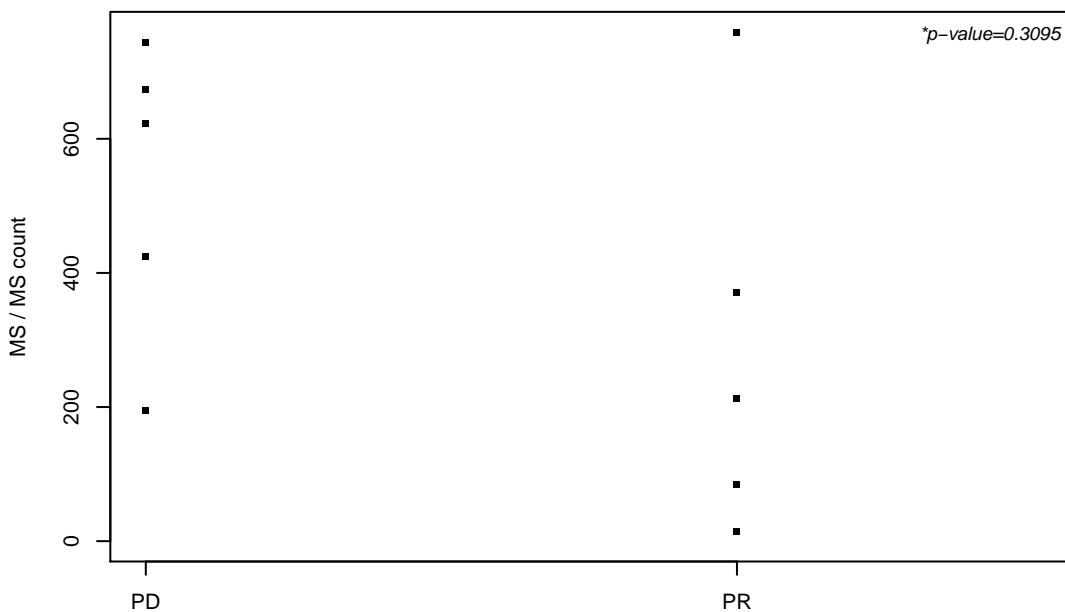
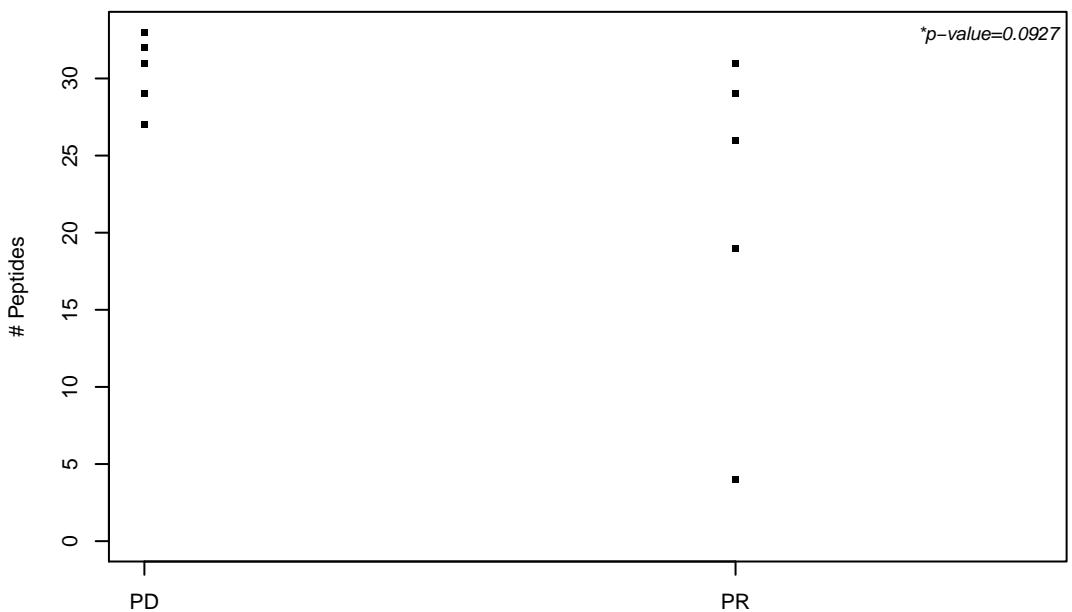
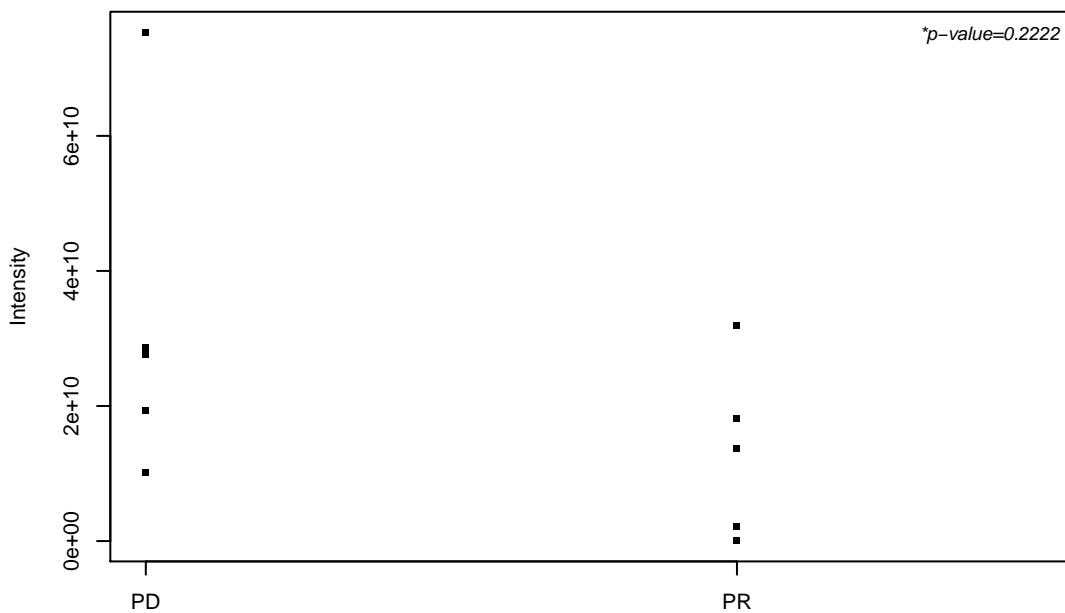
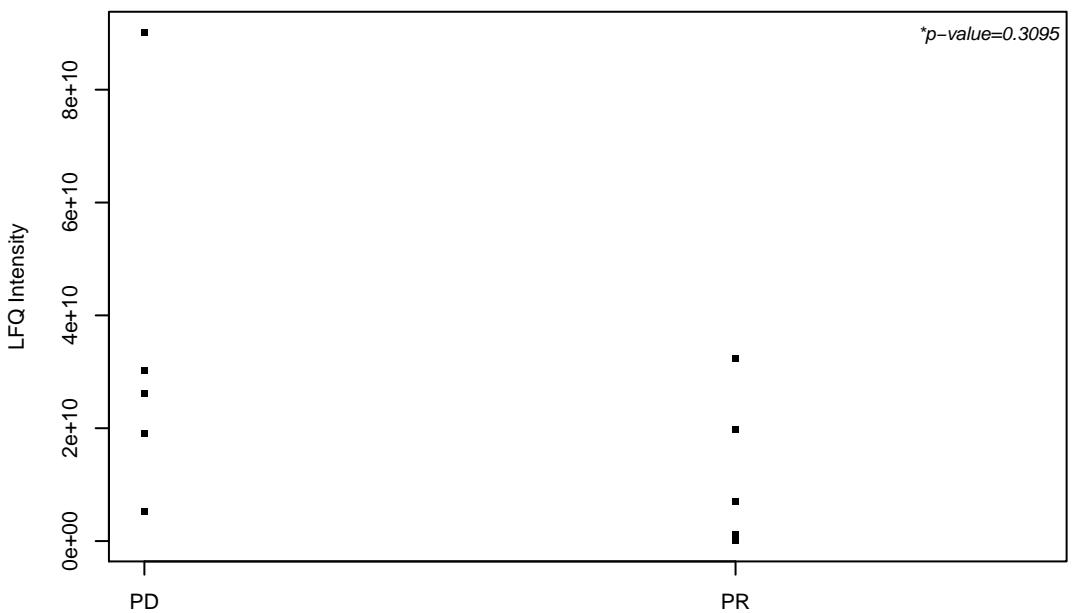
* p-value from Wilcoxon rank-sum test for differences between groups

P00736; Complement C1r subcomponent



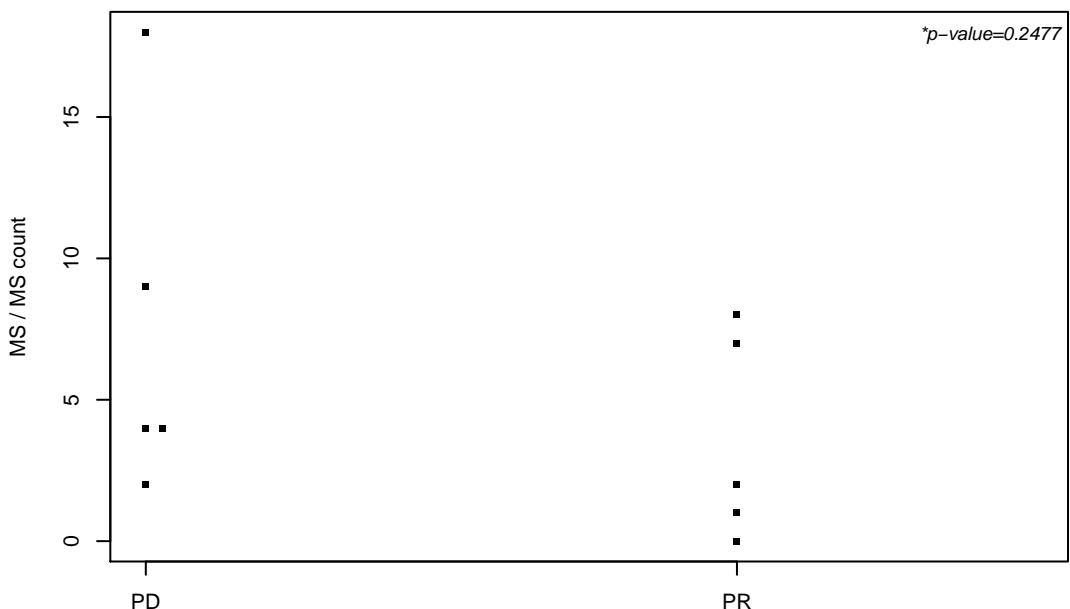
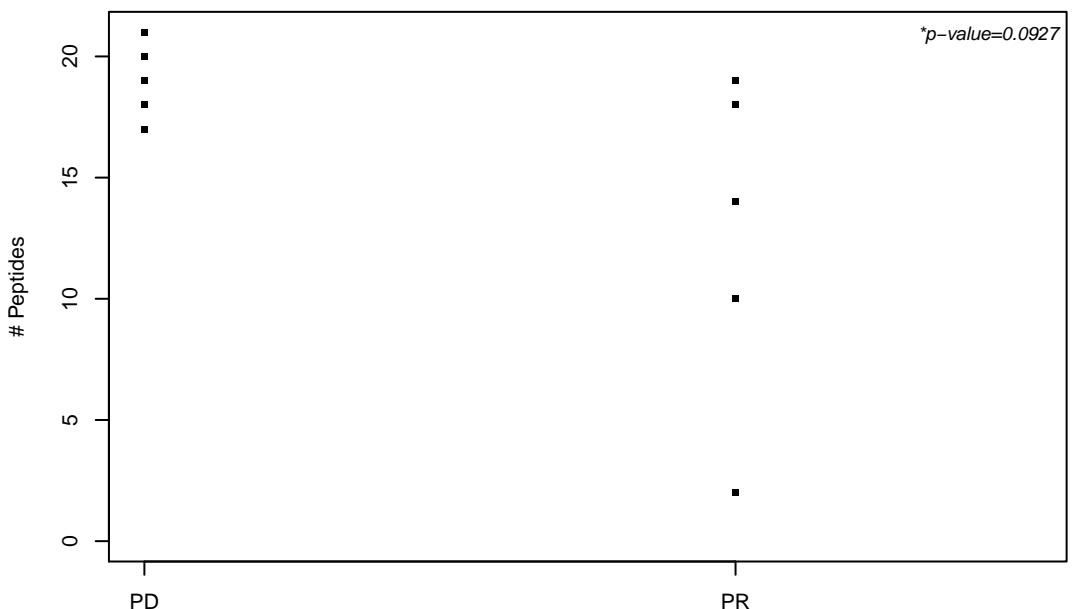
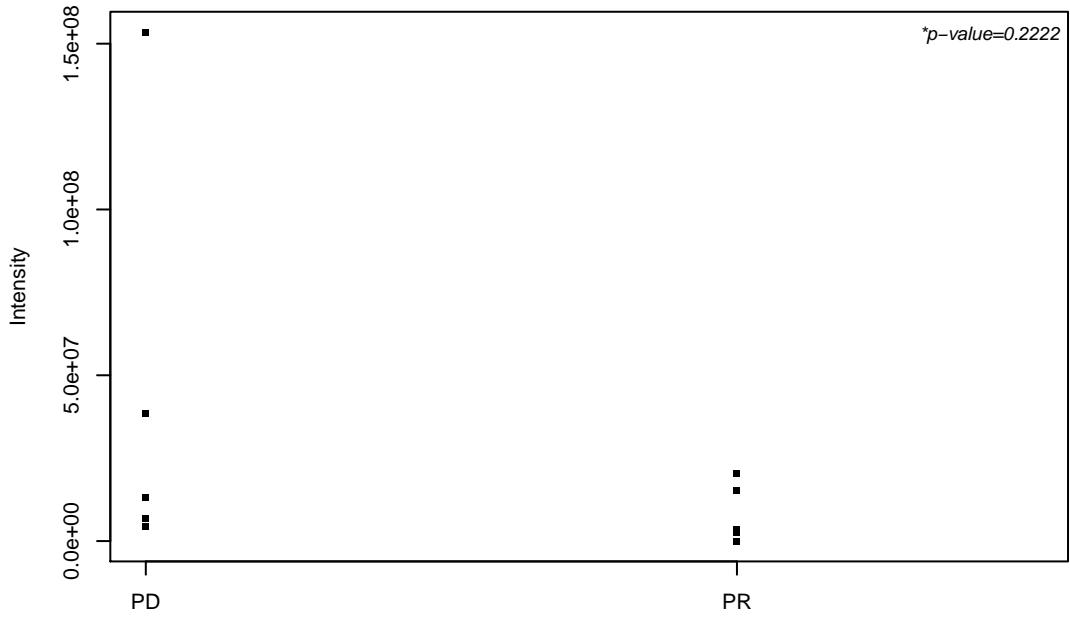
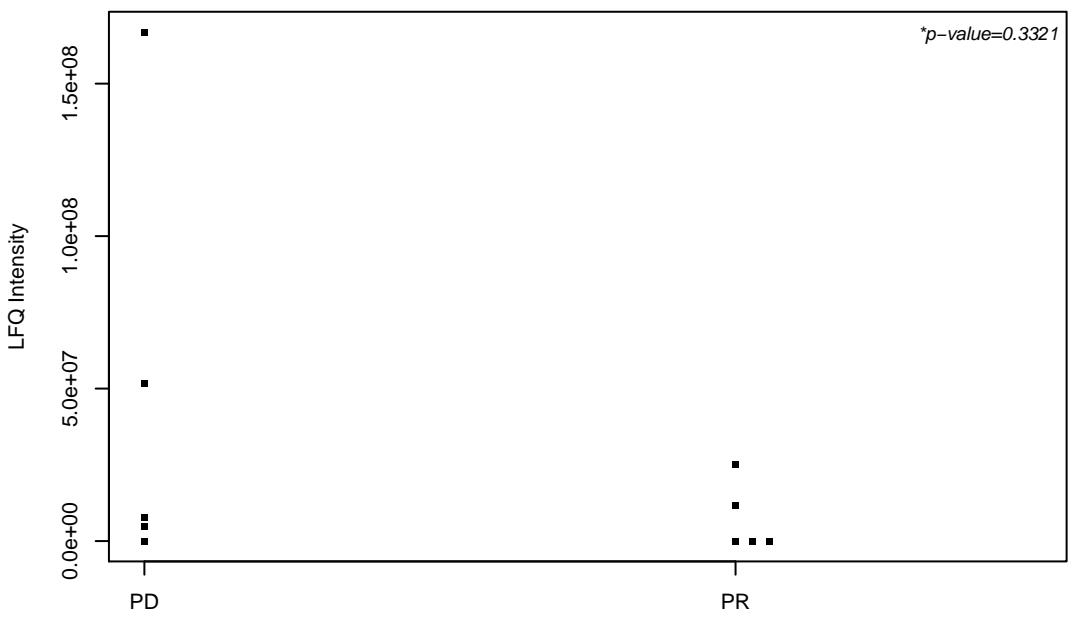
* p-value from Wilcoxon rank-sum test for differences between groups

P00738; Haptoglobin



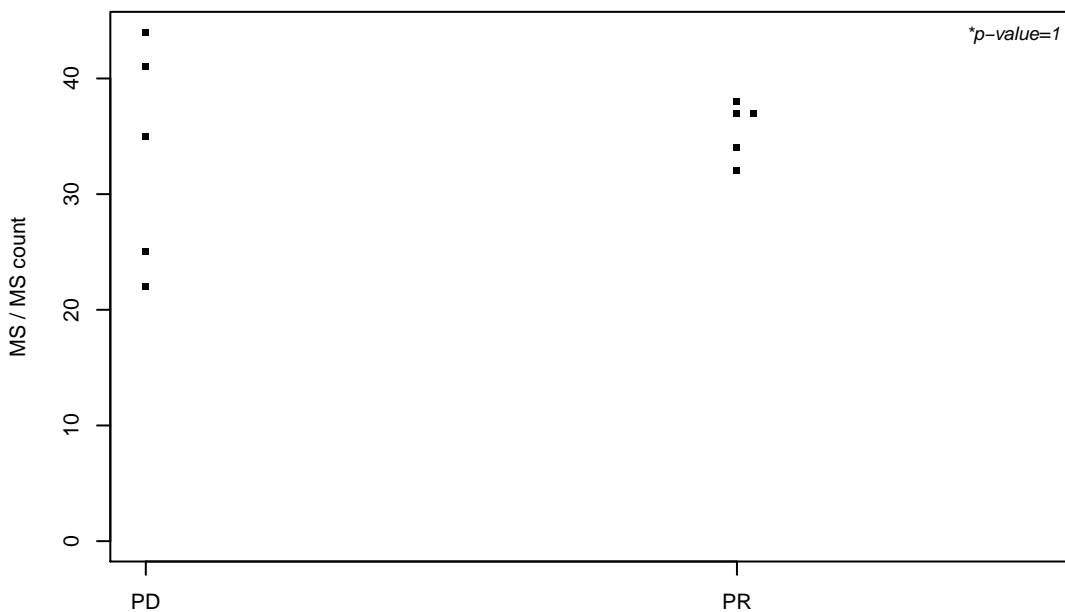
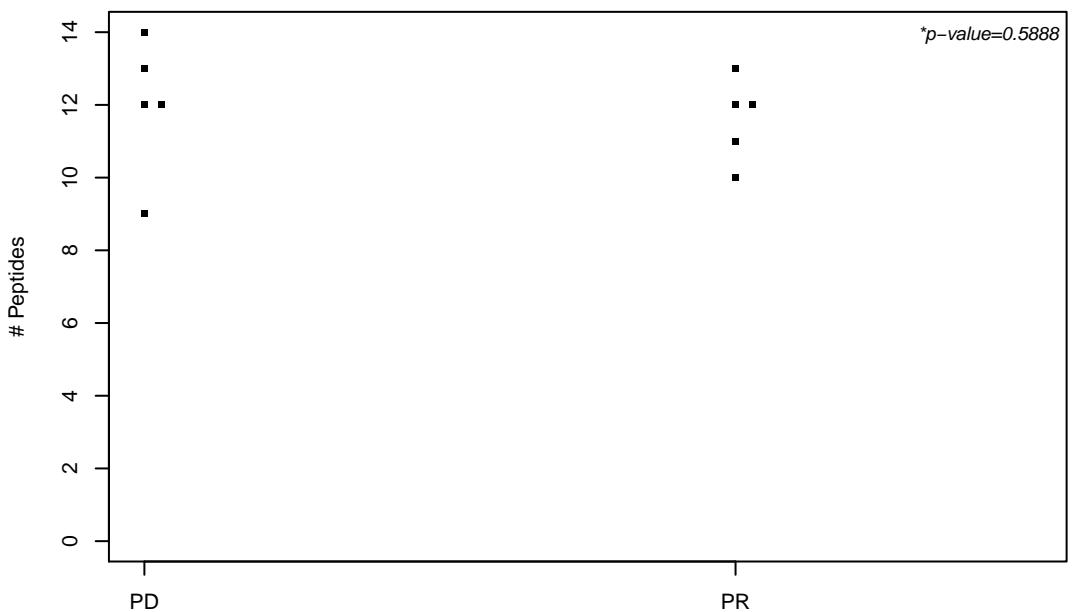
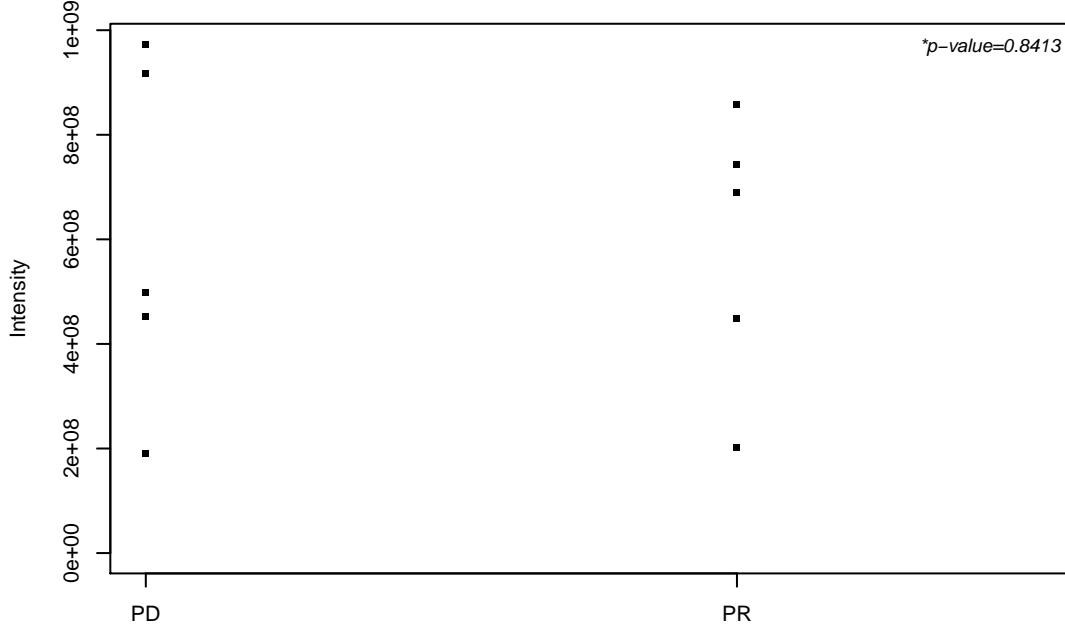
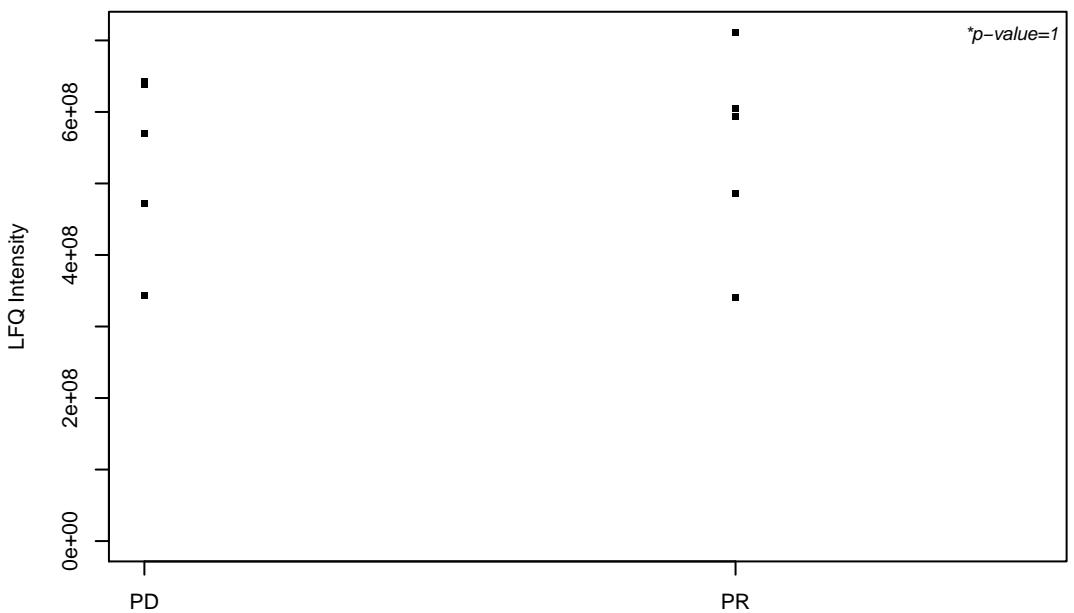
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P00739-2; Haptoglobin-related protein



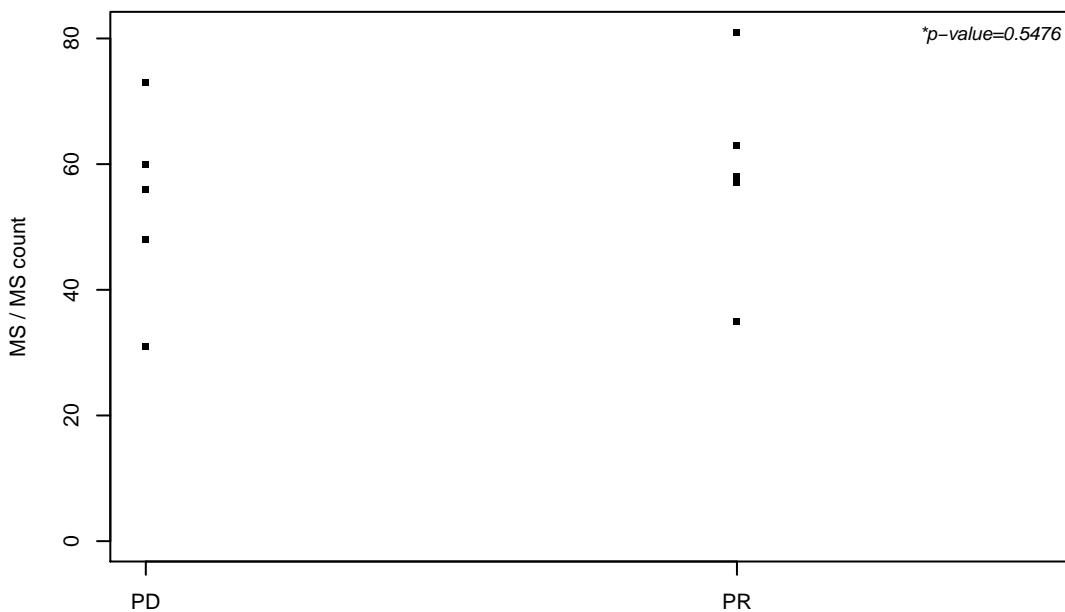
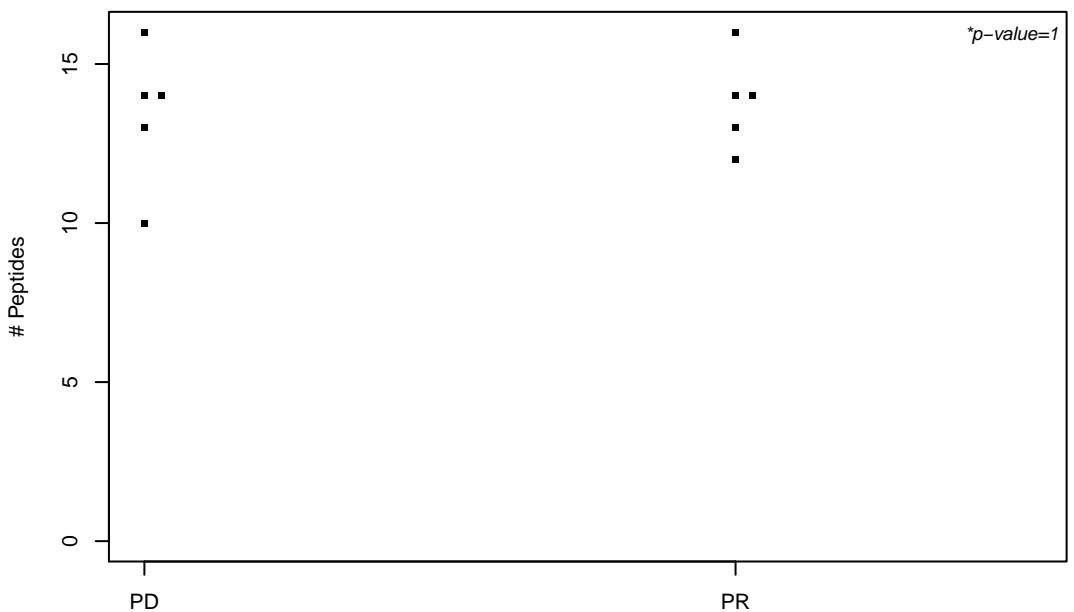
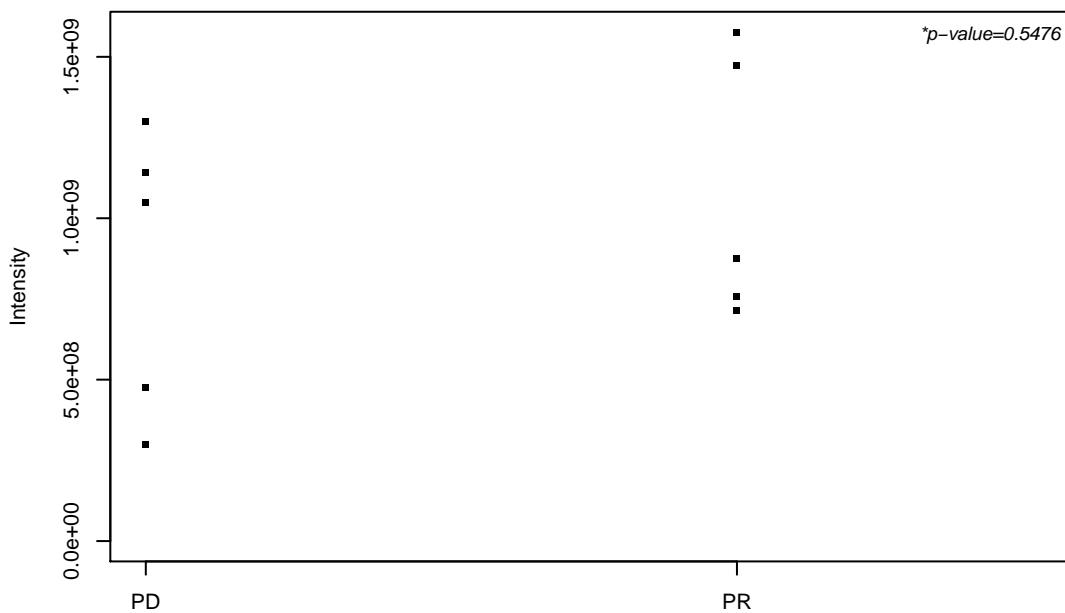
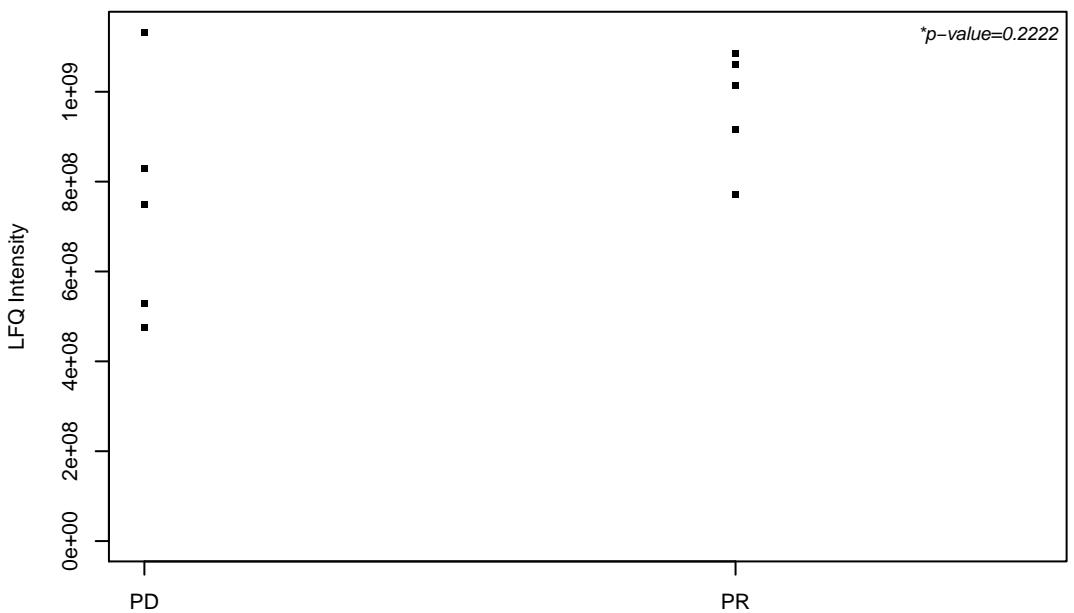
* *p*-value from Wilcoxon rank-sum test for differences between groups

P00740; Coagulation factor IX



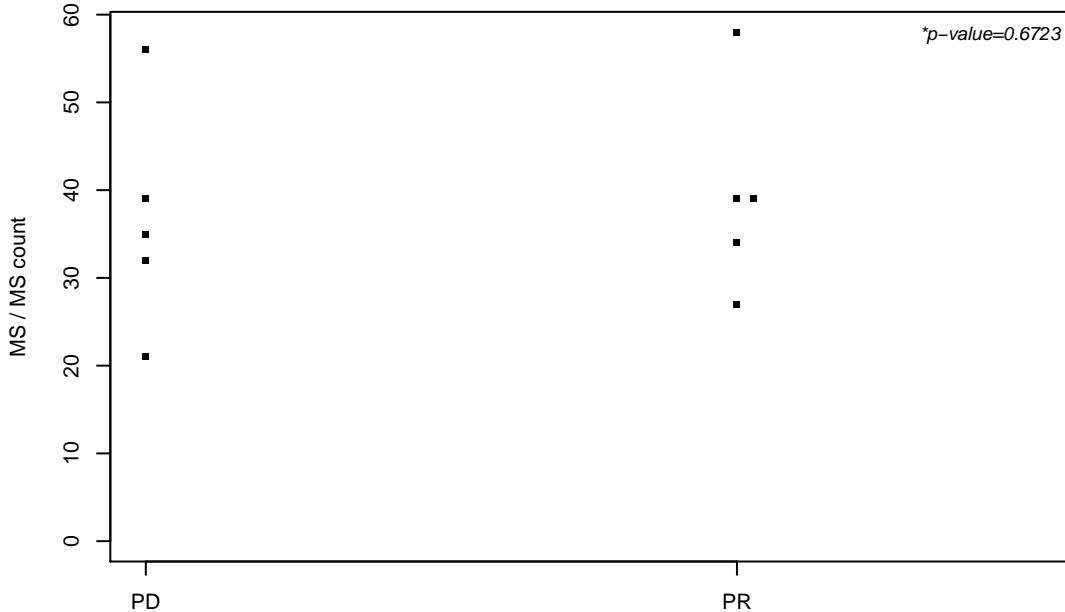
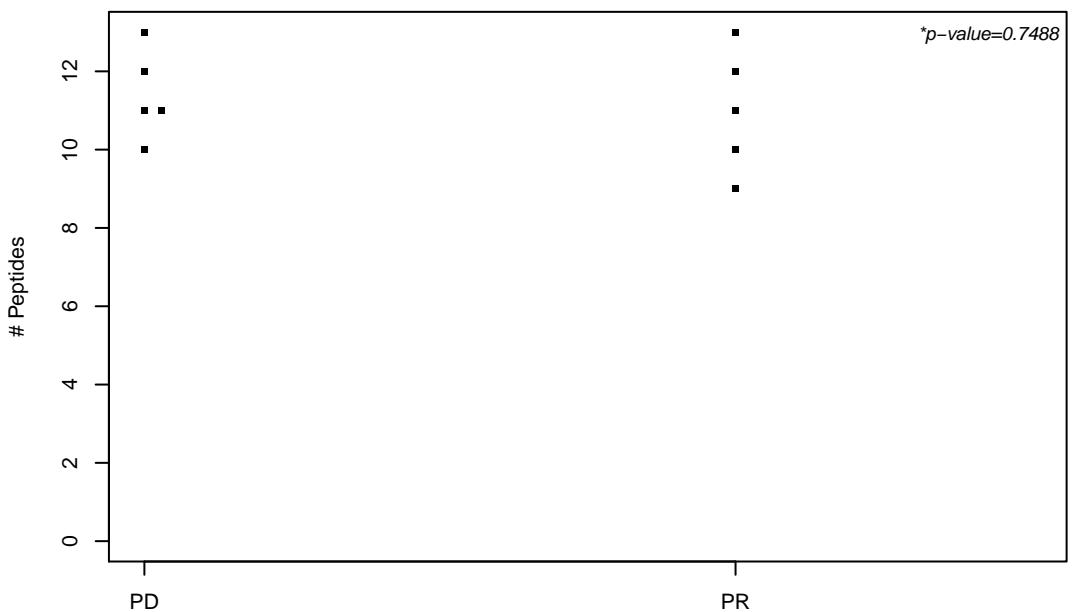
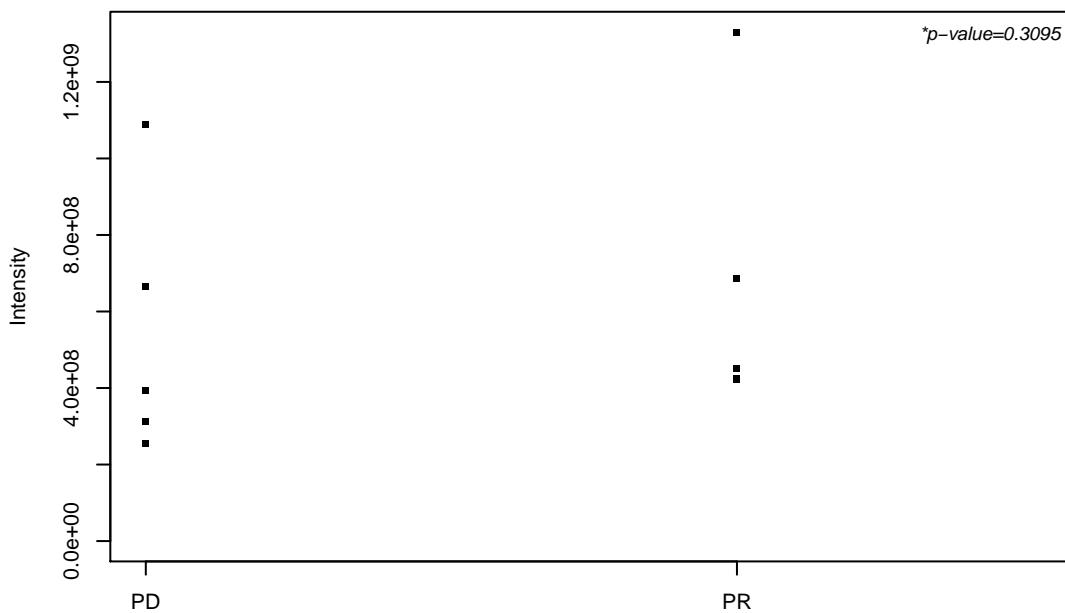
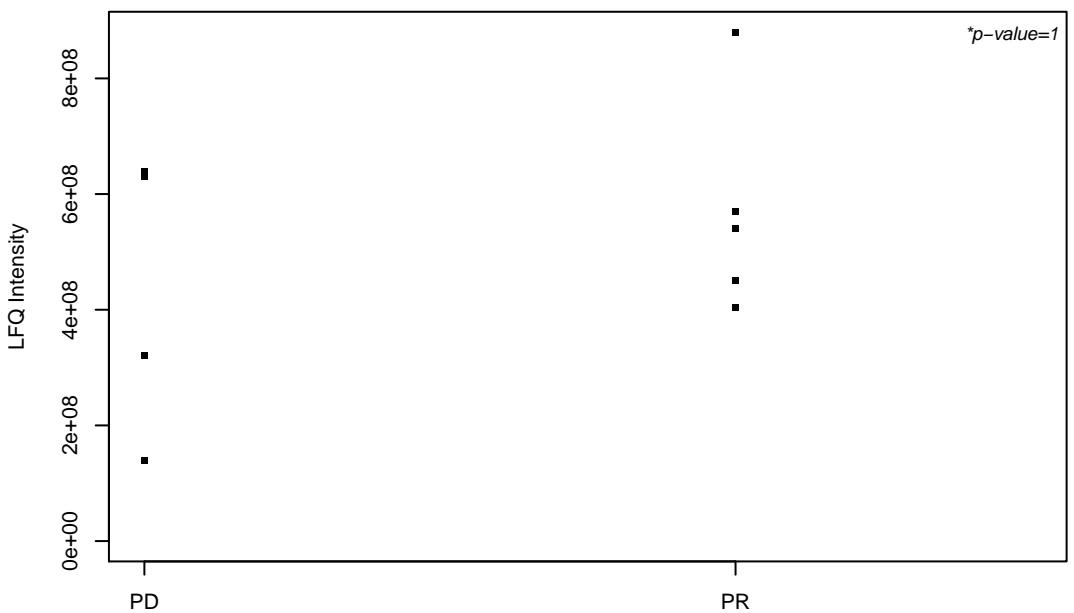
* p-value from Wilcoxon rank-sum test for differences between groups

P00742; Coagulation factor X



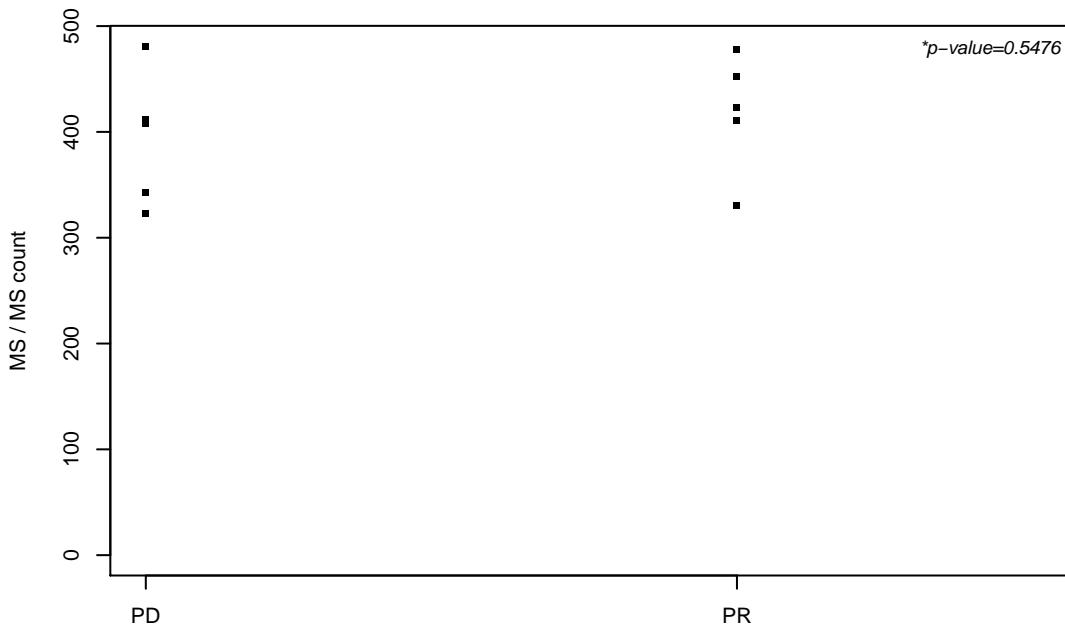
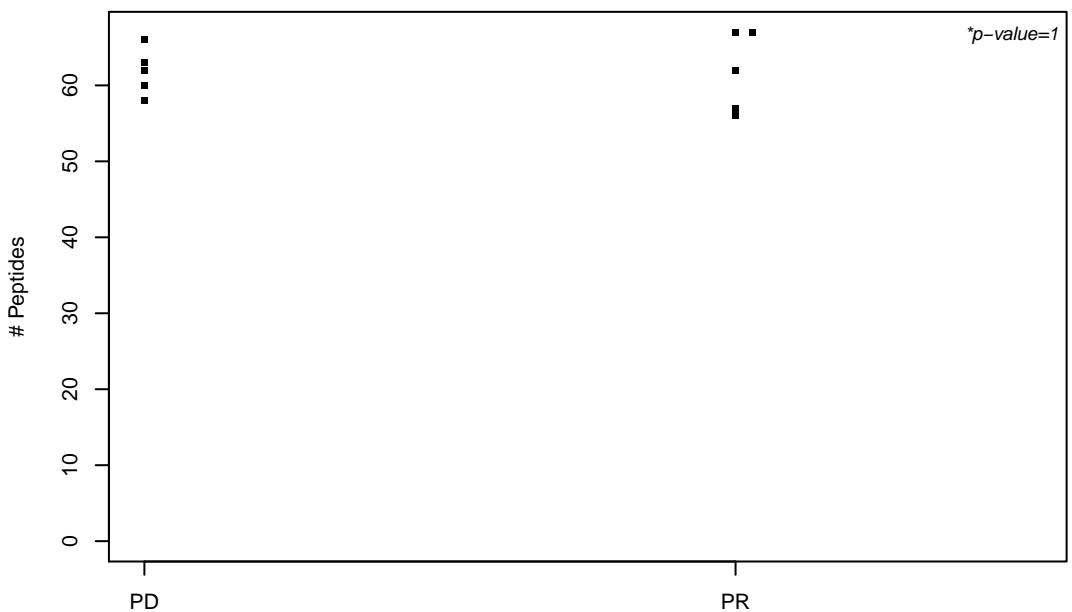
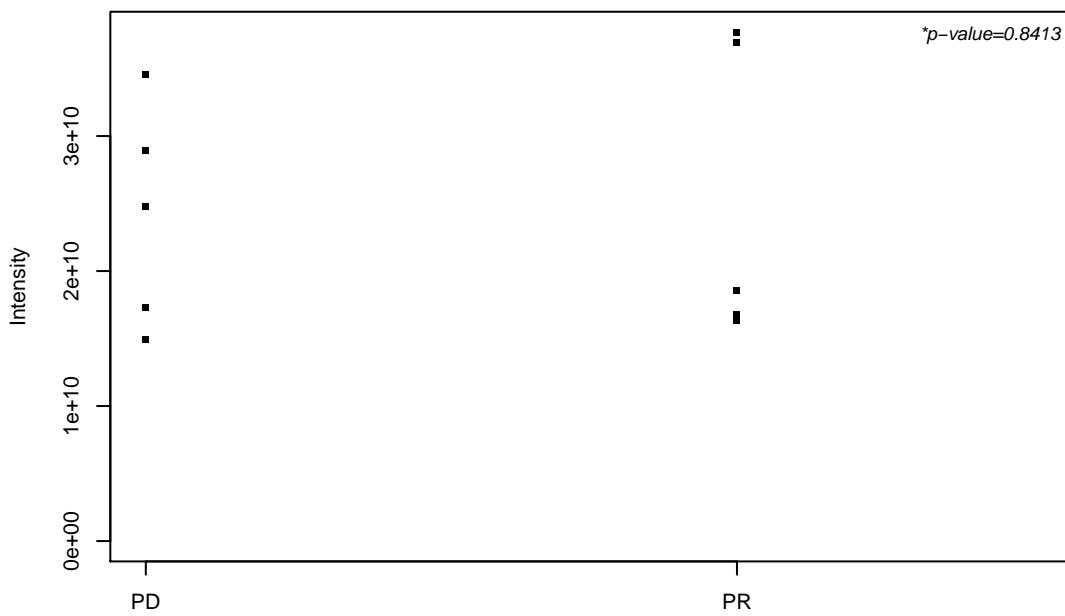
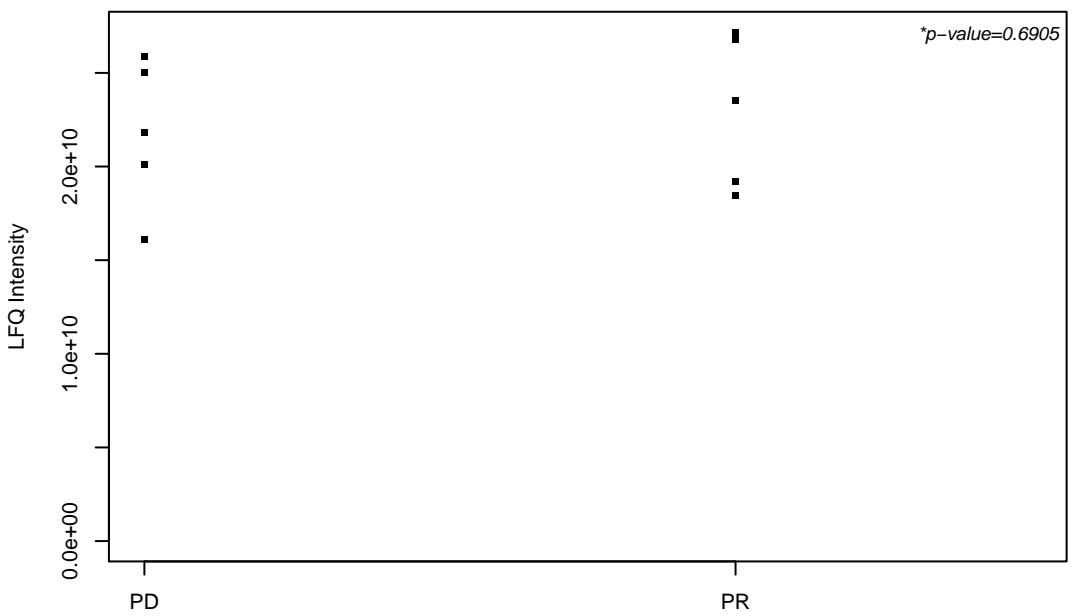
* p-value from Wilcoxon rank-sum test for differences between groups

P00746; Complement factor D



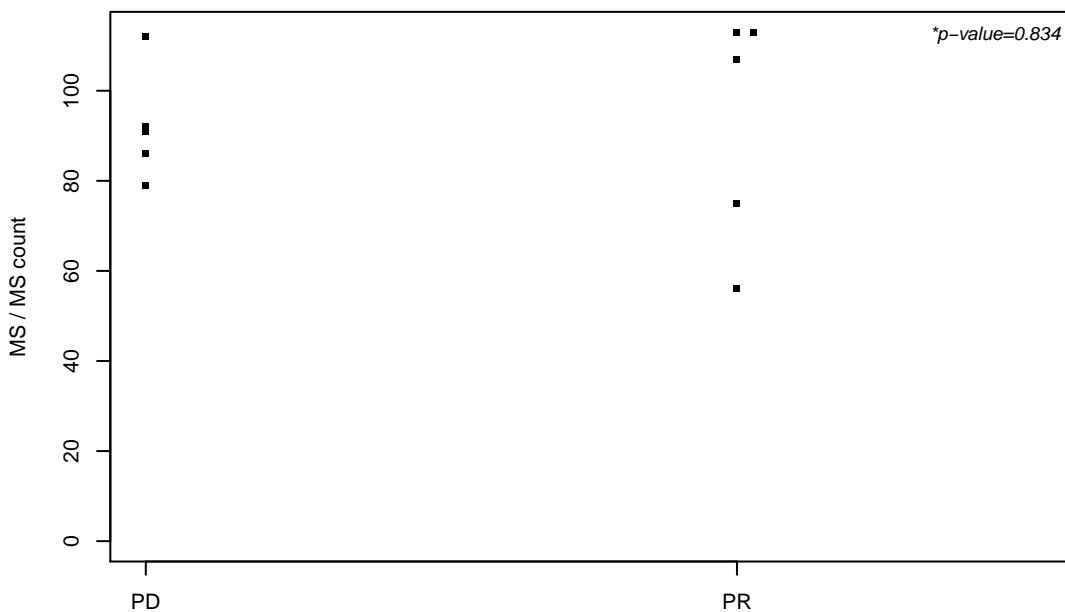
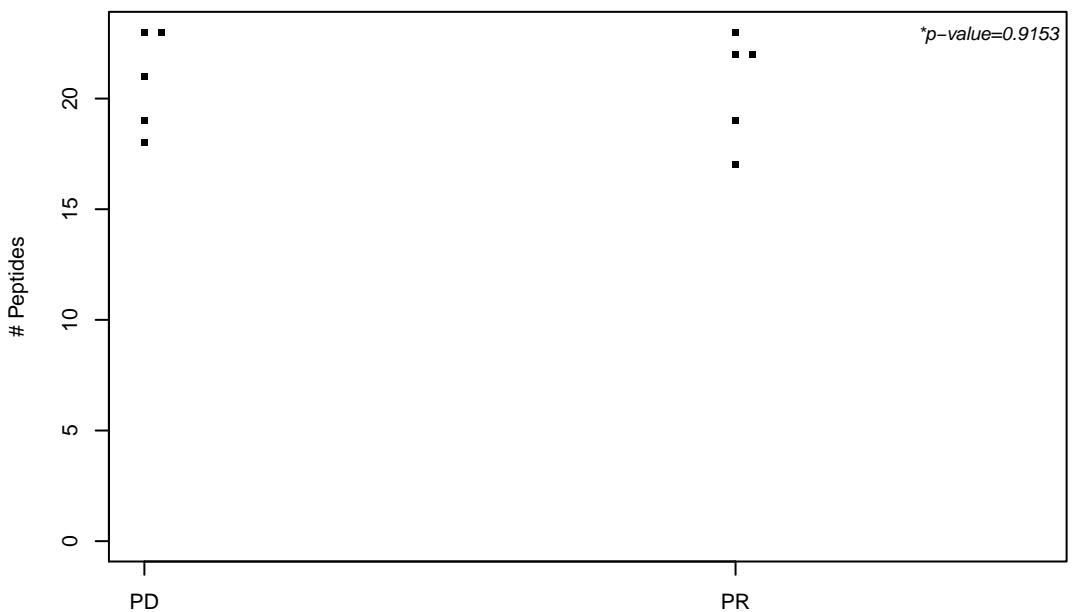
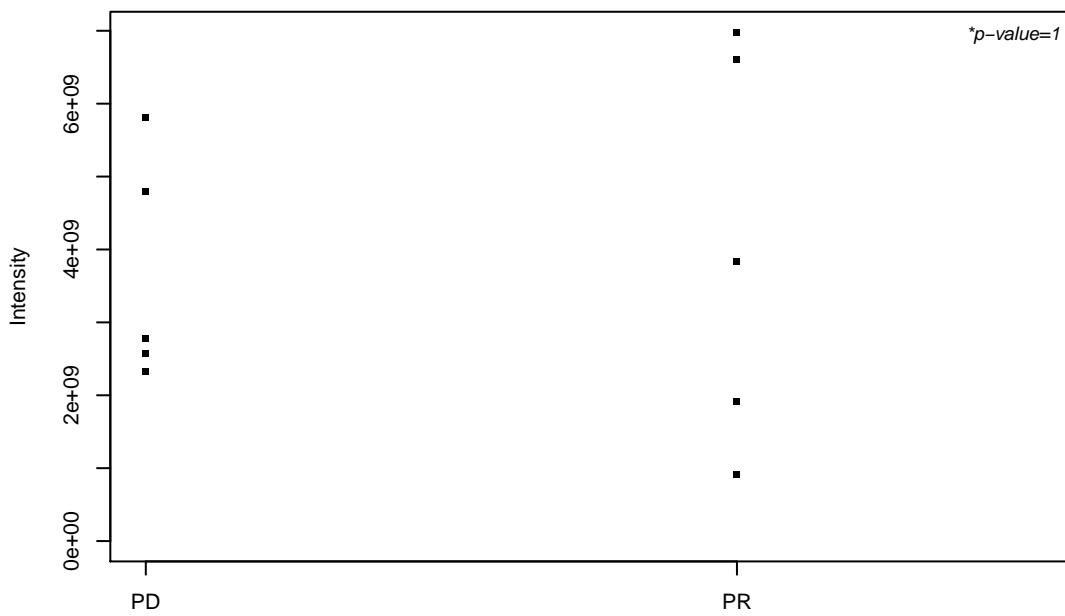
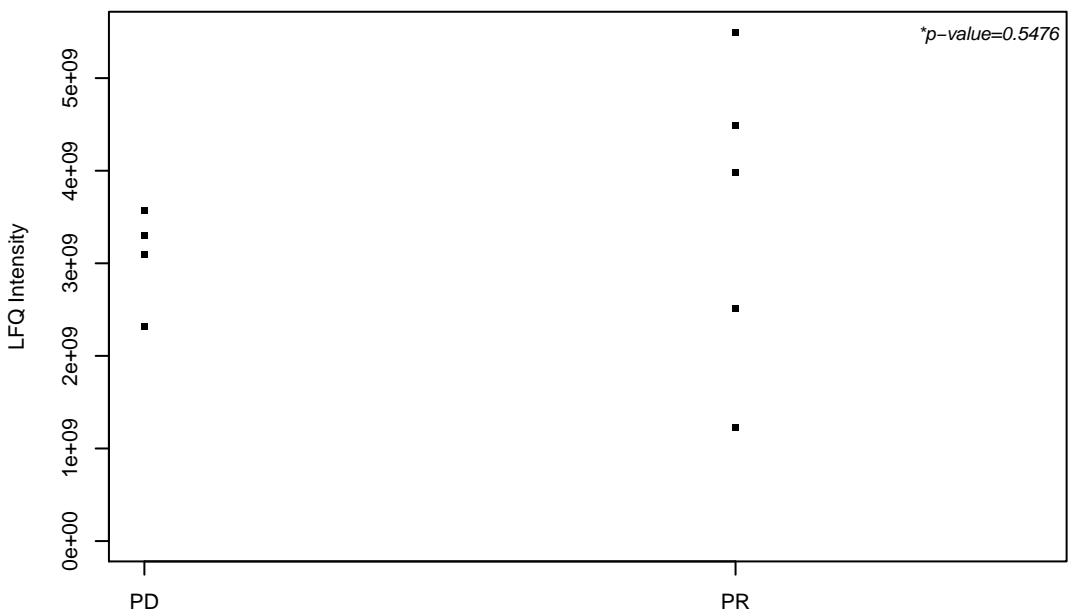
* p-value from Wilcoxon rank-sum test for differences between groups

P00747; Plasminogen



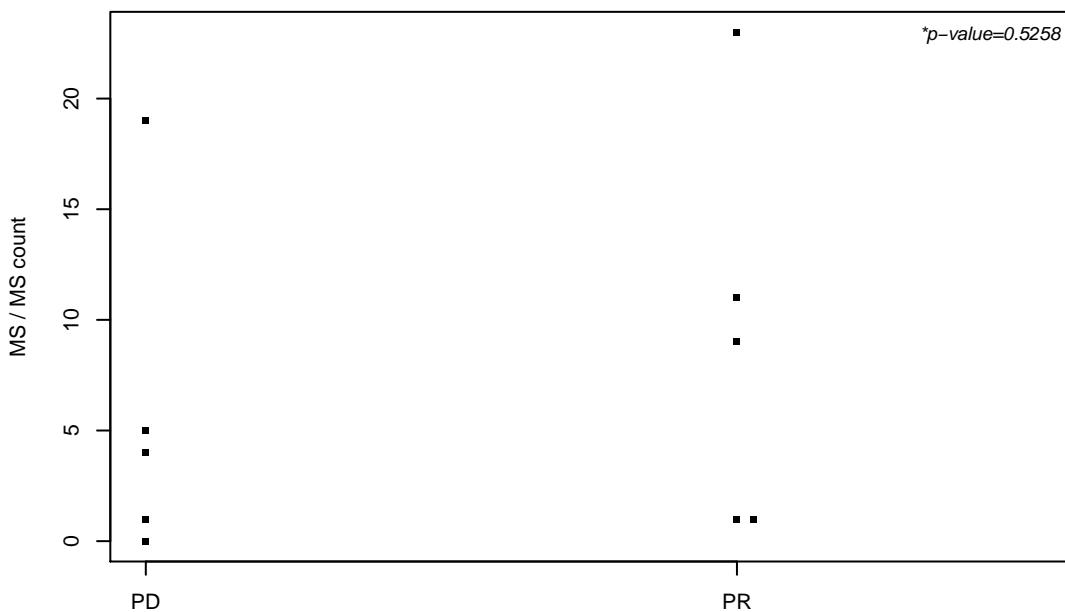
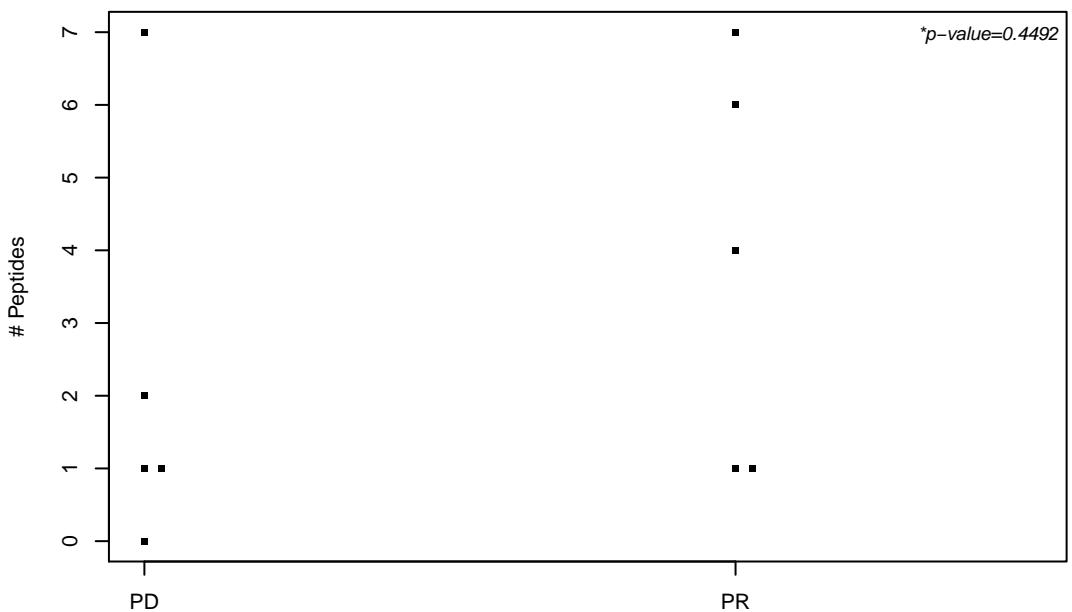
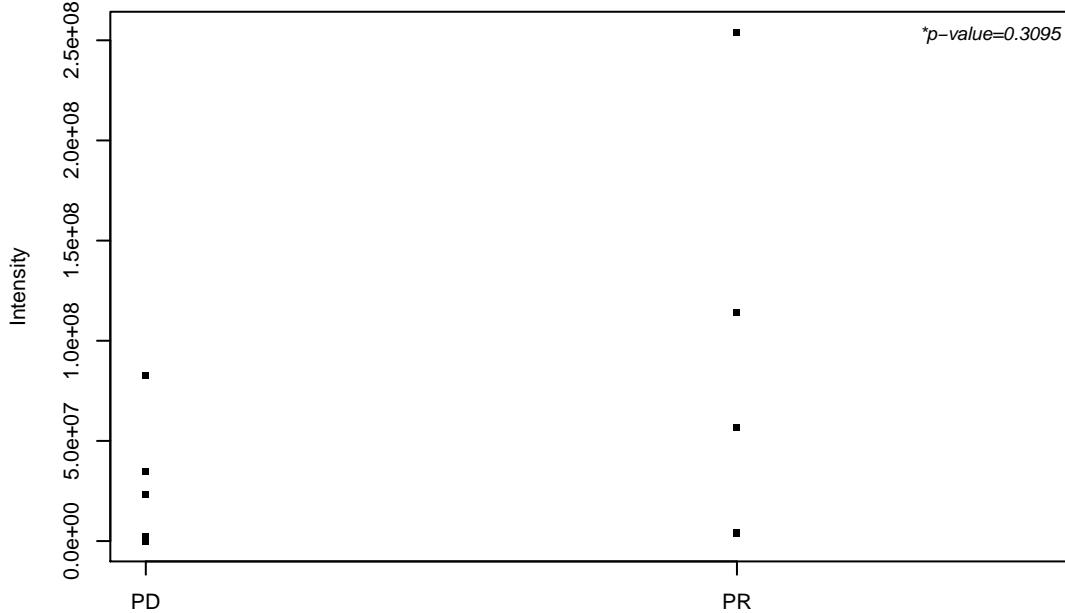
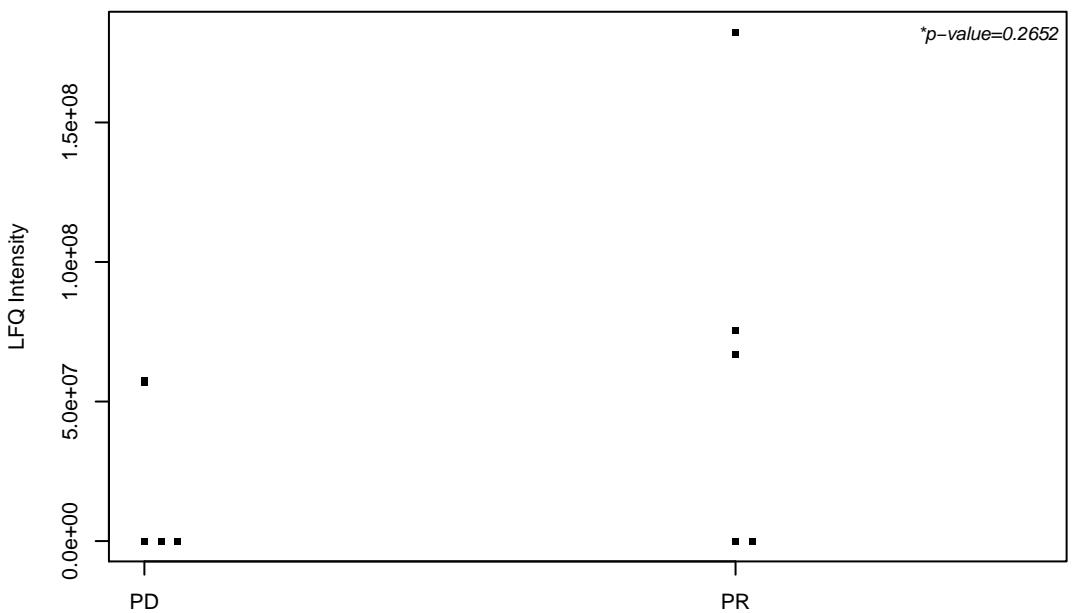
* p-value from Wilcoxon rank-sum test for differences between groups

P00748; Coagulation factor XII



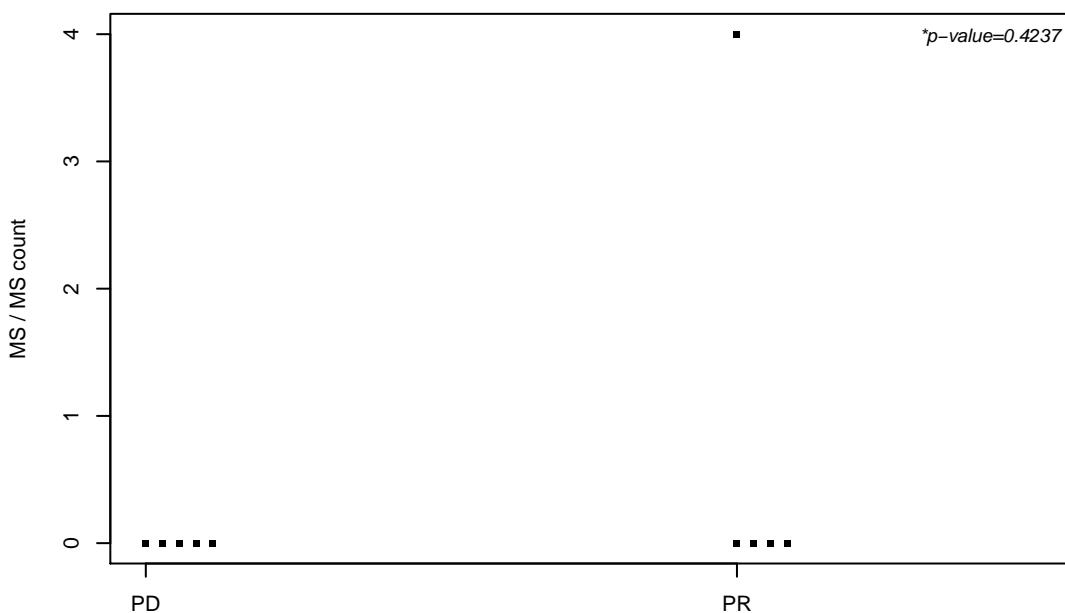
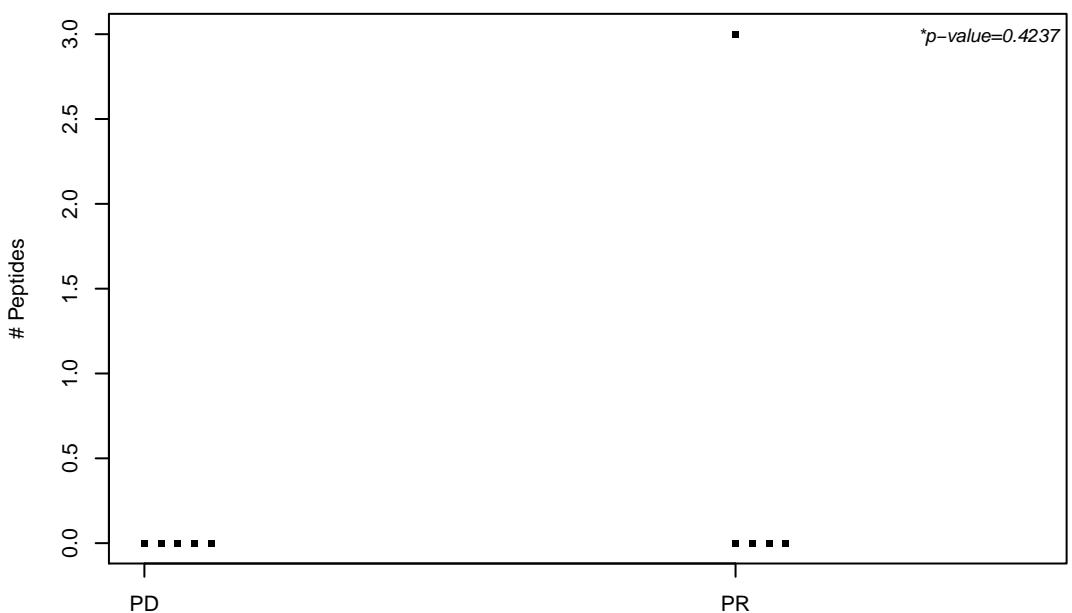
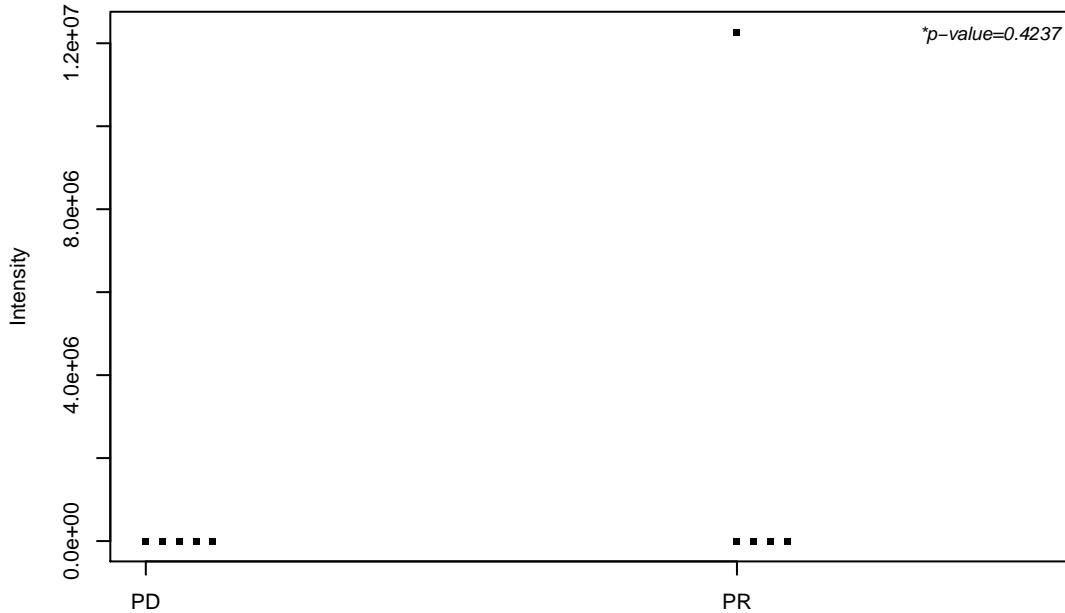
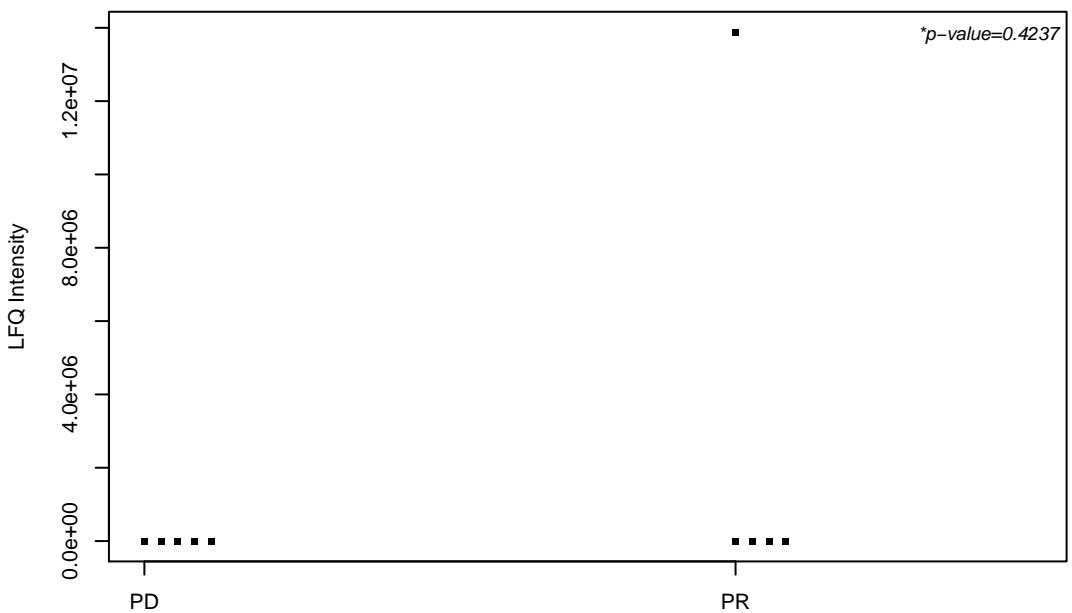
* p-value from Wilcoxon rank-sum test for differences between groups

P00915; Carbonic anhydrase 1



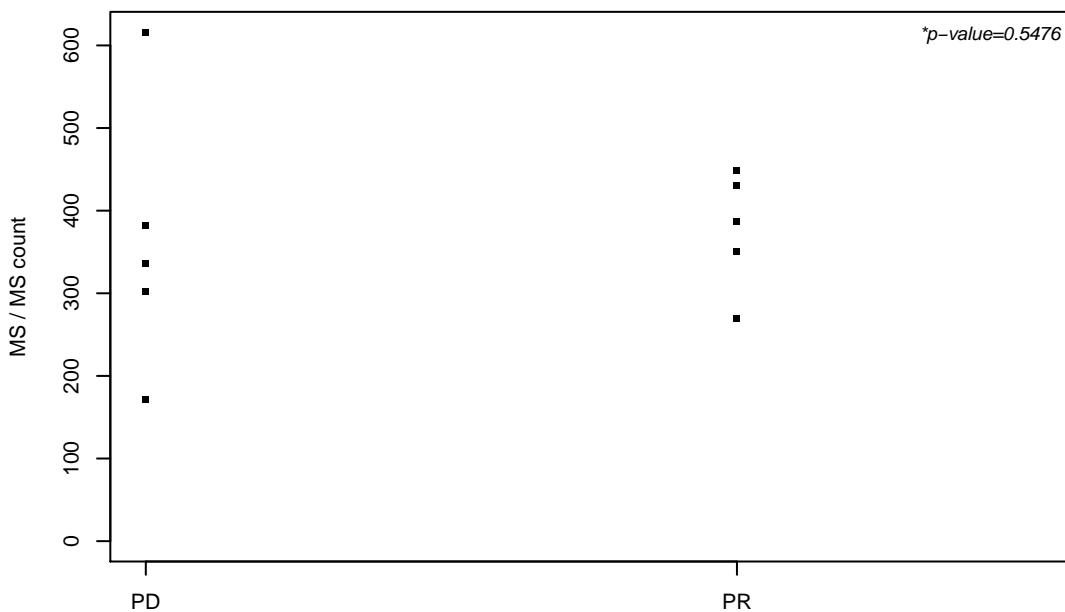
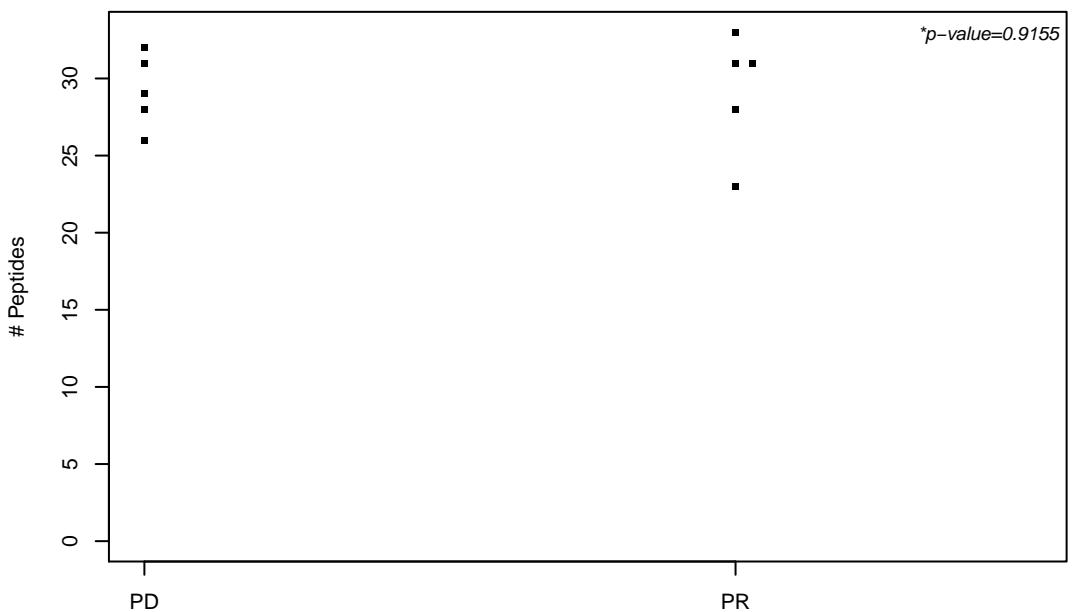
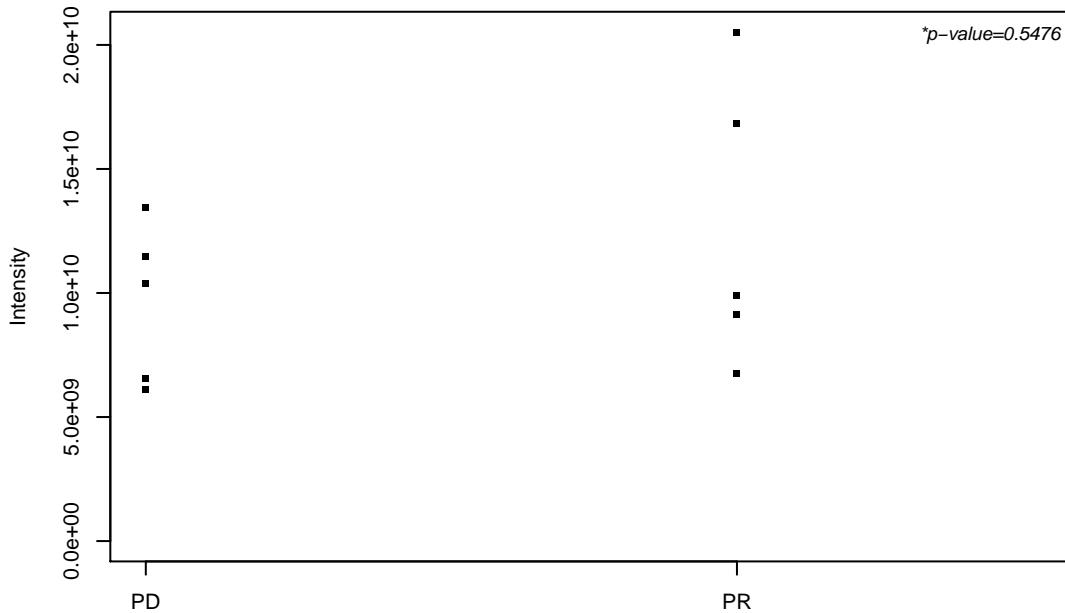
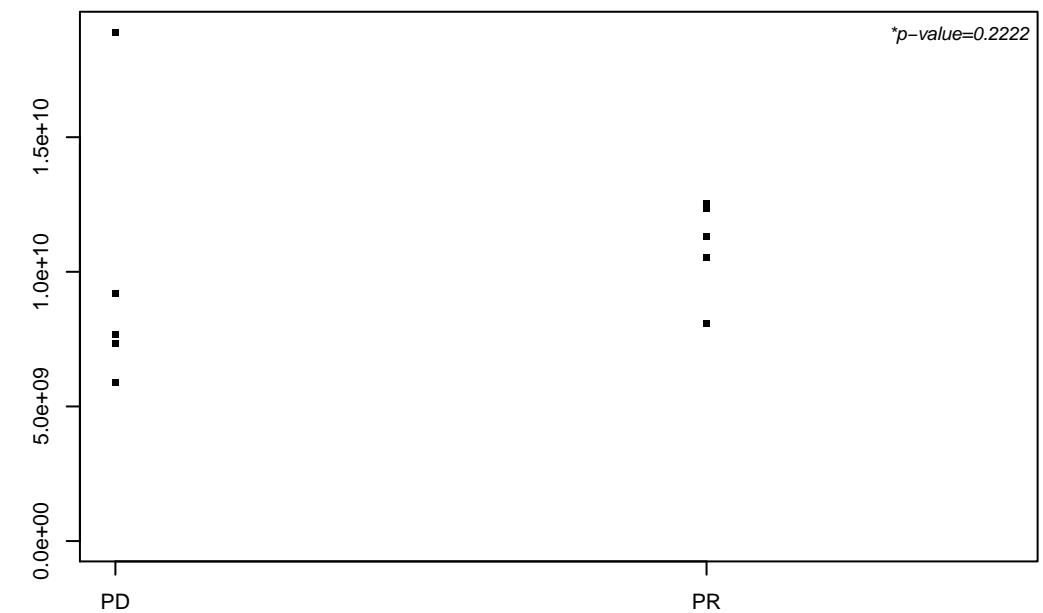
* p-value from Wilcoxon rank-sum test for differences between groups

P00918; Carbonic anhydrase 2



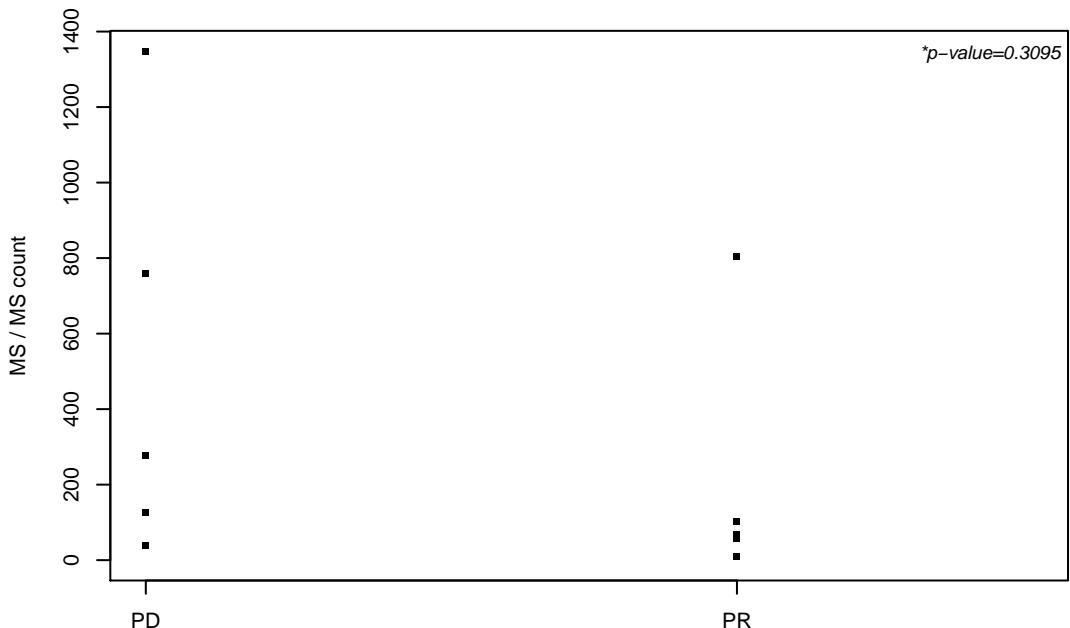
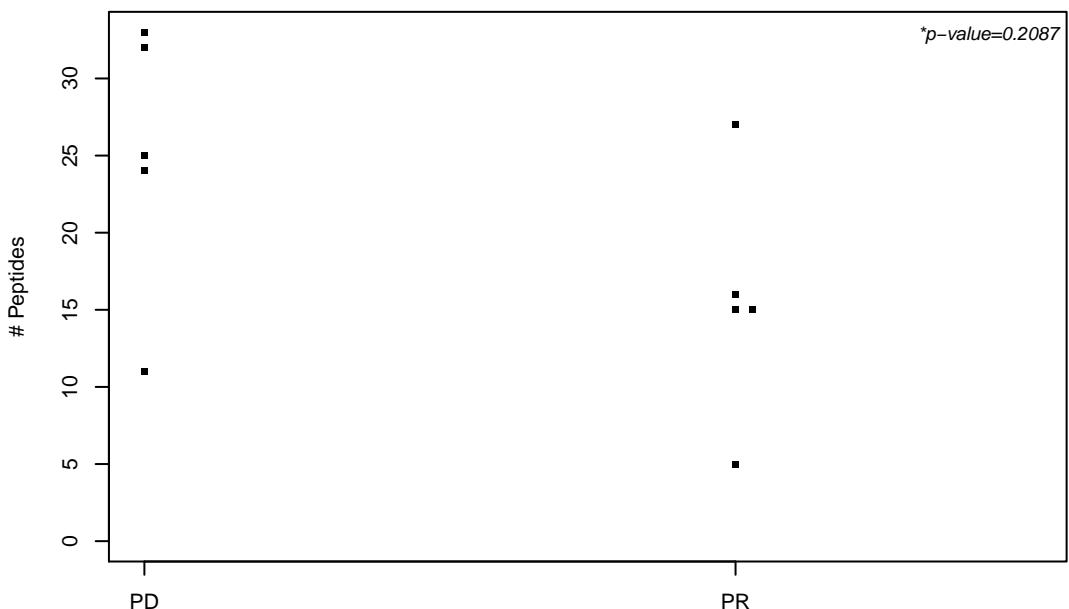
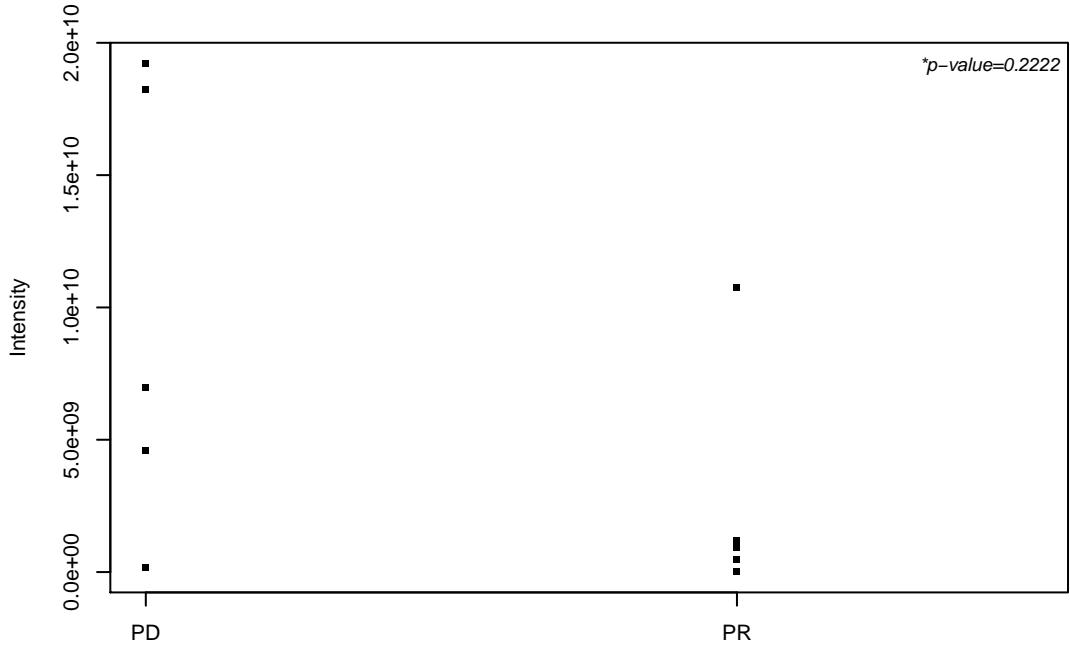
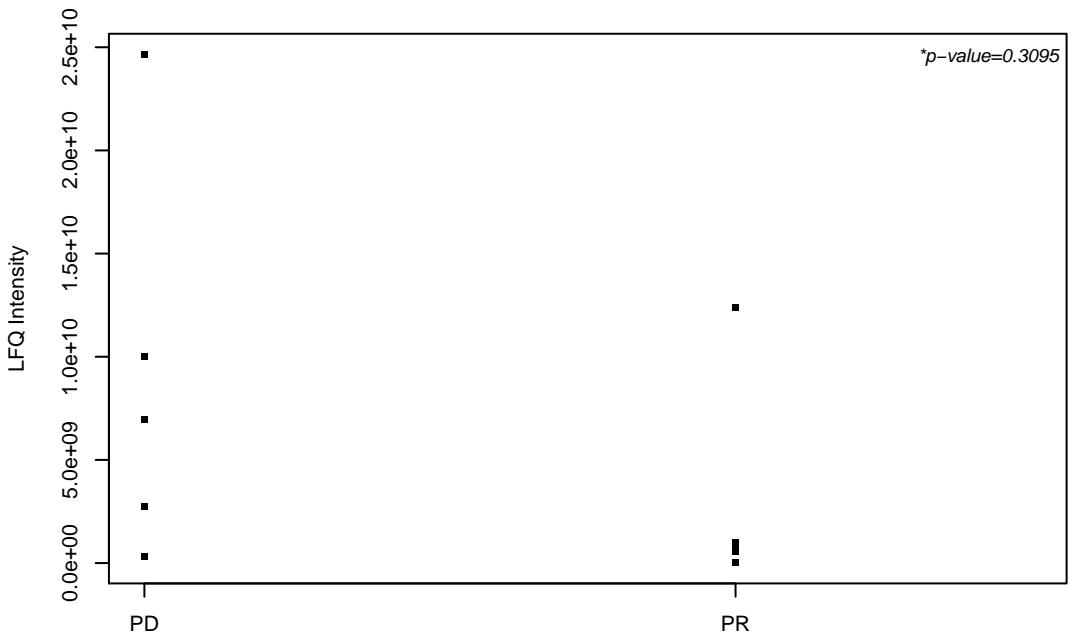
* *p*-value from Wilcoxon rank-sum test for differences between groups

P01008; Antithrombin-III



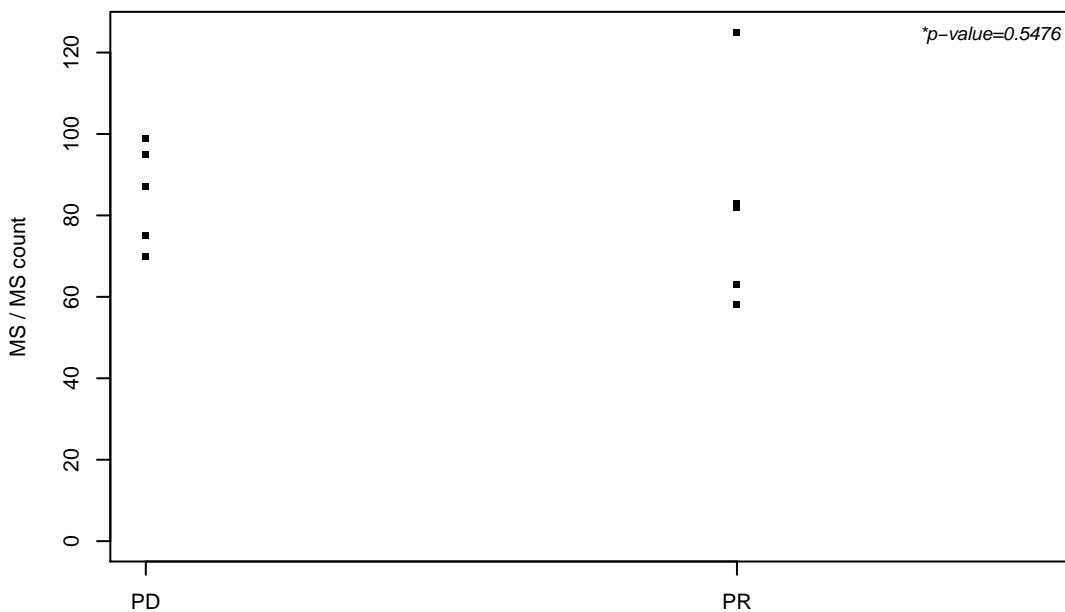
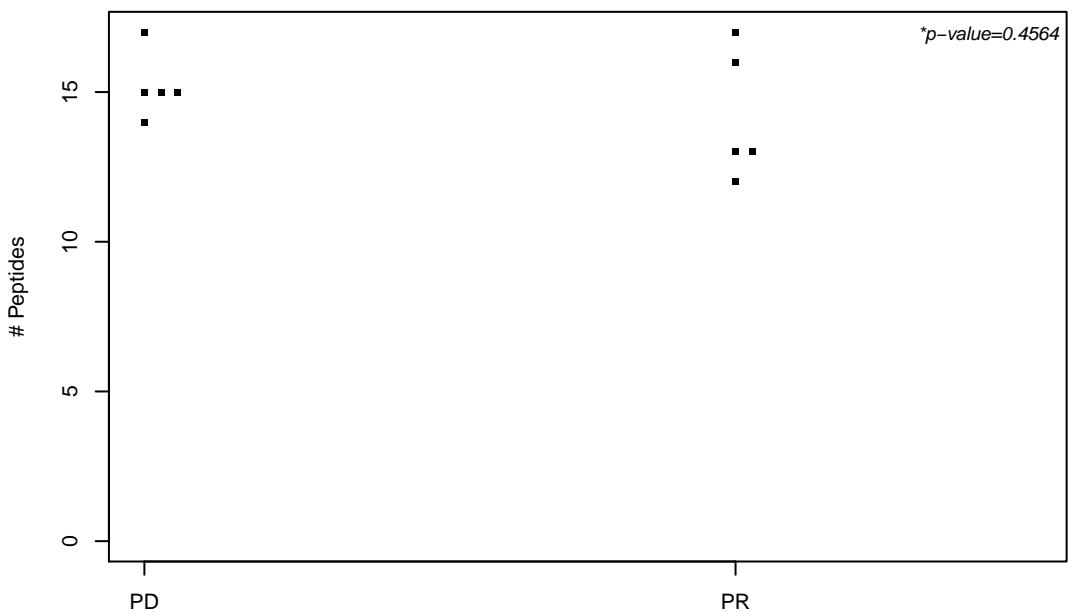
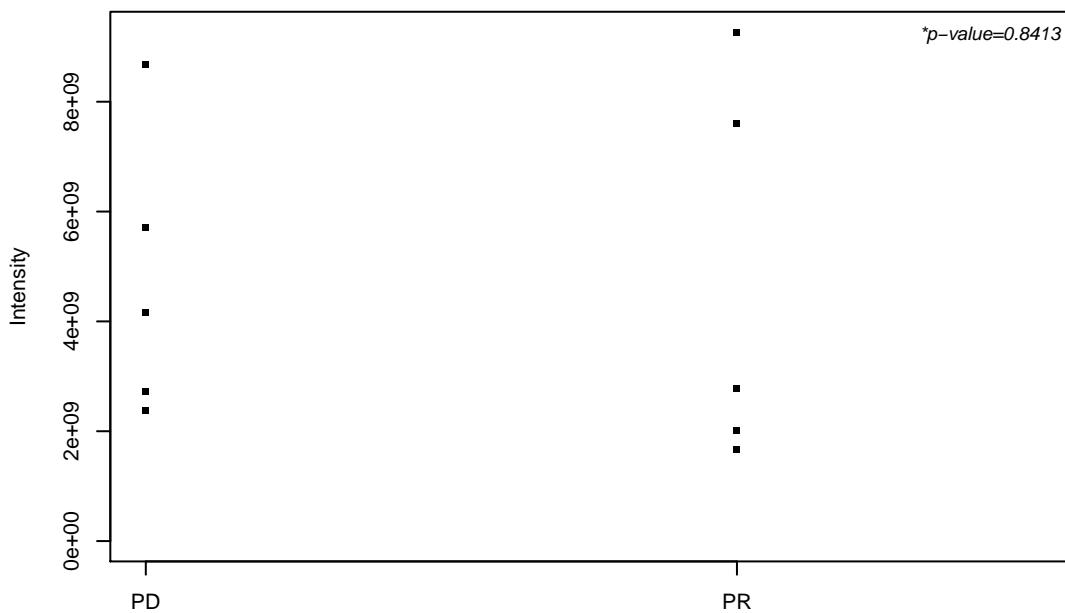
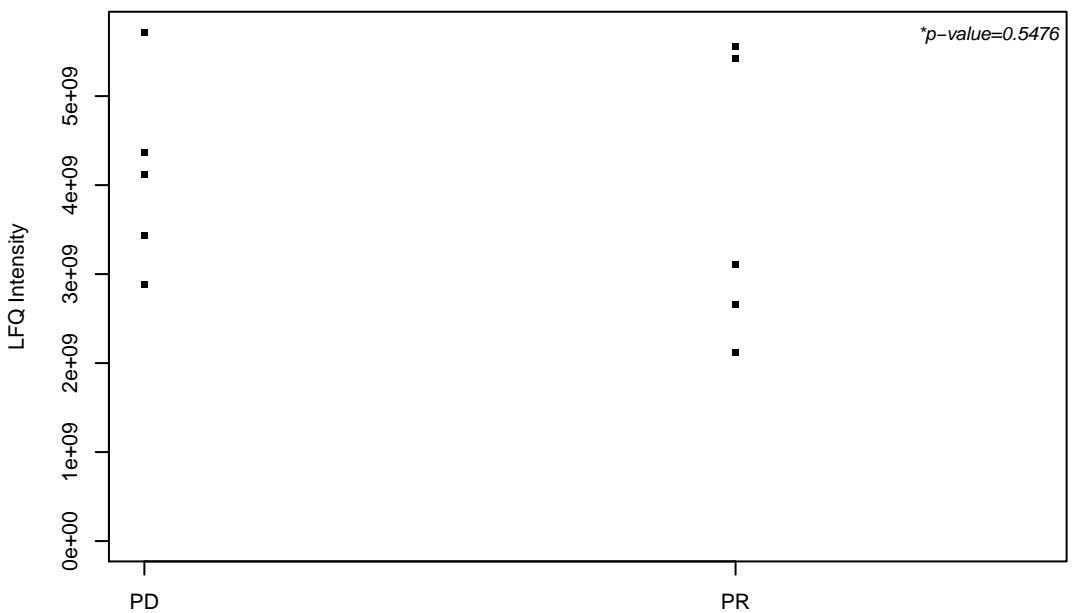
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P01009; Alpha-1-antitrypsin



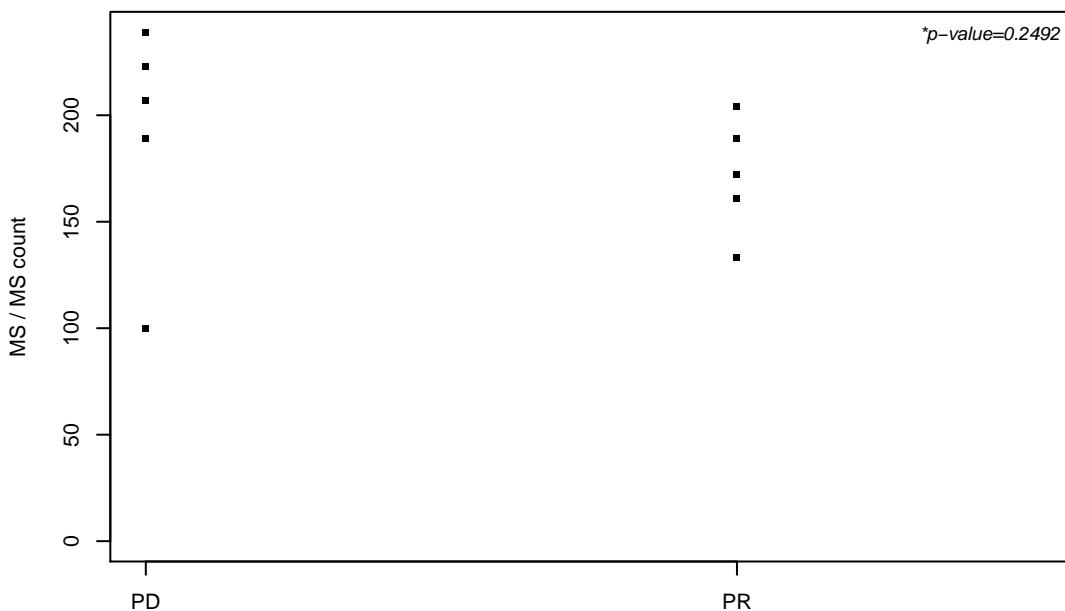
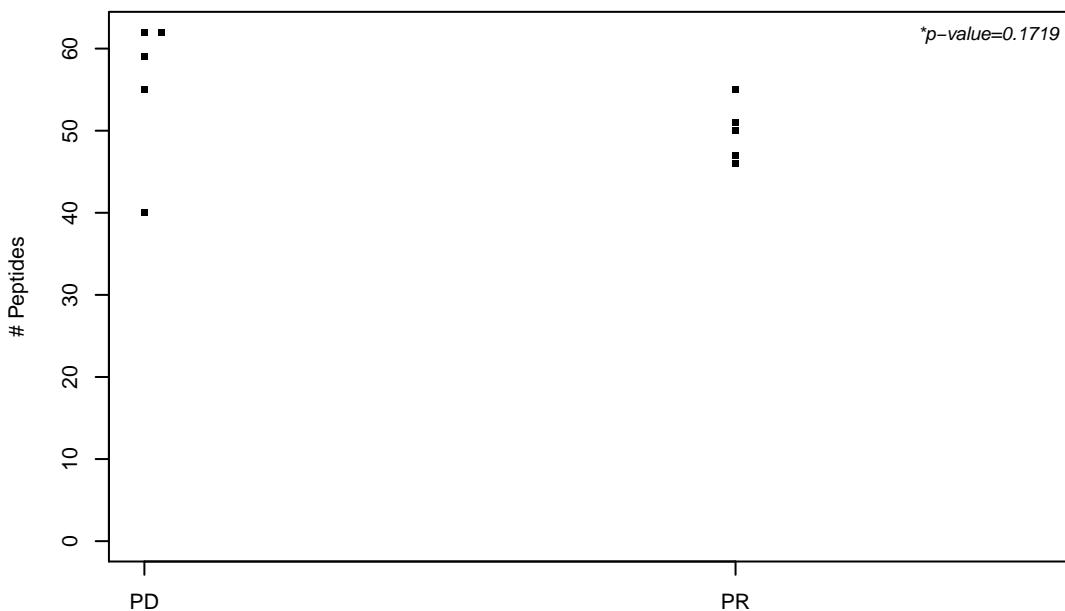
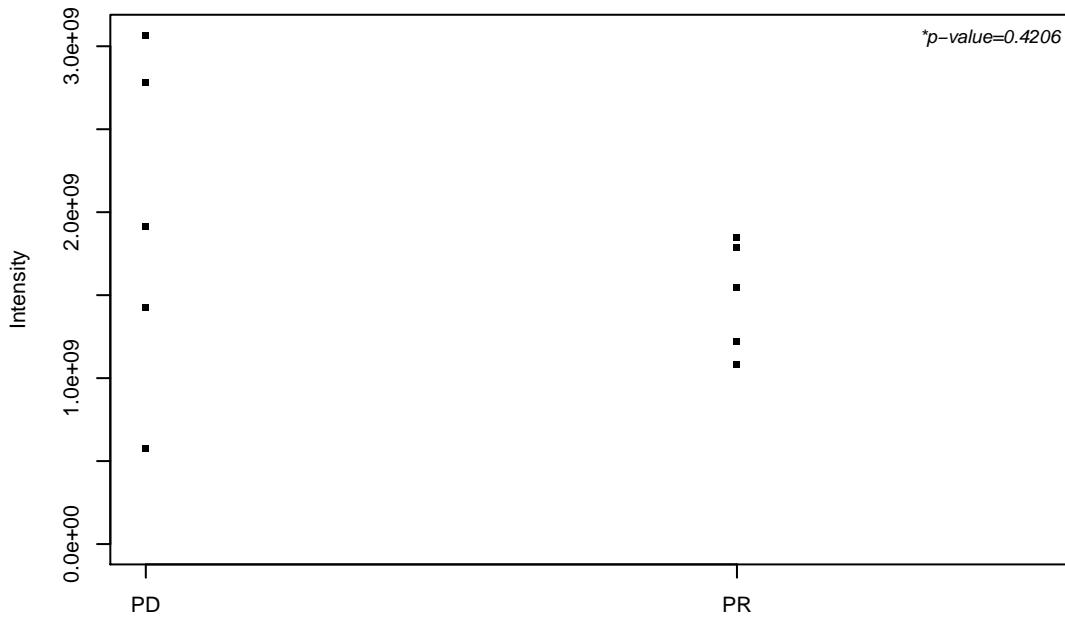
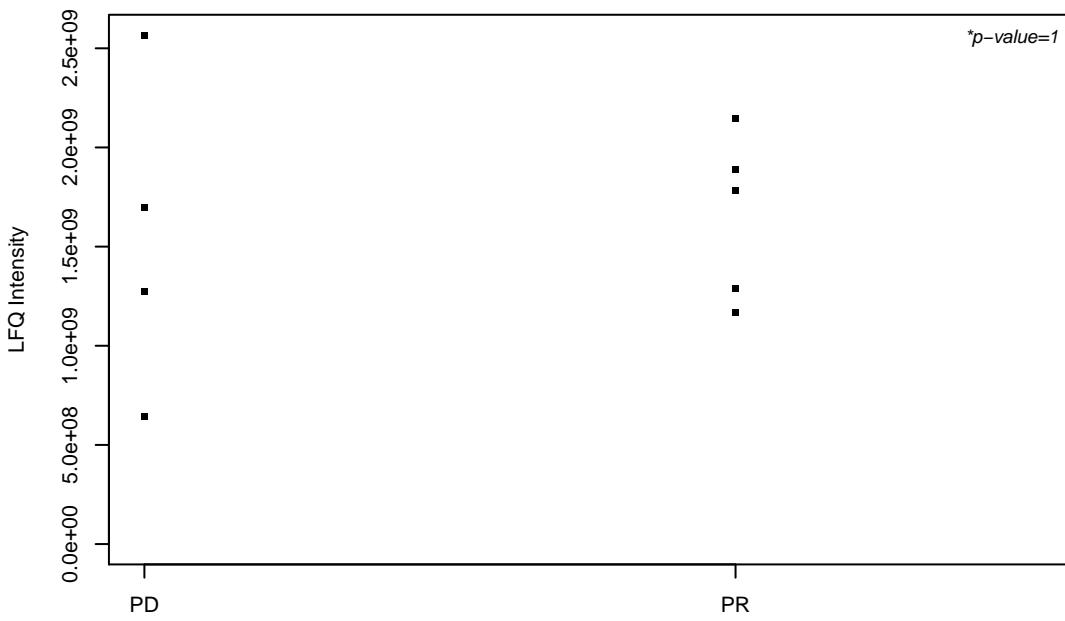
* p-value from Wilcoxon rank-sum test for differences between groups

P01019; Angiotensinogen



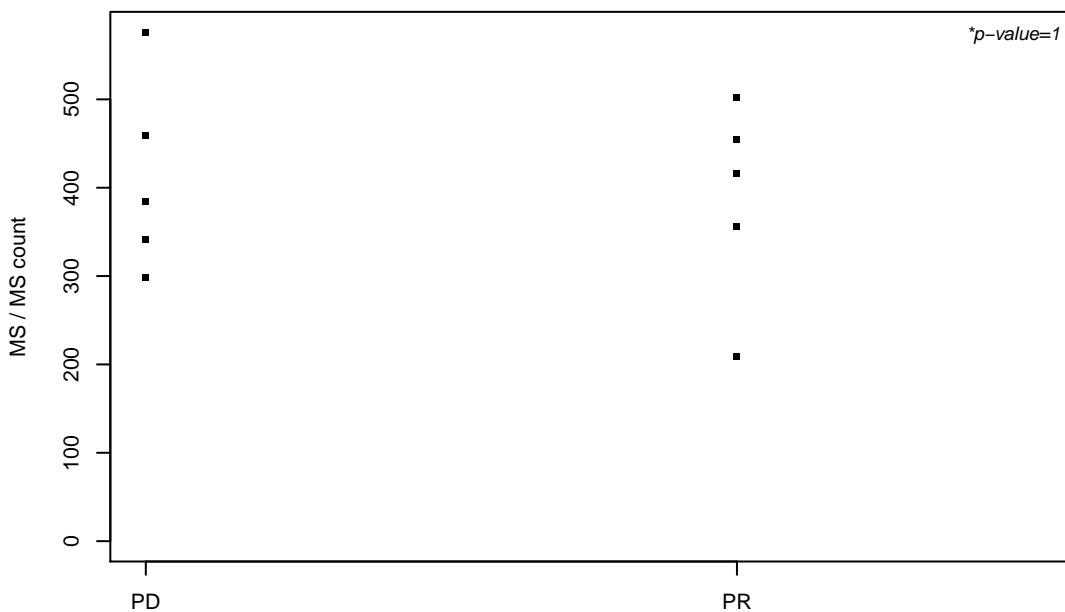
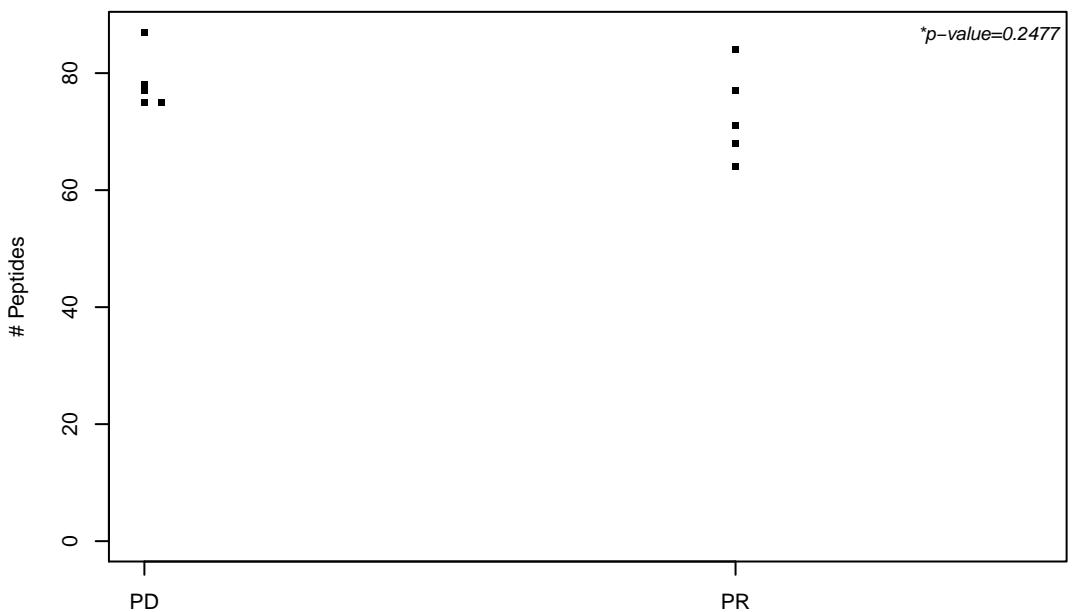
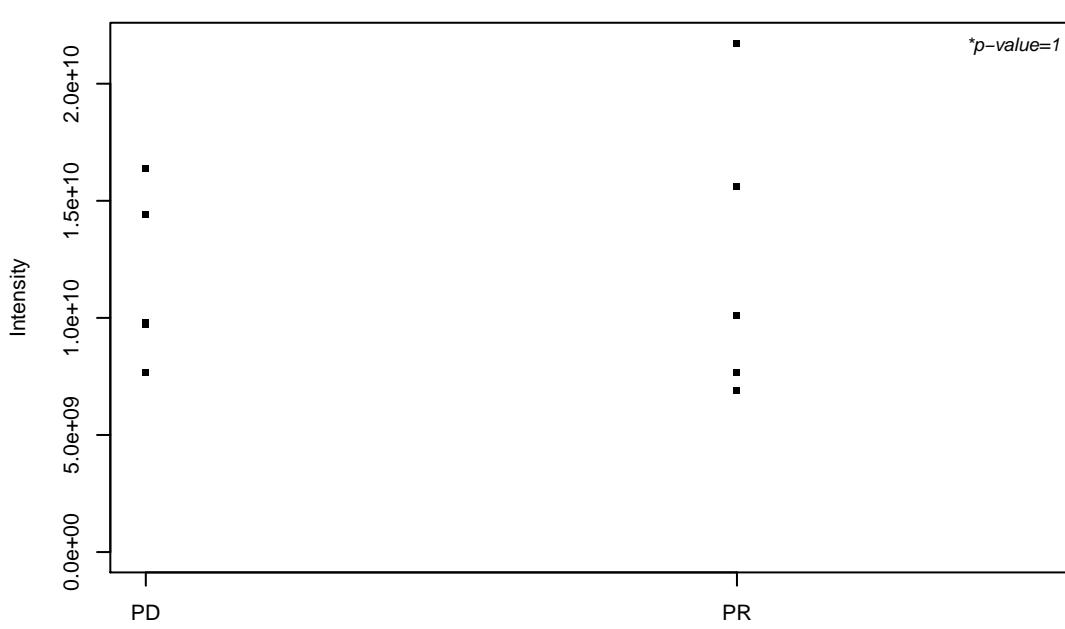
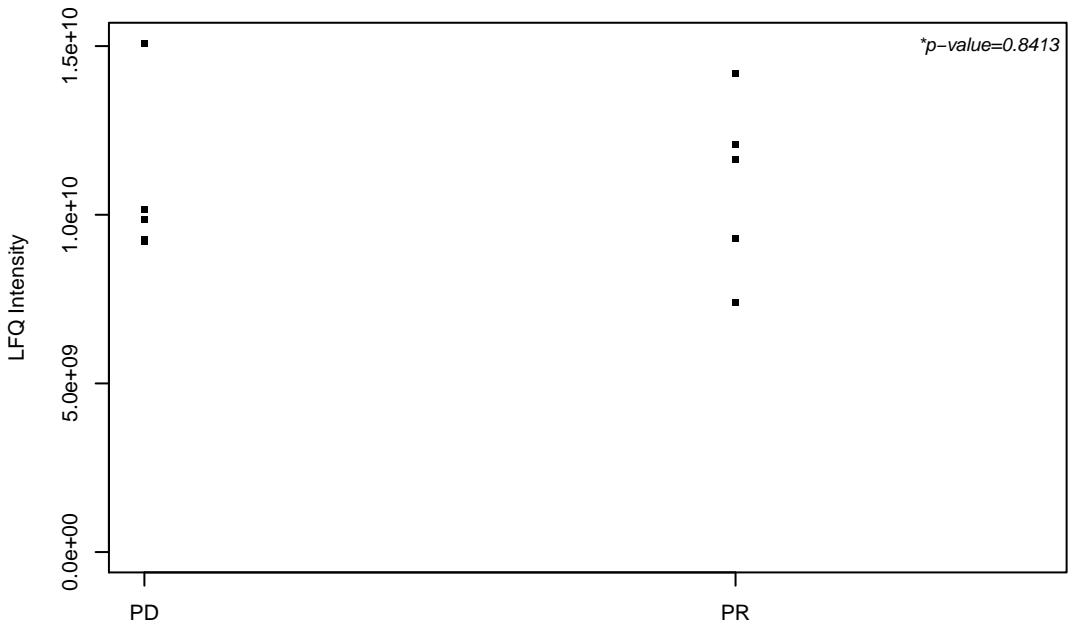
* p-value from Wilcoxon rank-sum test for differences between groups

P01024; Complement C3



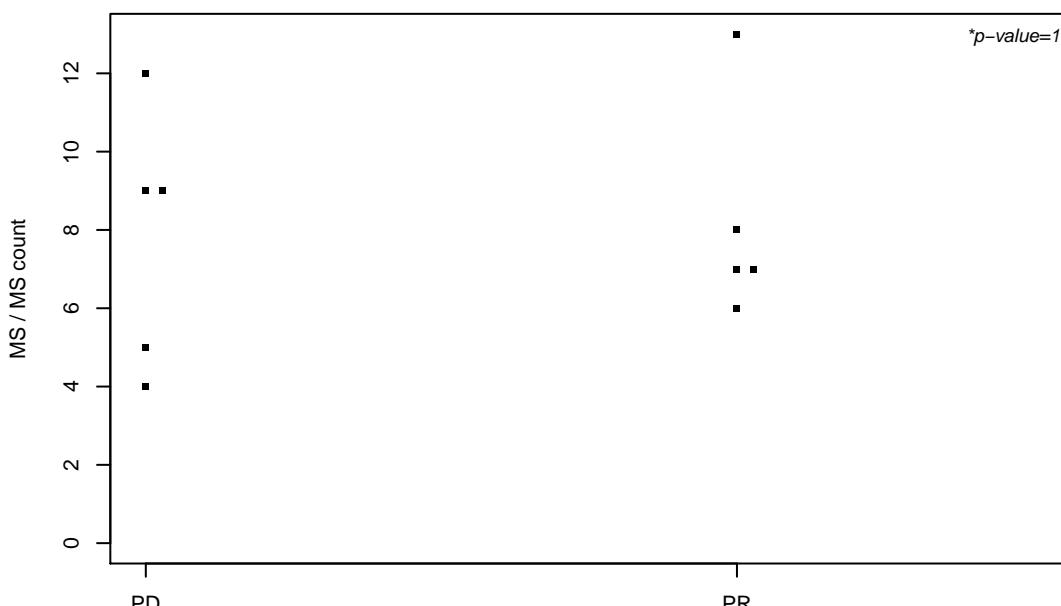
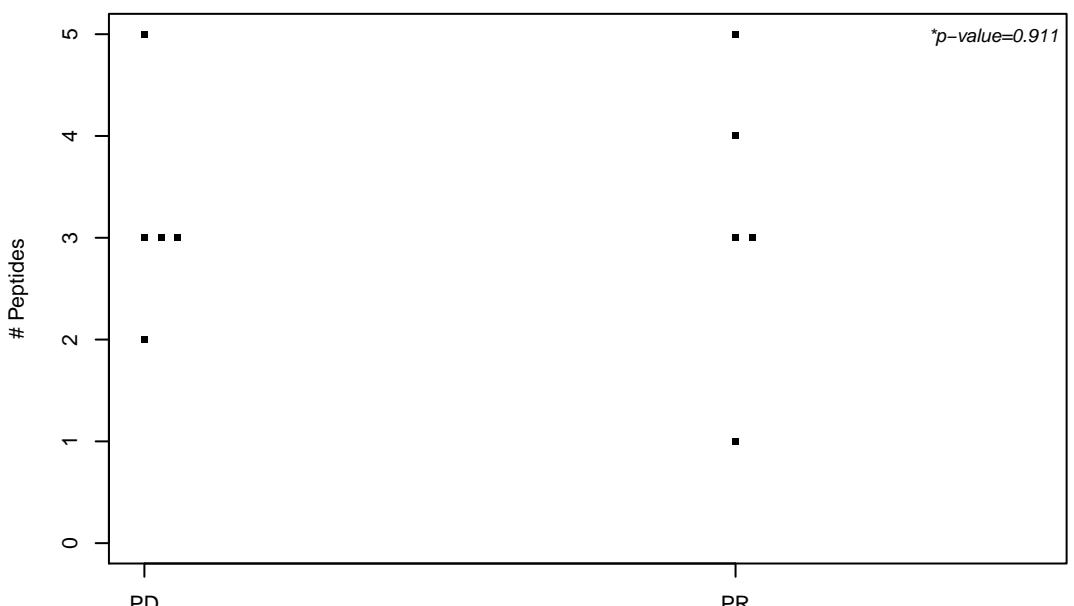
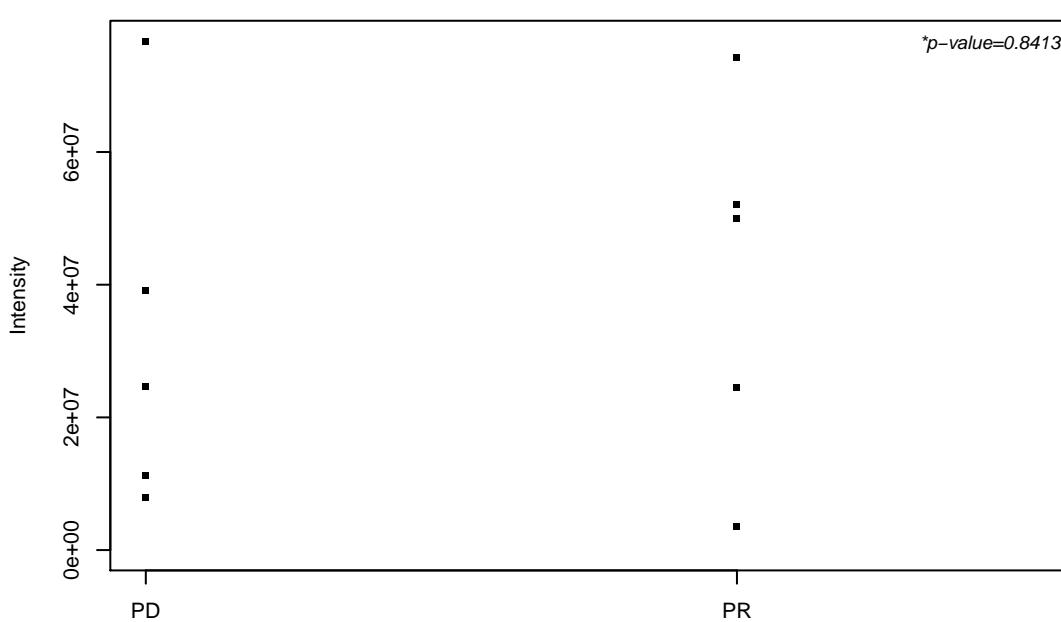
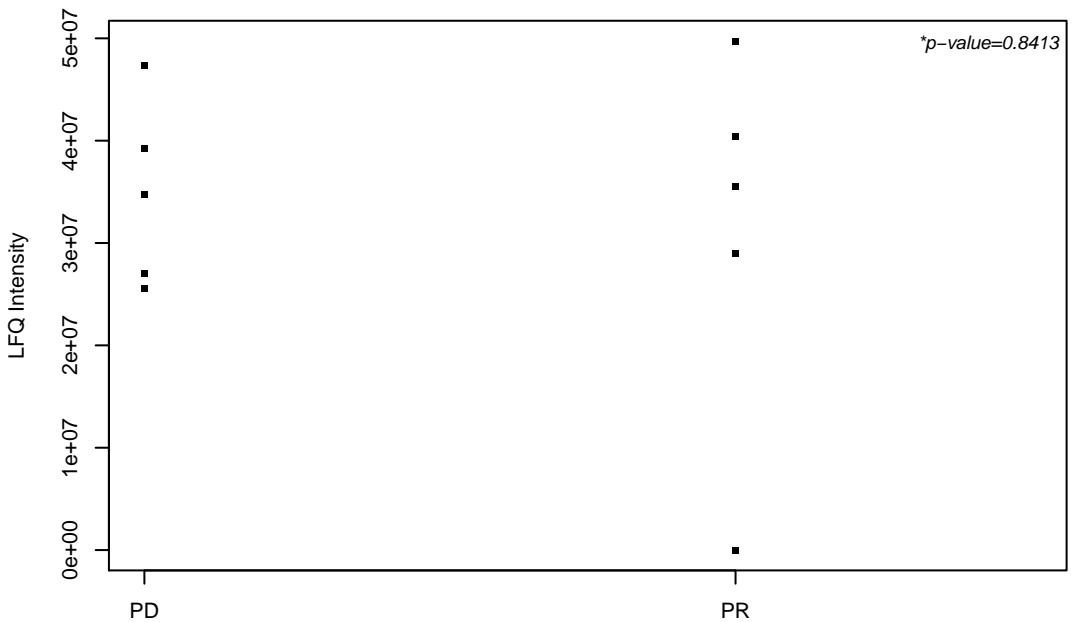
* p-value from Wilcoxon rank-sum test for differences between groups

P01031; Complement C5



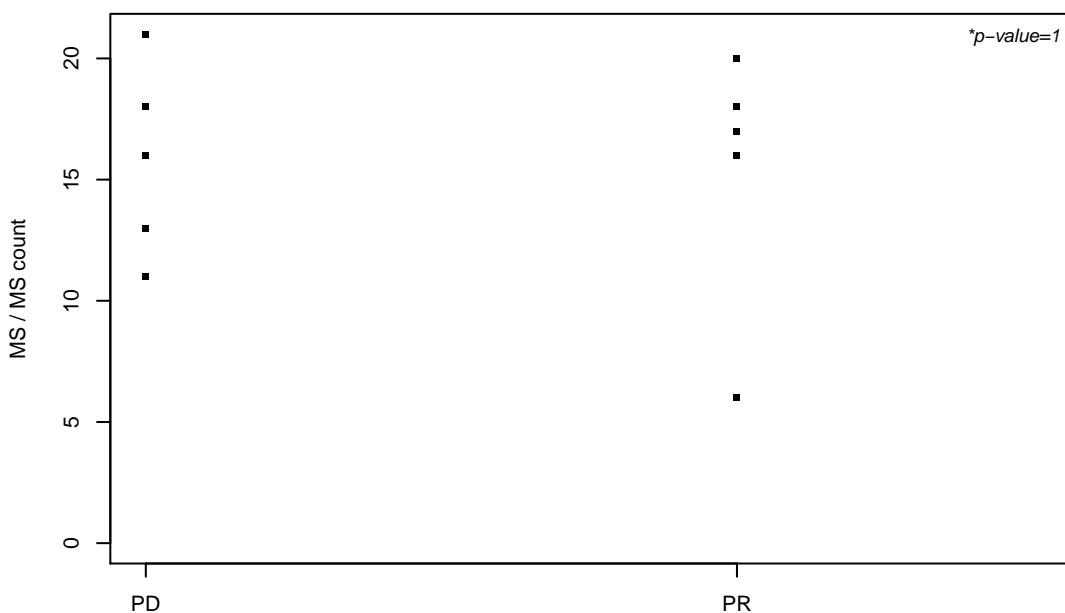
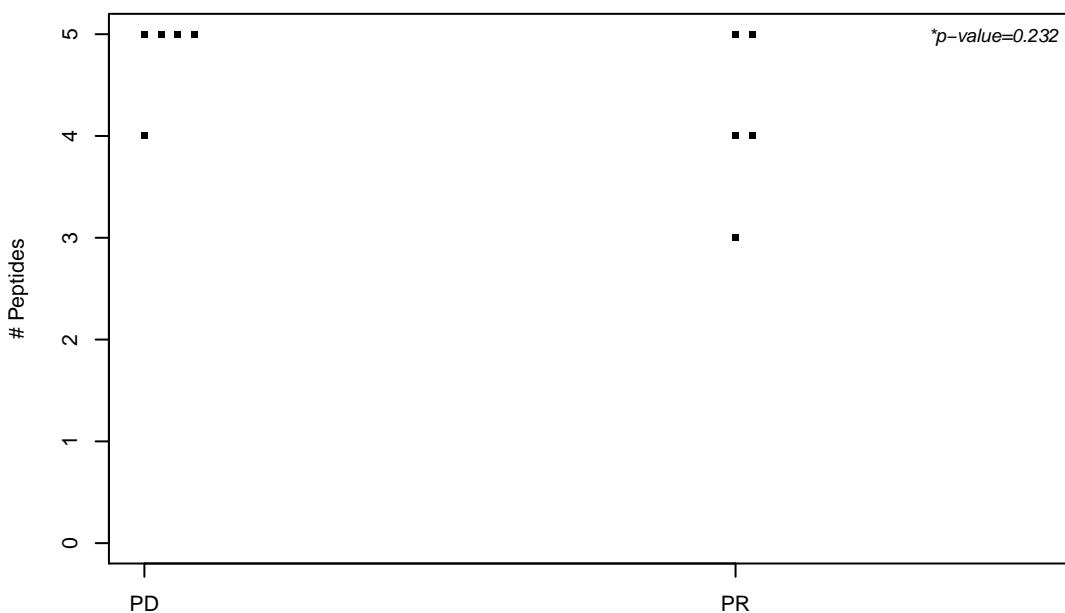
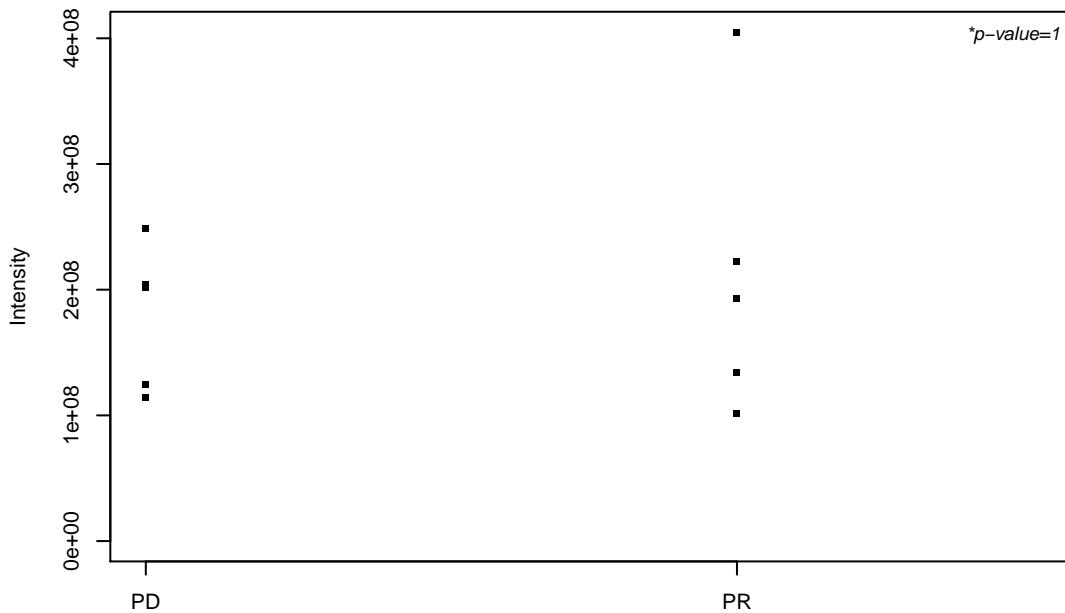
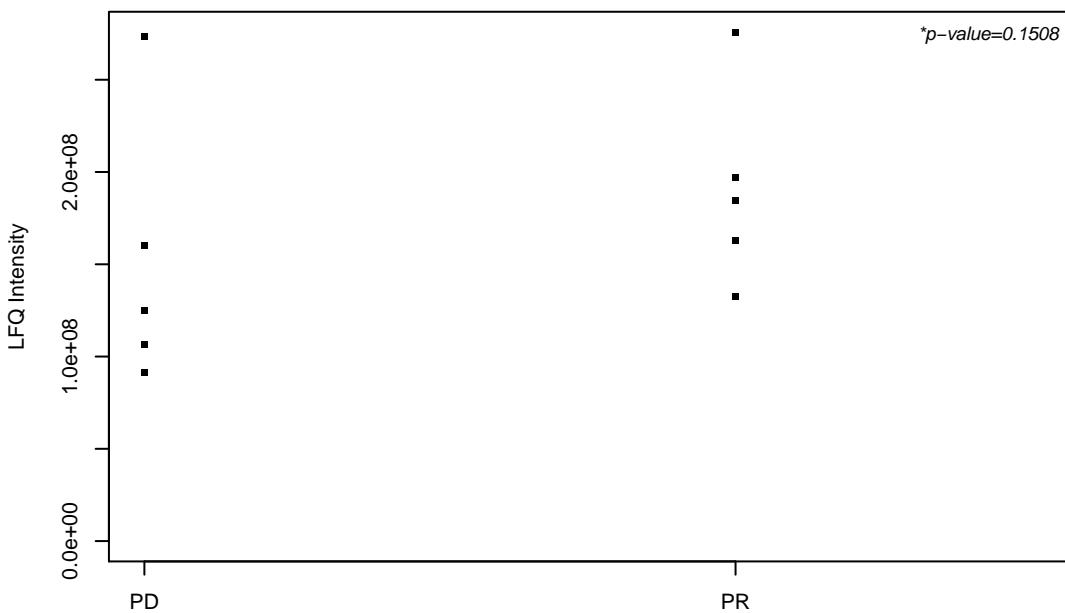
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P01033; Metalloproteinase inhibitor 1



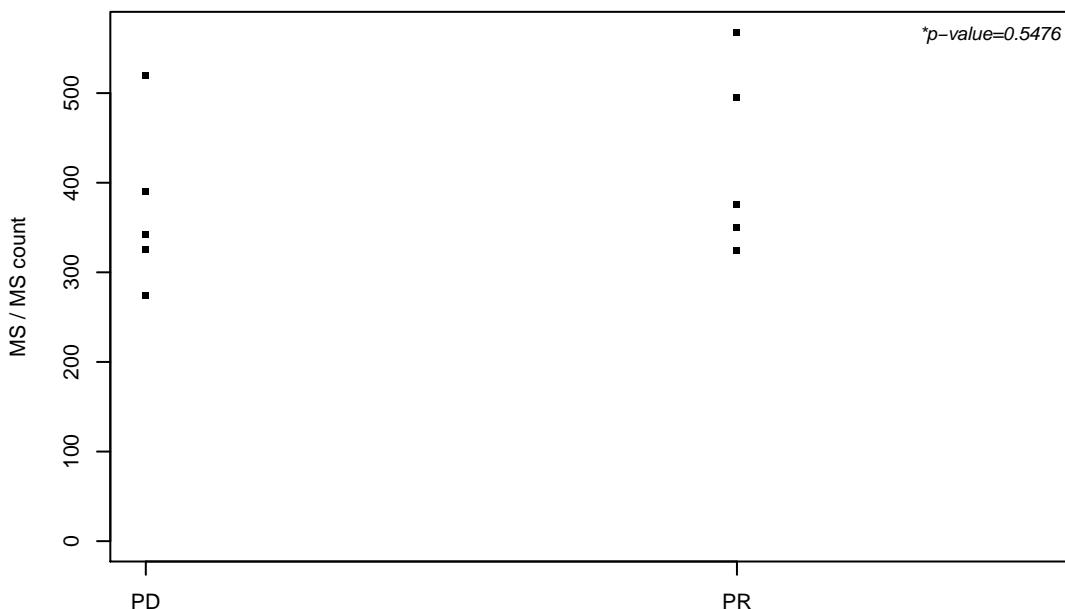
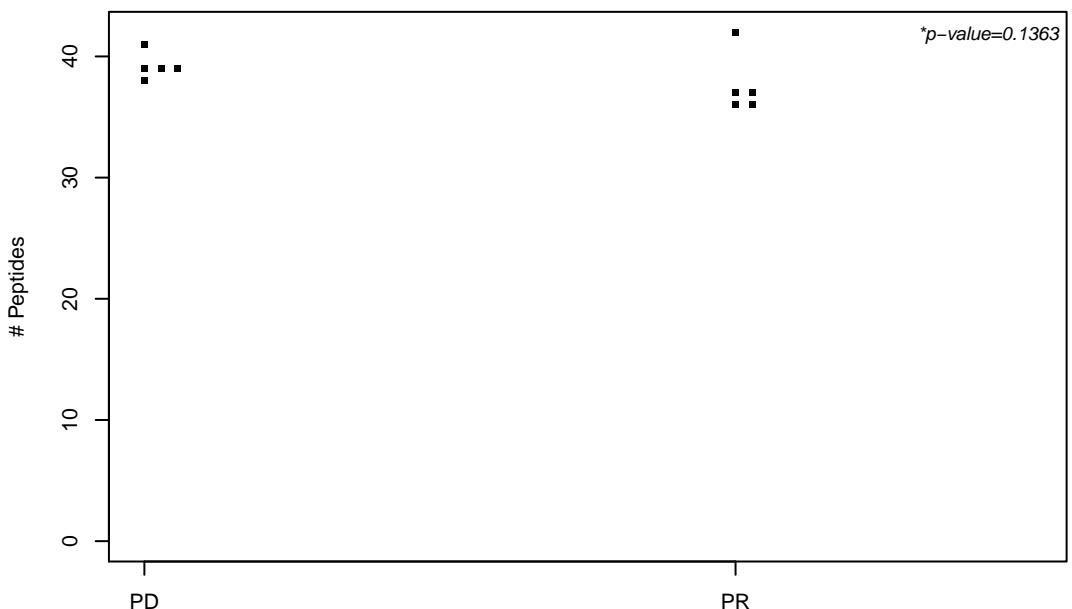
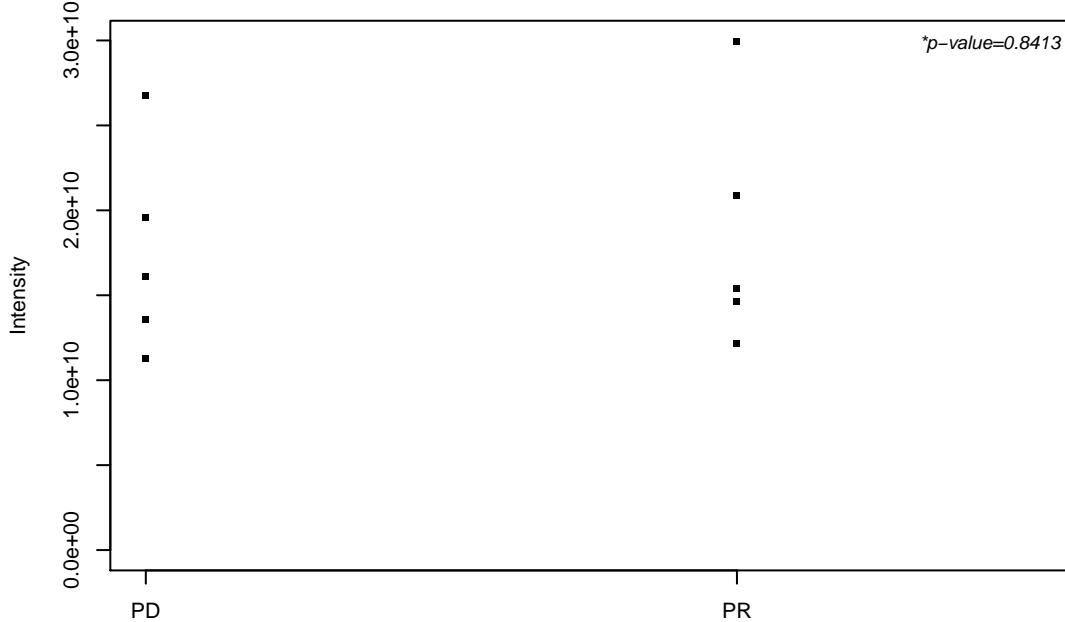
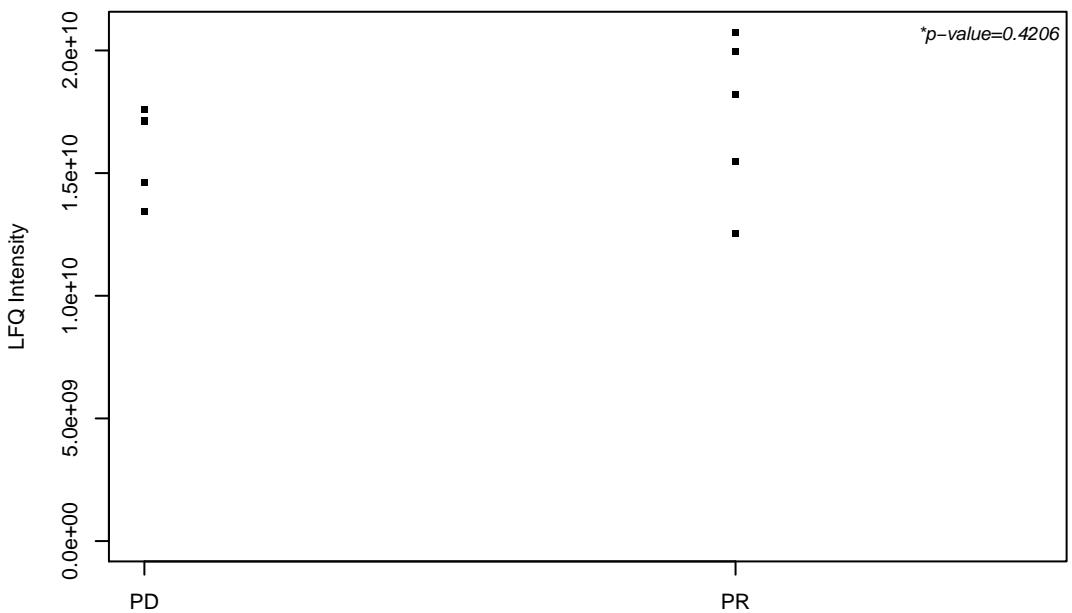
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P01034; Cystatin-C



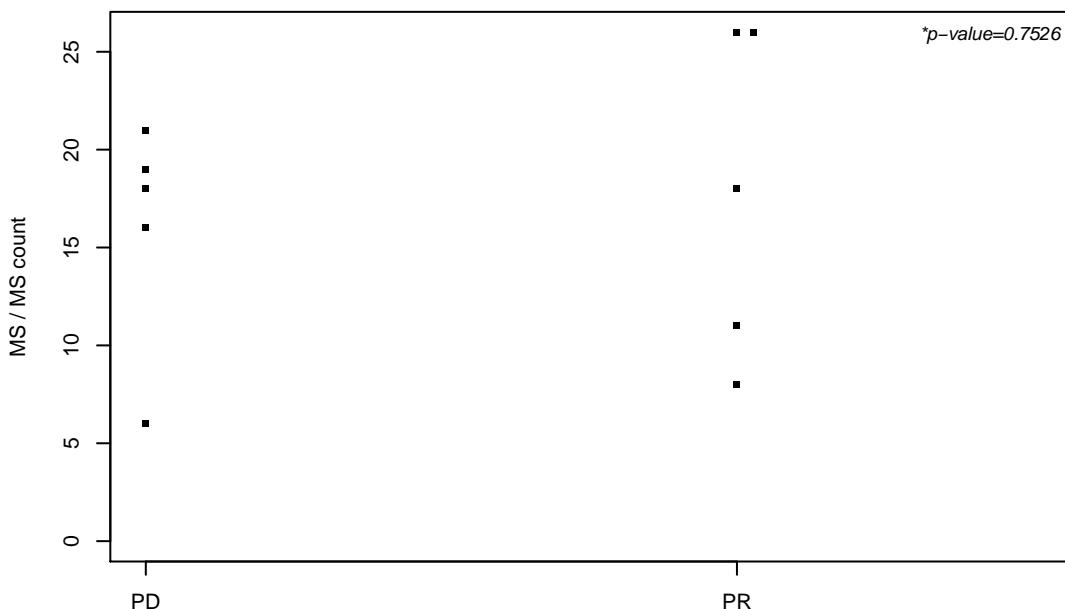
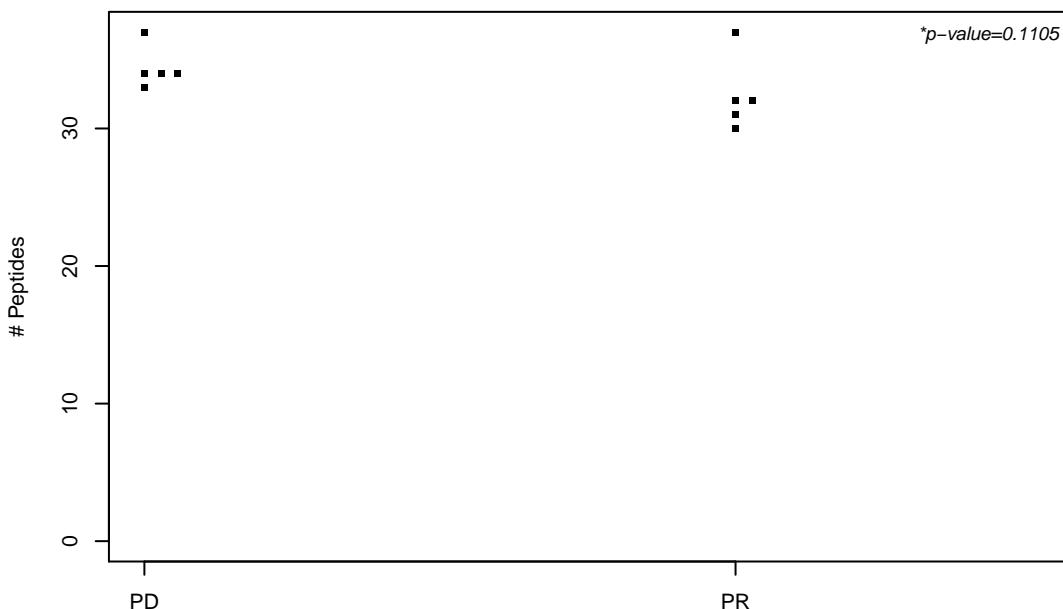
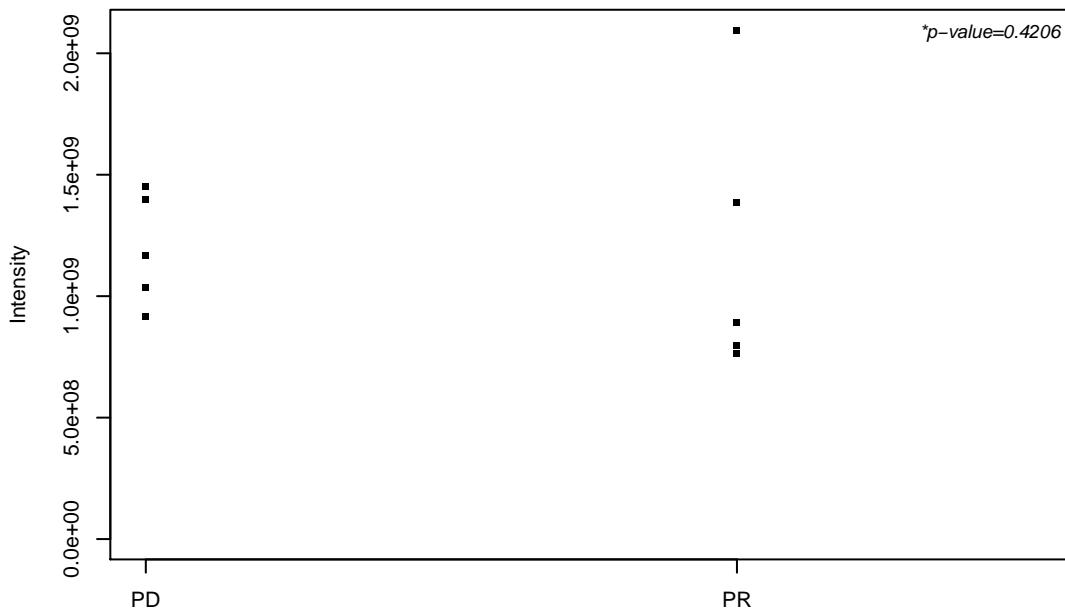
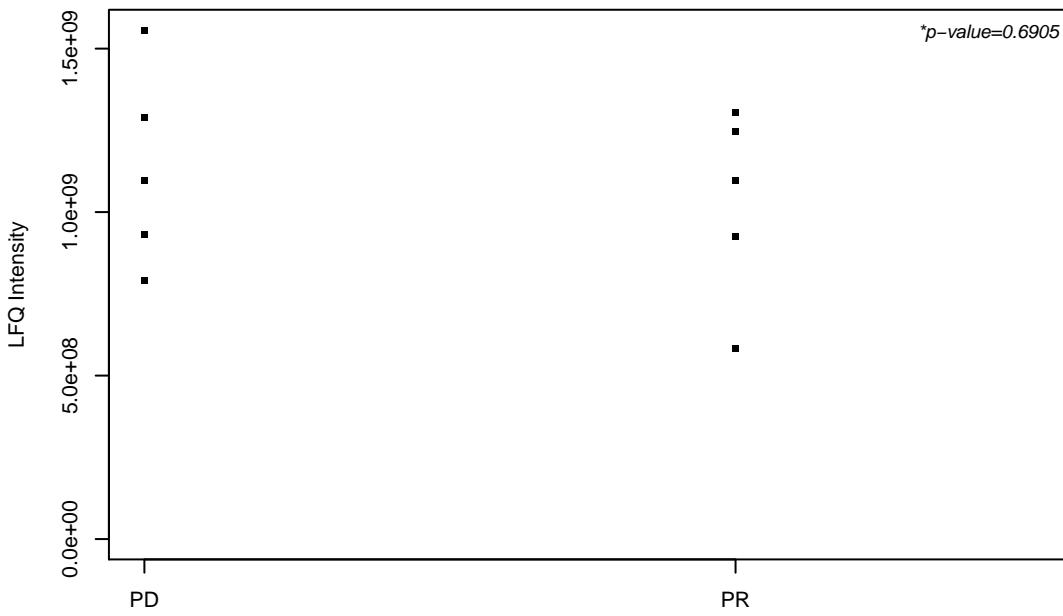
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P01042; Kininogen-1



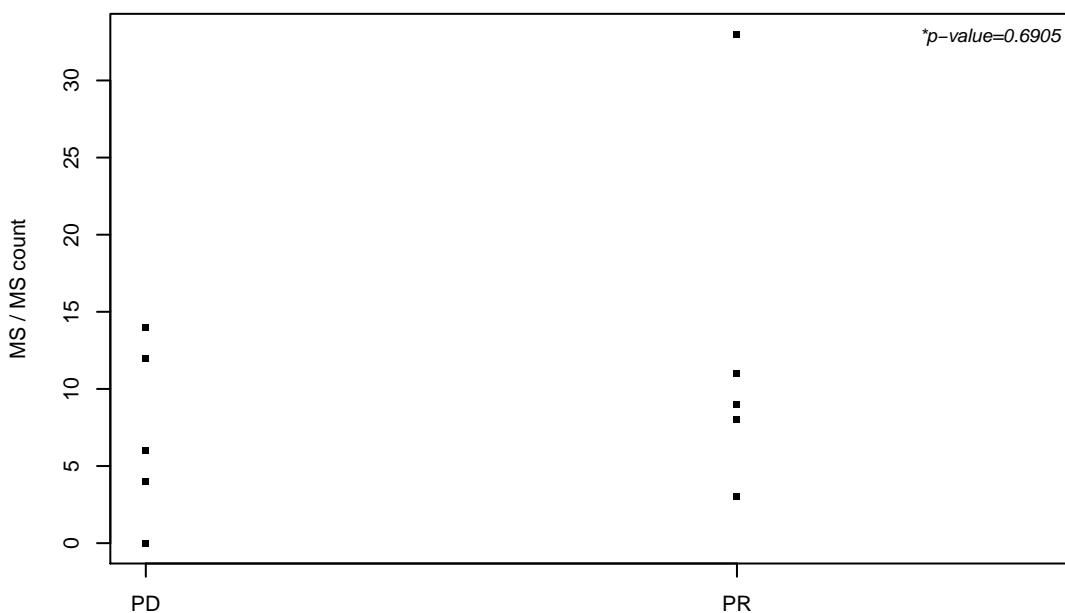
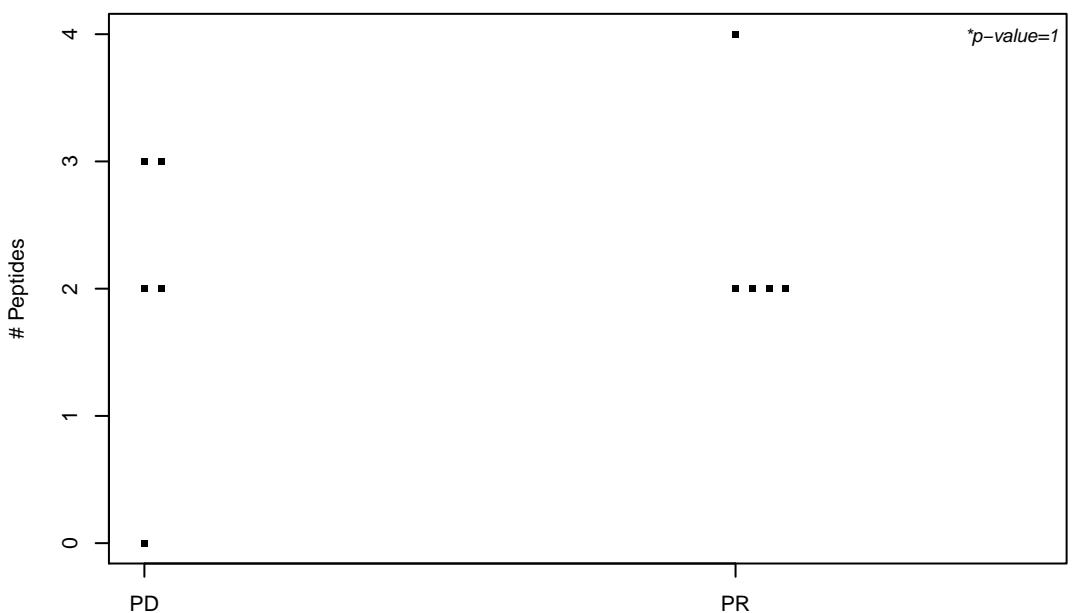
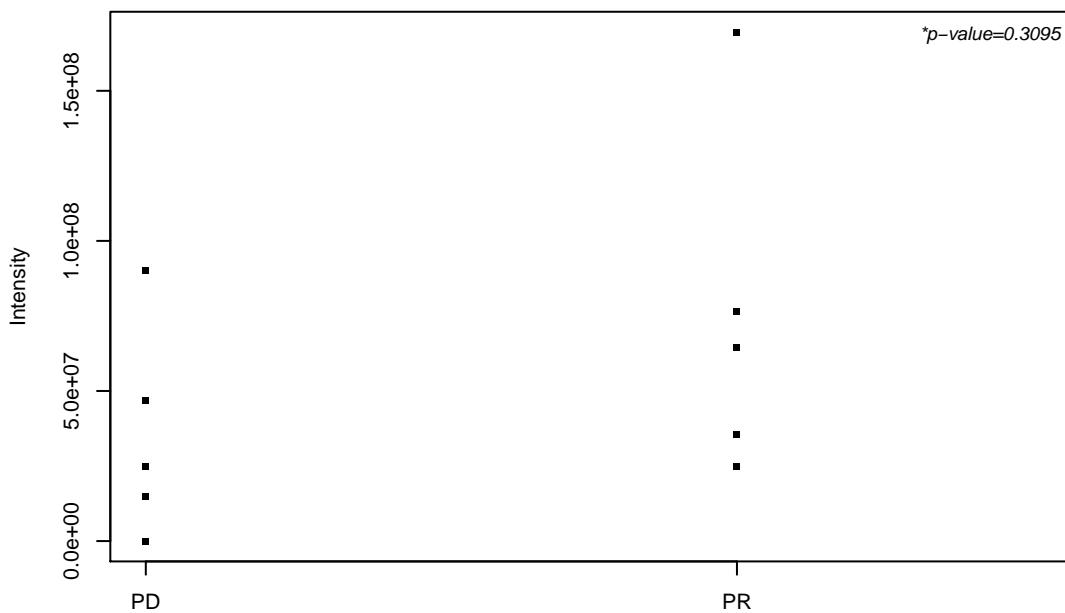
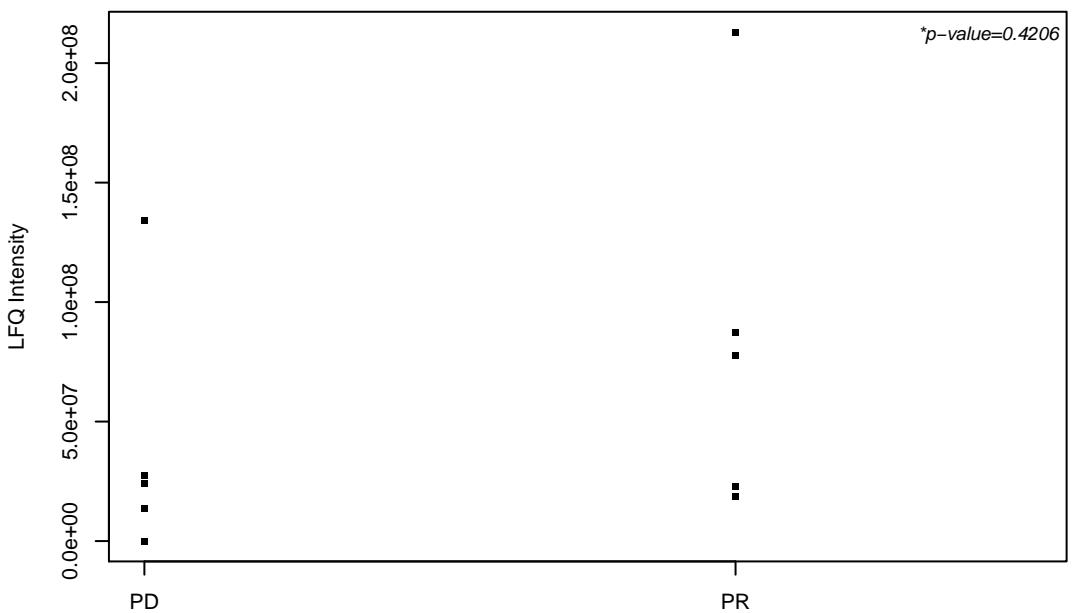
* p-value from Wilcoxon rank-sum test for differences between groups

P01042-2;



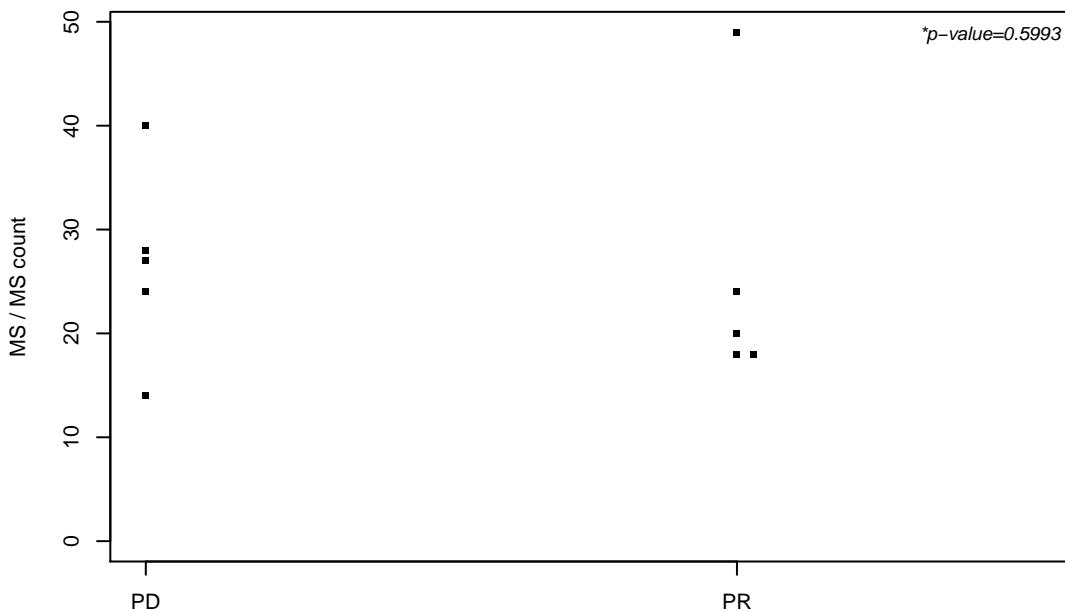
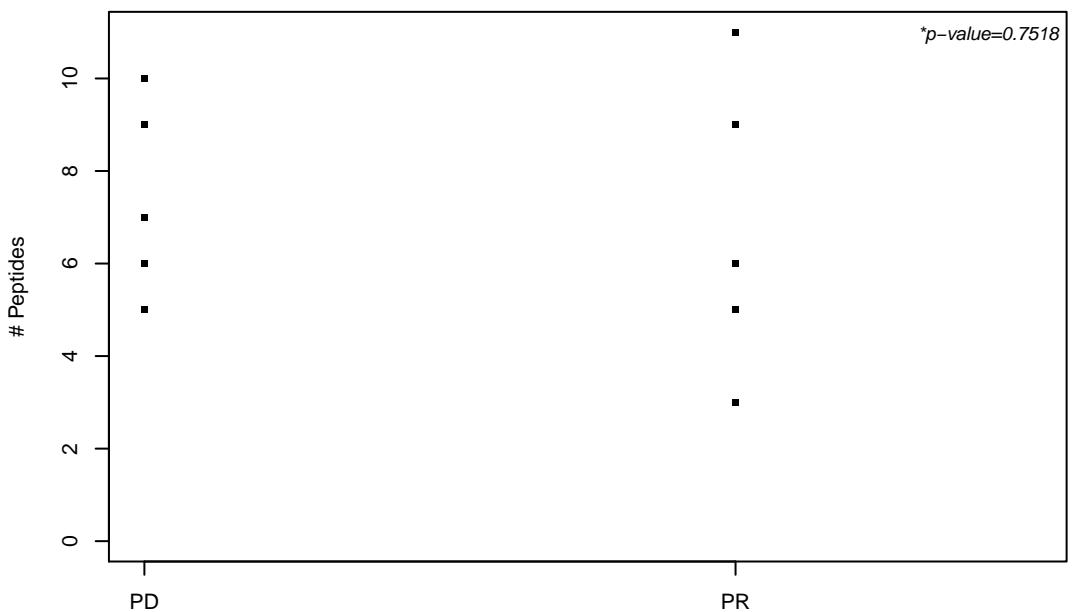
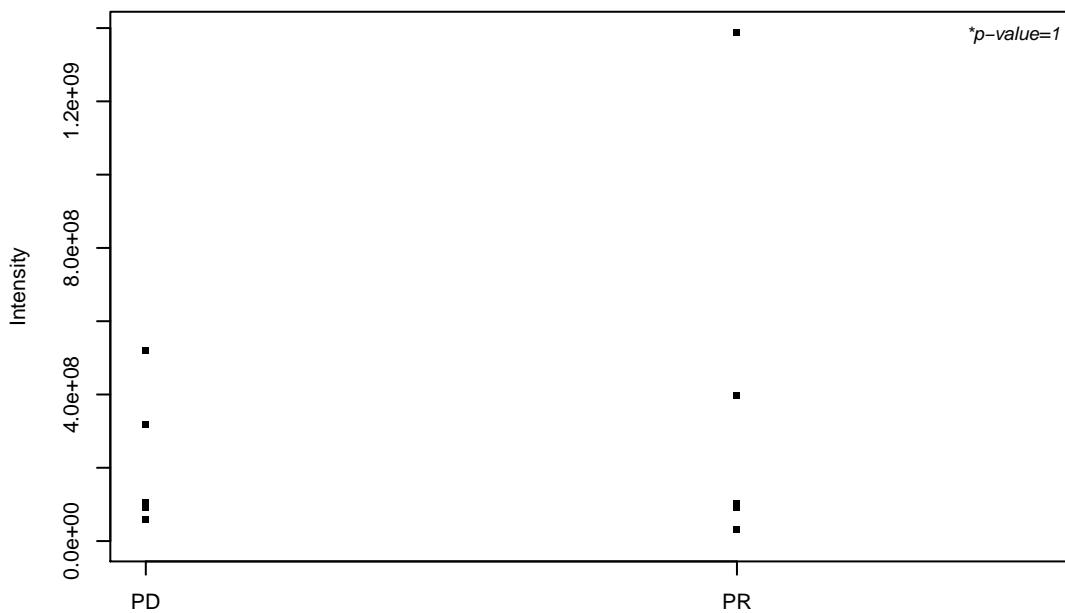
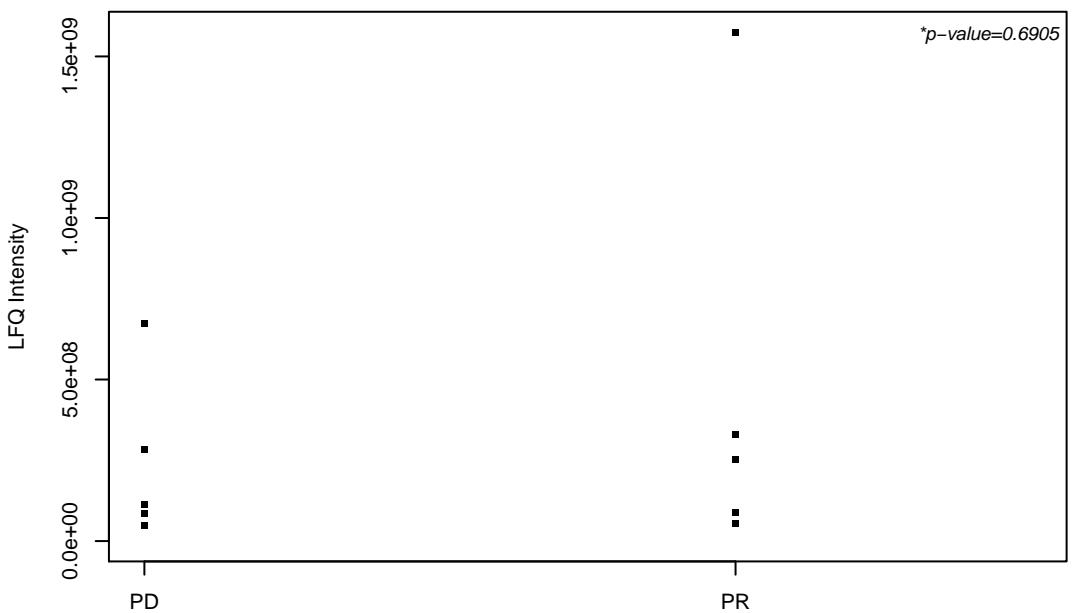
* p-value from Wilcoxon rank-sum test for differences between groups

P01834; Ig kappa chain C region



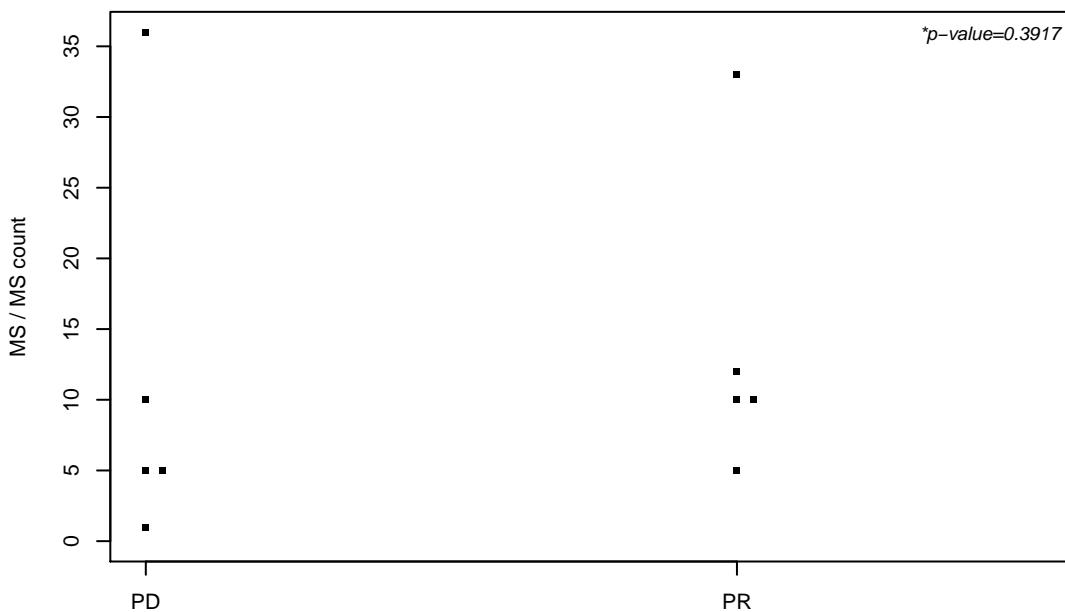
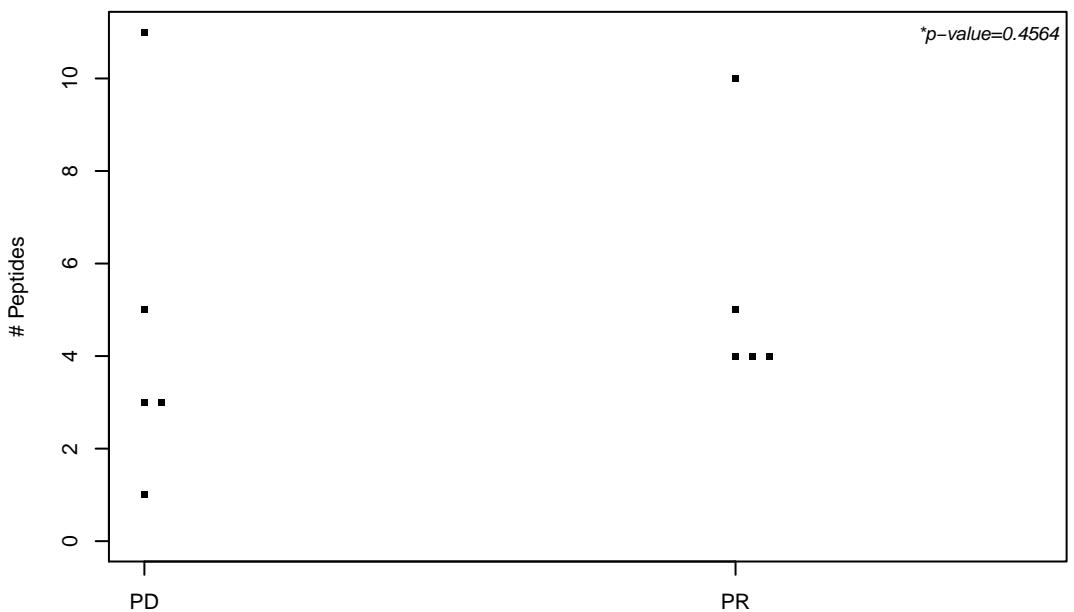
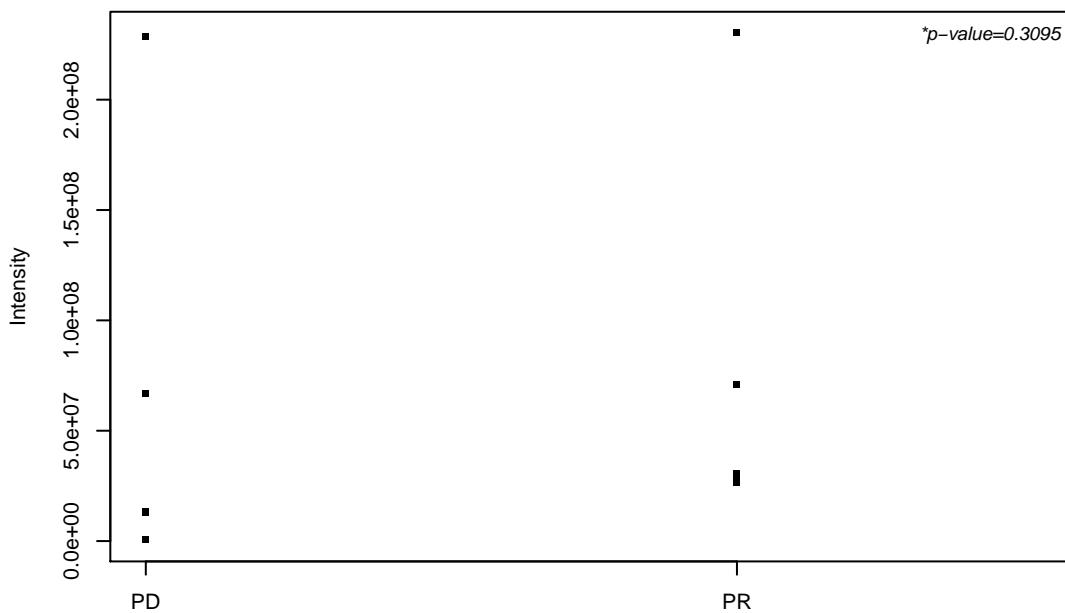
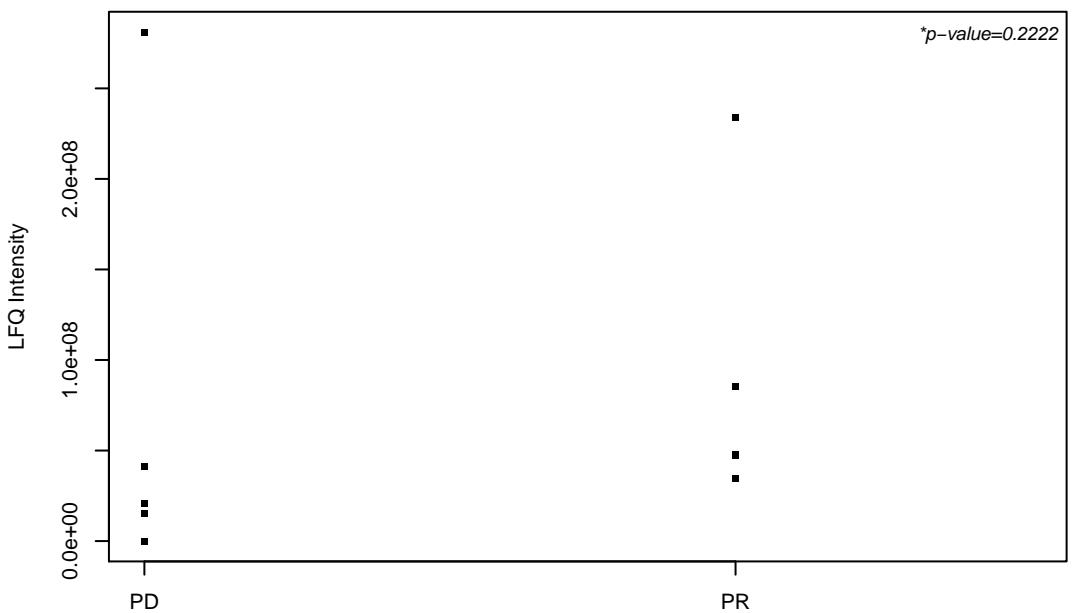
* p-value from Wilcoxon rank-sum test for differences between groups

P01860; Ig gamma-3 chain C region



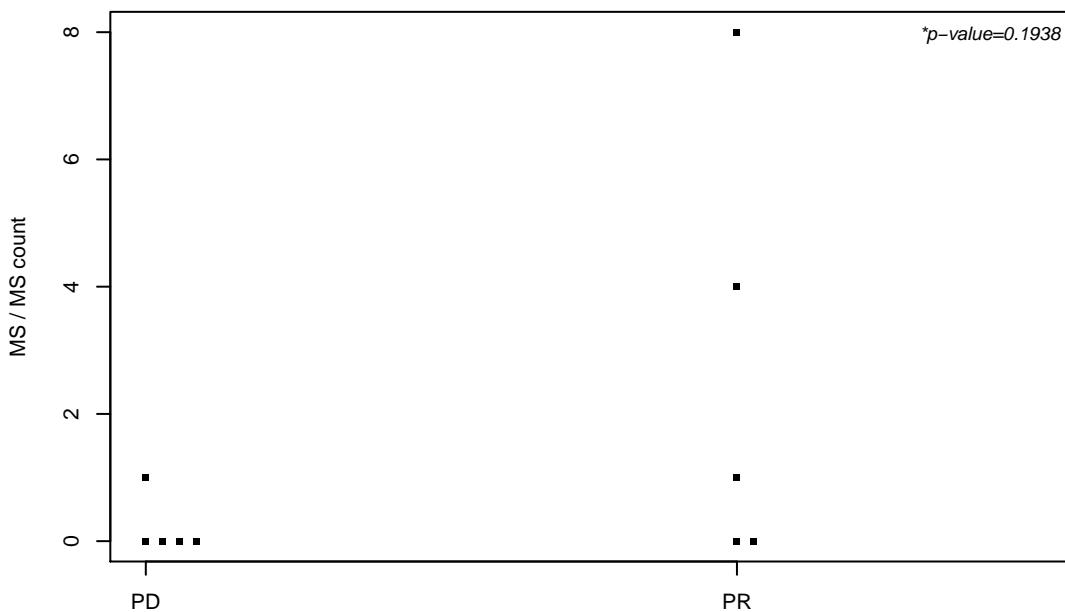
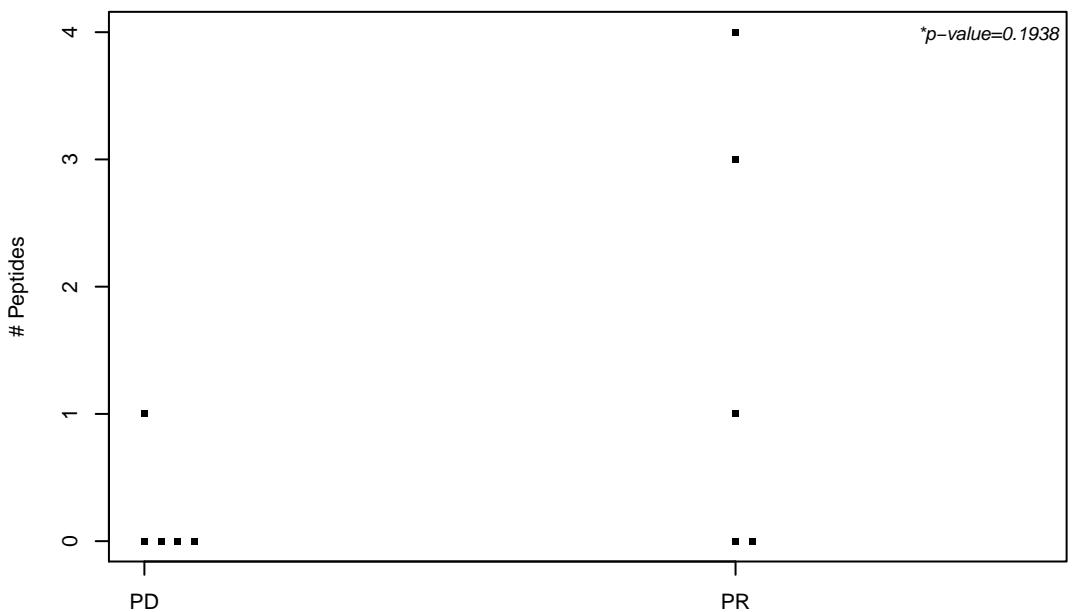
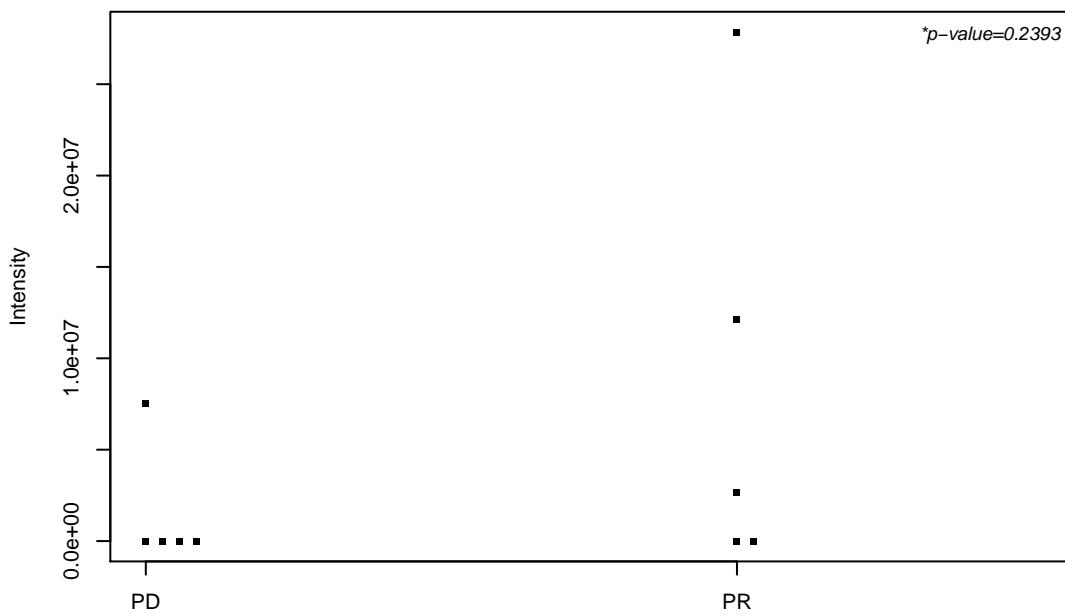
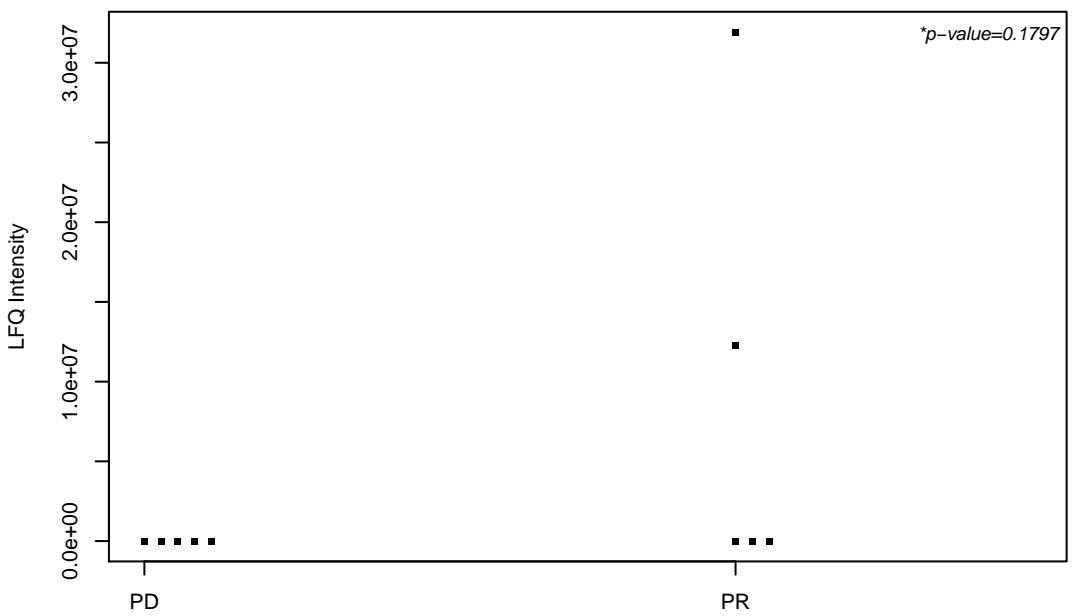
* p-value from Wilcoxon rank-sum test for differences between groups

P01871-2; Ig mu chain C region



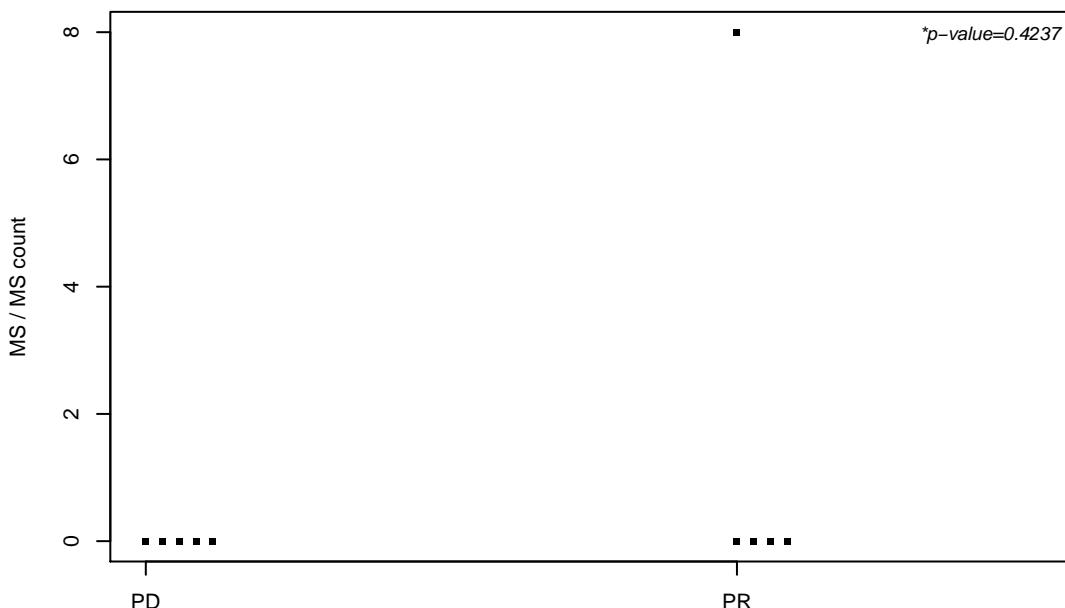
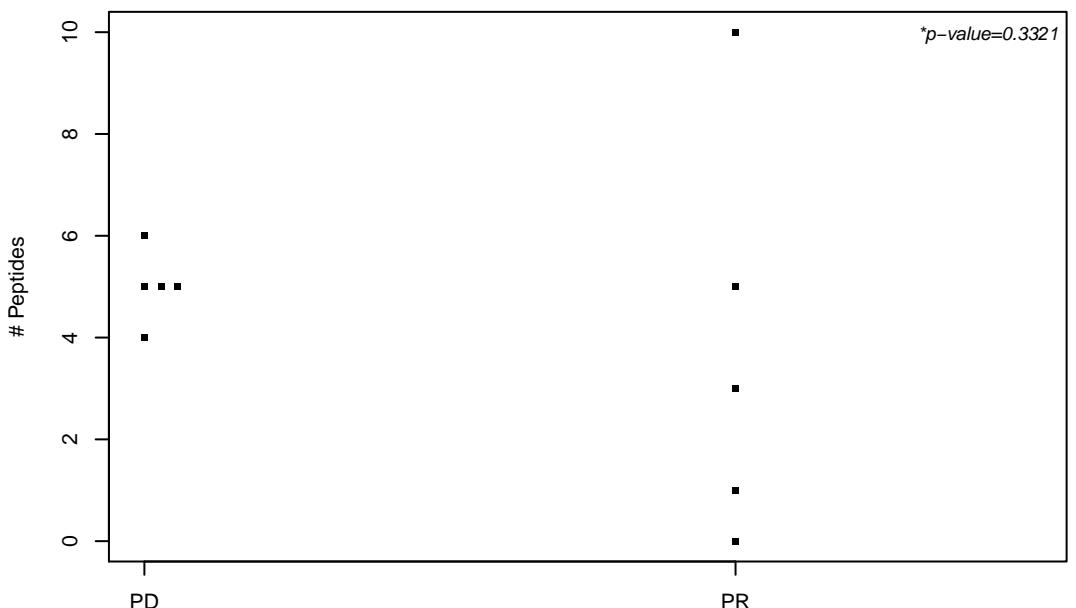
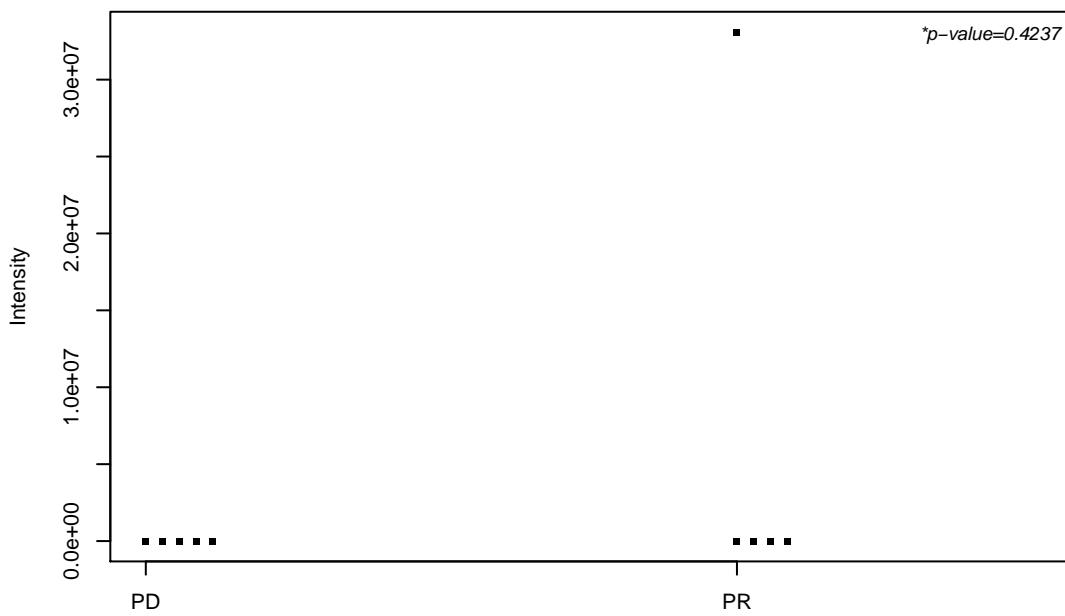
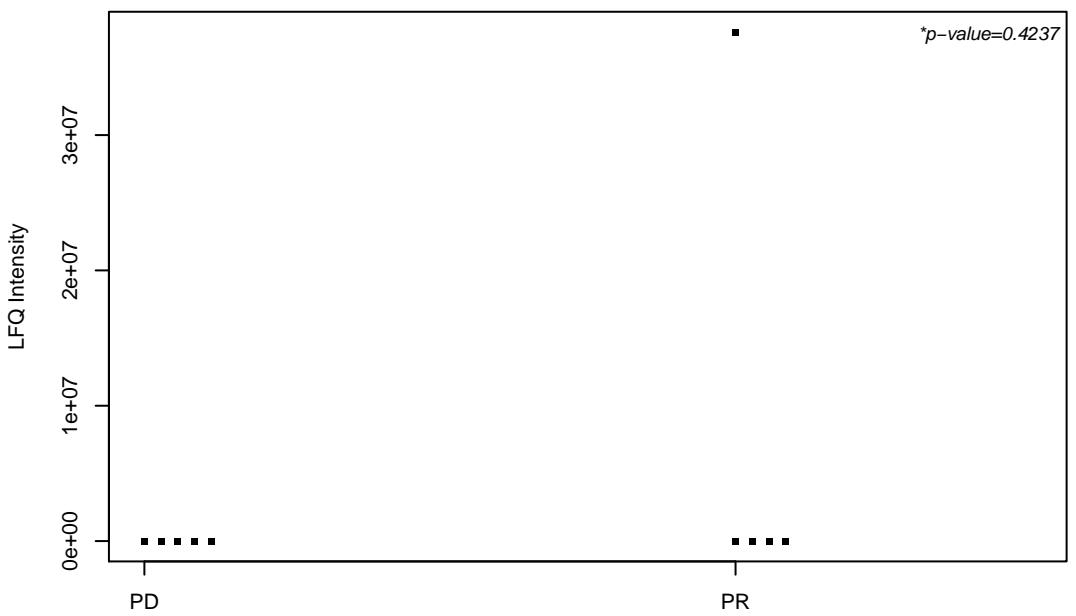
* p-value from Wilcoxon rank-sum test for differences between groups

P01876; Ig alpha-1 chain C region



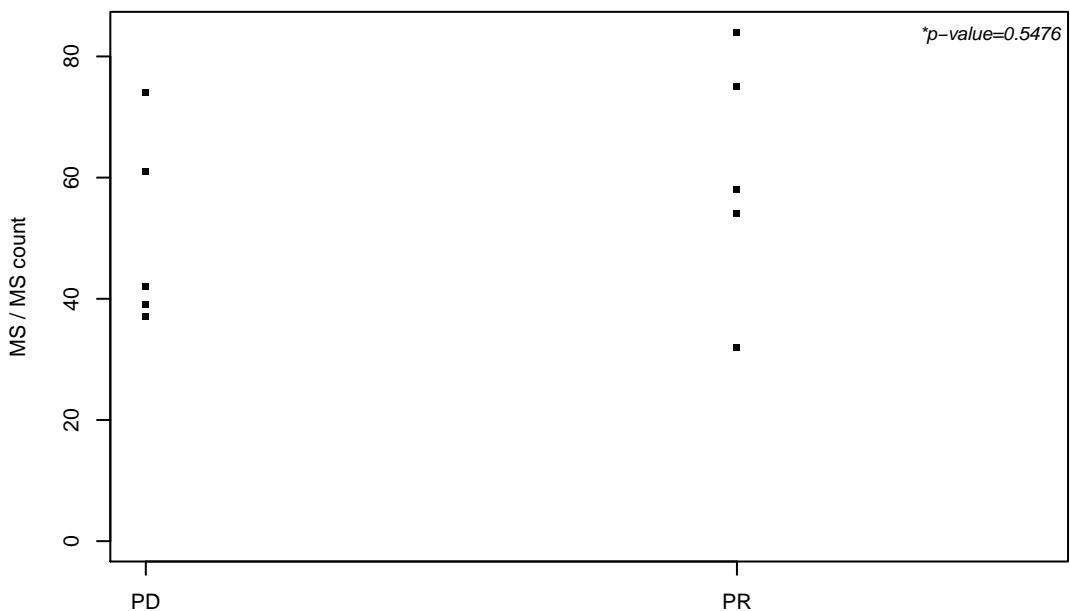
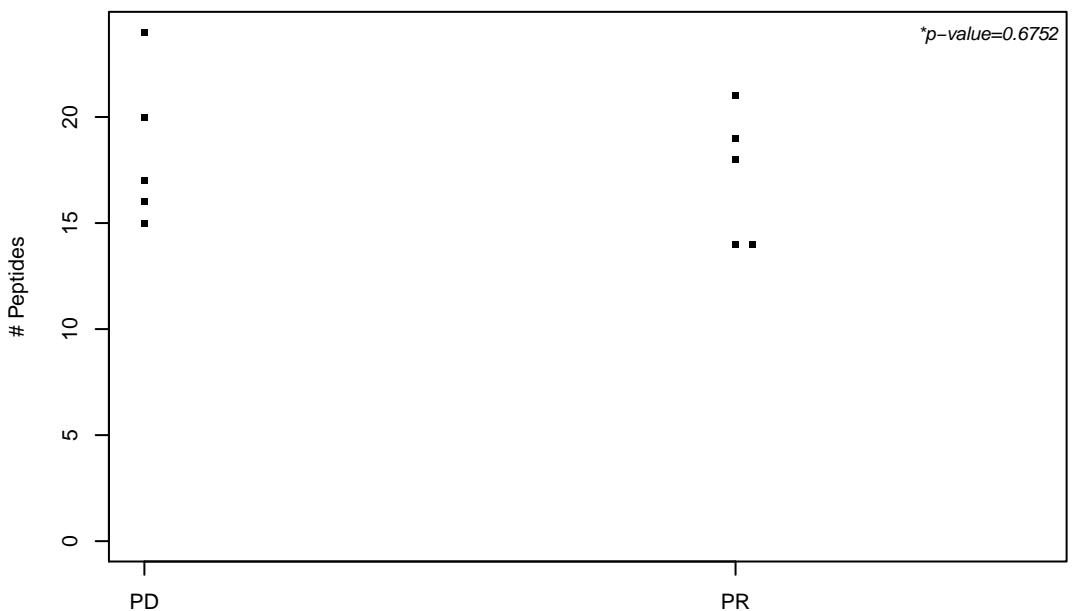
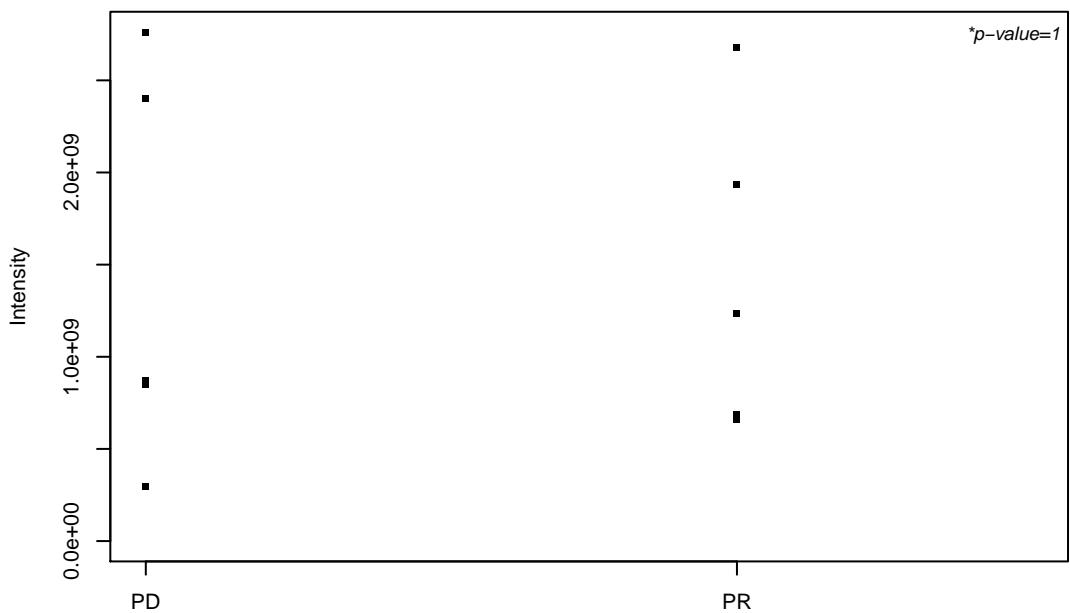
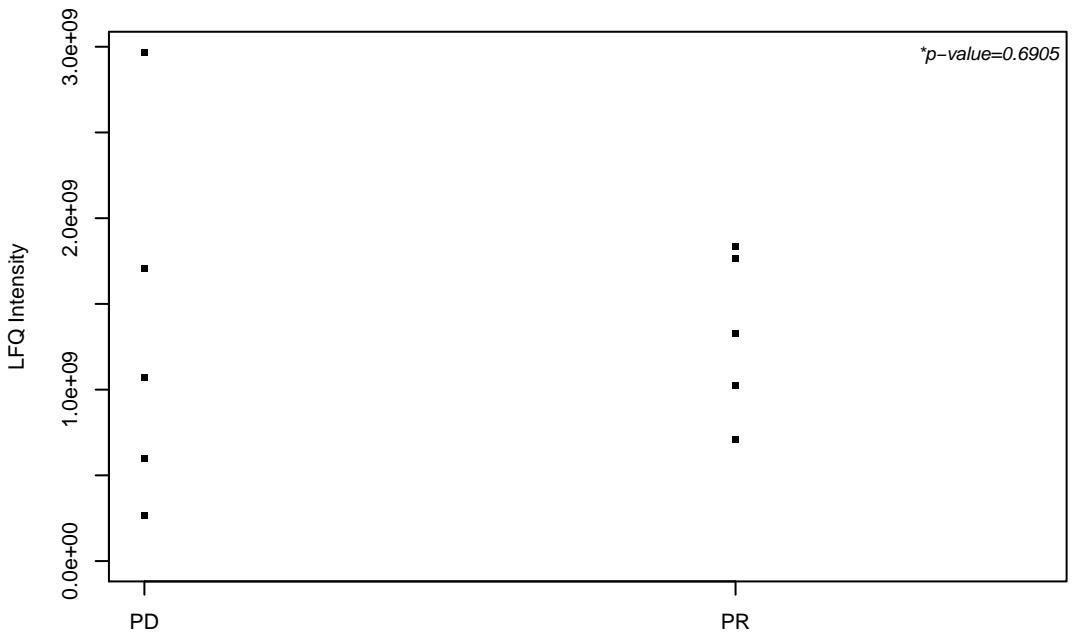
* p-value from Wilcoxon rank-sum test for differences between groups

P02042; Hemoglobin subunit delta



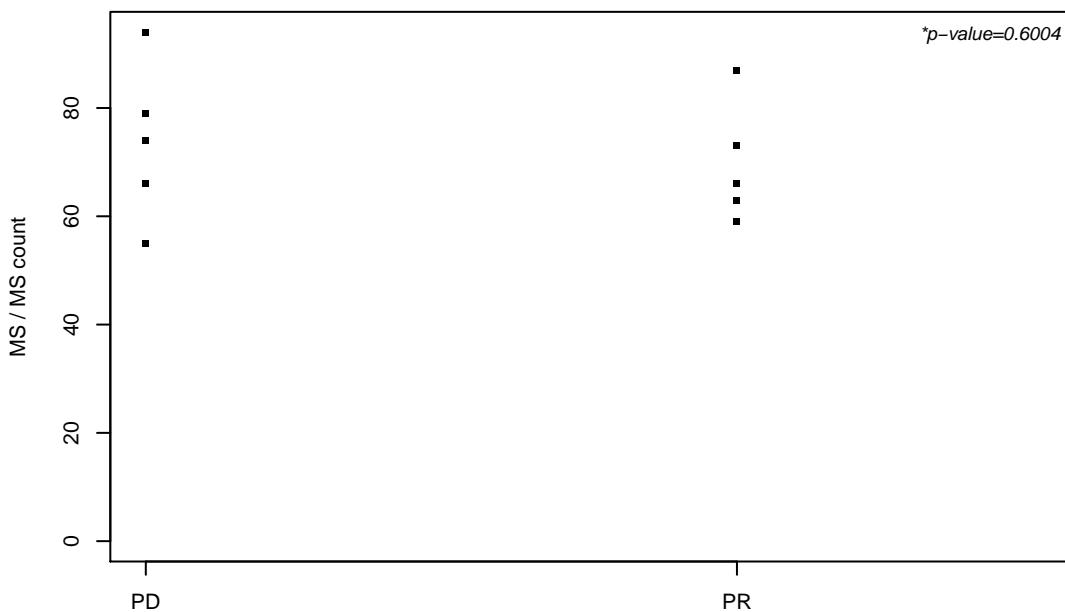
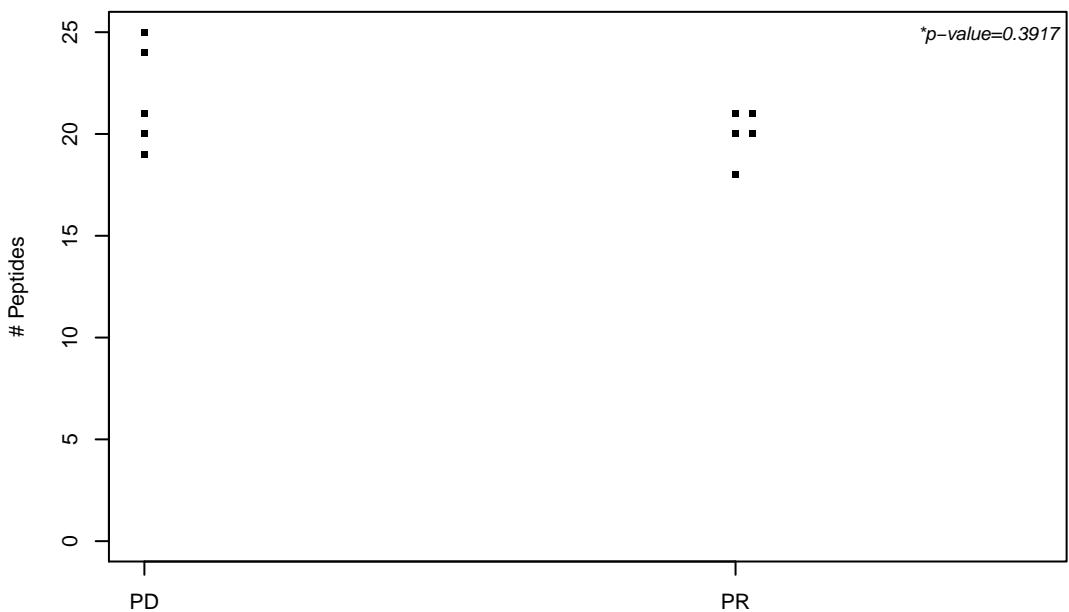
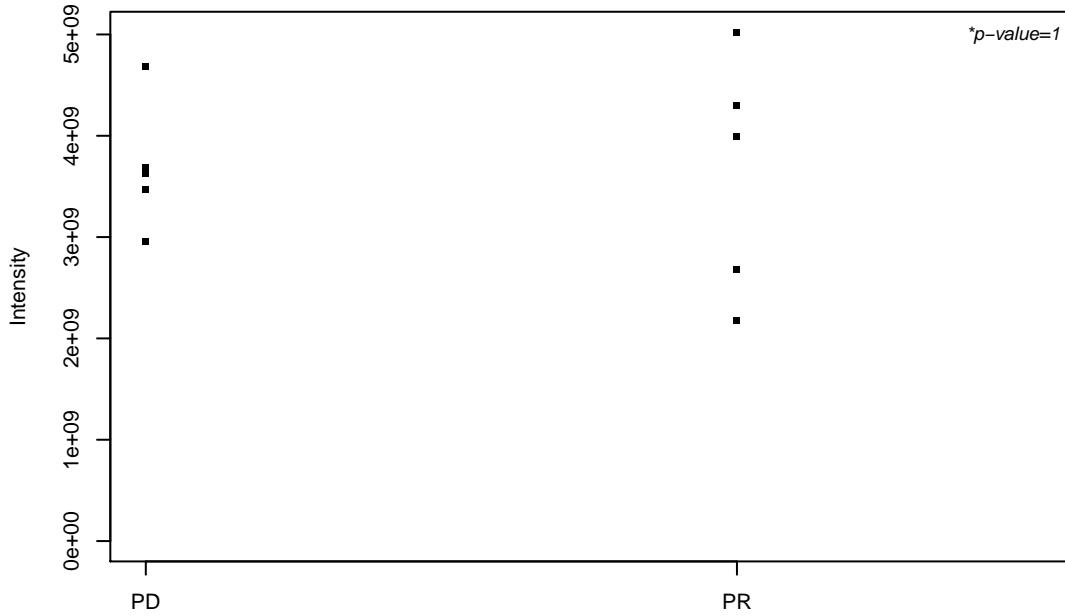
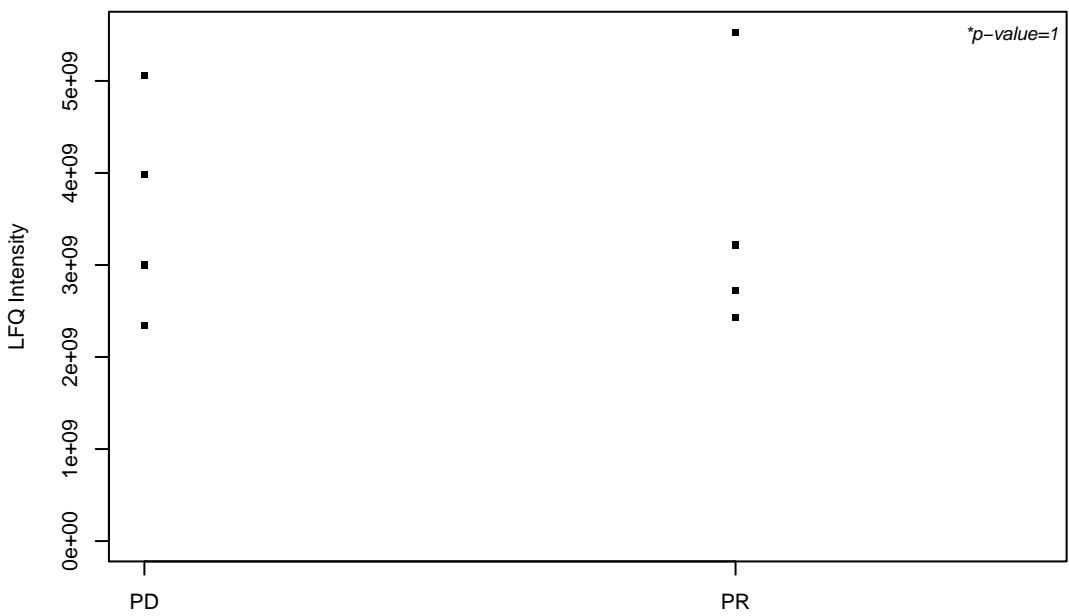
* p-value from Wilcoxon rank-sum test for differences between groups

P02647; Apolipoprotein A-I



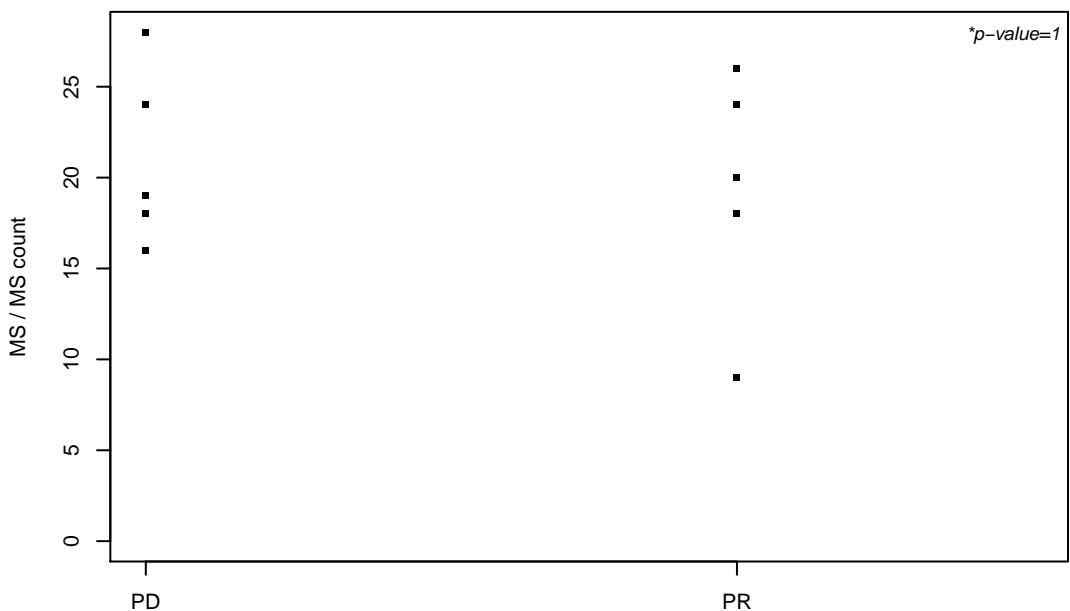
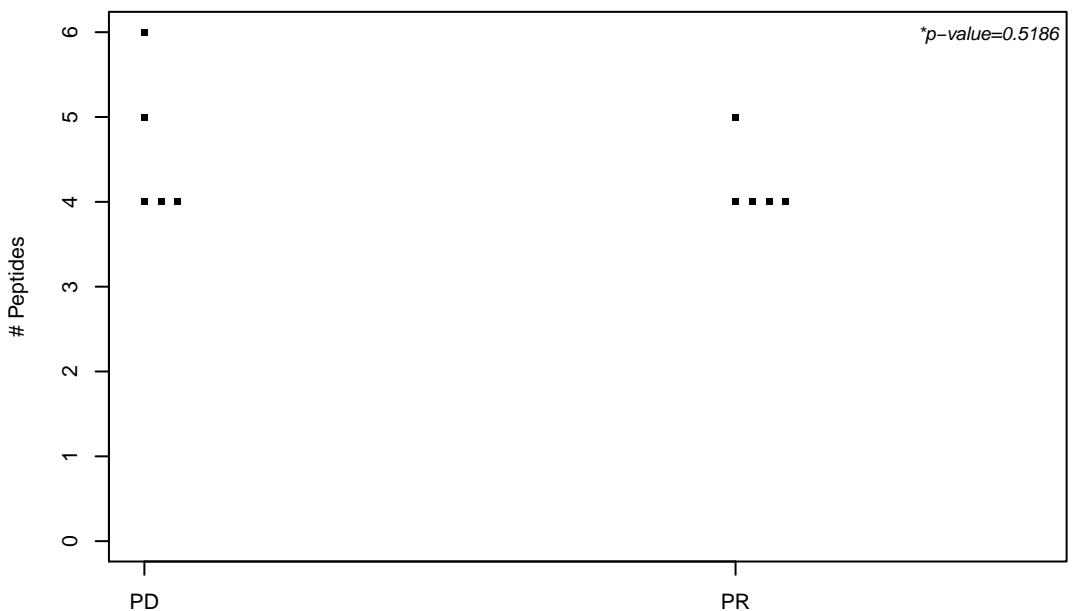
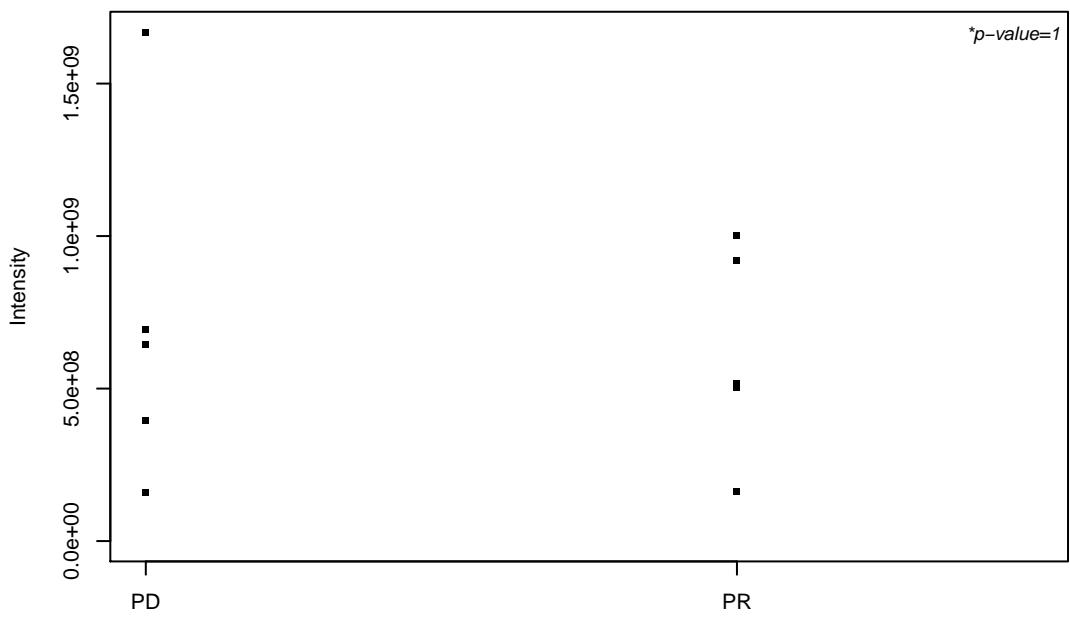
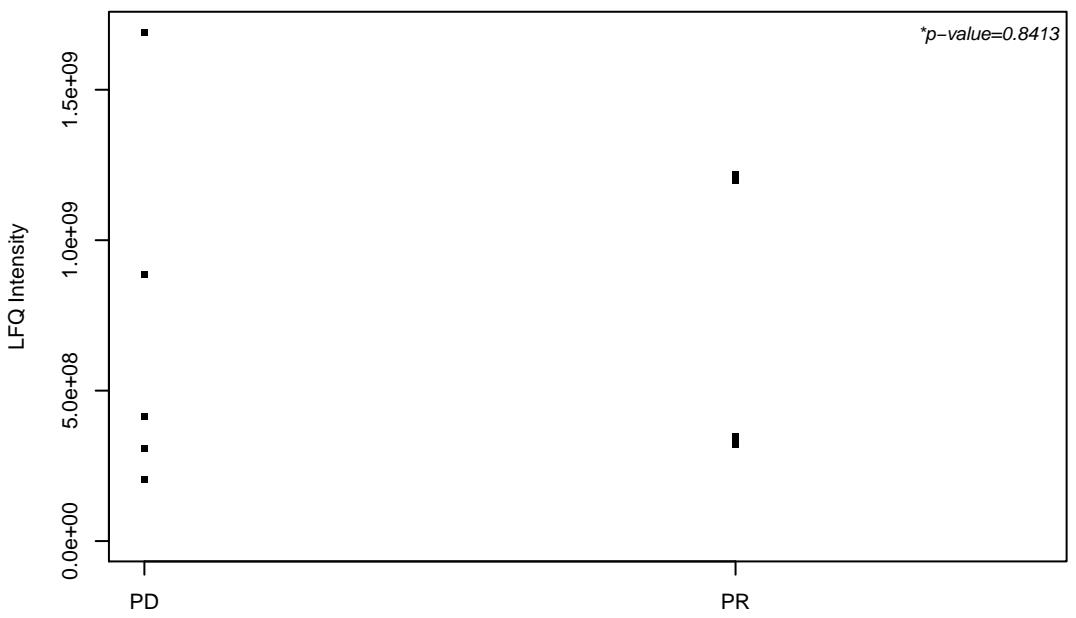
* p-value from Wilcoxon rank-sum test for differences between groups

P02649; Apolipoprotein E



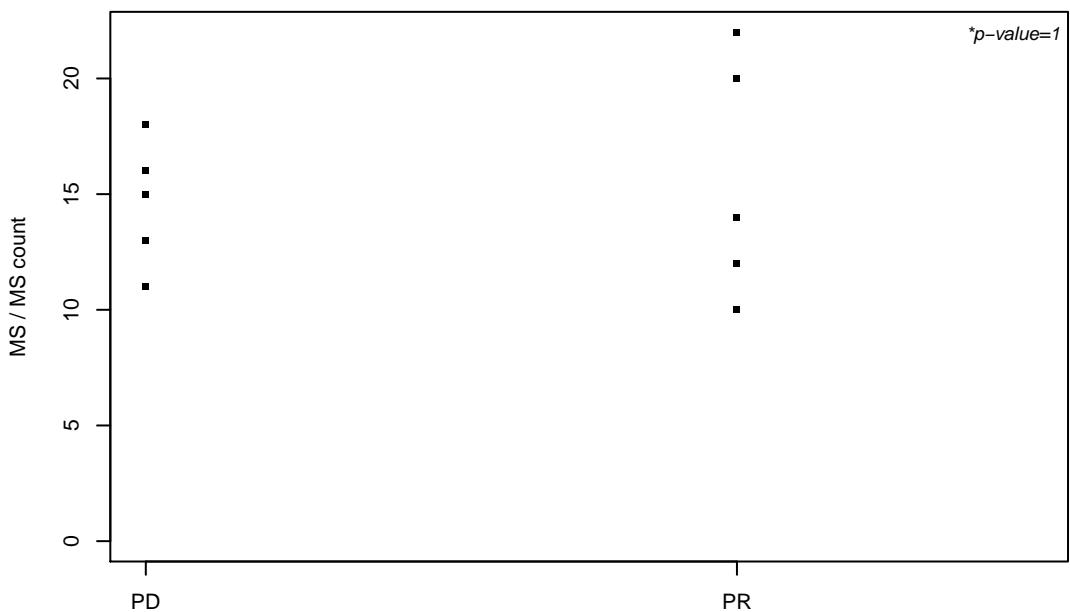
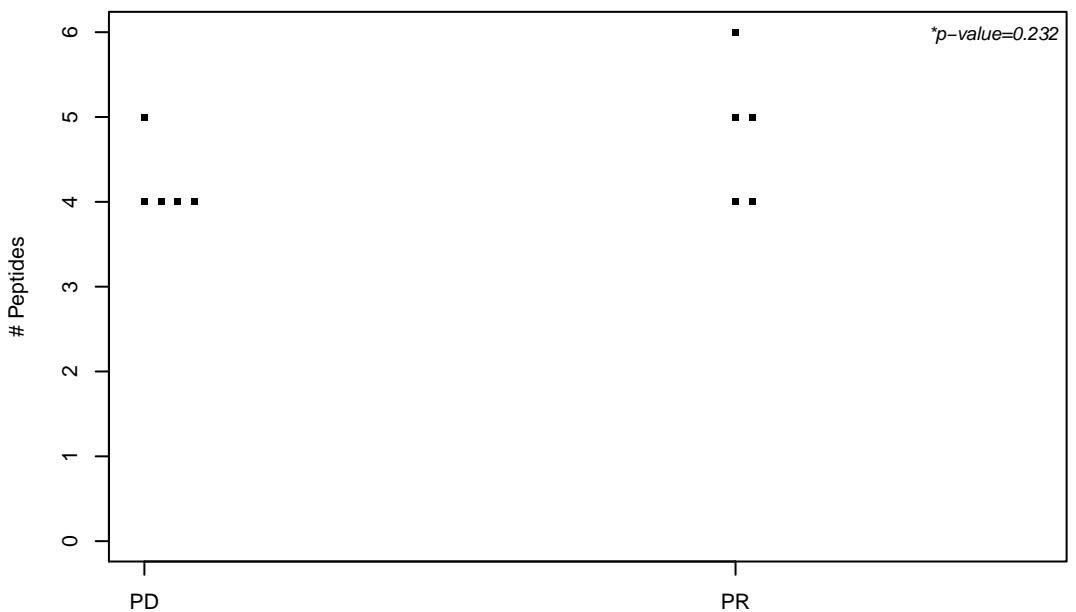
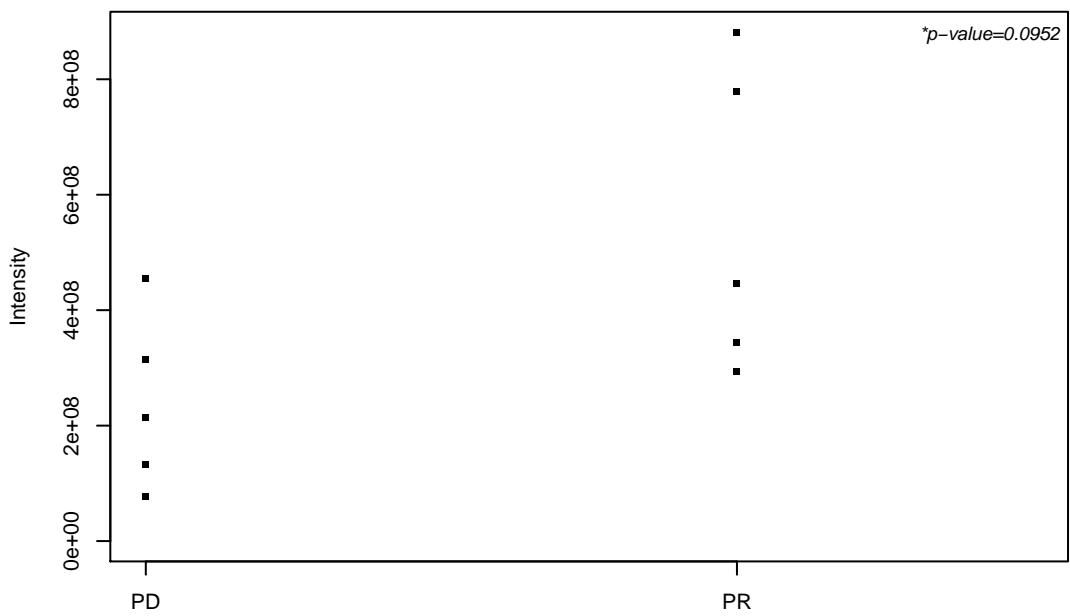
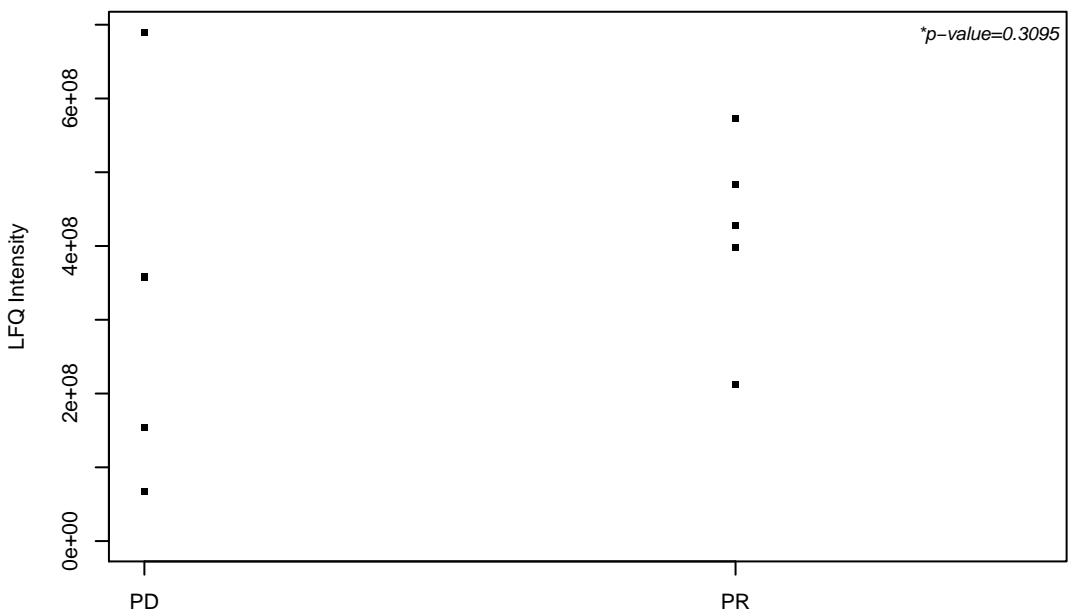
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P02652; Apolipoprotein A-II



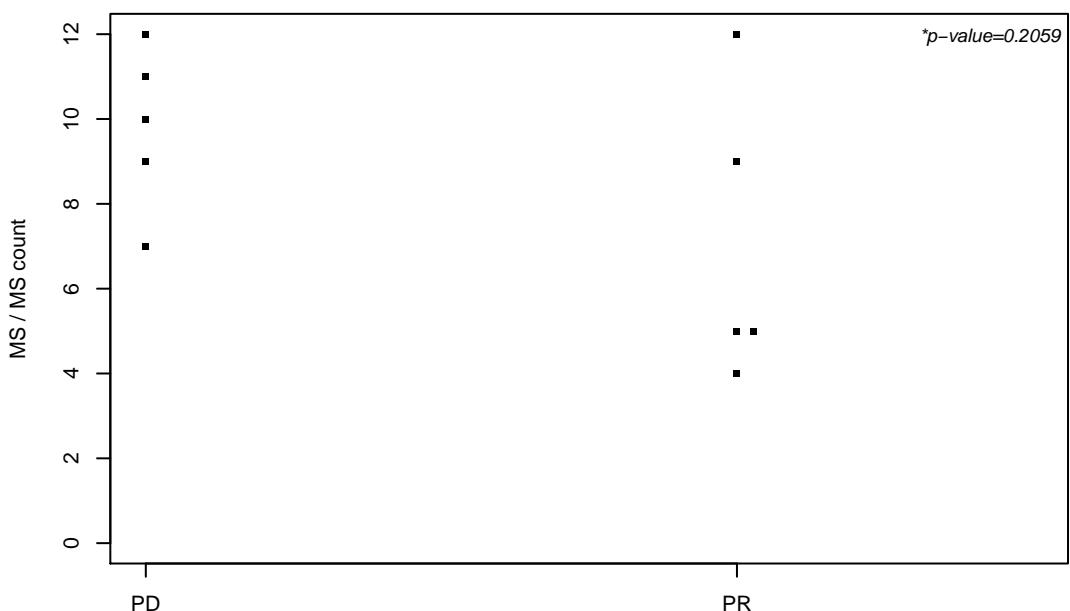
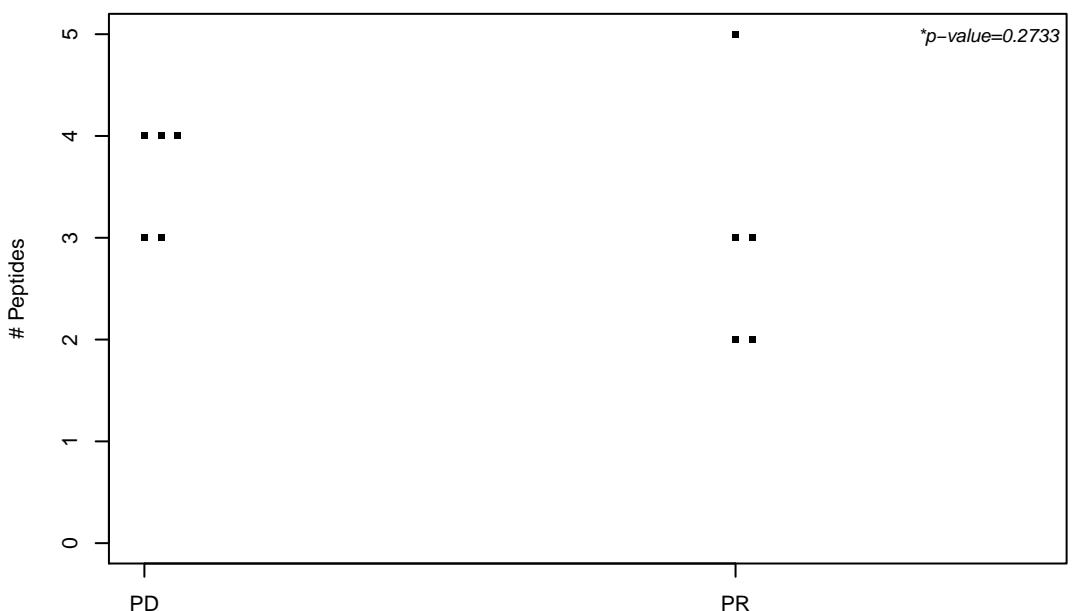
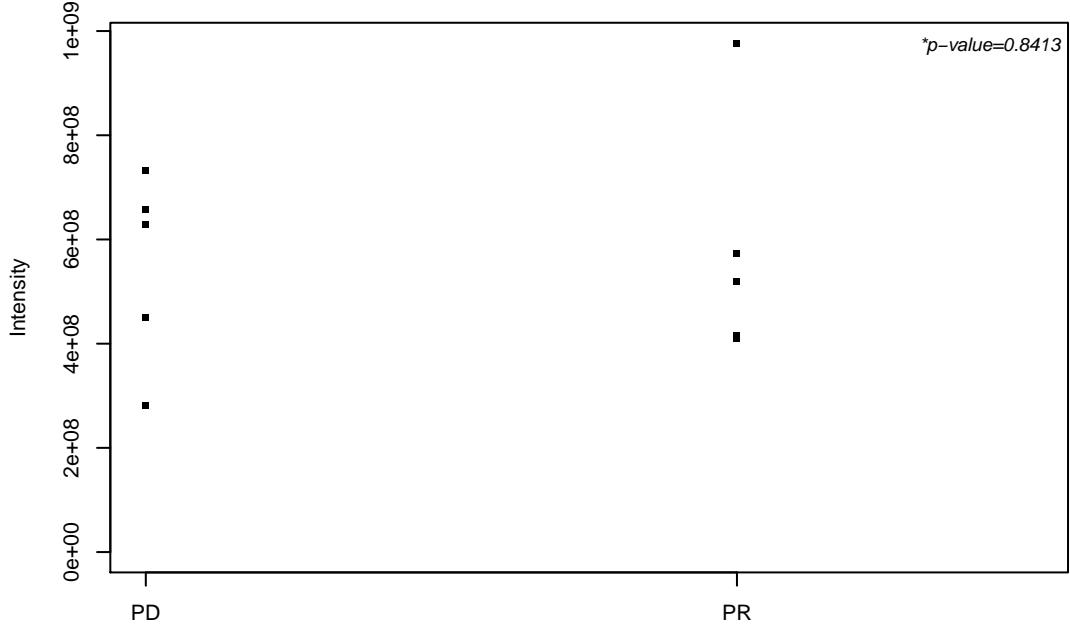
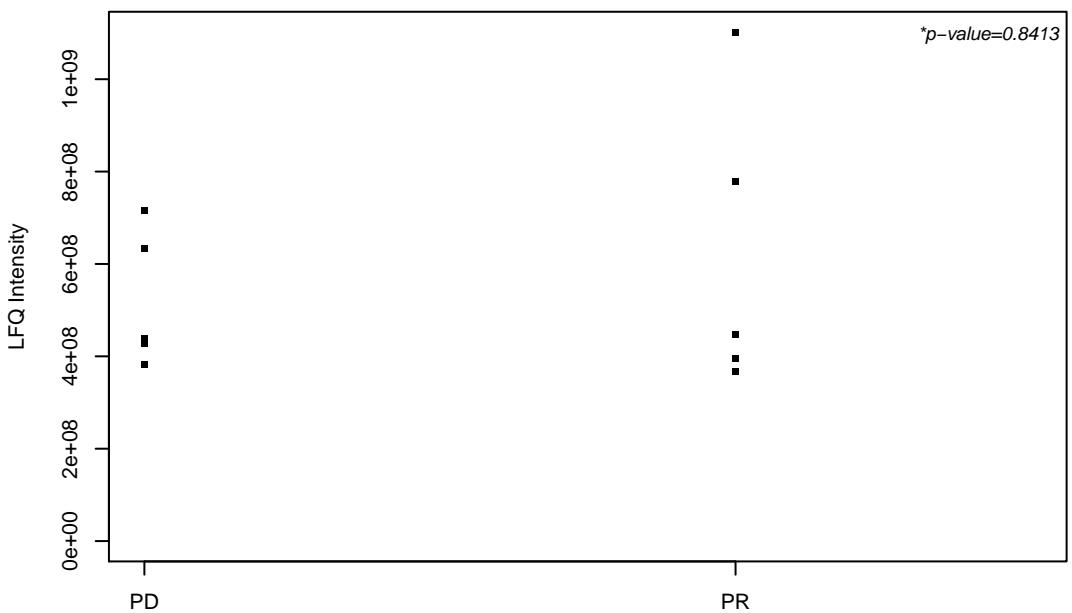
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P02654; Apolipoprotein C-I



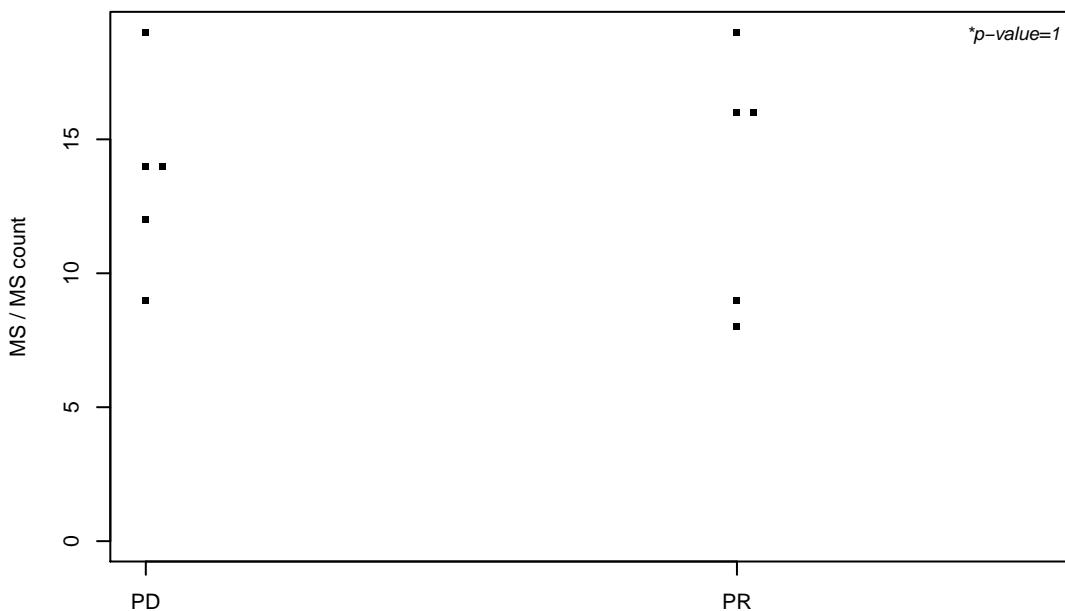
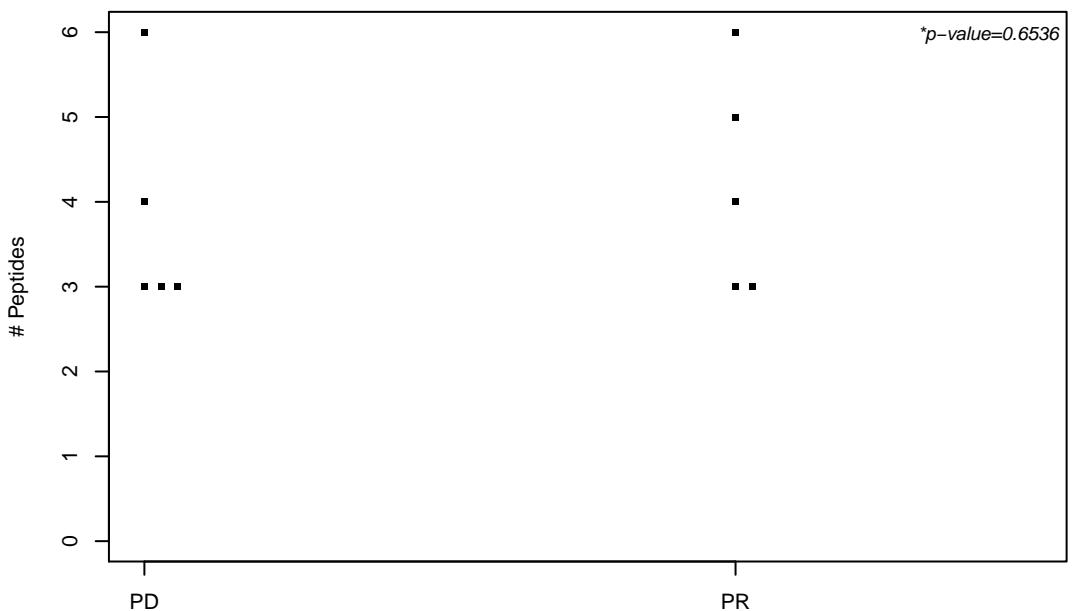
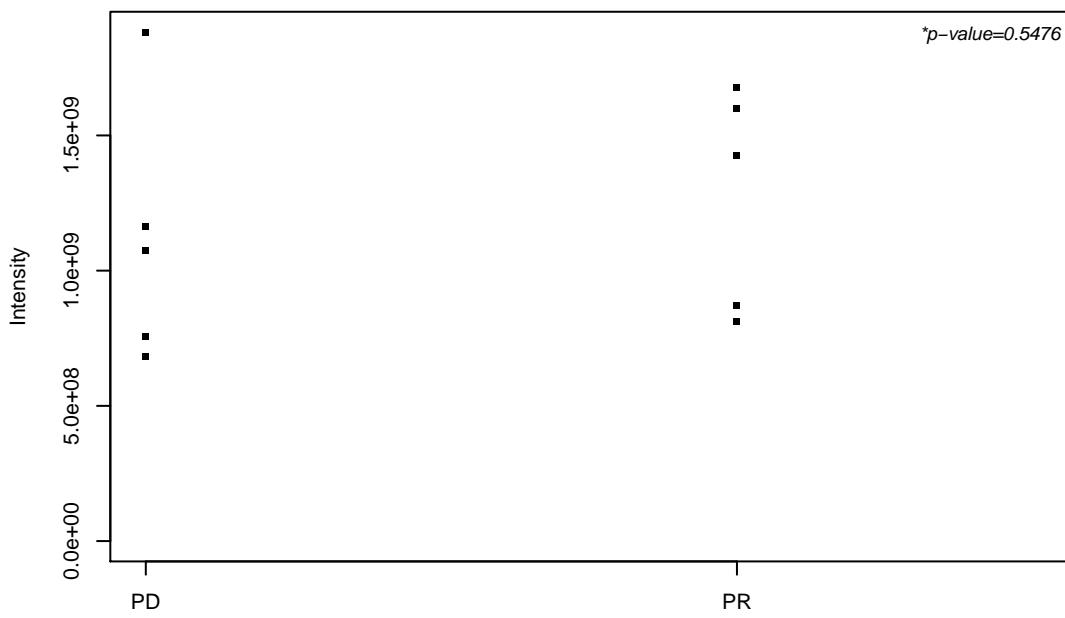
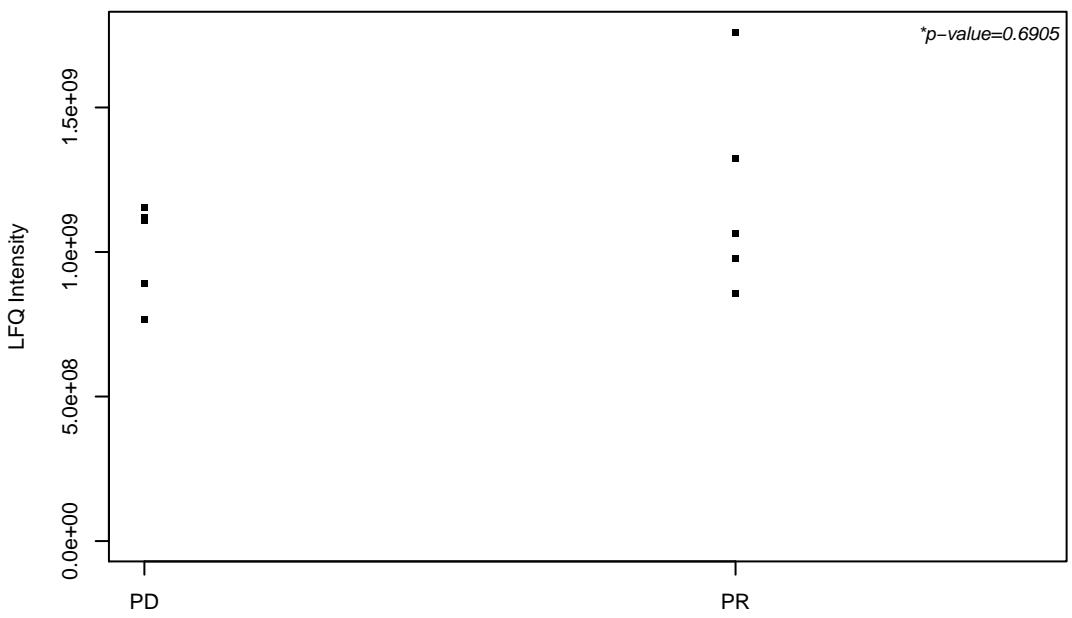
* p-value from Wilcoxon rank-sum test for differences between groups

P02655; Apolipoprotein C-II



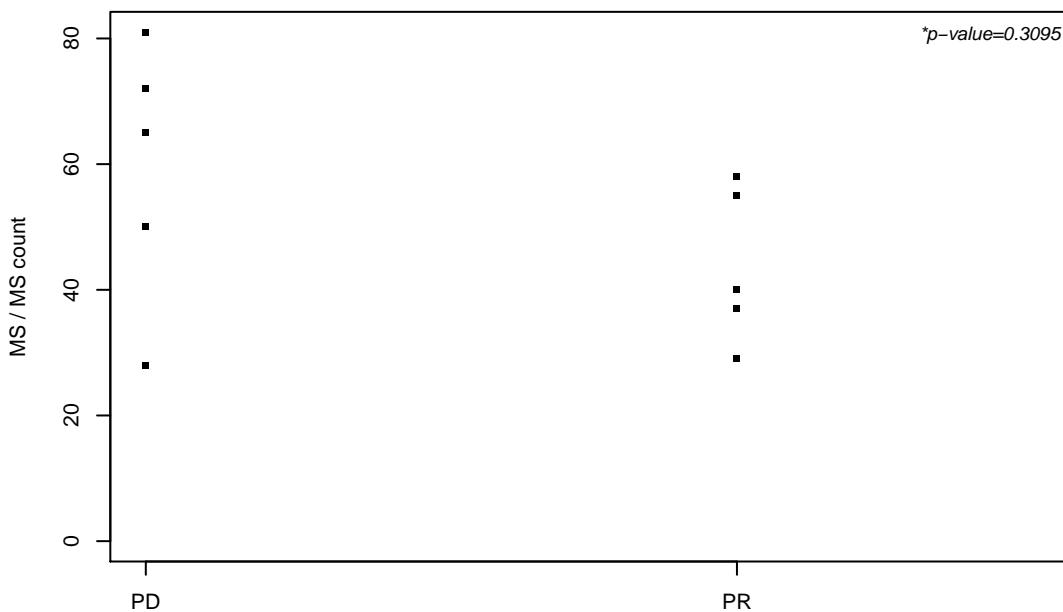
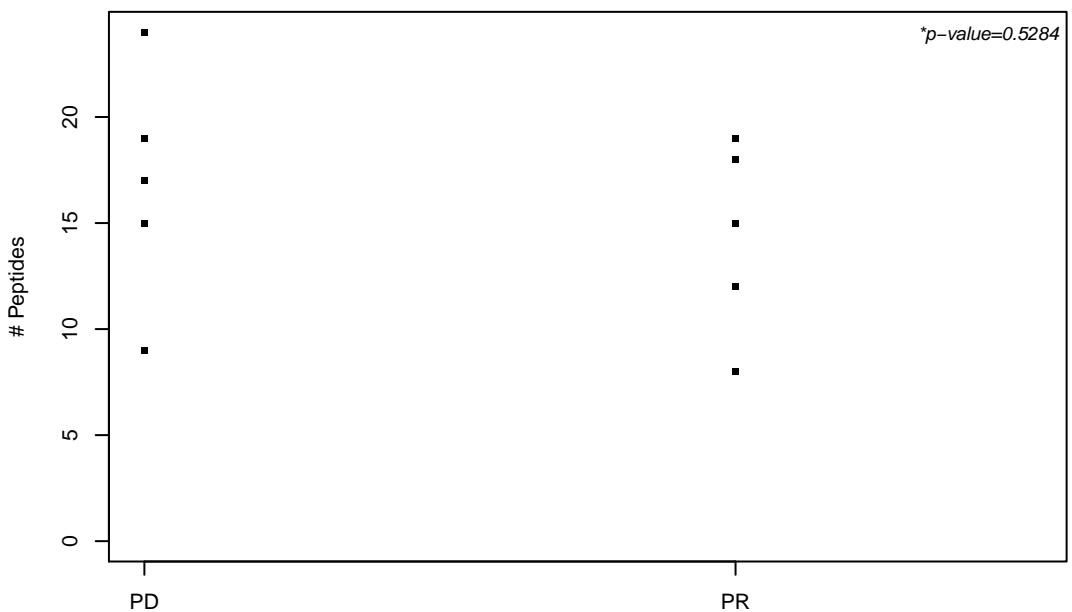
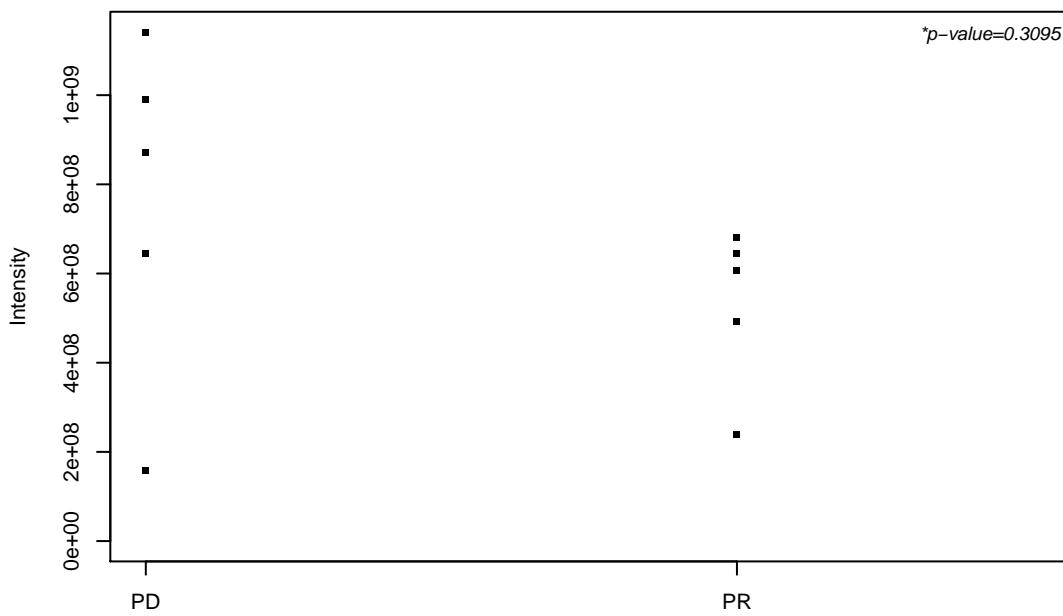
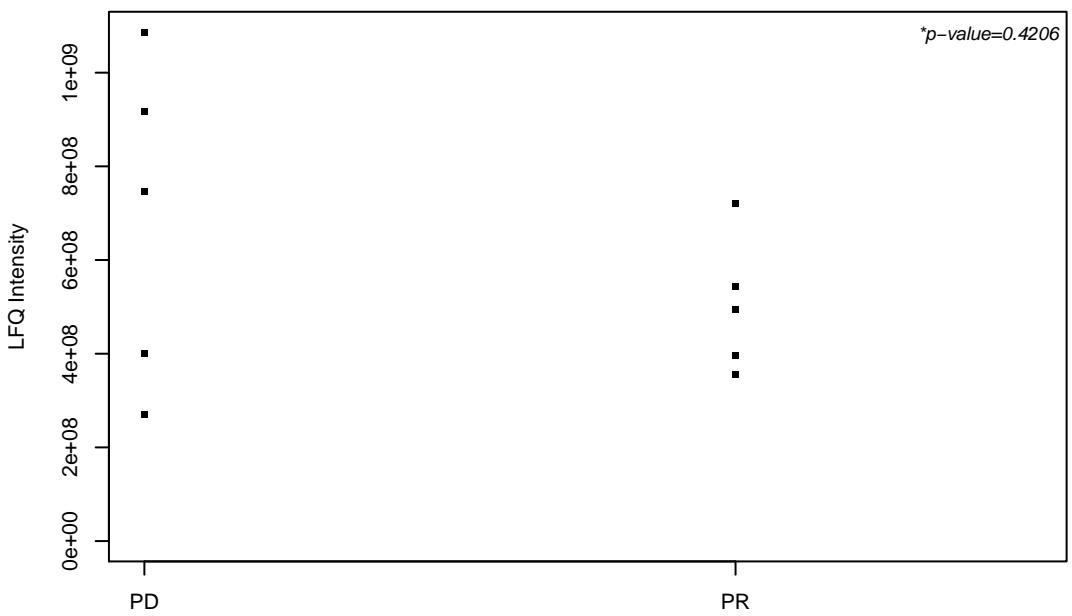
* p-value from Wilcoxon rank-sum test for differences between groups

P02656; Apolipoprotein C-III



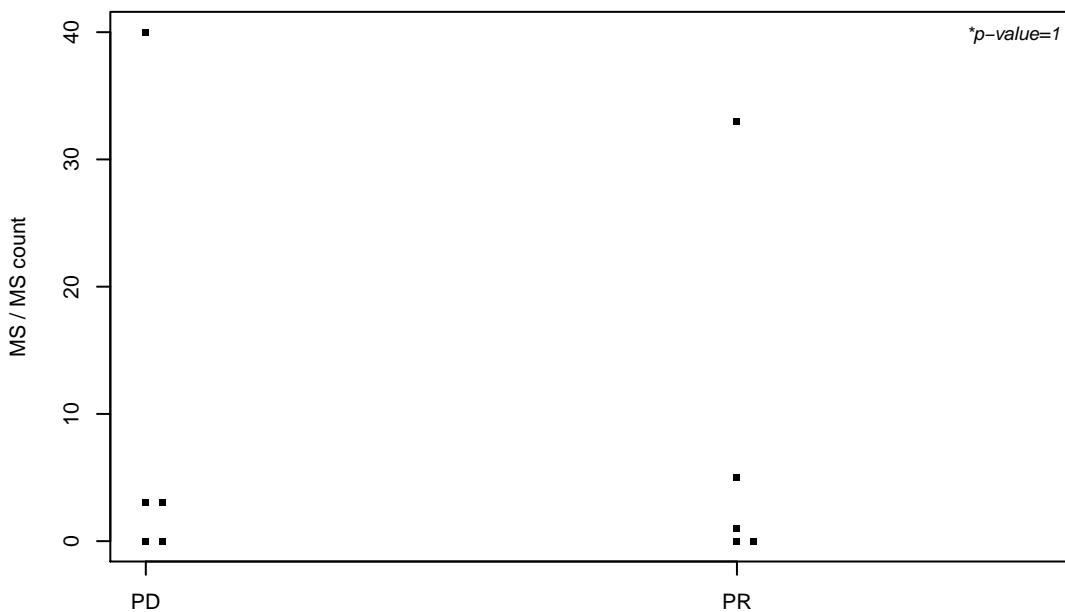
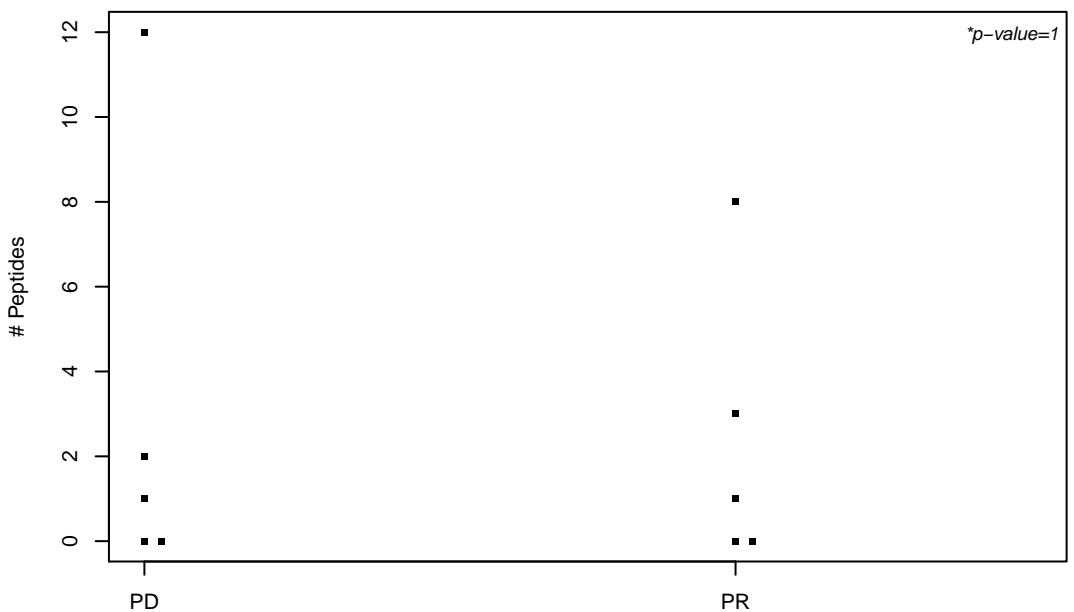
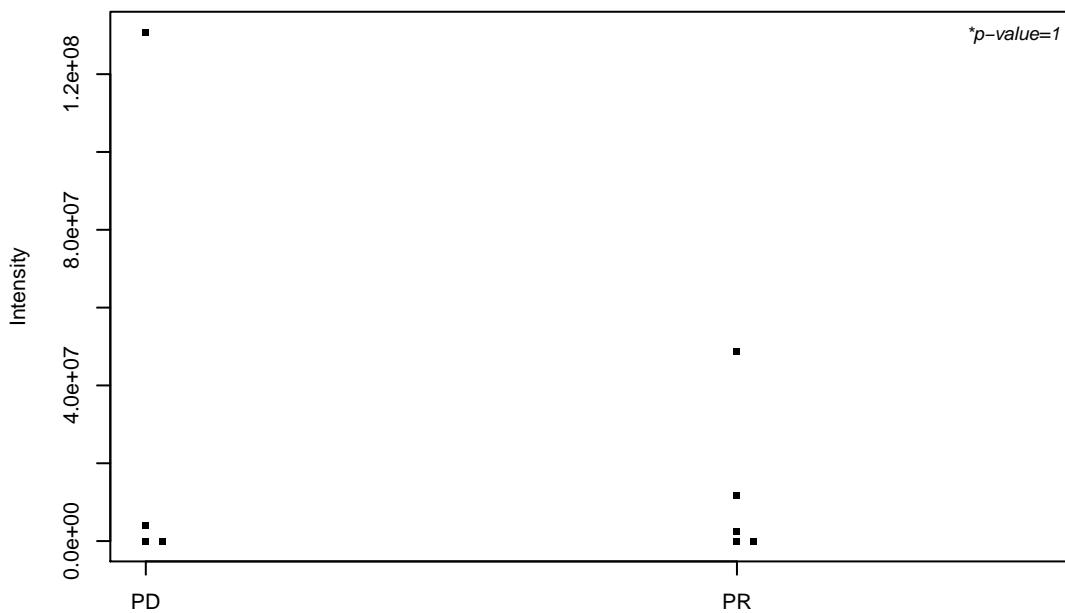
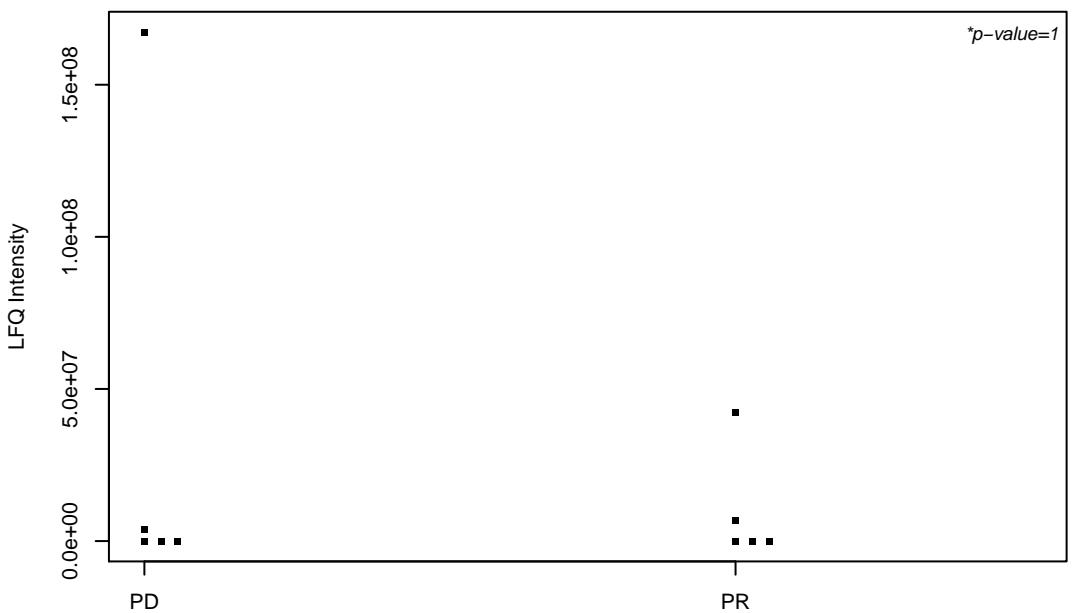
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P02671; Fibrinogen alpha chain



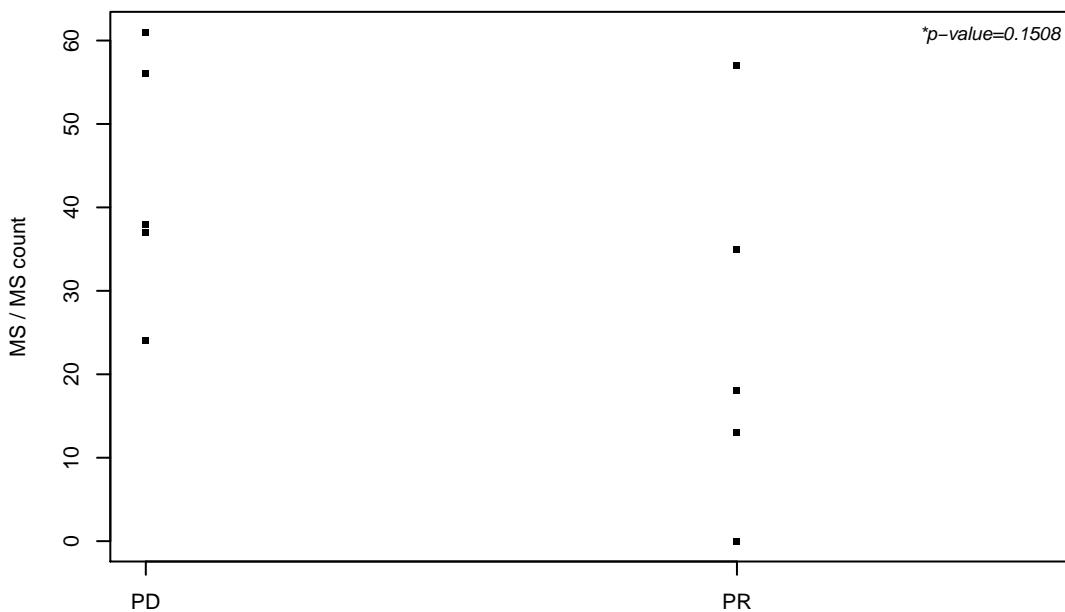
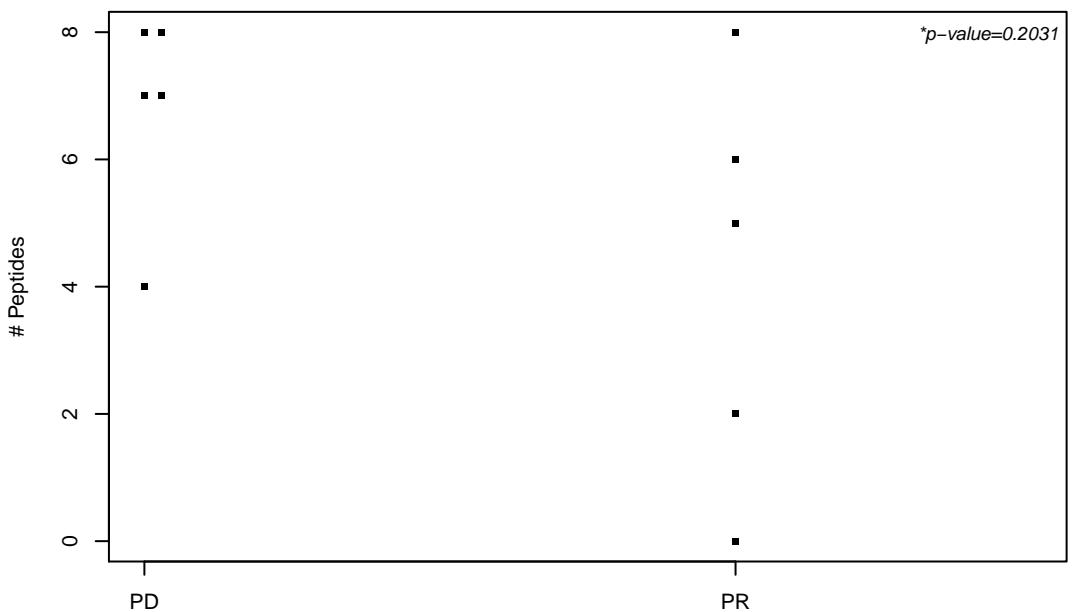
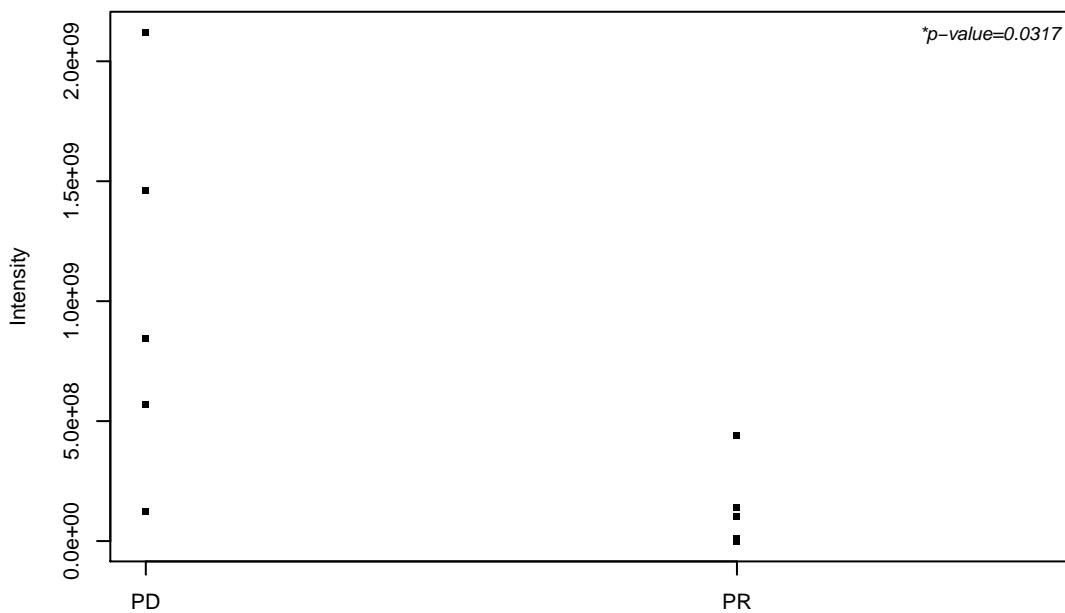
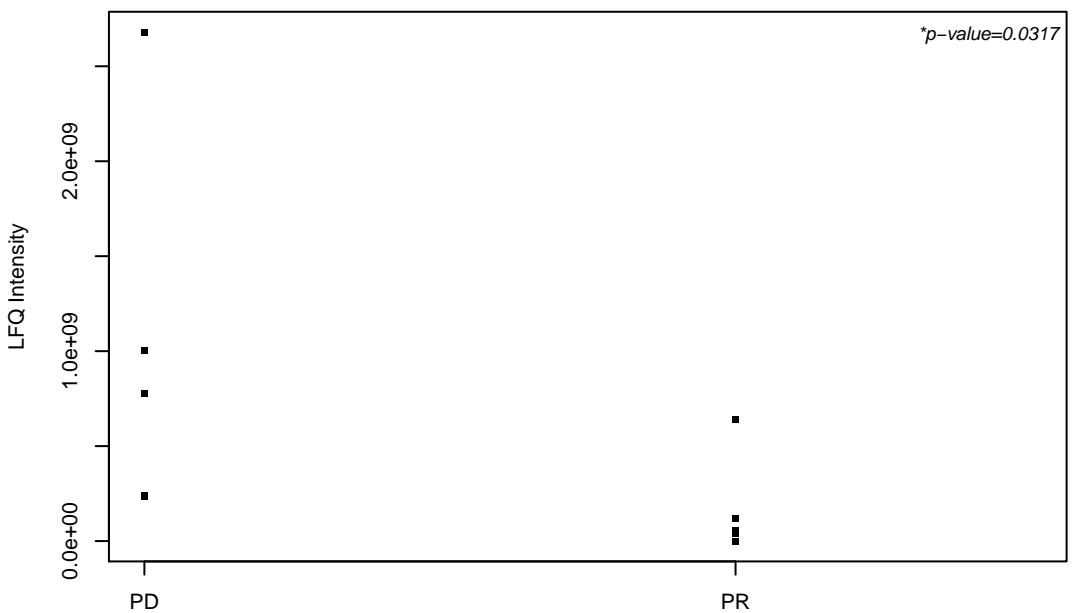
* p-value from Wilcoxon rank-sum test for differences between groups

P02675; Fibrinogen beta chain



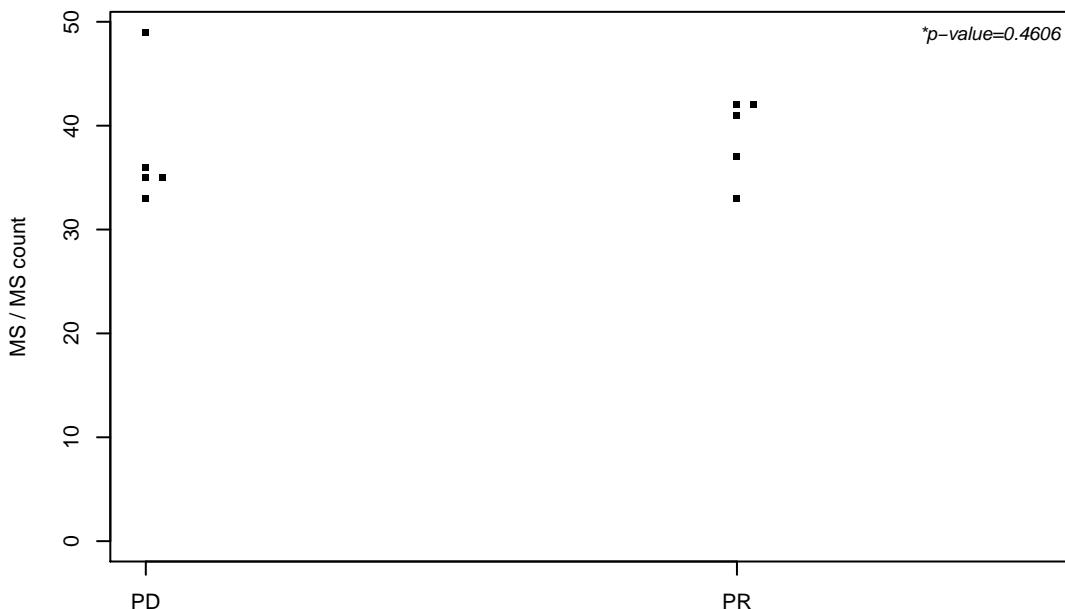
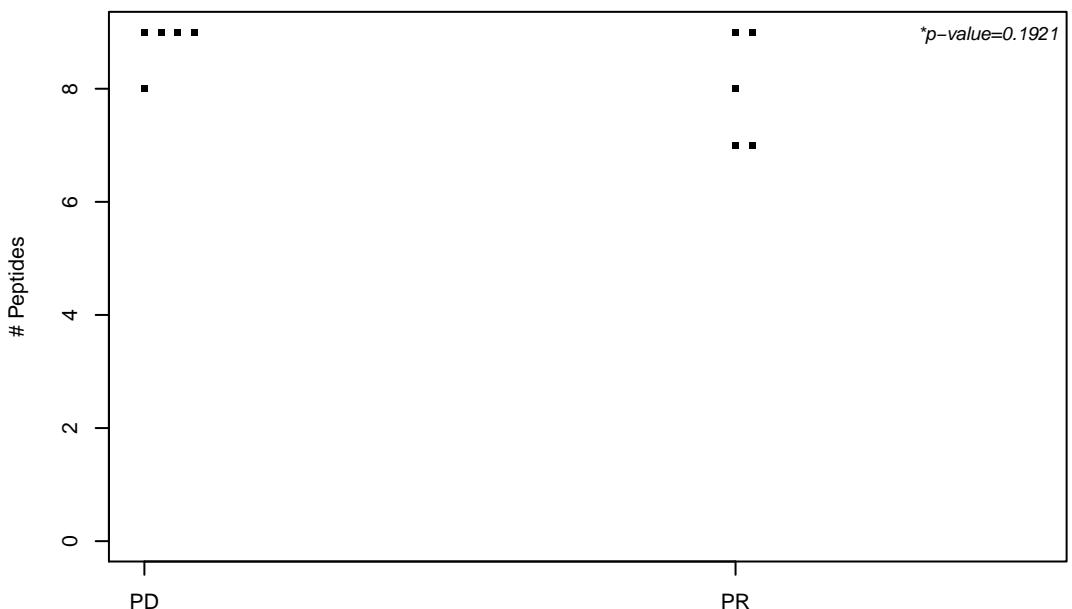
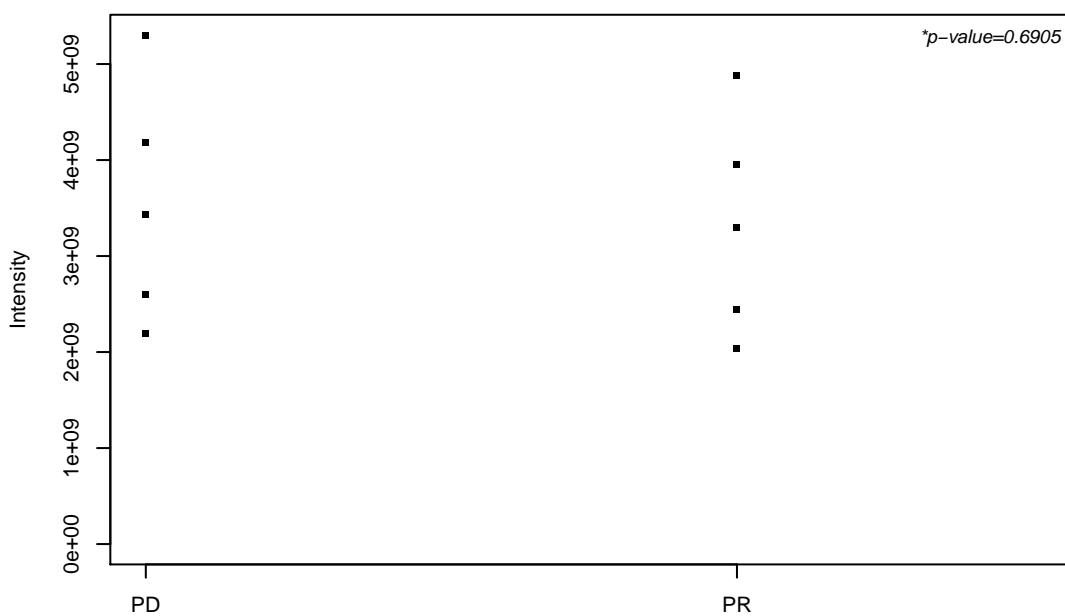
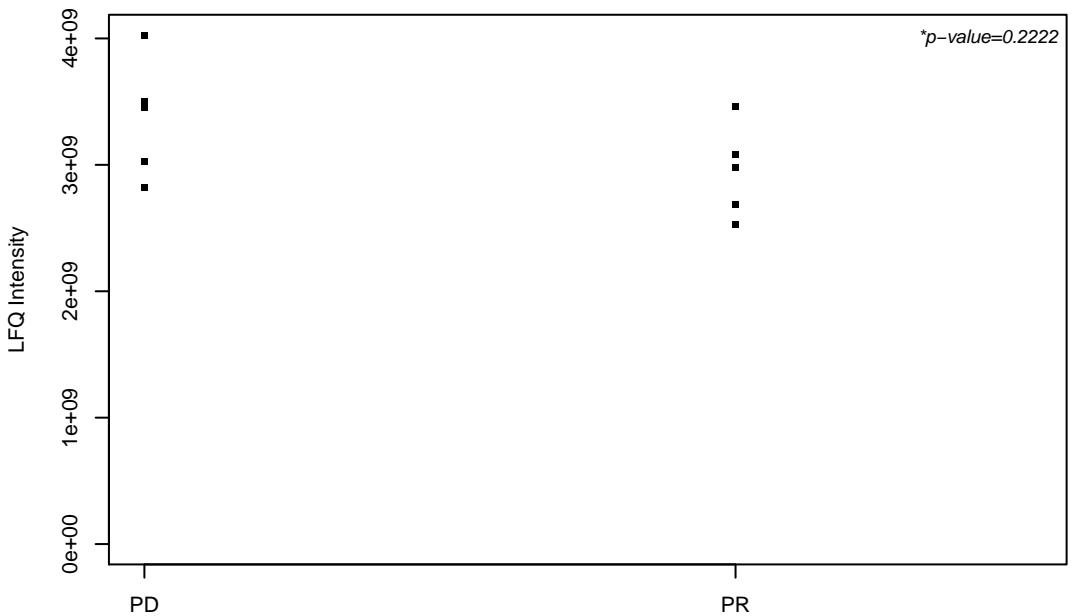
* p-value from Wilcoxon rank-sum test for differences between groups

P02741; C-reactive protein



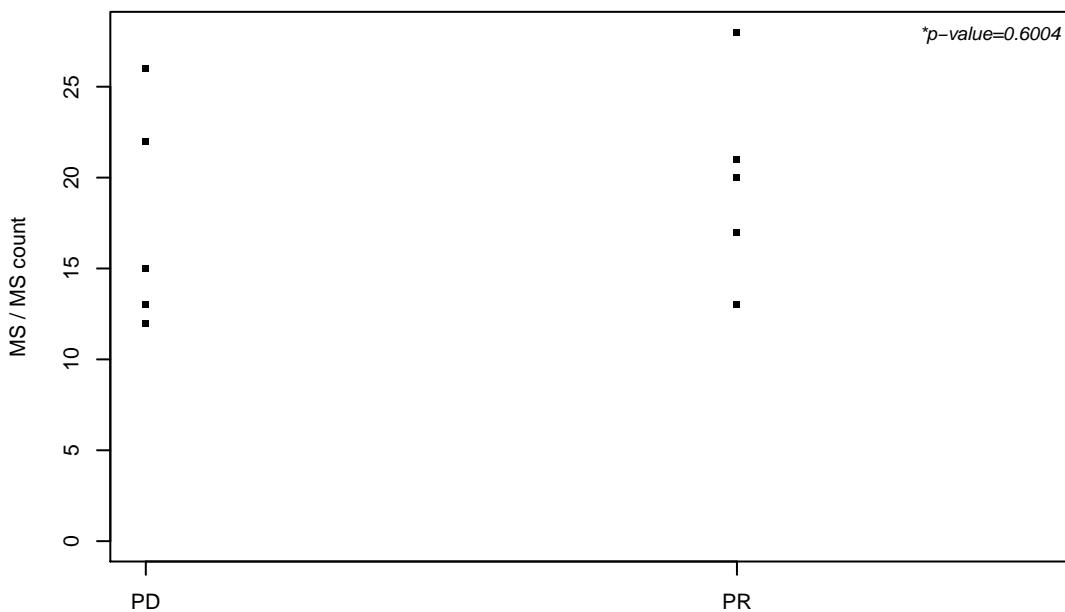
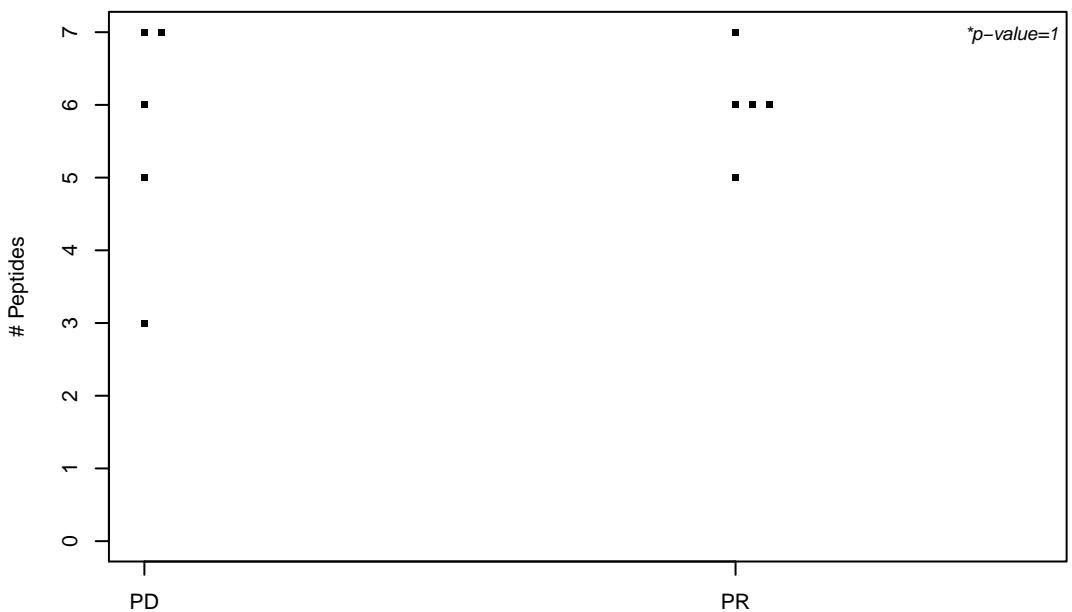
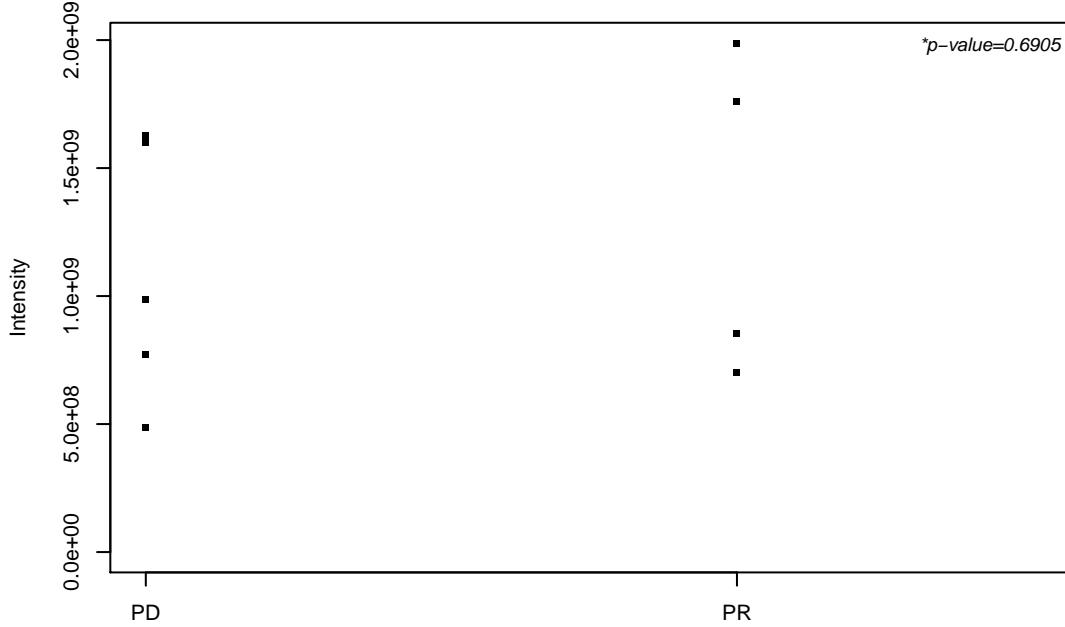
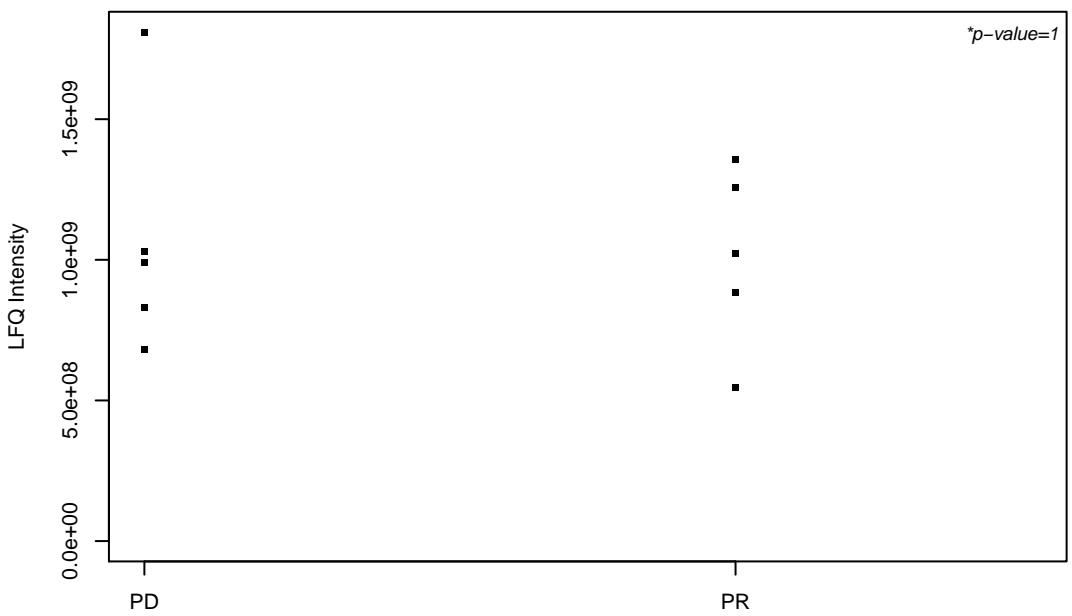
* p-value from Wilcoxon rank-sum test for differences between groups

P02743; Serum amyloid P-component



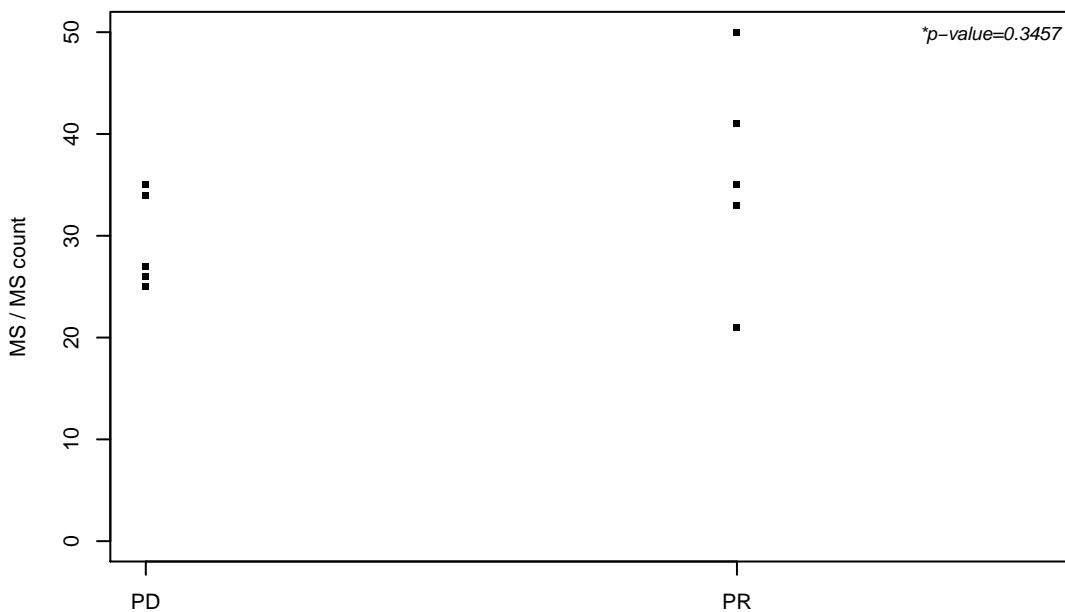
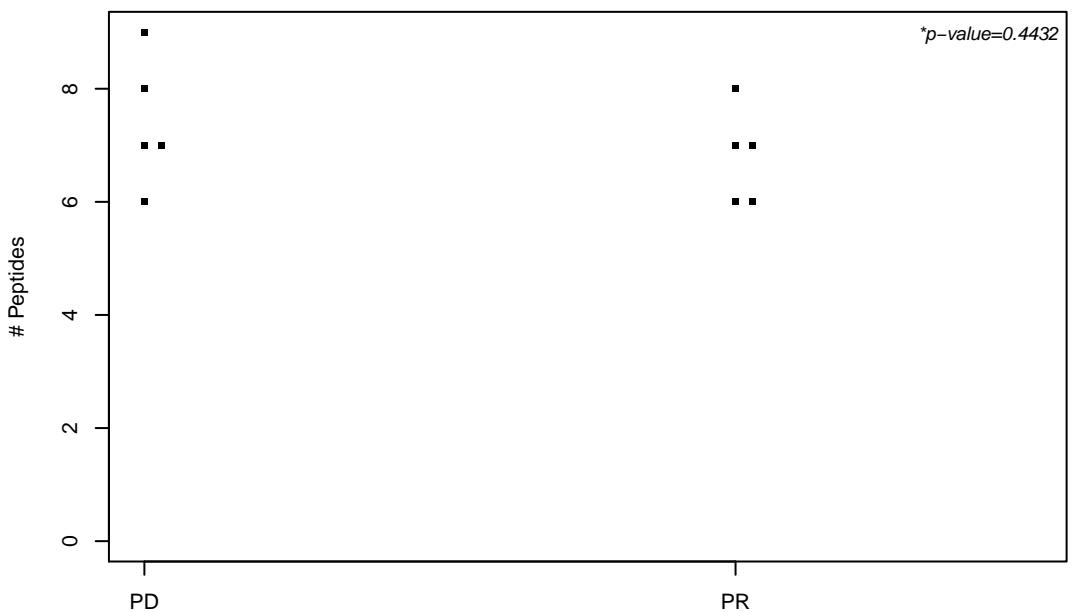
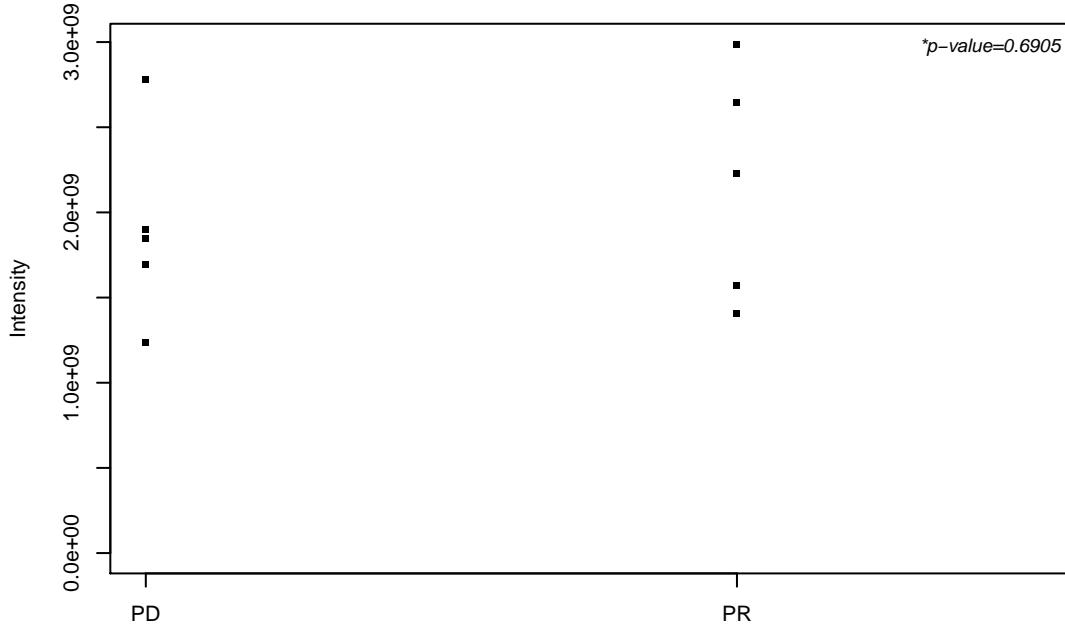
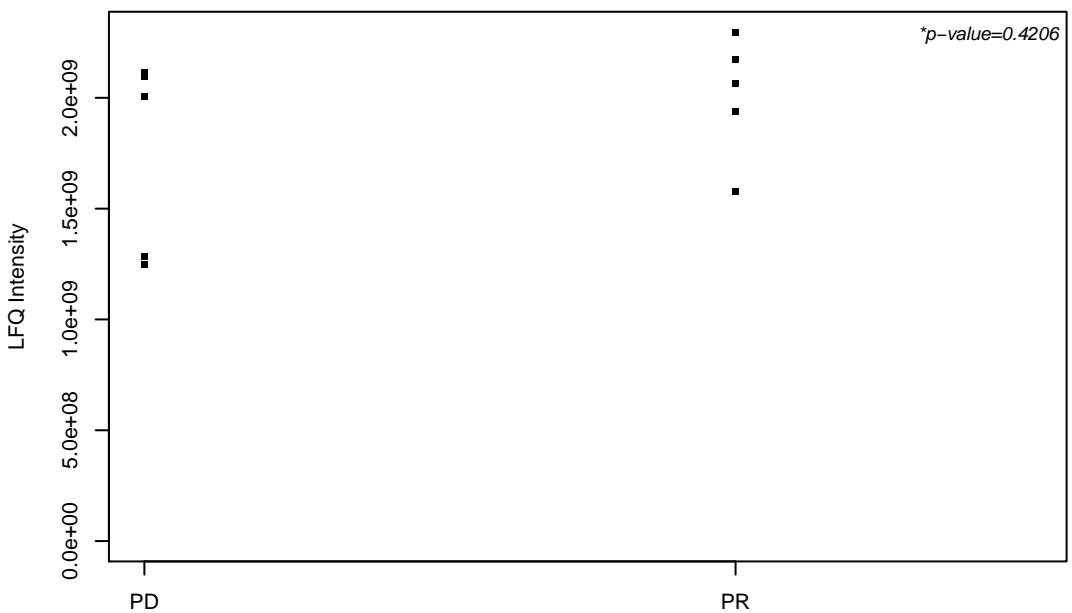
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P02745; Complement C1q subcomponent subunit A



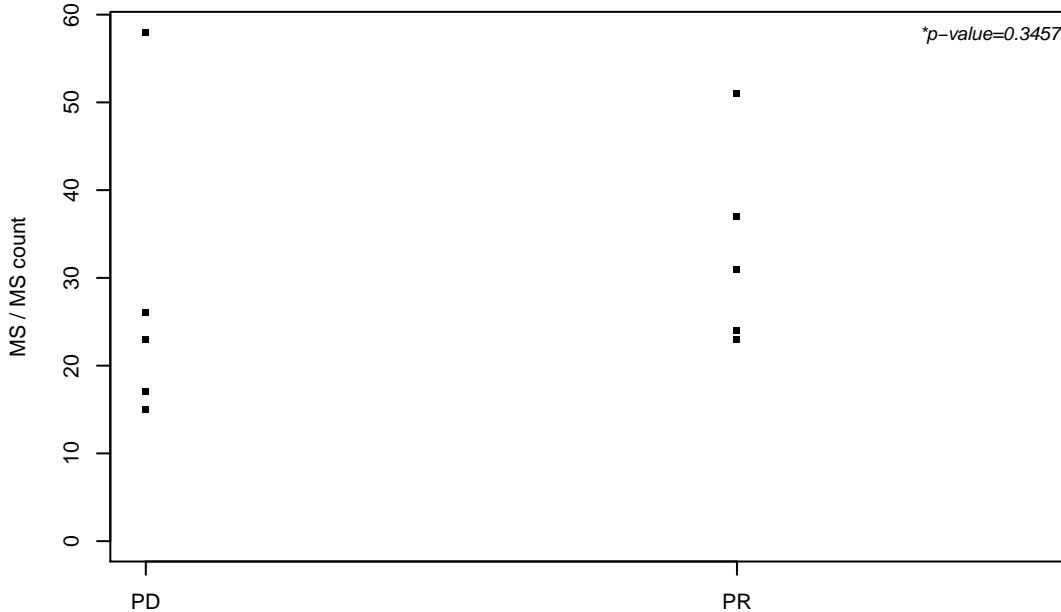
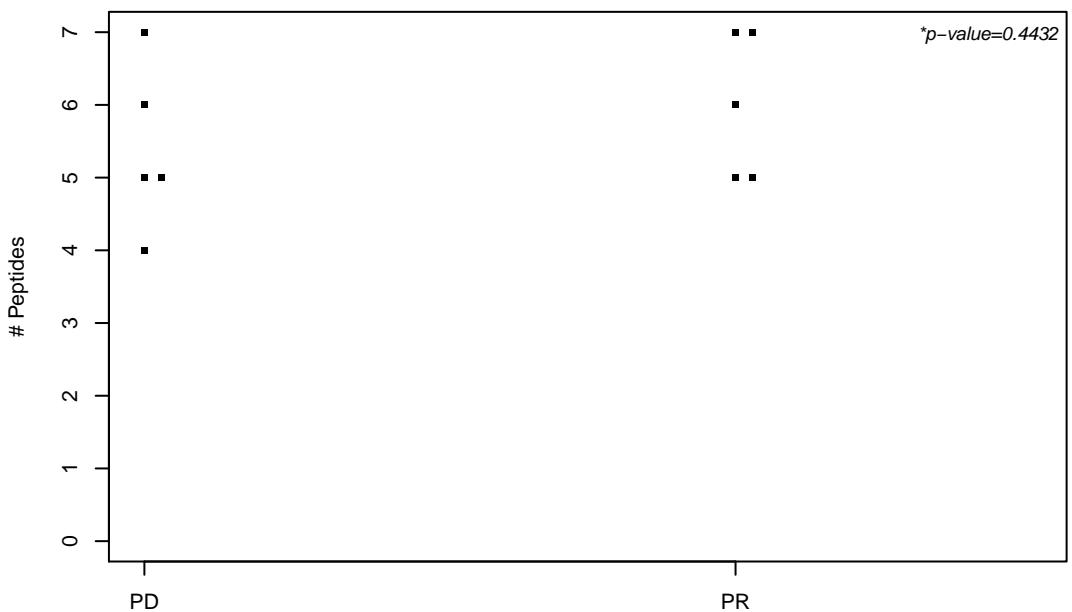
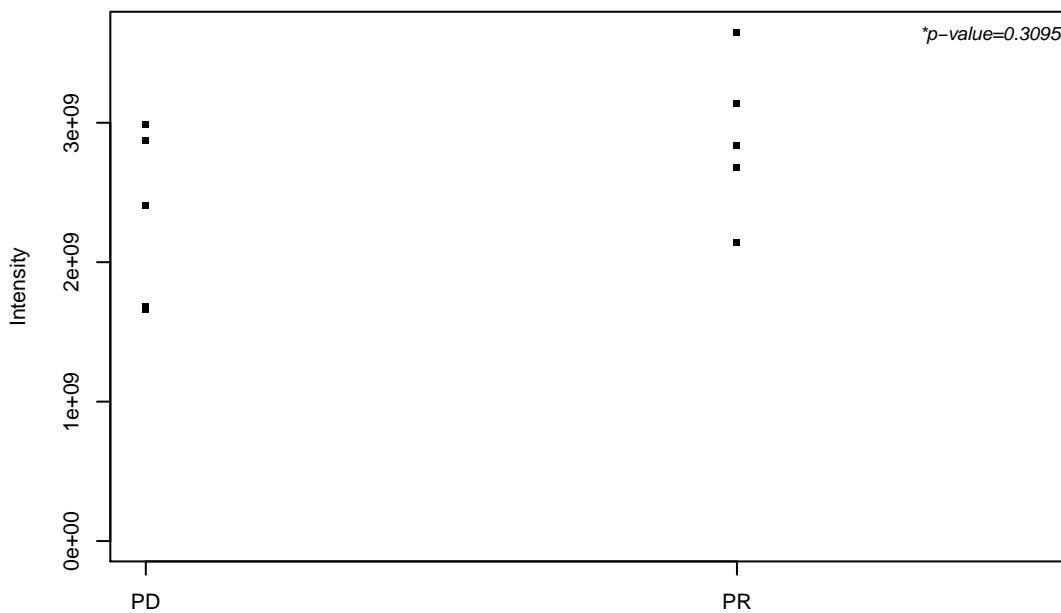
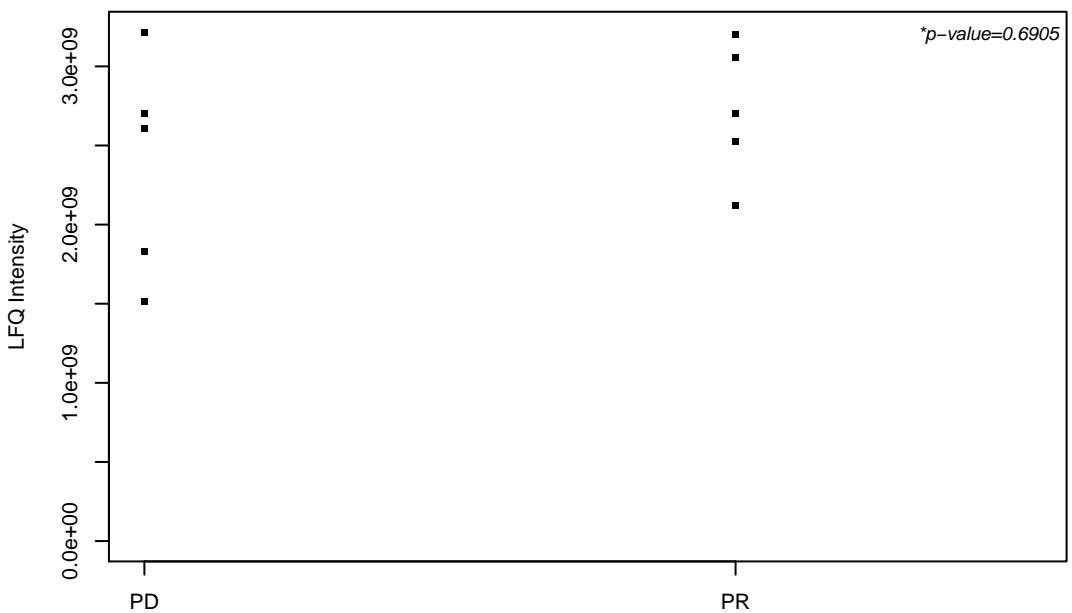
* p-value from Wilcoxon rank-sum test for differences between groups

P02746; Complement C1q subcomponent subunit B



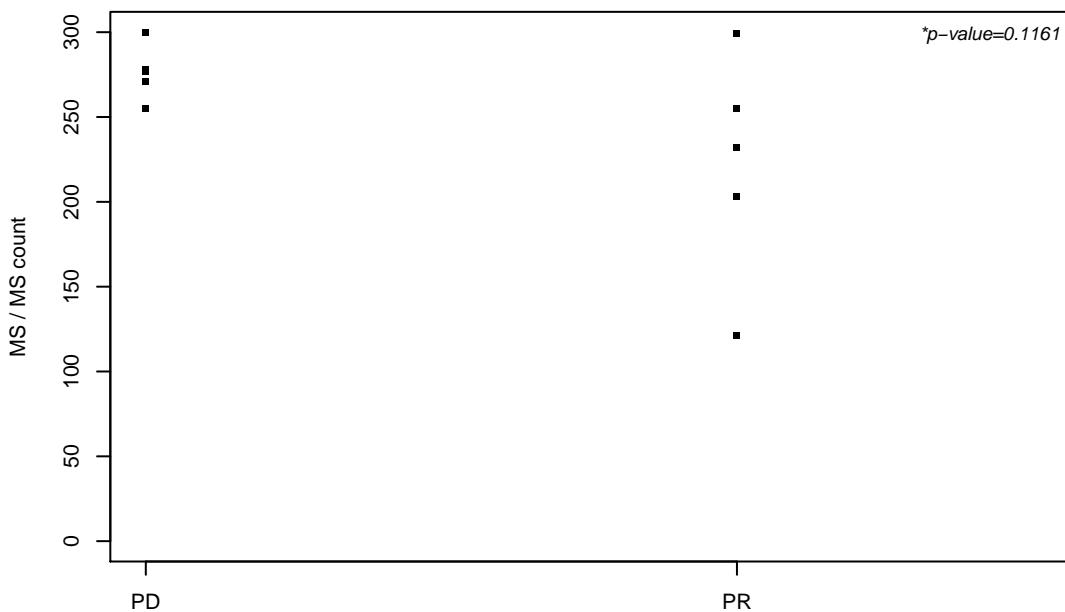
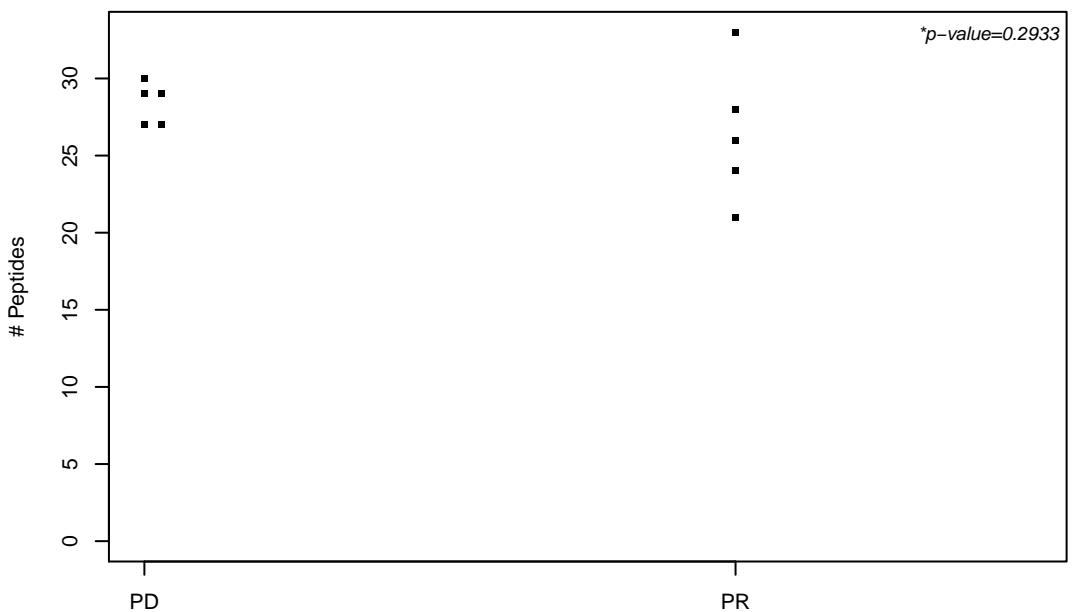
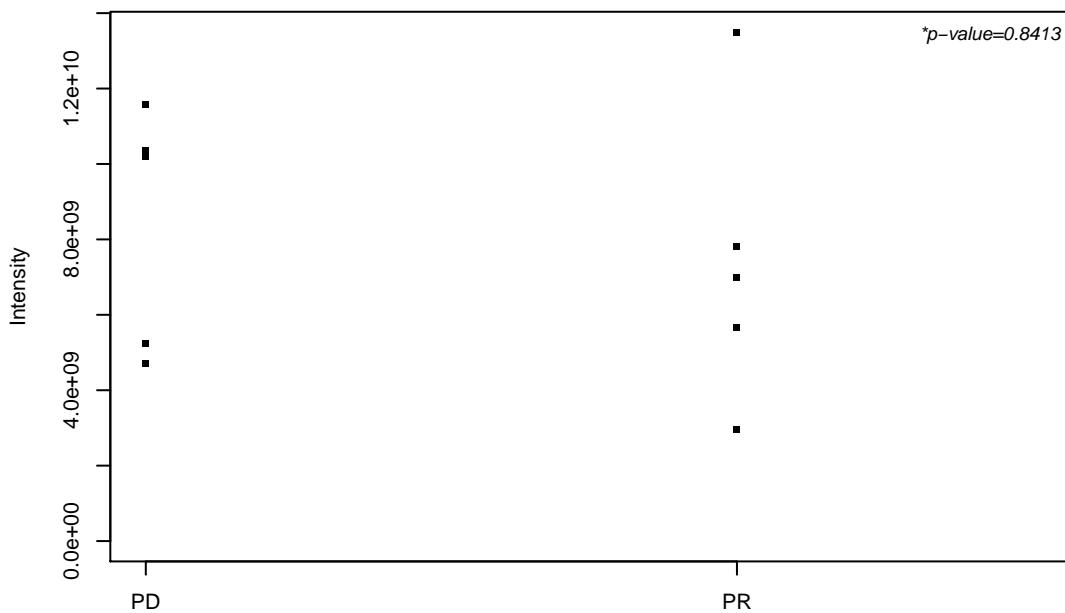
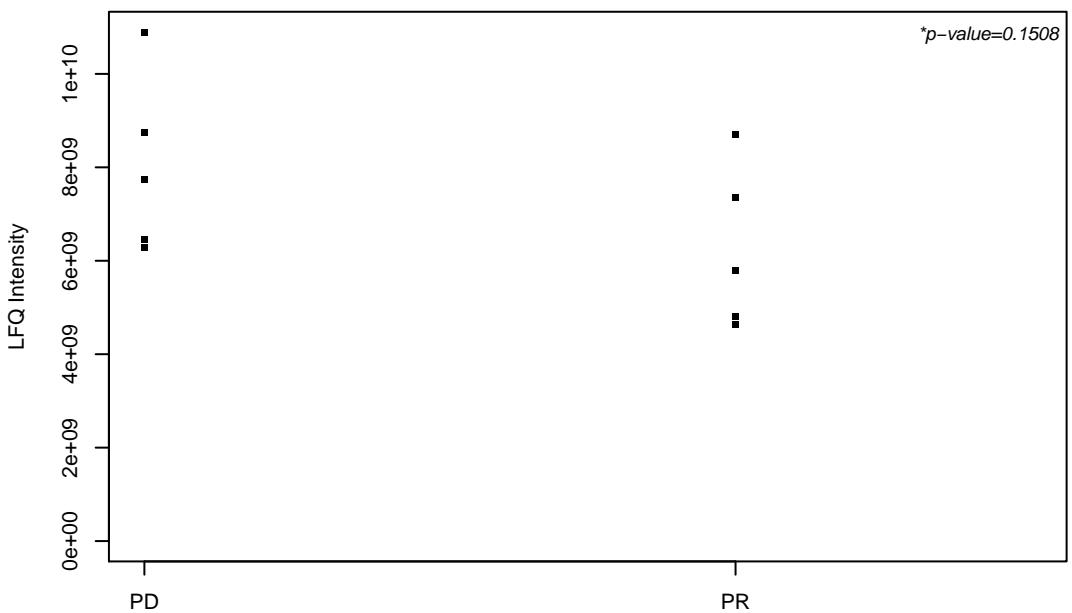
* p-value from Wilcoxon rank-sum test for differences between groups

P02747; Complement C1q subcomponent subunit C



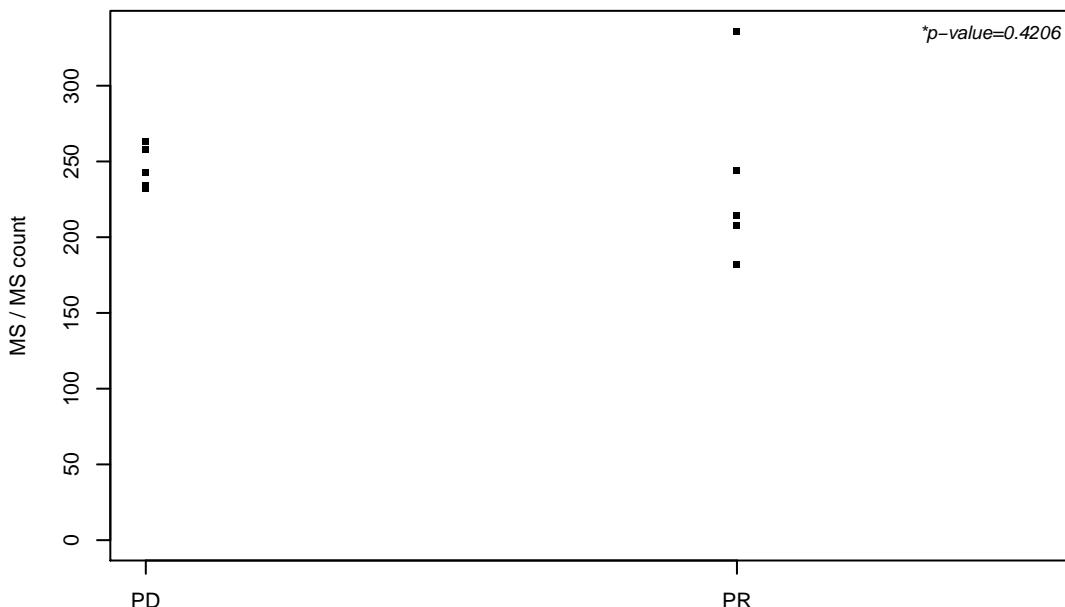
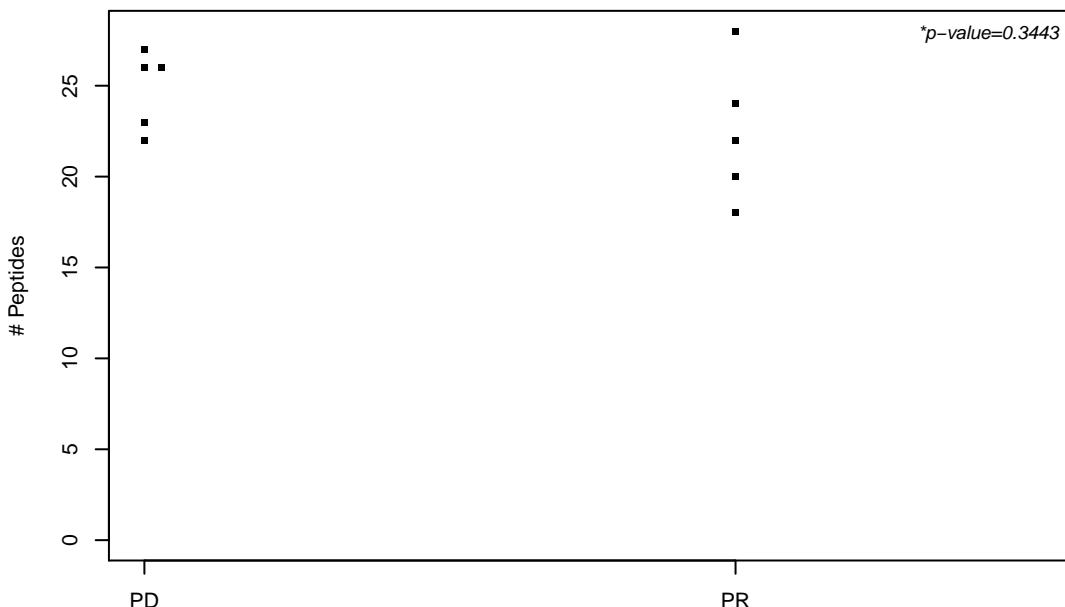
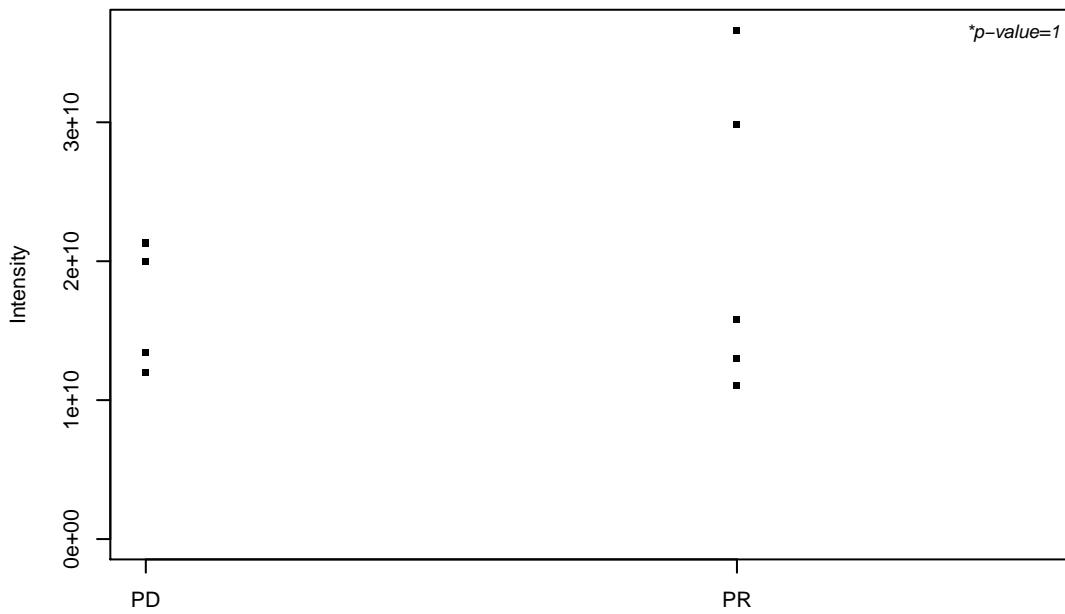
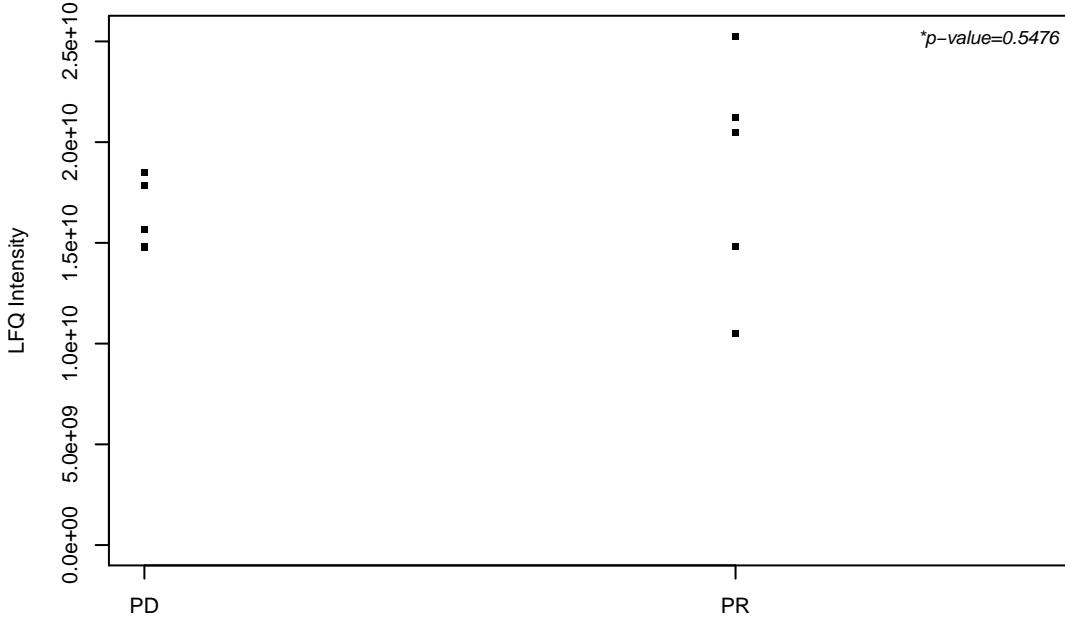
* p-value from Wilcoxon rank-sum test for differences between groups

P02748; Complement component C9



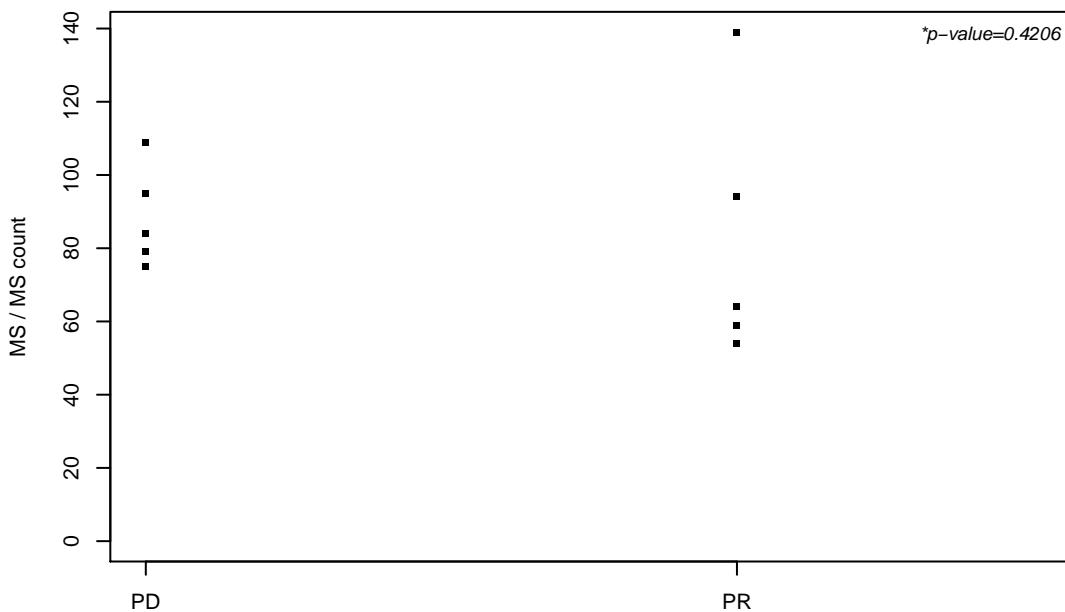
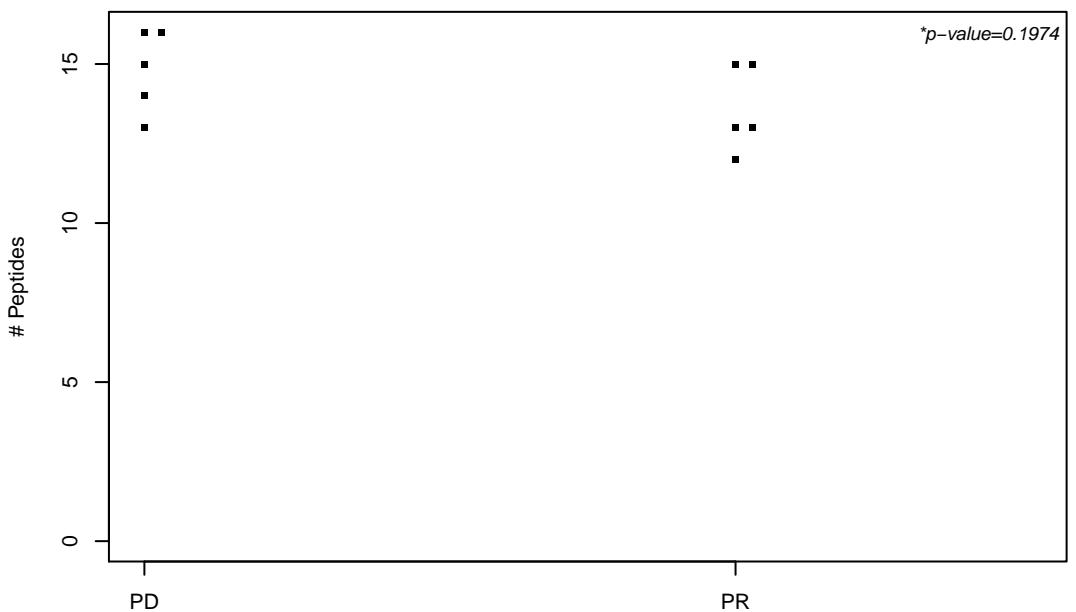
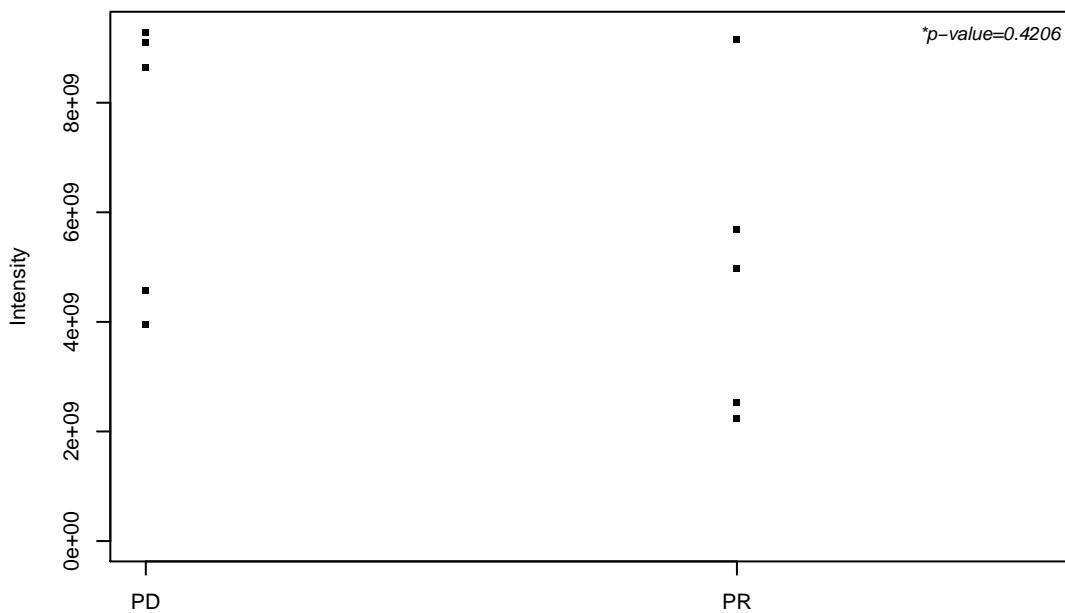
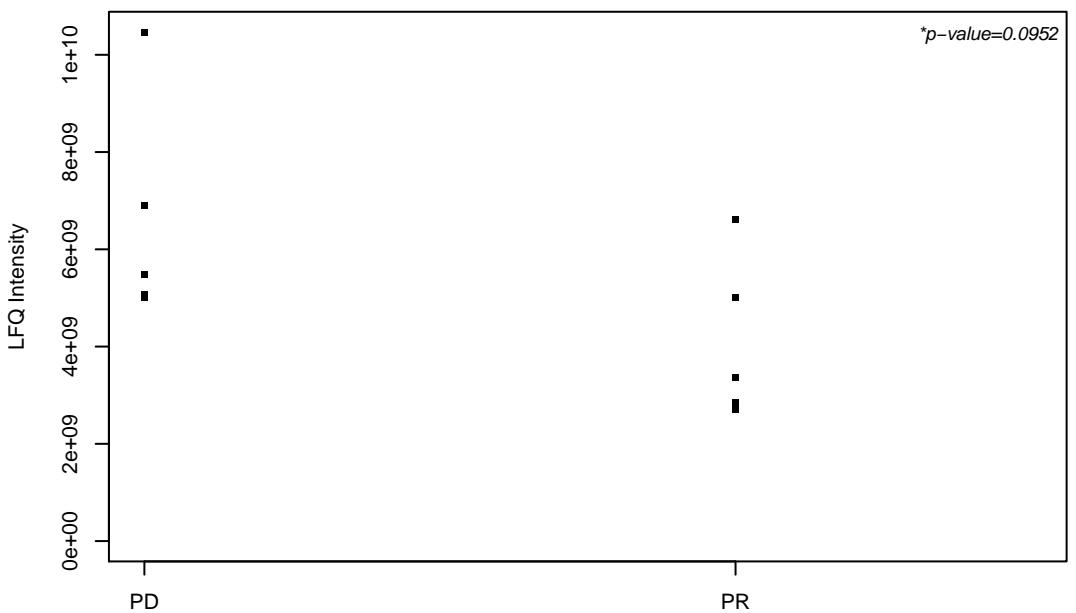
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P02749; Beta-2-glycoprotein 1



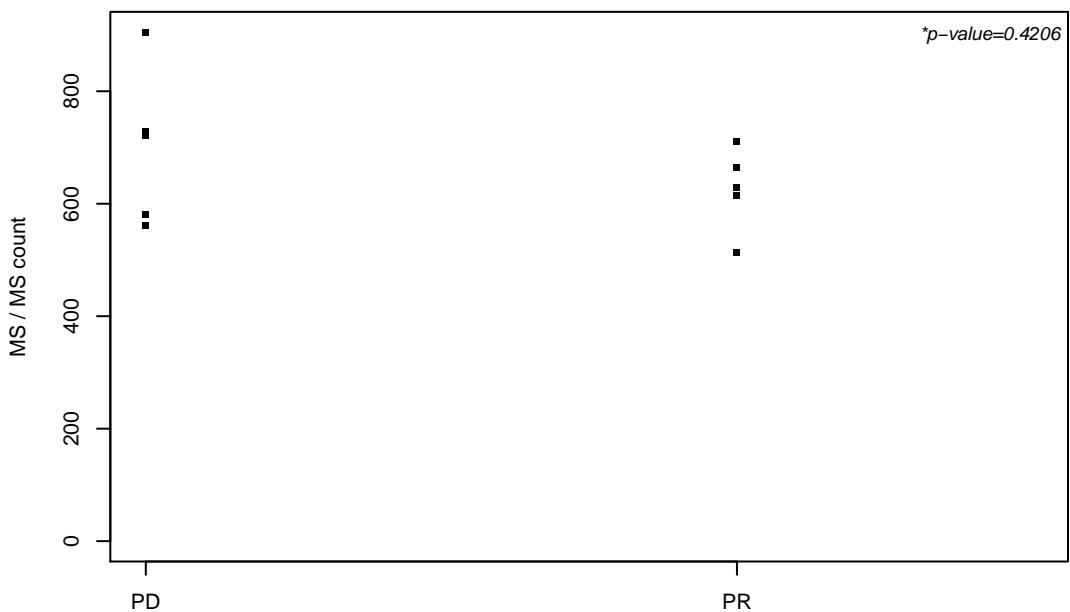
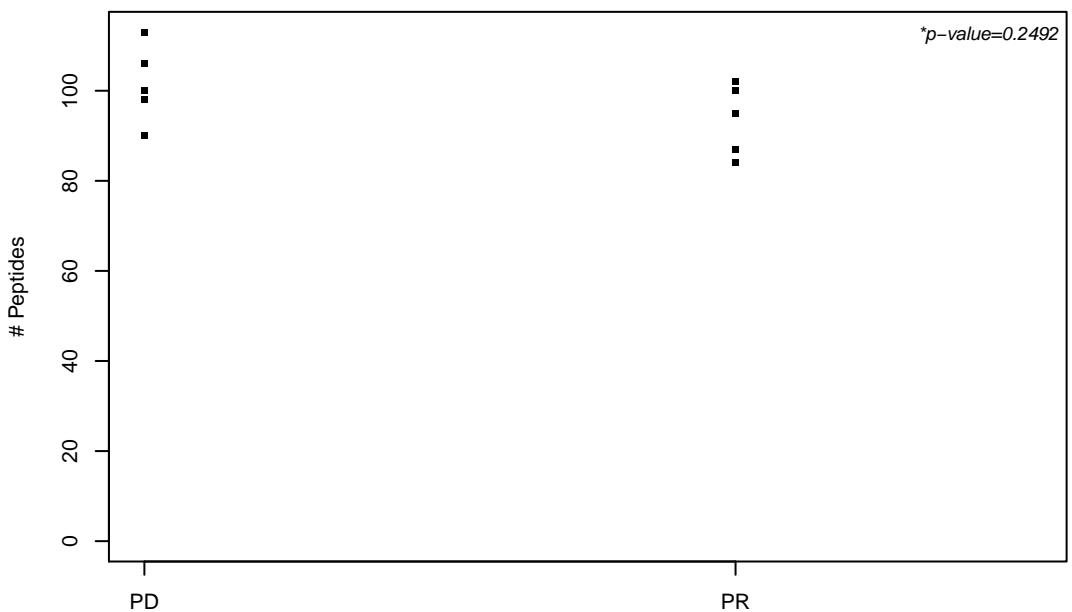
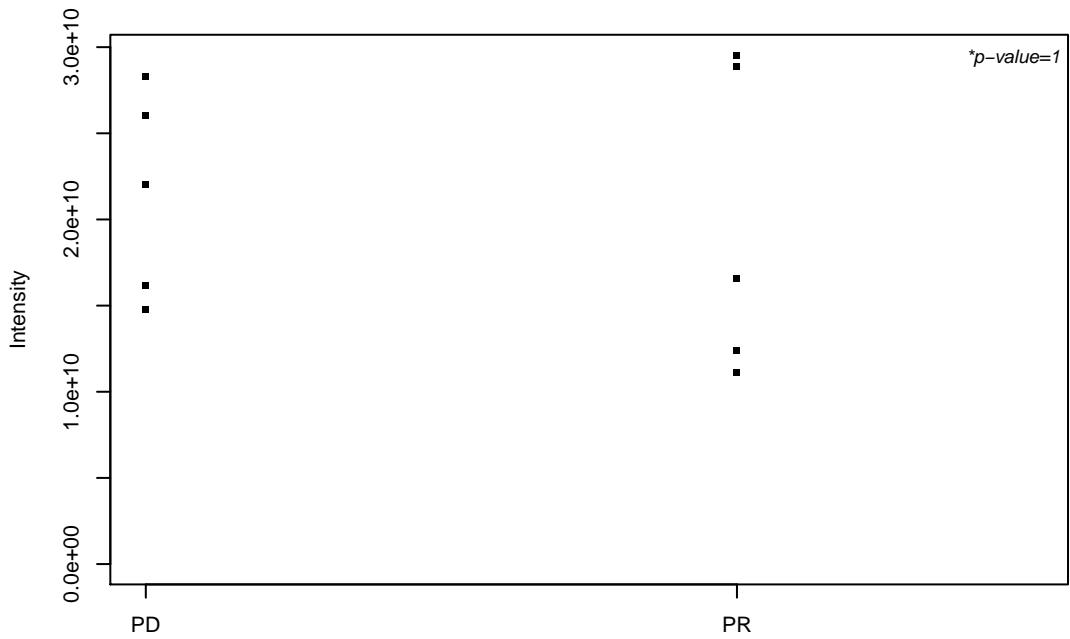
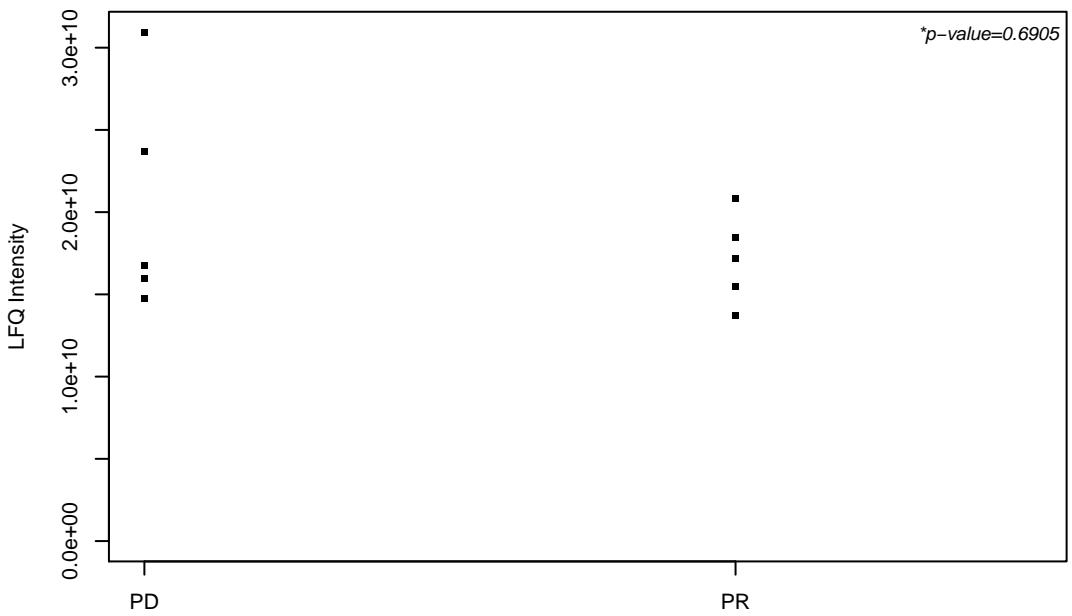
* p-value from Wilcoxon rank-sum test for differences between groups

P02750; Leucine-rich alpha-2-glycoprotein



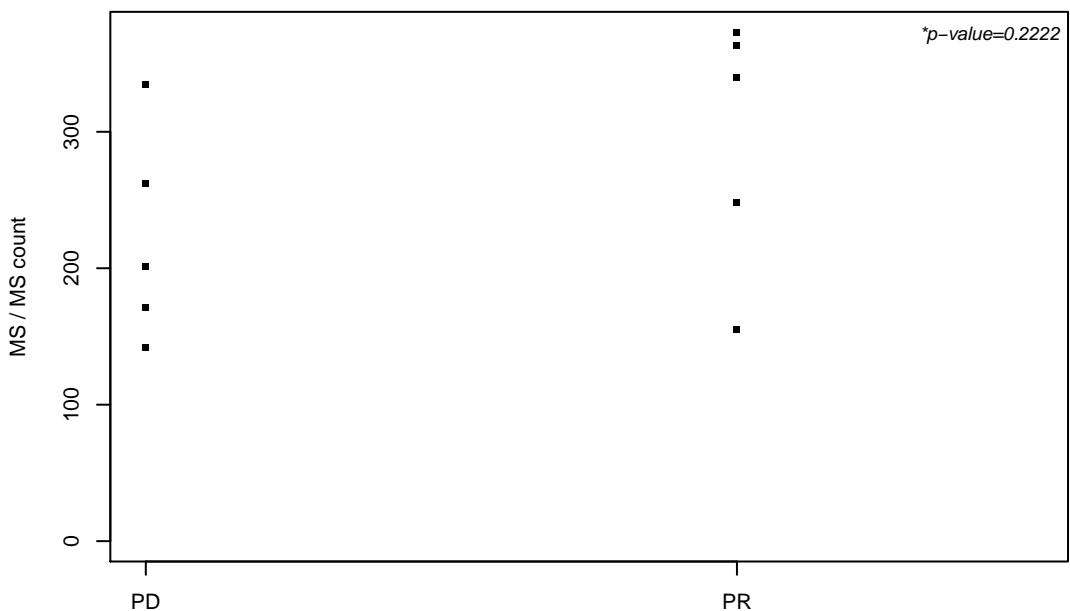
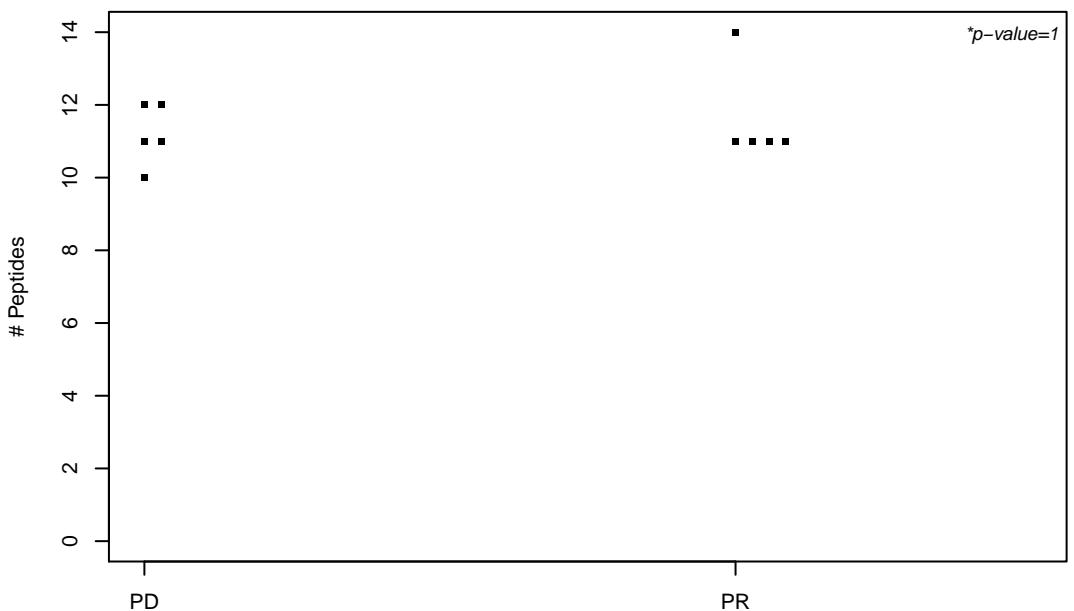
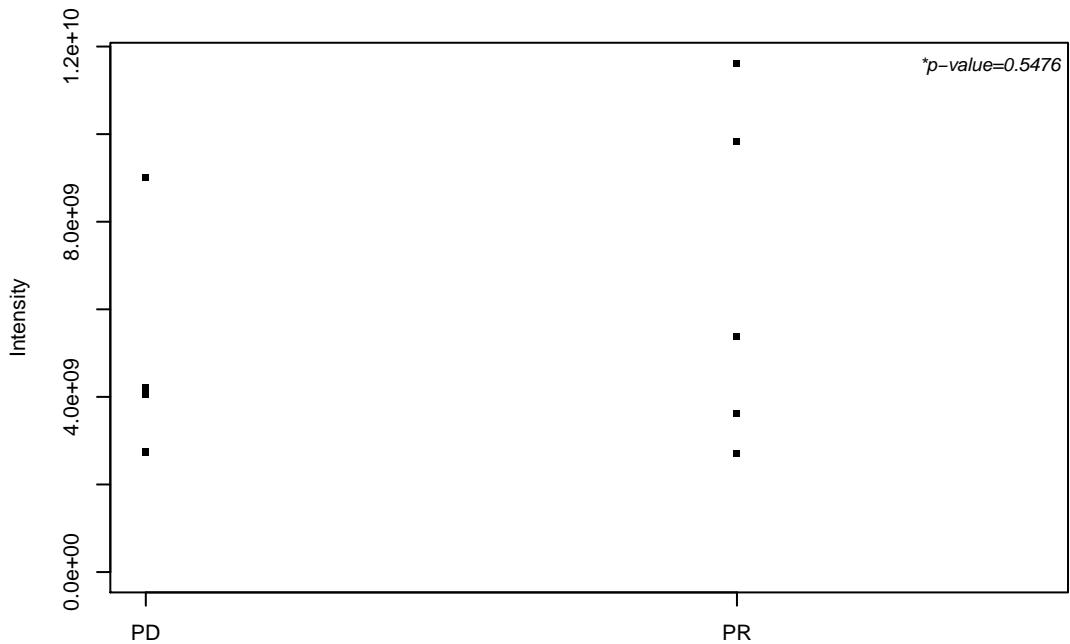
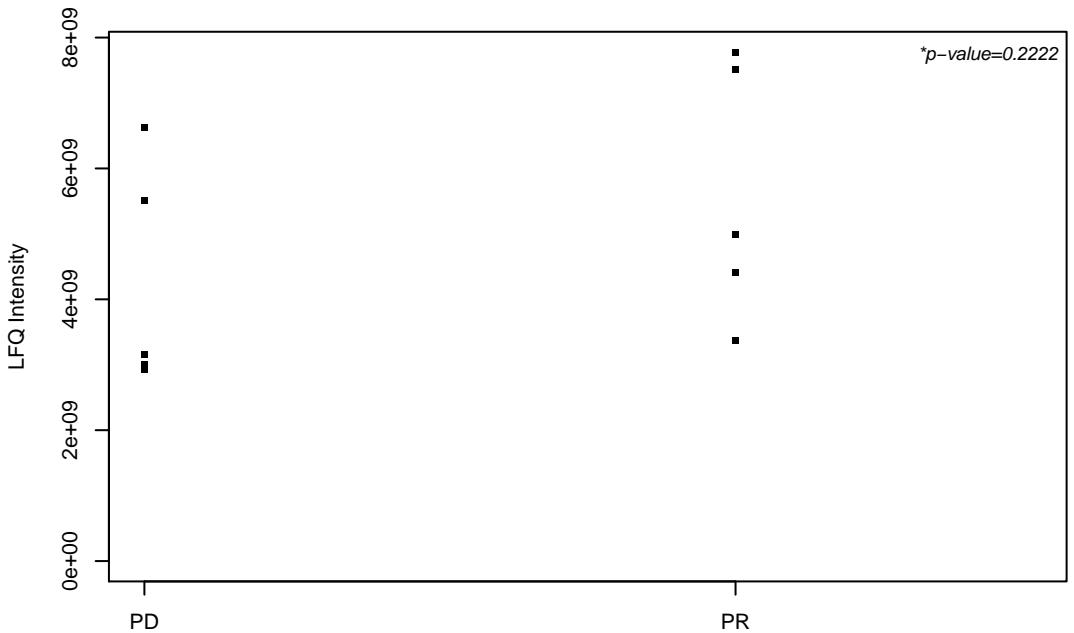
* p-value from Wilcoxon rank-sum test for differences between groups

P02751; Fibronectin



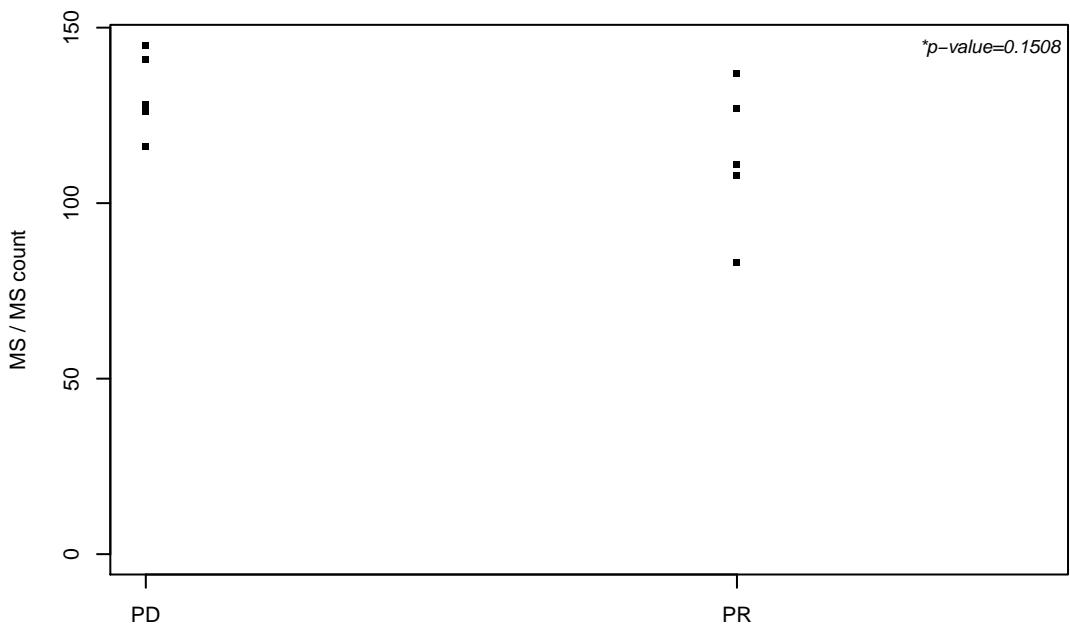
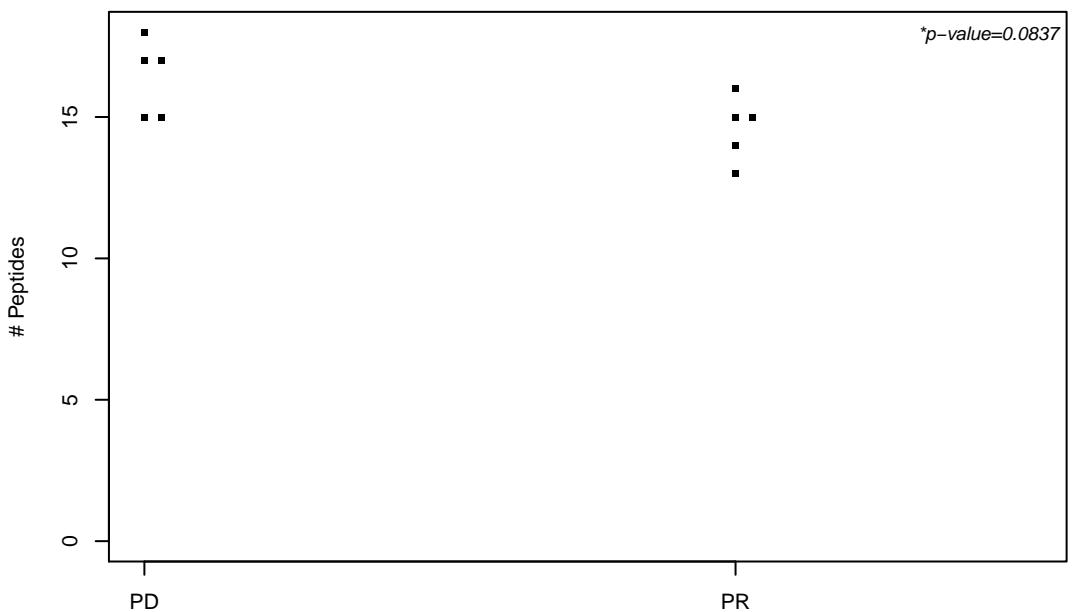
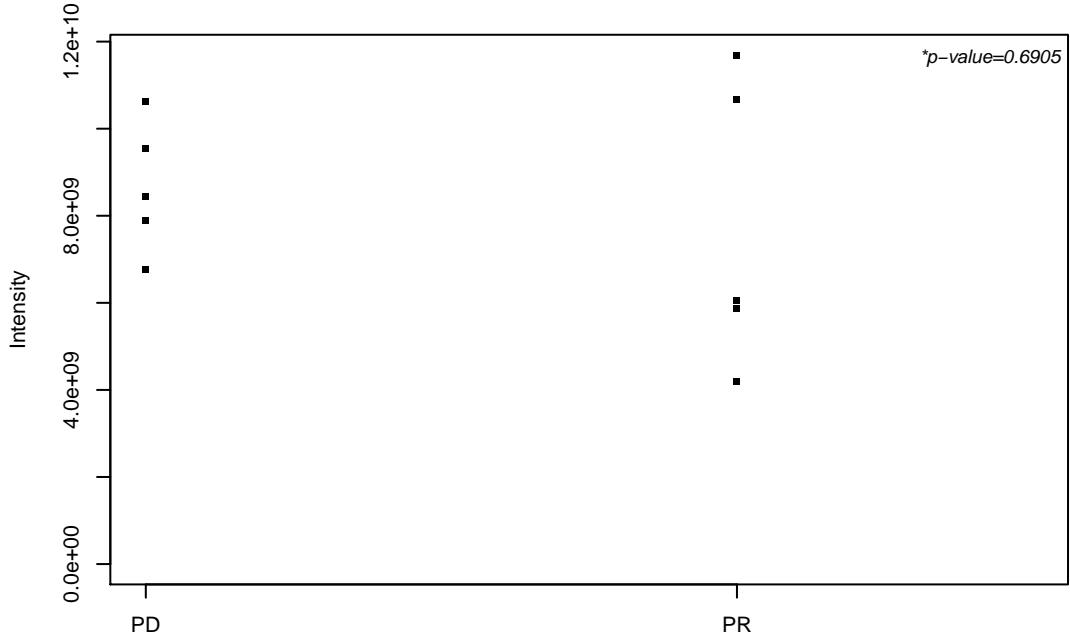
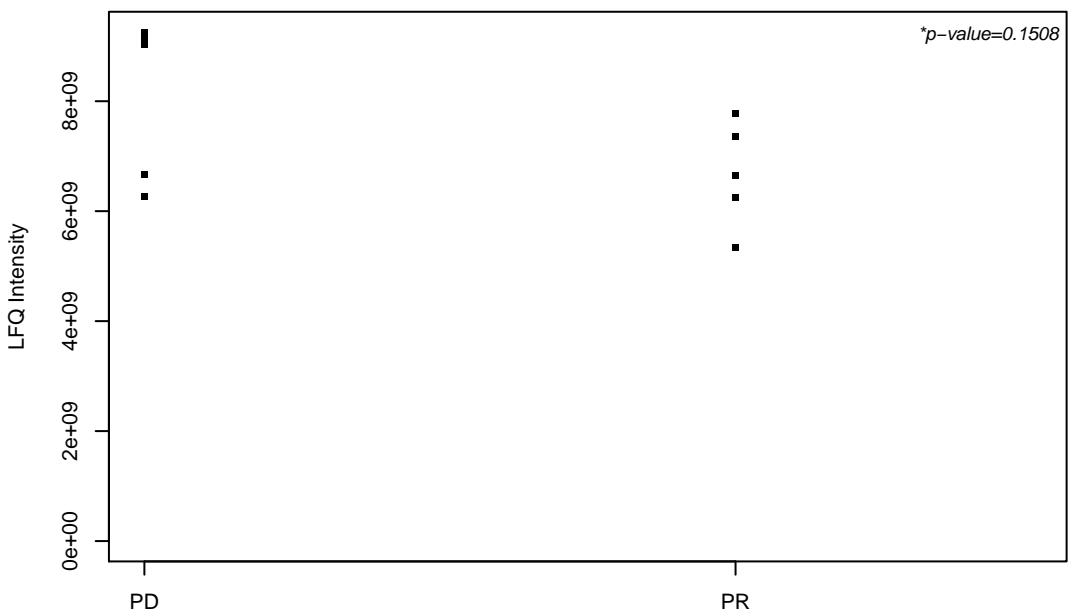
* p-value from Wilcoxon rank-sum test for differences between groups

P02753; Retinol-binding protein 4



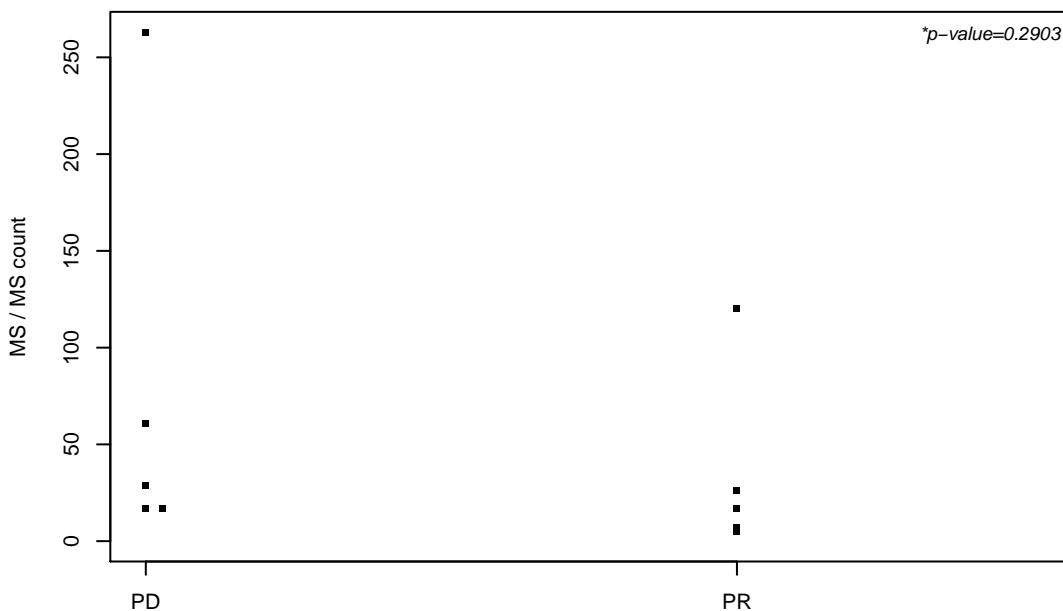
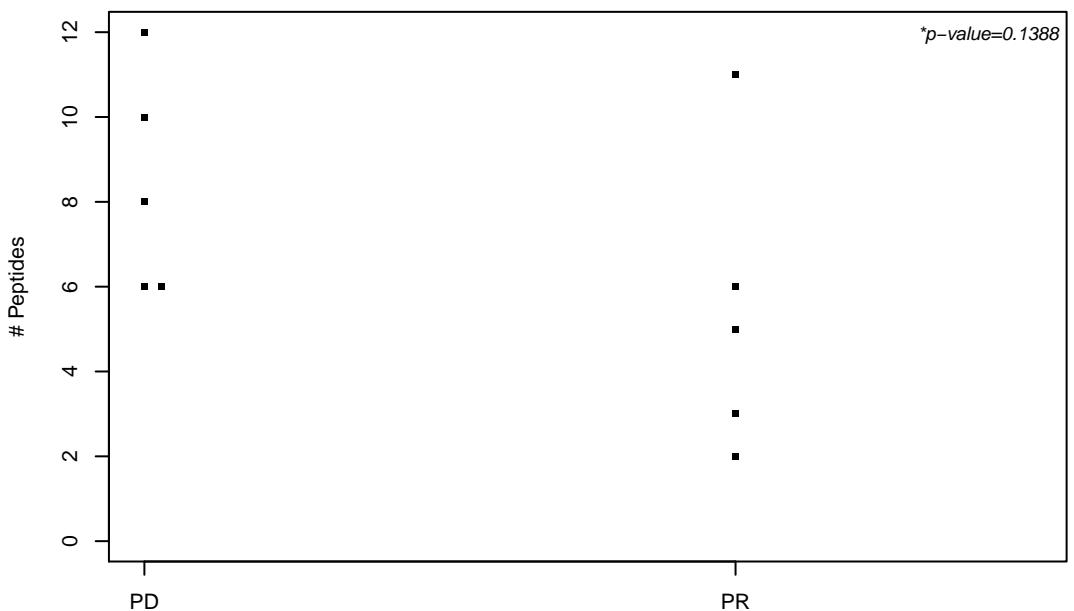
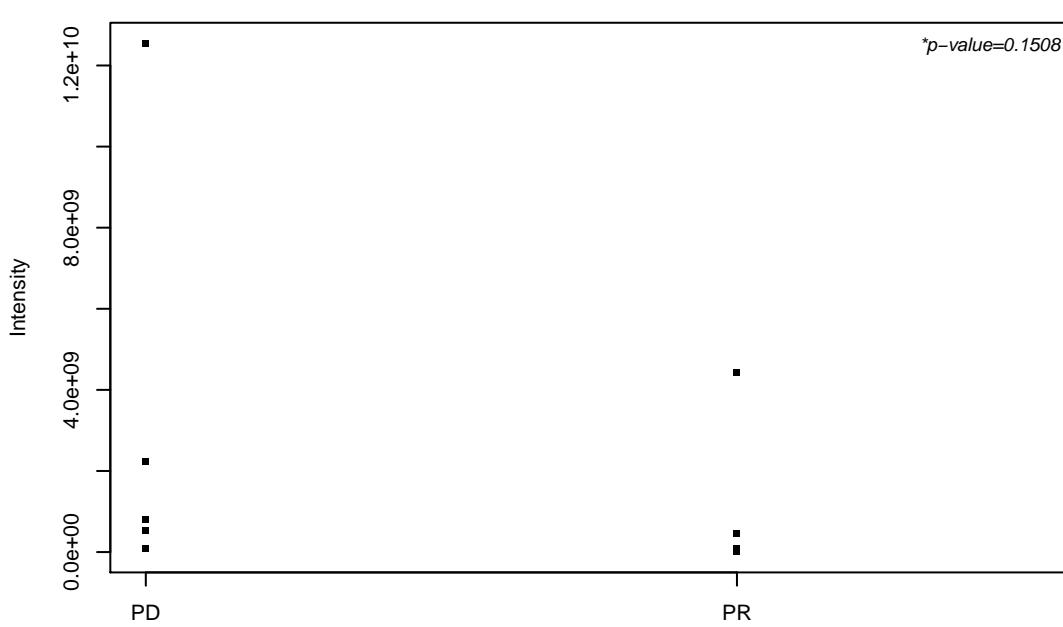
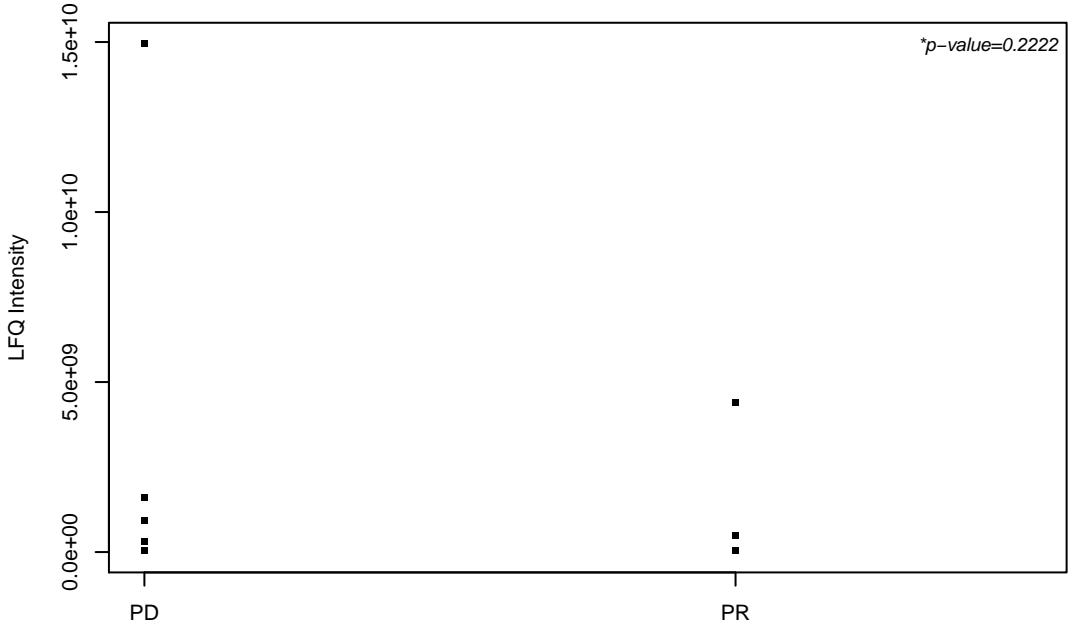
* p-value from Wilcoxon rank-sum test for differences between groups

P02760; Protein AMBP



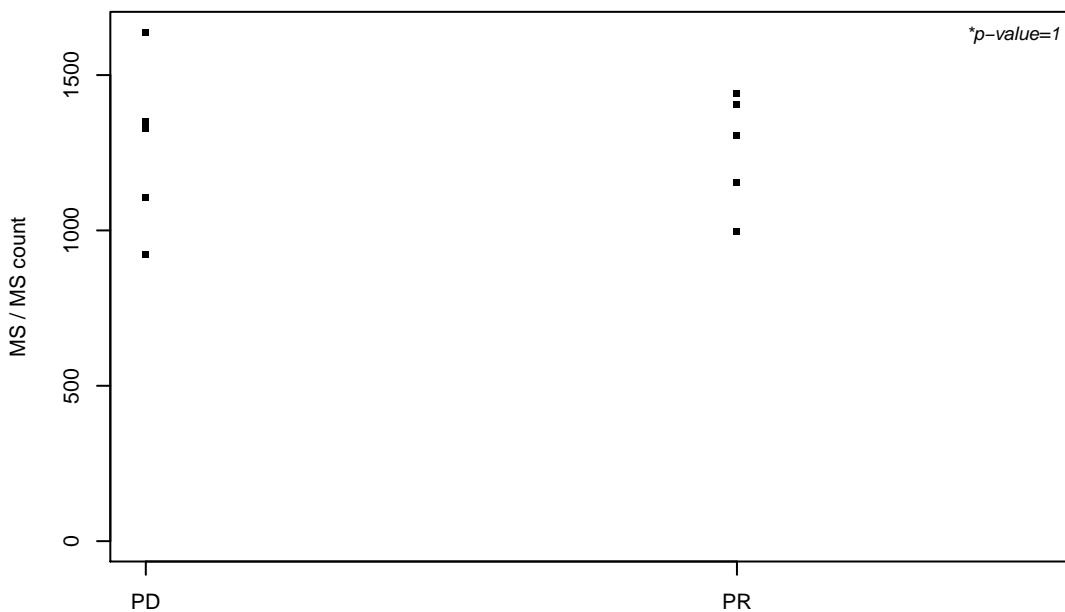
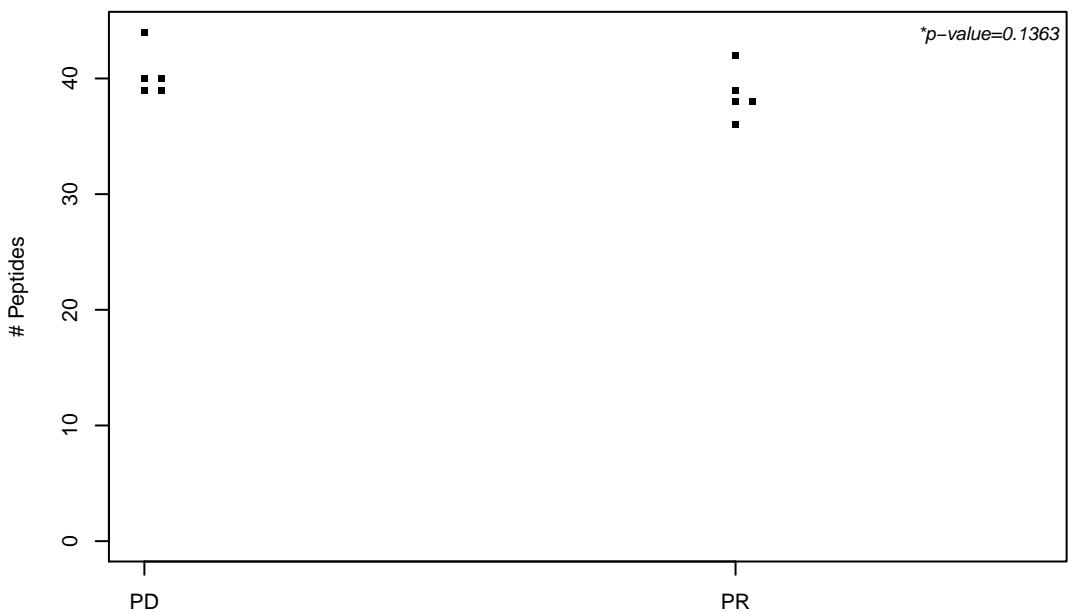
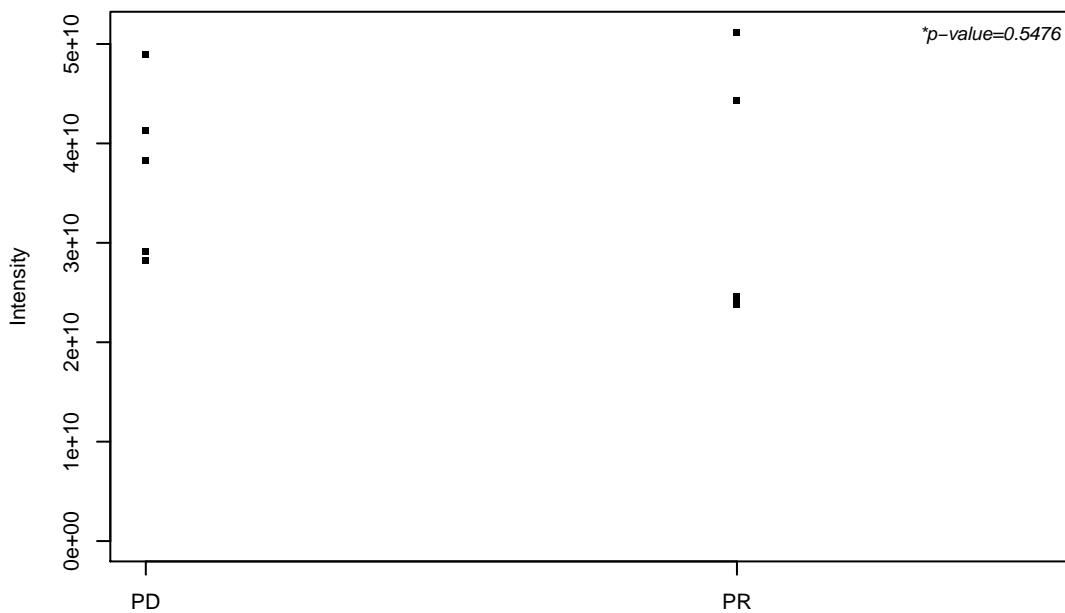
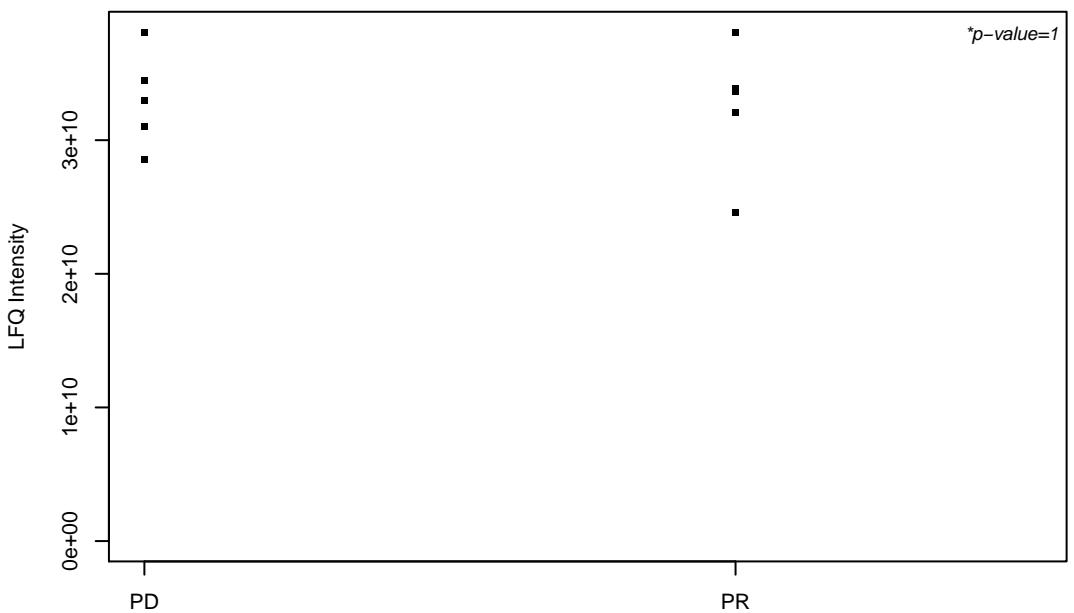
* p-value from Wilcoxon rank-sum test for differences between groups

P02763; Alpha-1-acid glycoprotein 1



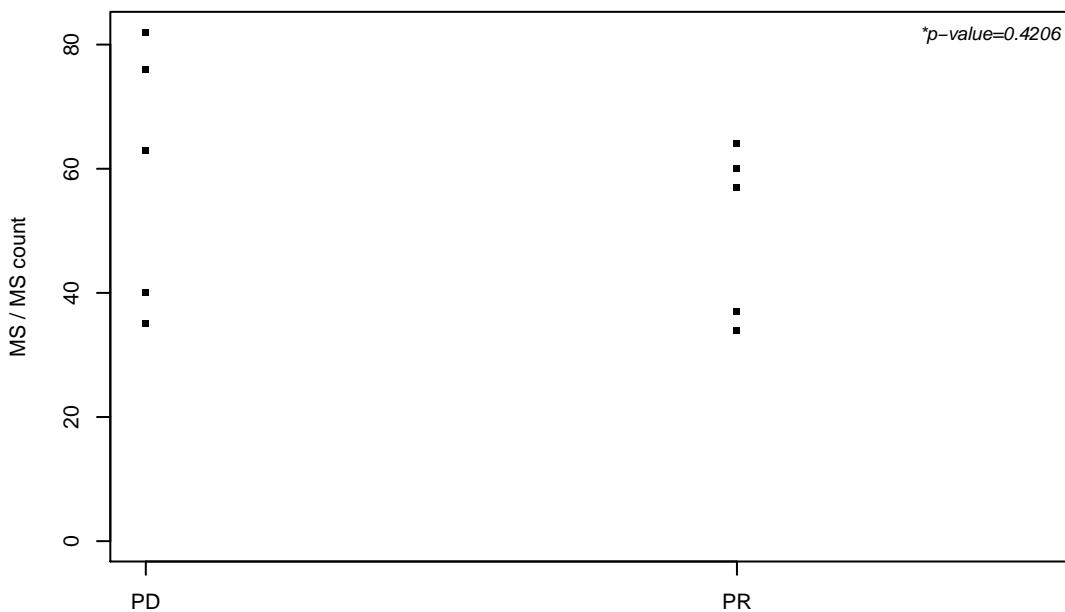
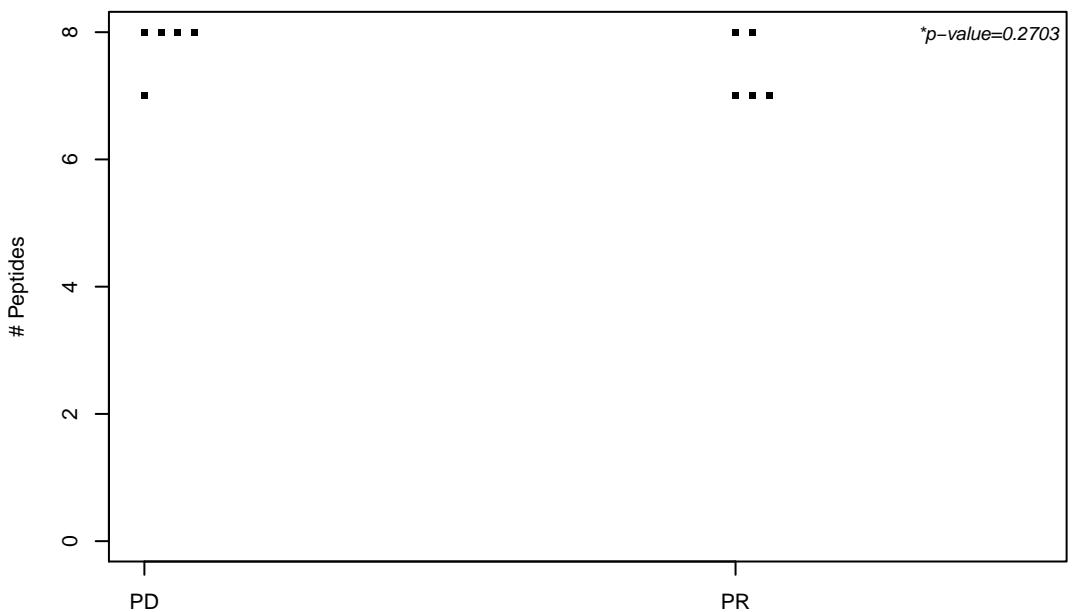
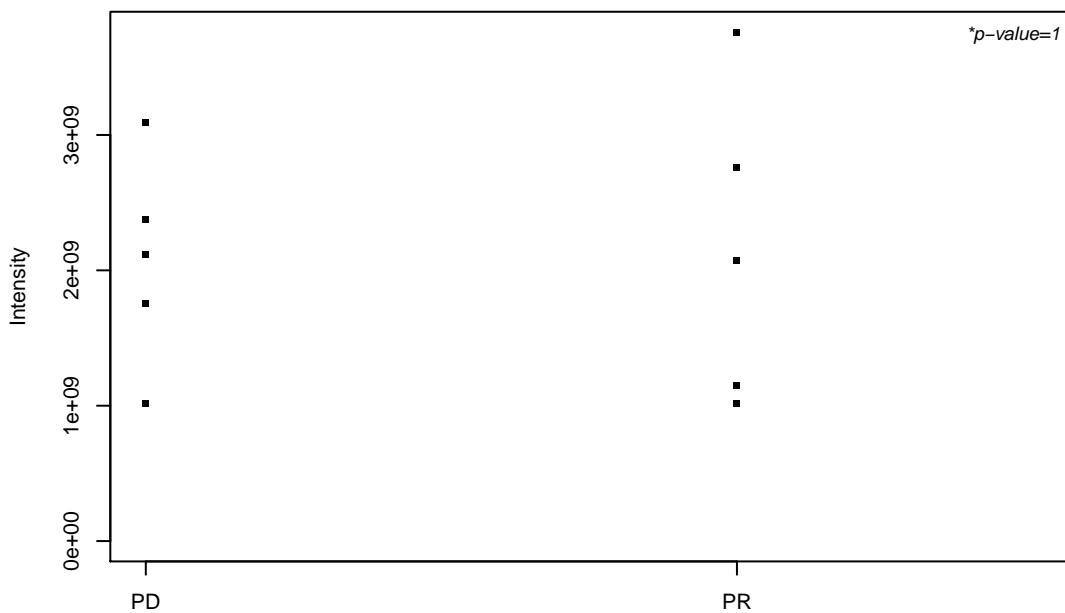
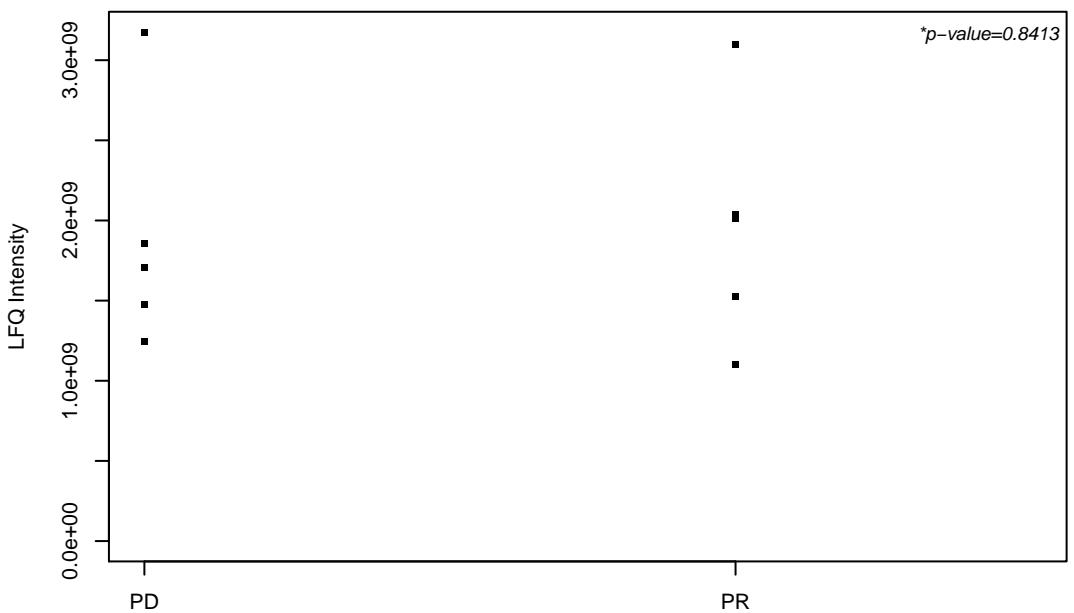
* p-value from Wilcoxon rank-sum test for differences between groups

P02774; Vitamin D-binding protein



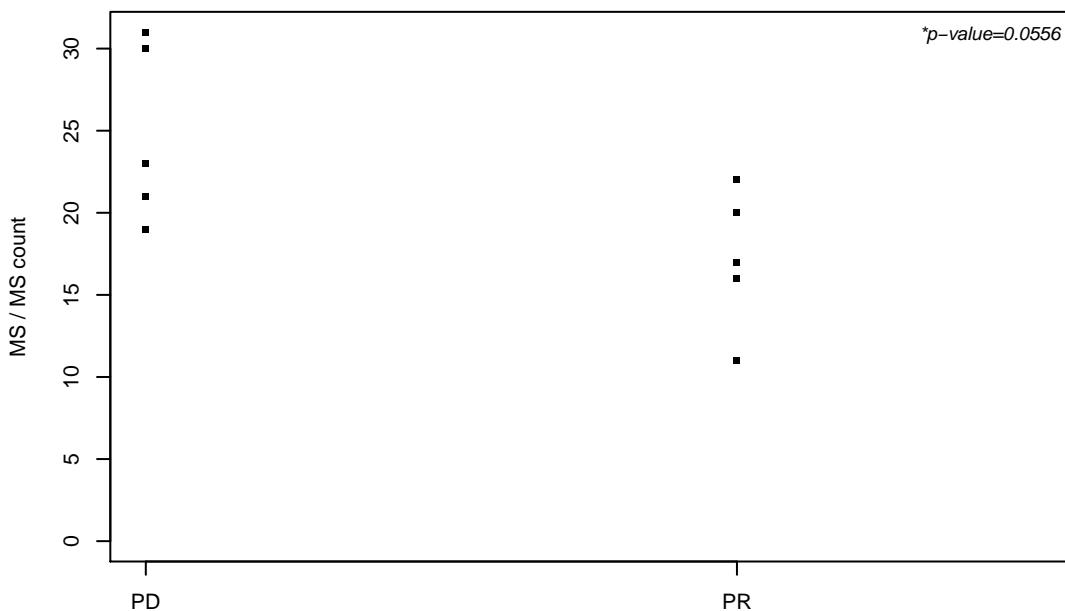
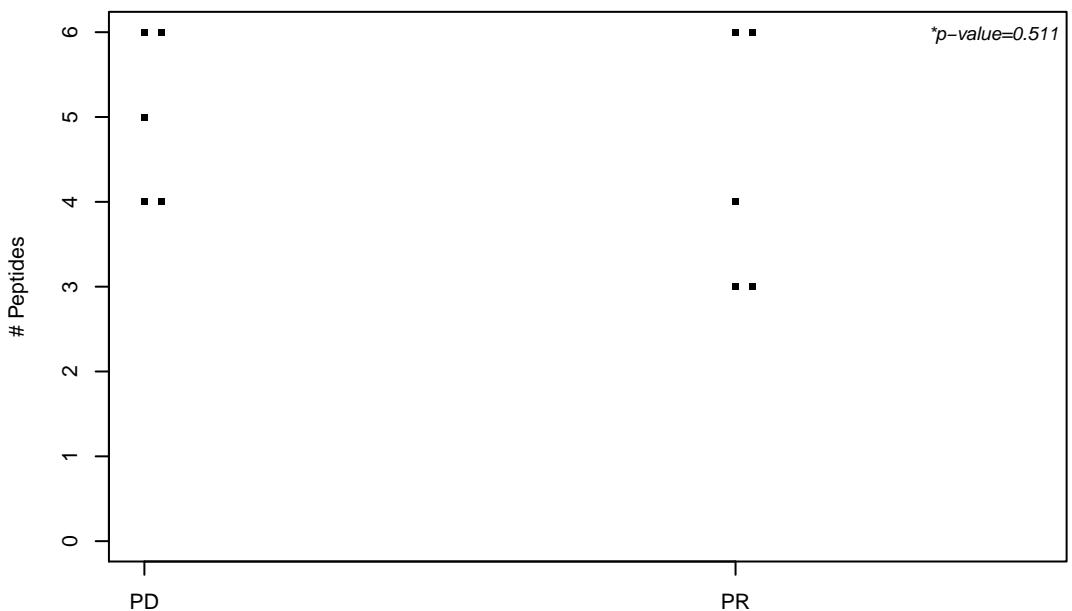
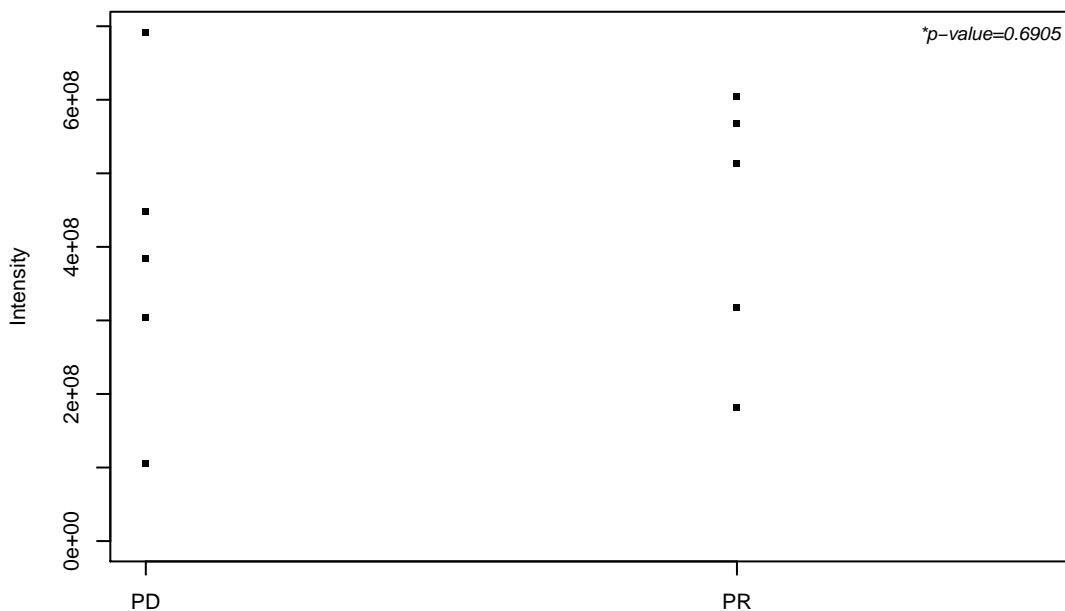
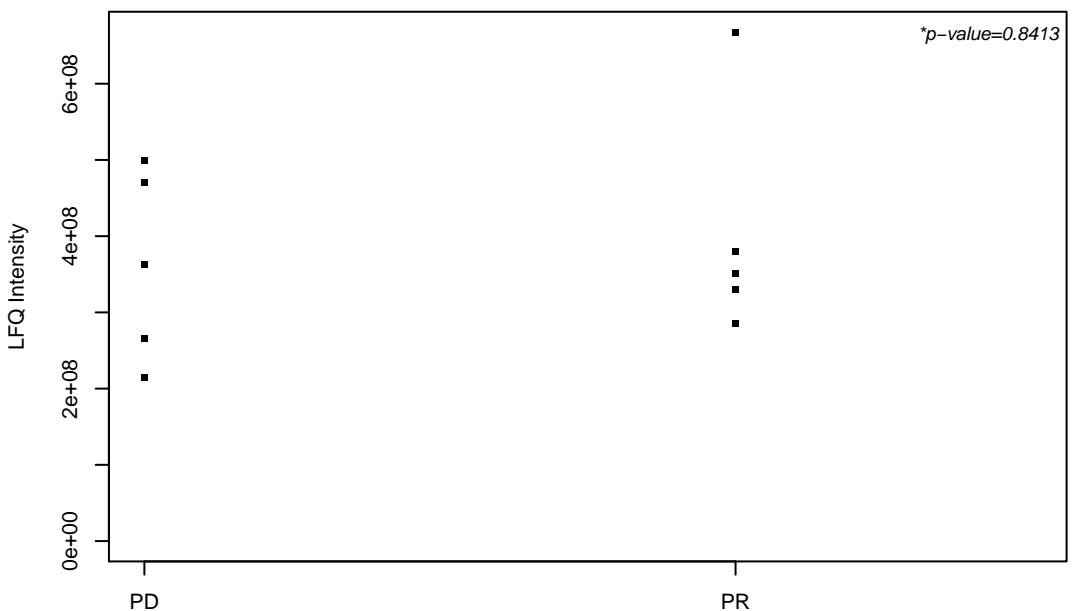
* p-value from Wilcoxon rank-sum test for differences between groups

P02775; Platelet basic protein



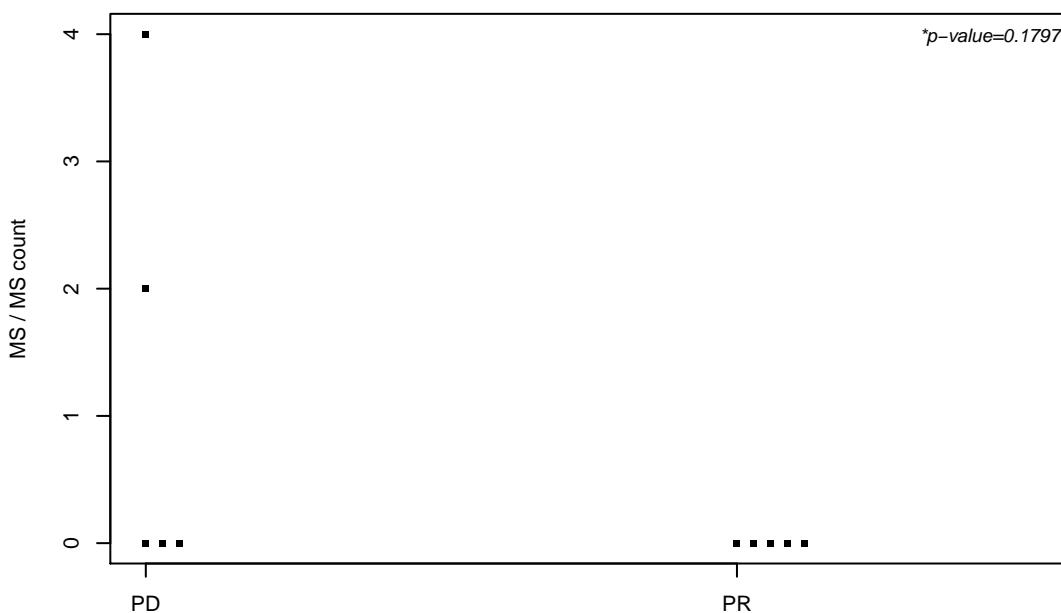
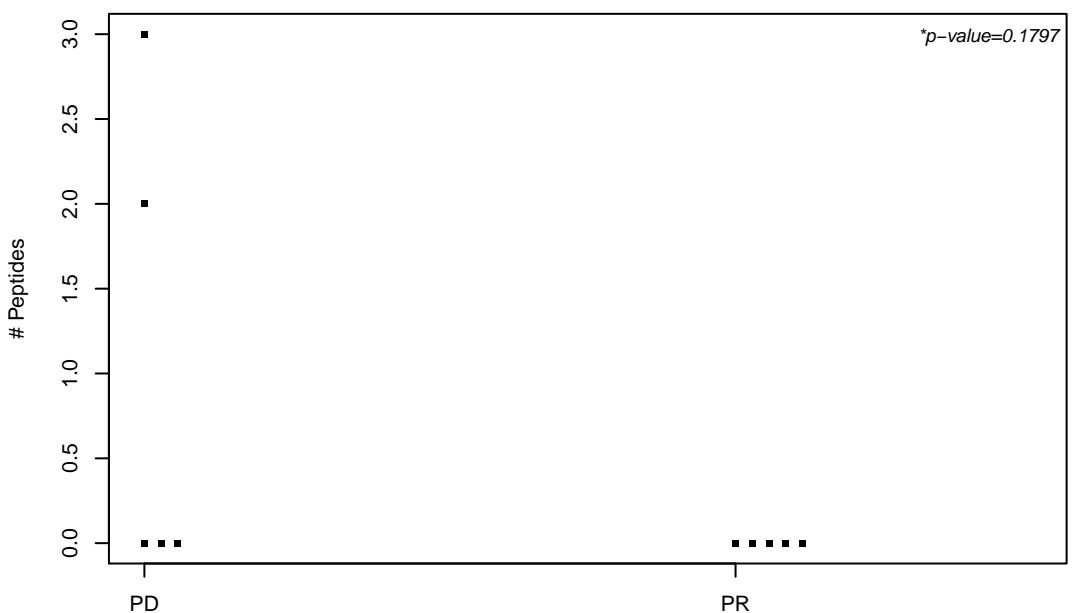
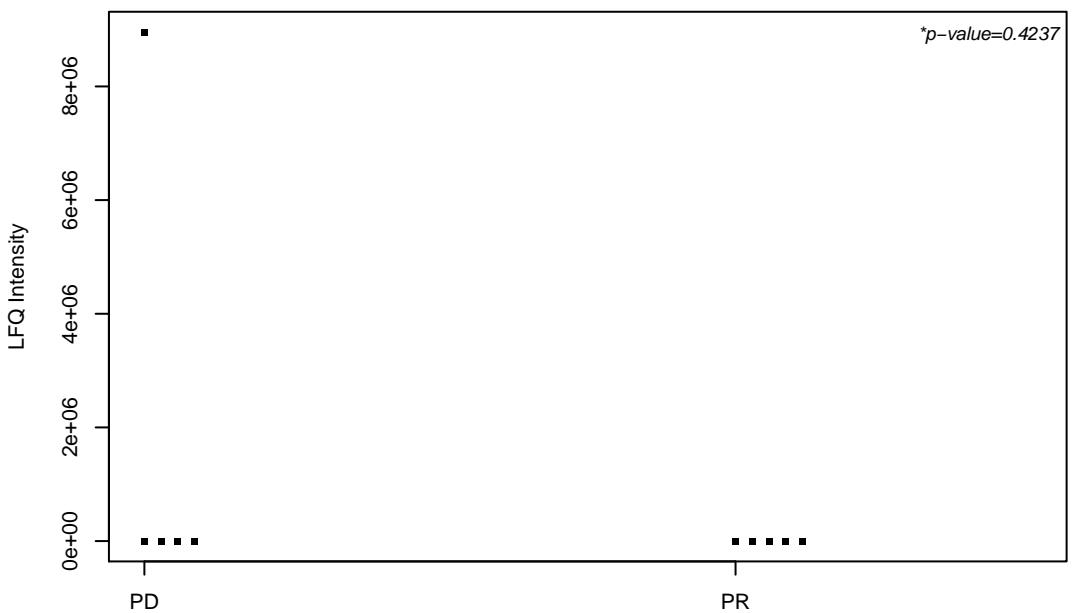
* p-value from Wilcoxon rank-sum test for differences between groups

P02776; Platelet factor 4



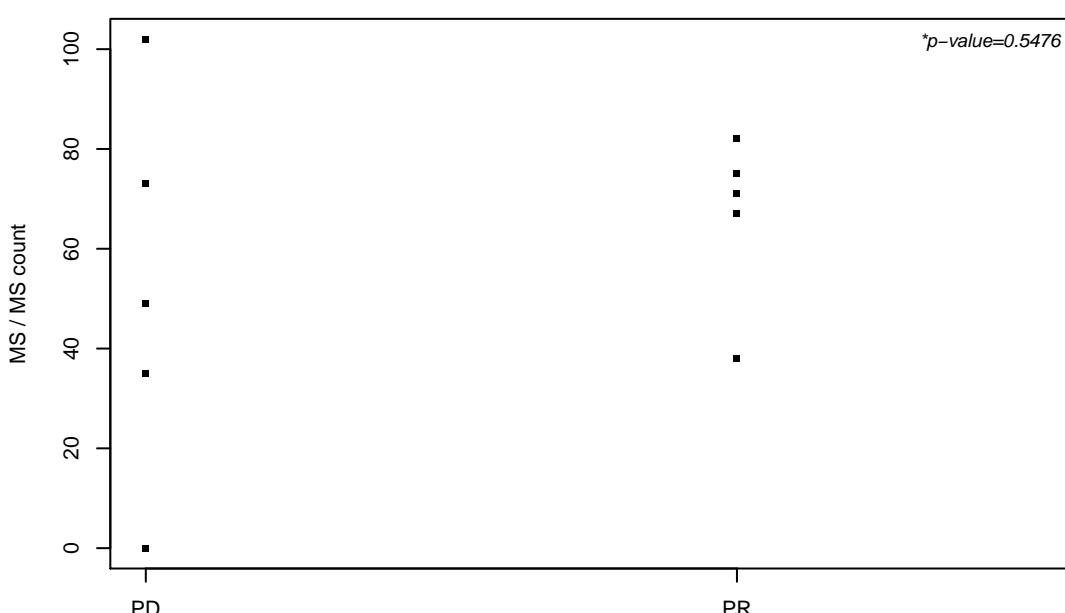
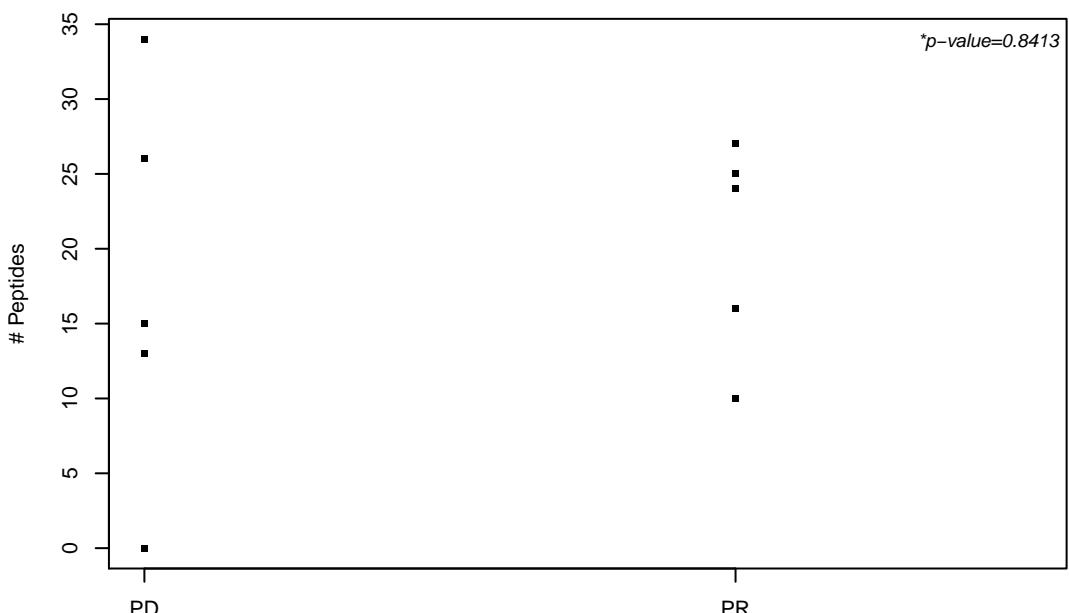
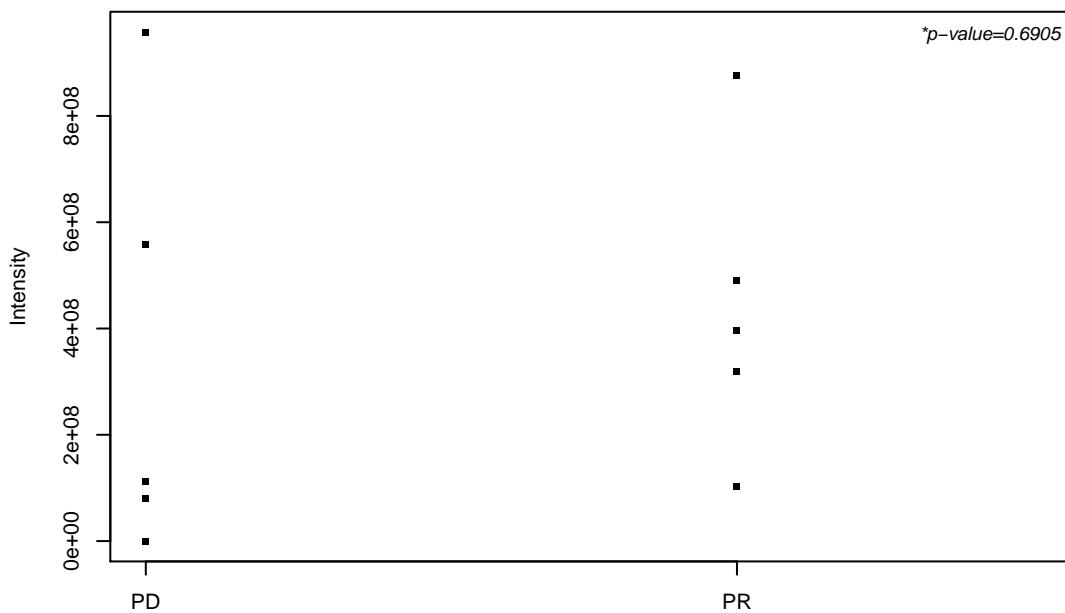
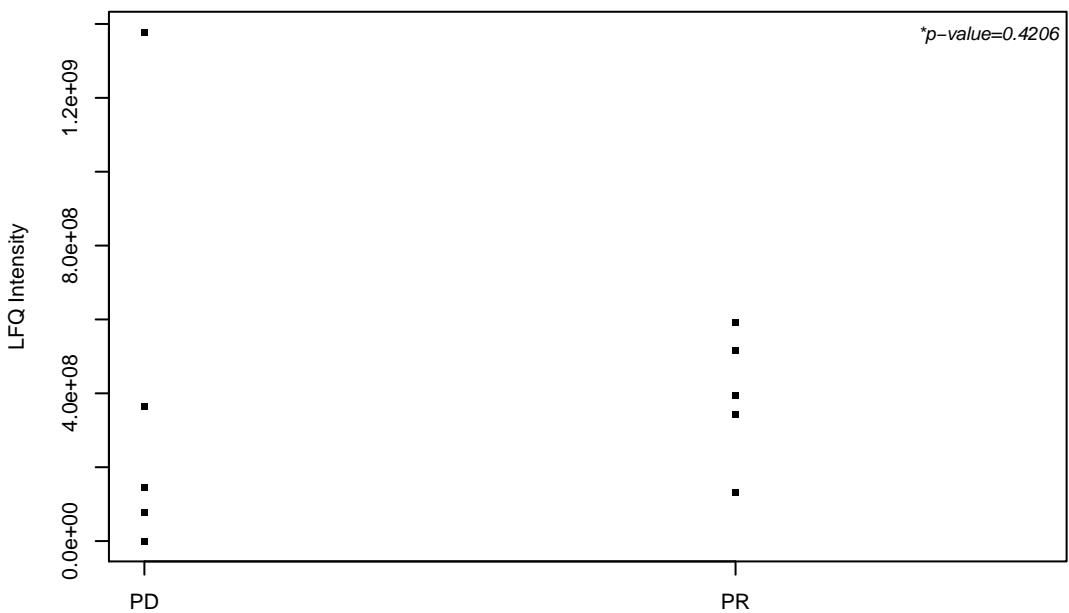
* p-value from Wilcoxon rank-sum test for differences between groups

P02786; Transferrin receptor protein 1



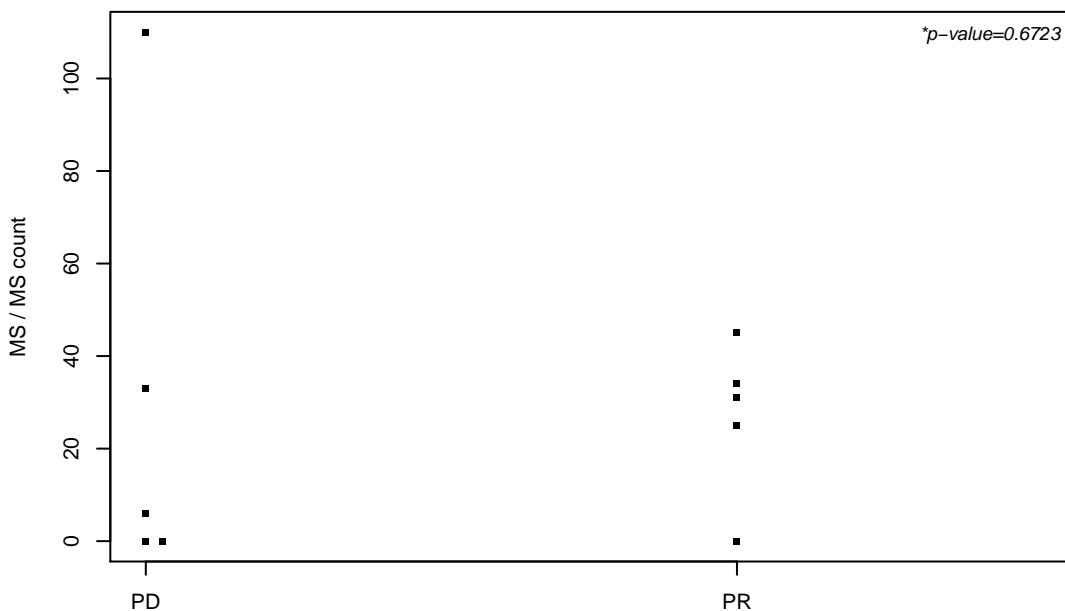
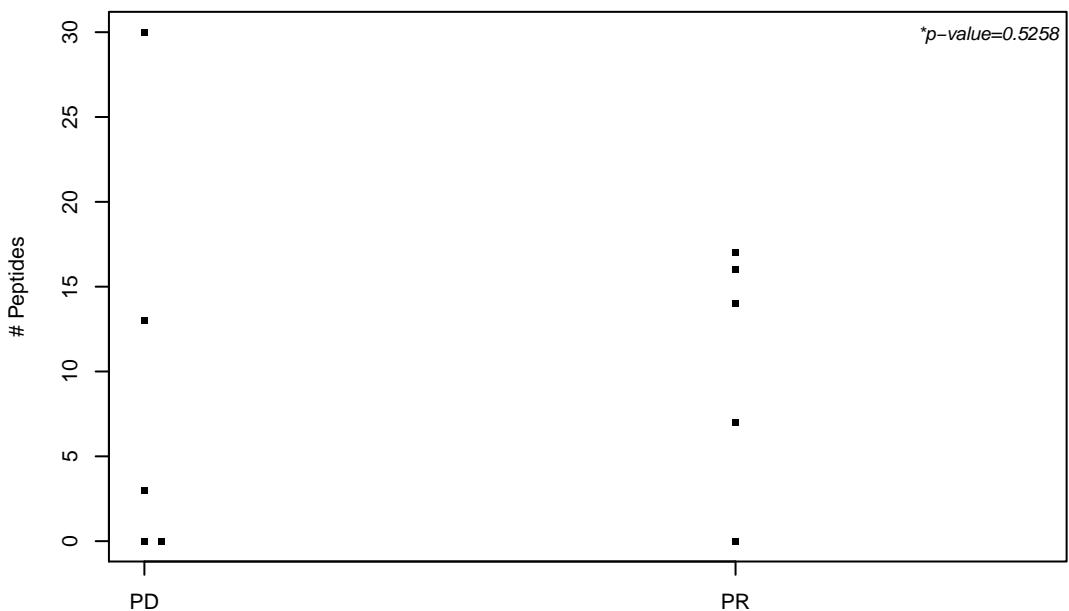
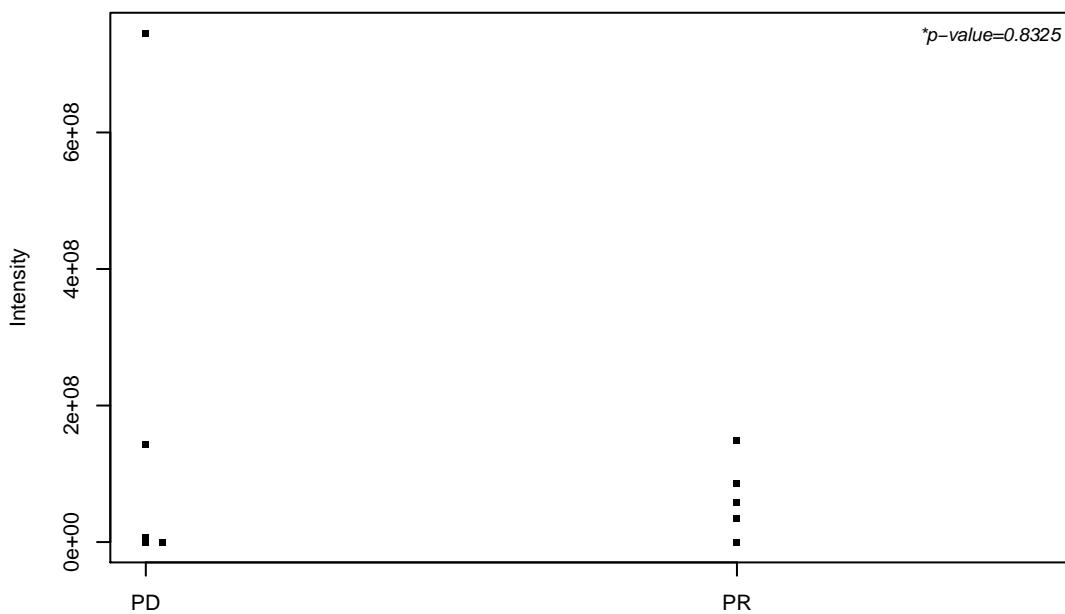
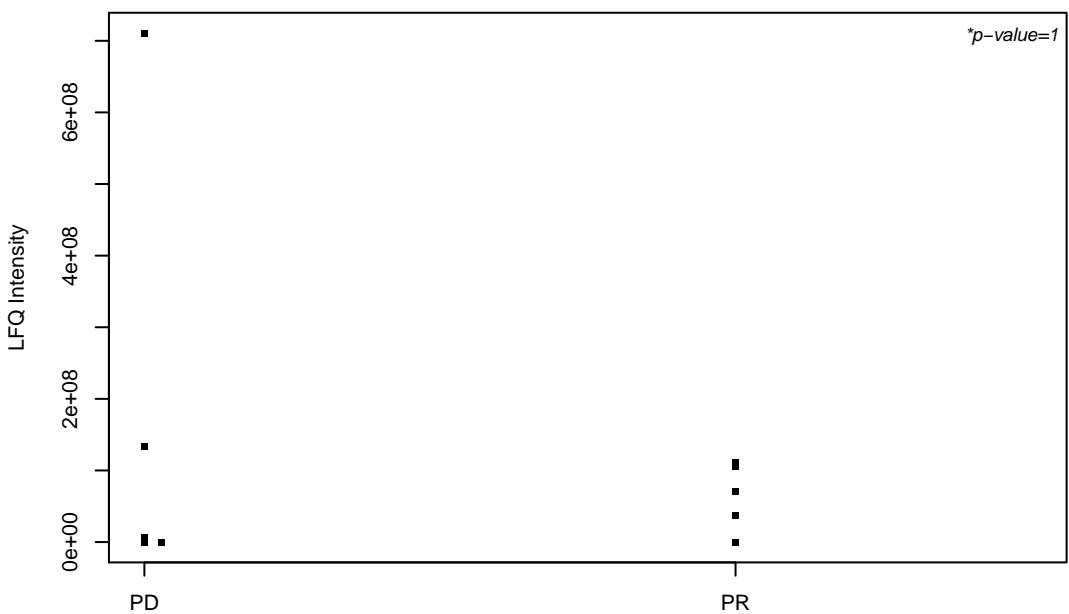
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P02787; Serotransferrin



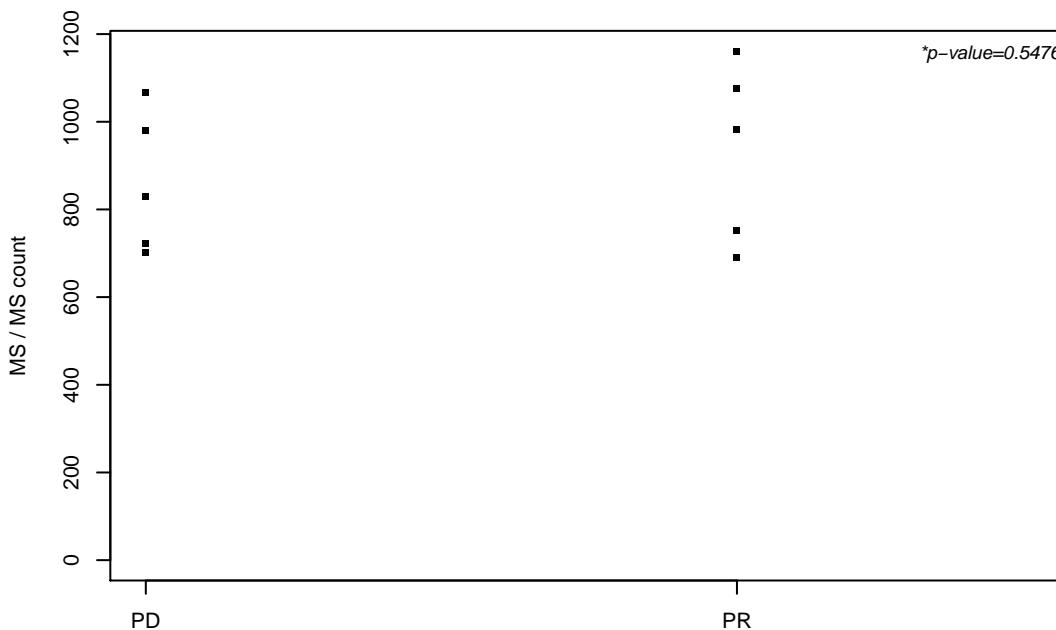
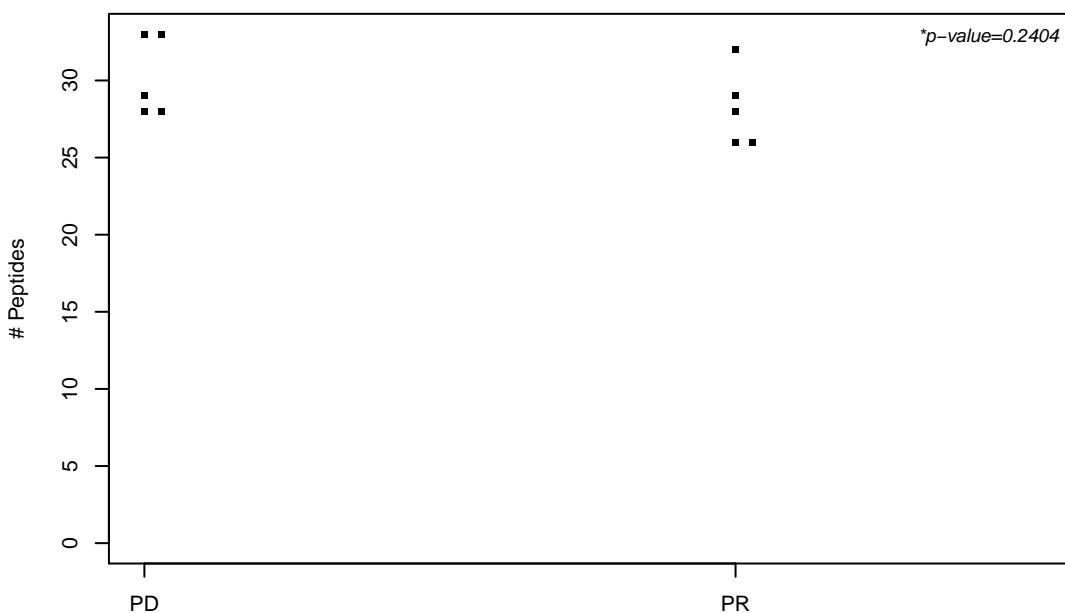
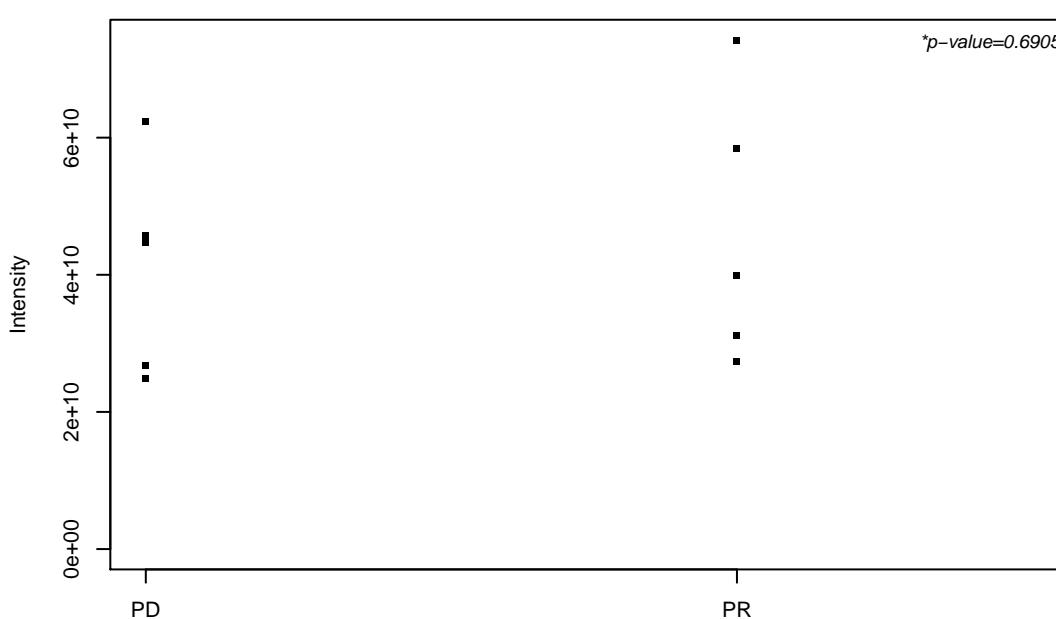
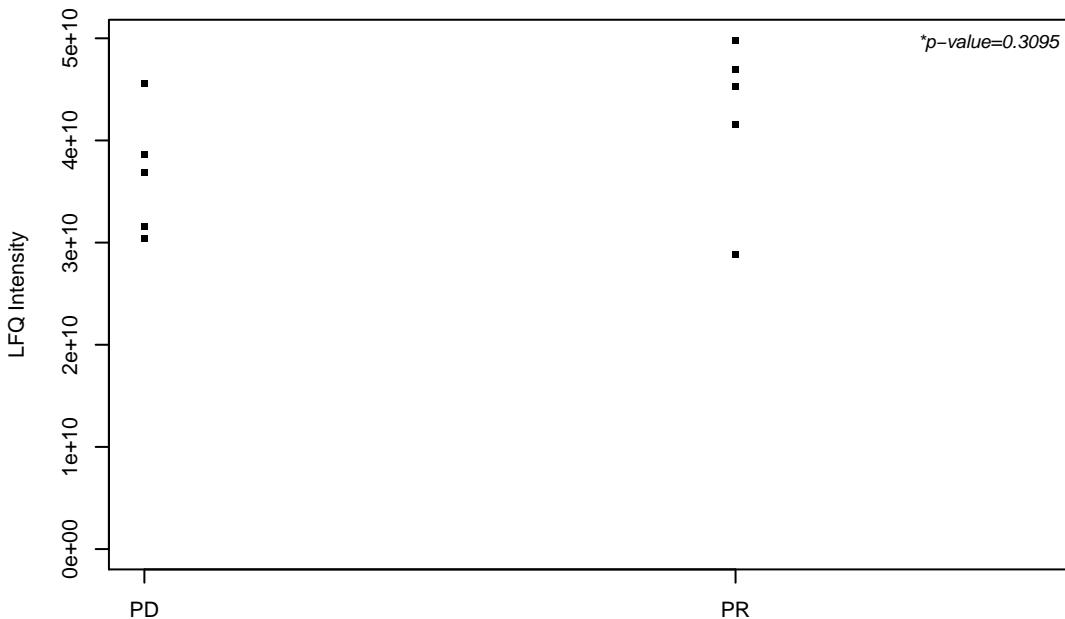
* p-value from Wilcoxon rank-sum test for differences between groups

P02788; Lactotransferrin



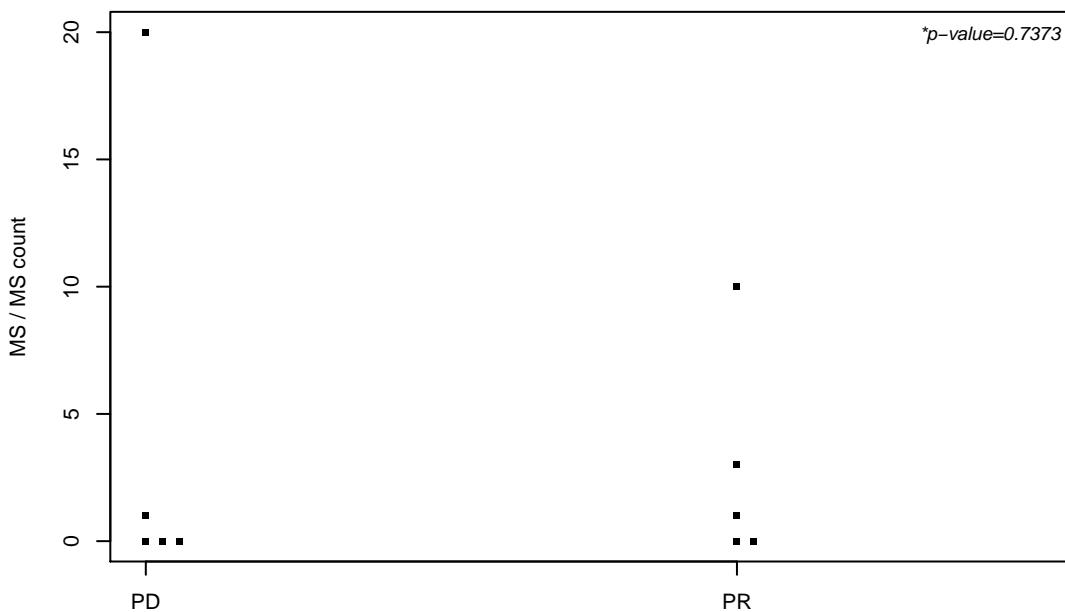
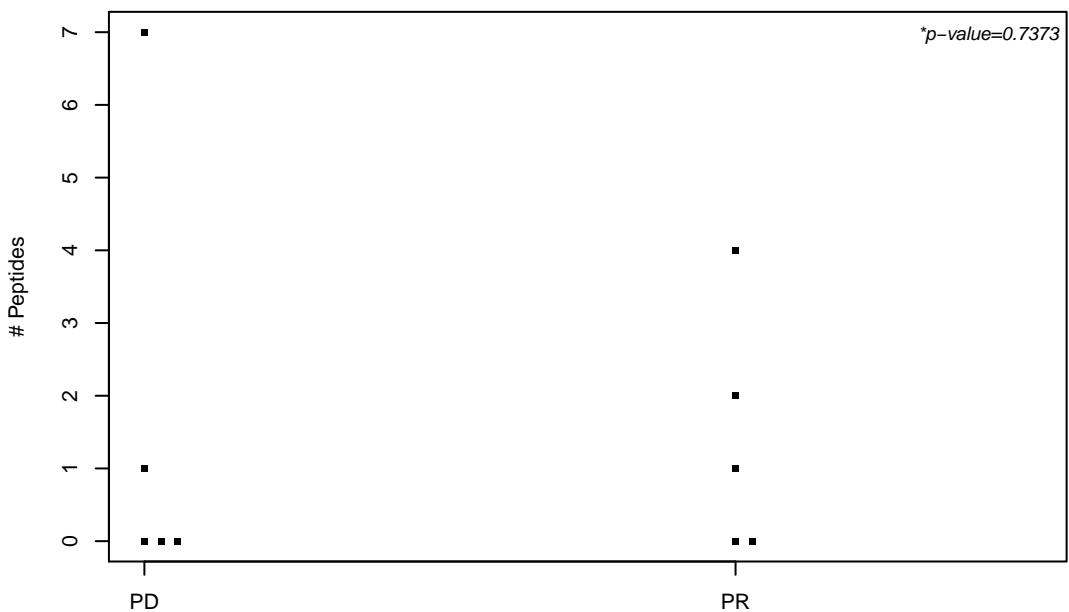
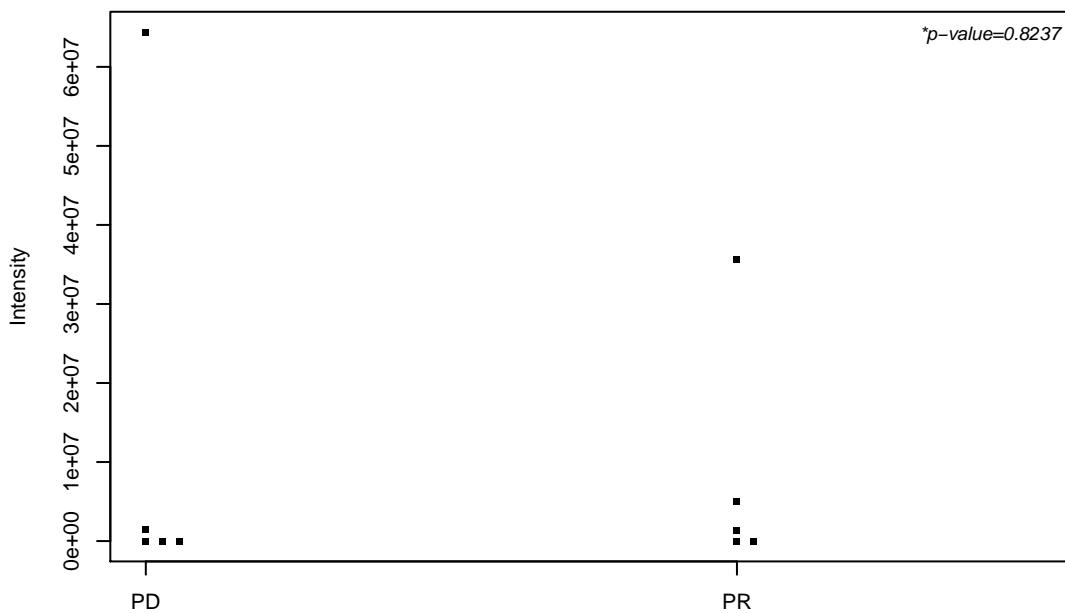
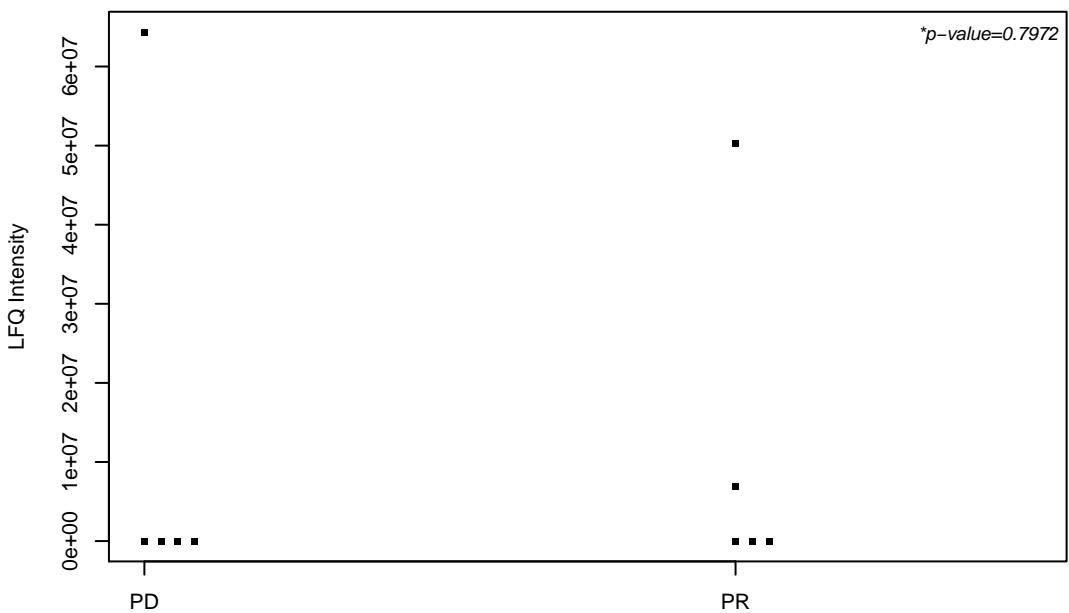
* p-value from Wilcoxon rank-sum test for differences between groups

P02790; Hemopexin



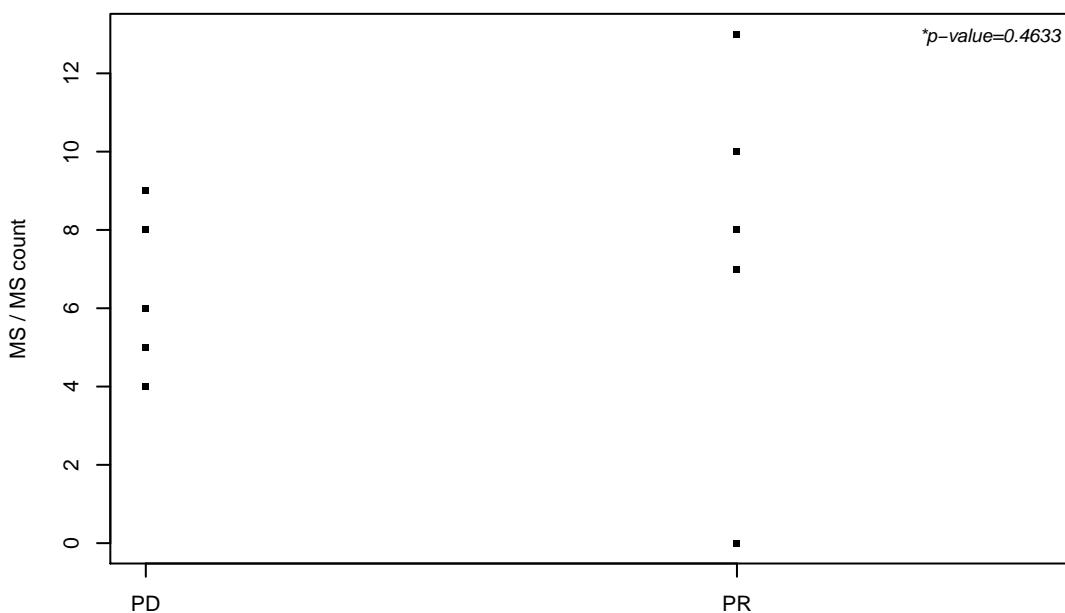
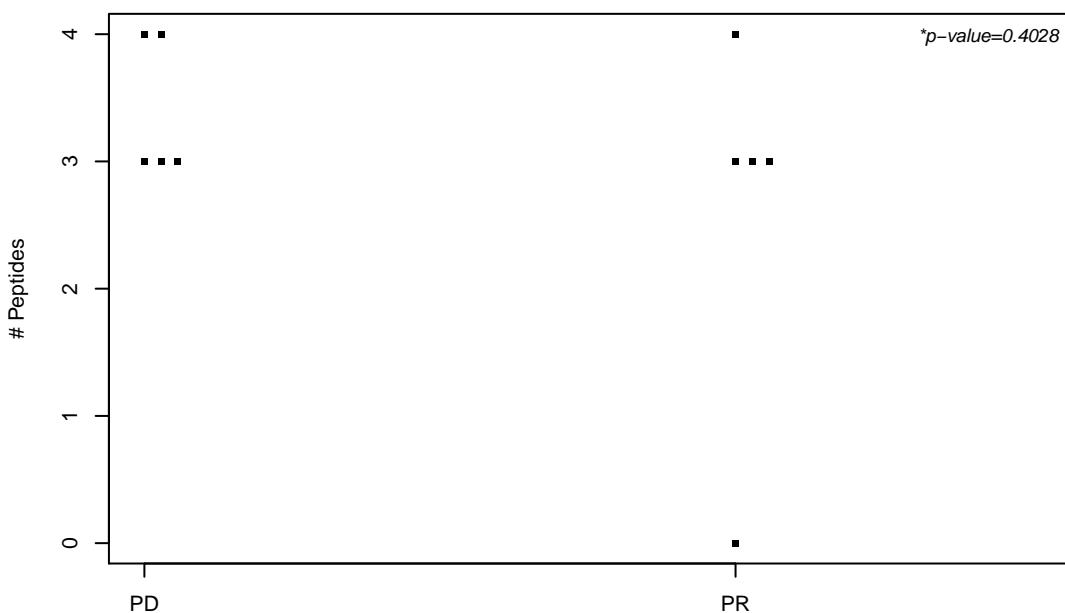
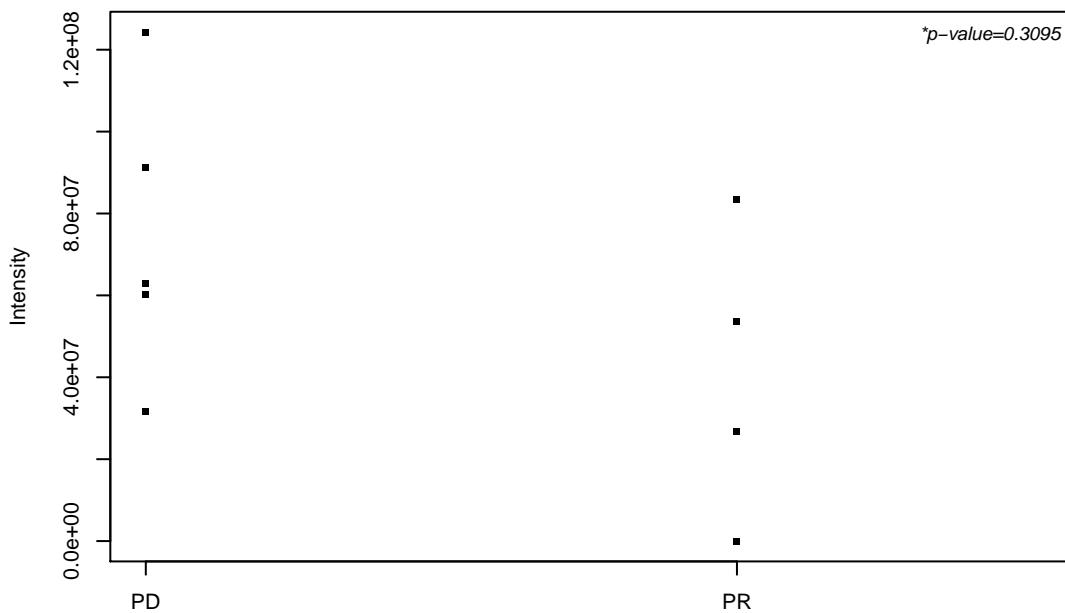
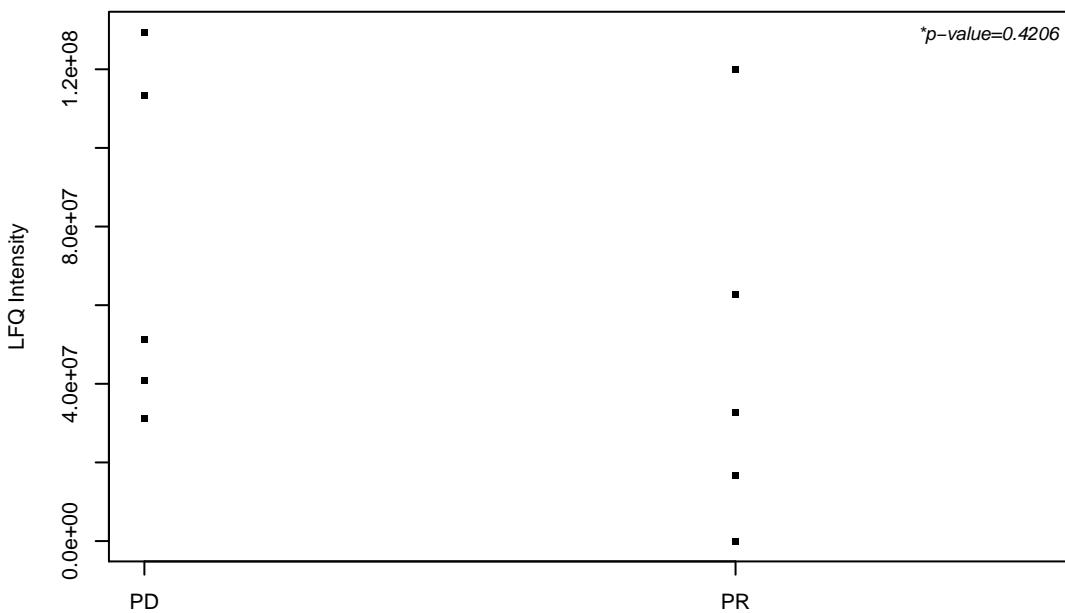
* p-value from Wilcoxon rank-sum test for differences between groups

P02792; Ferritin light chain



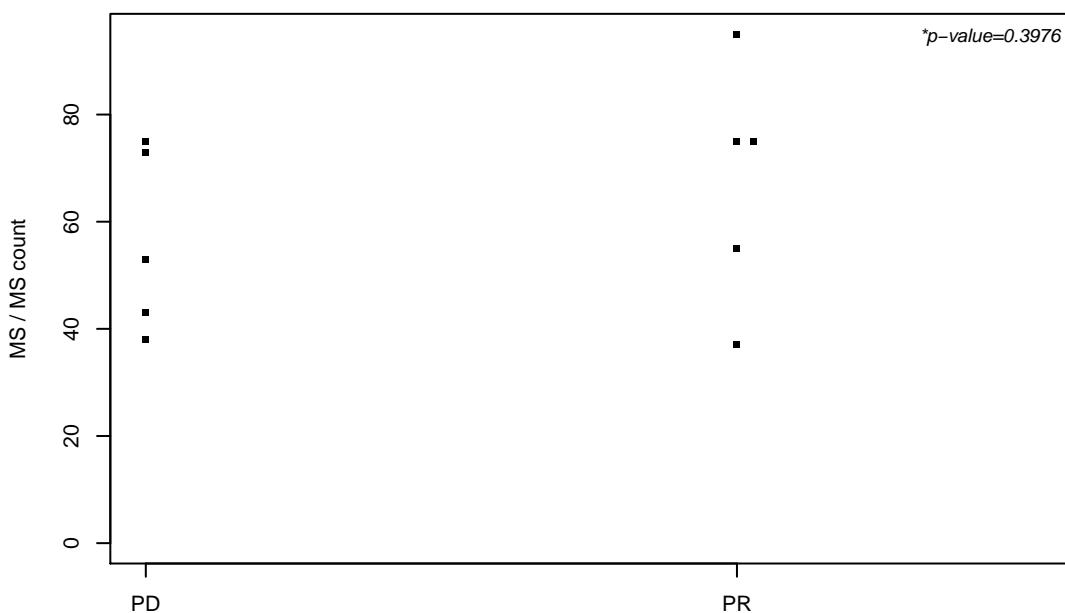
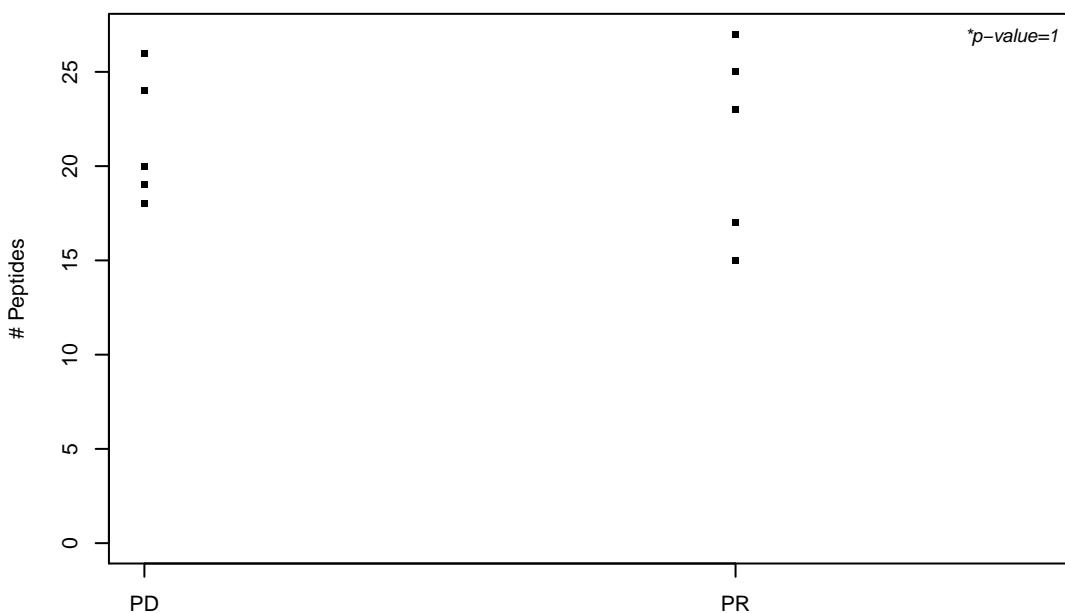
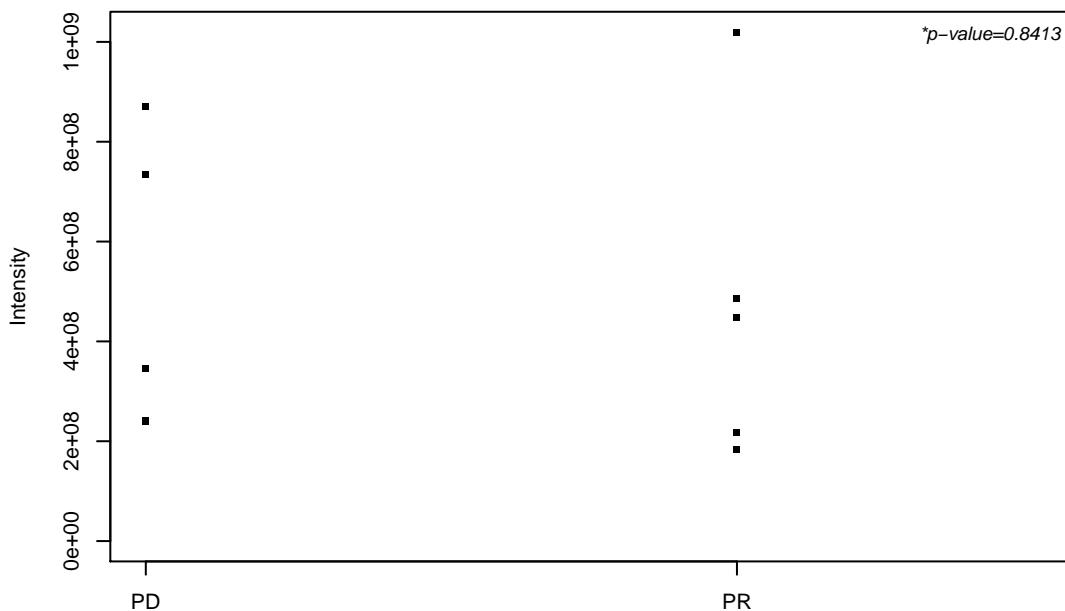
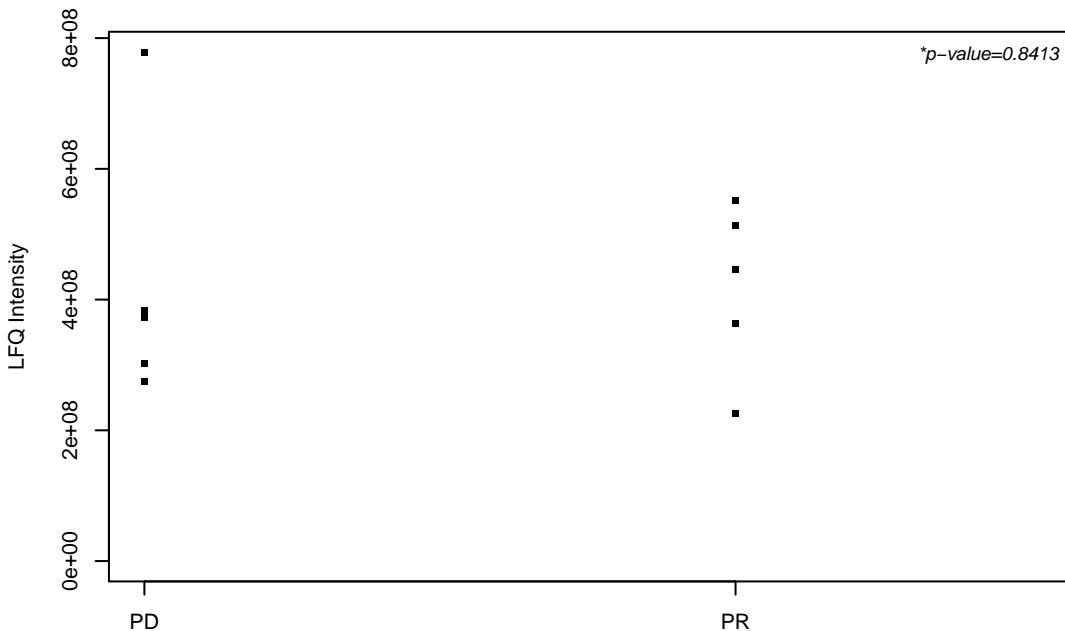
* p-value from Wilcoxon rank-sum test for differences between groups

P03950; Angiogenin



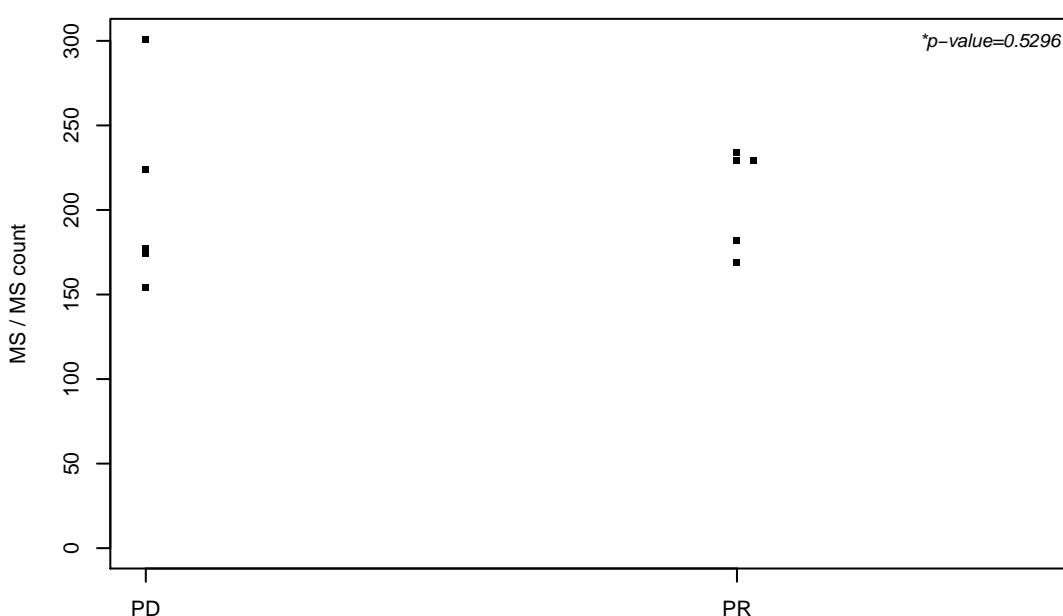
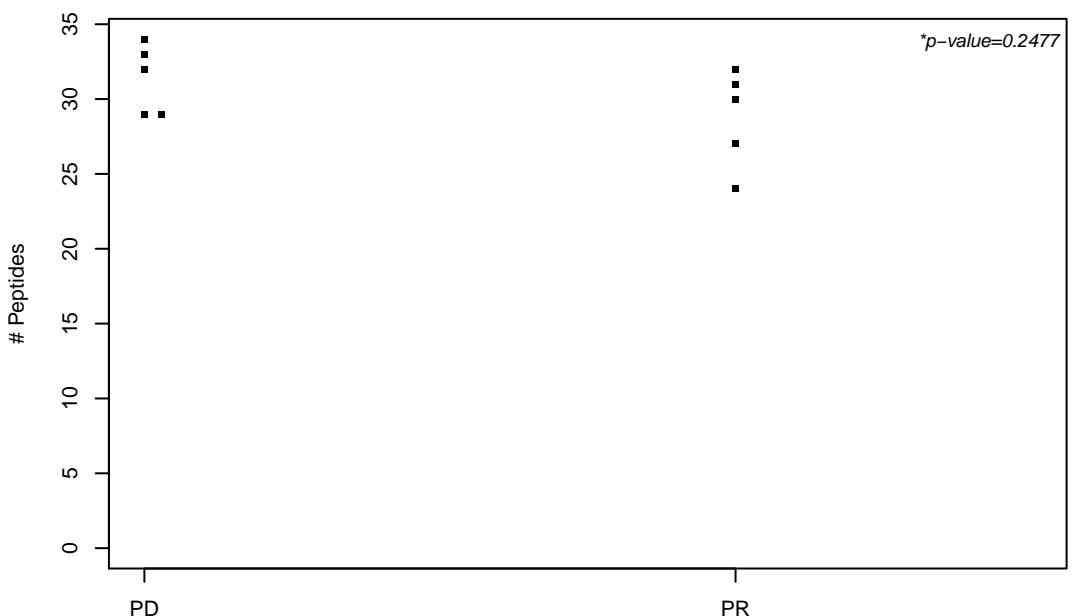
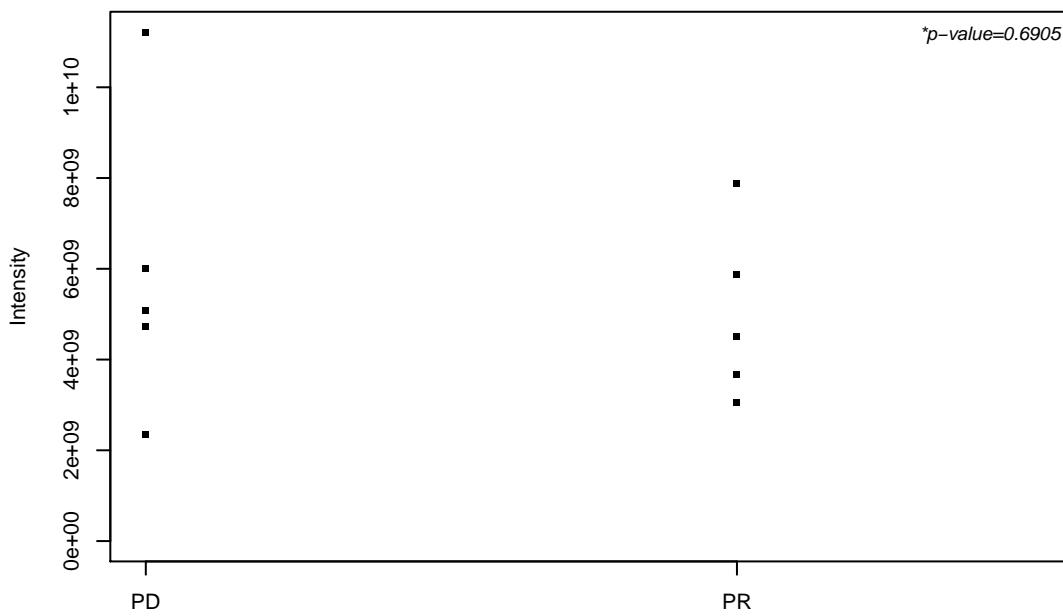
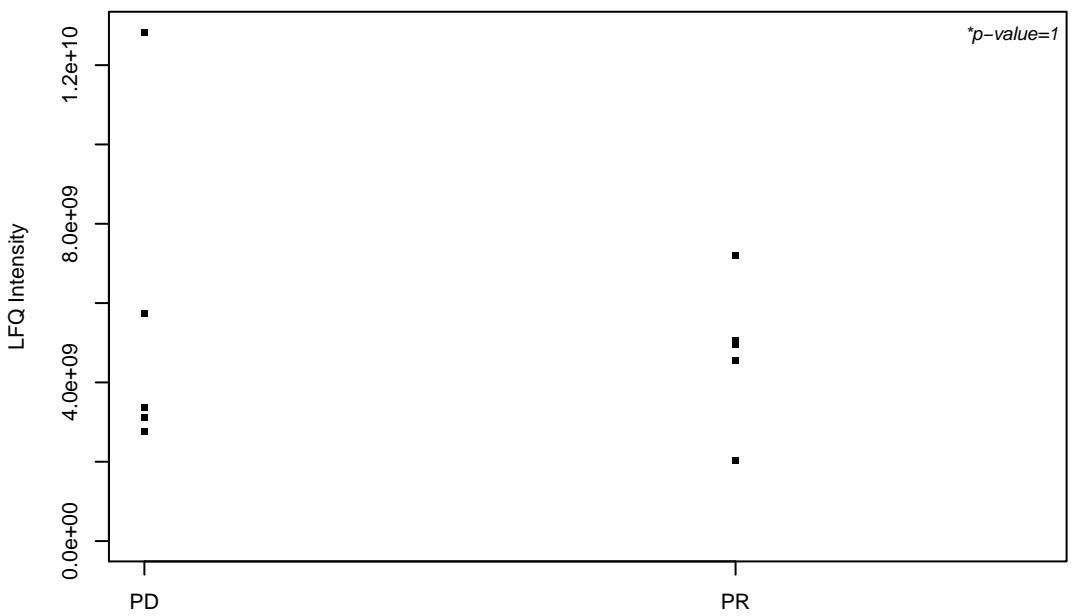
* p-value from Wilcoxon rank-sum test for differences between groups

P03951; Coagulation factor XI



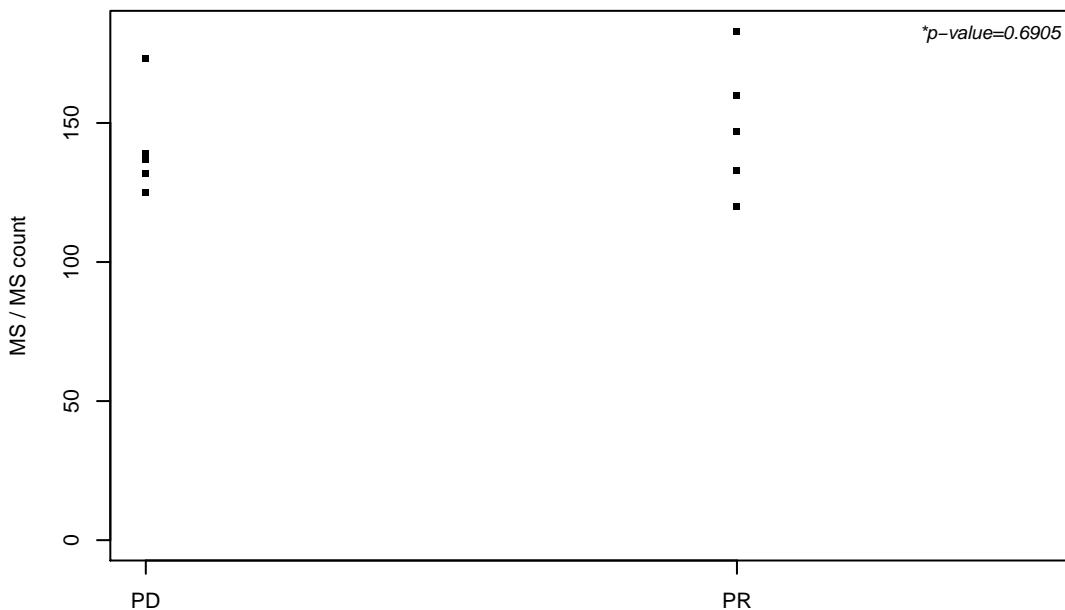
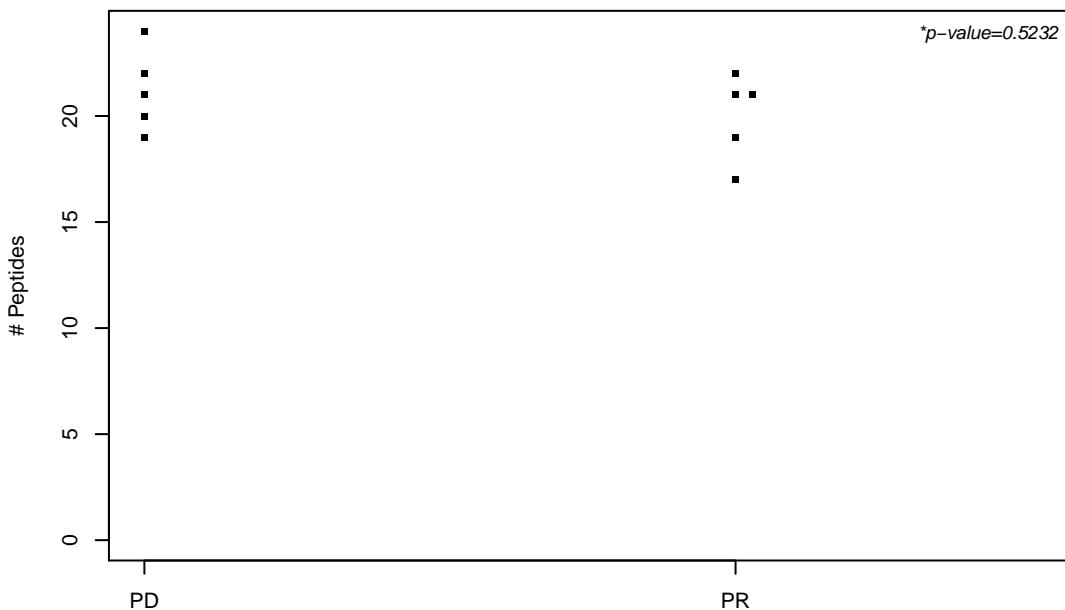
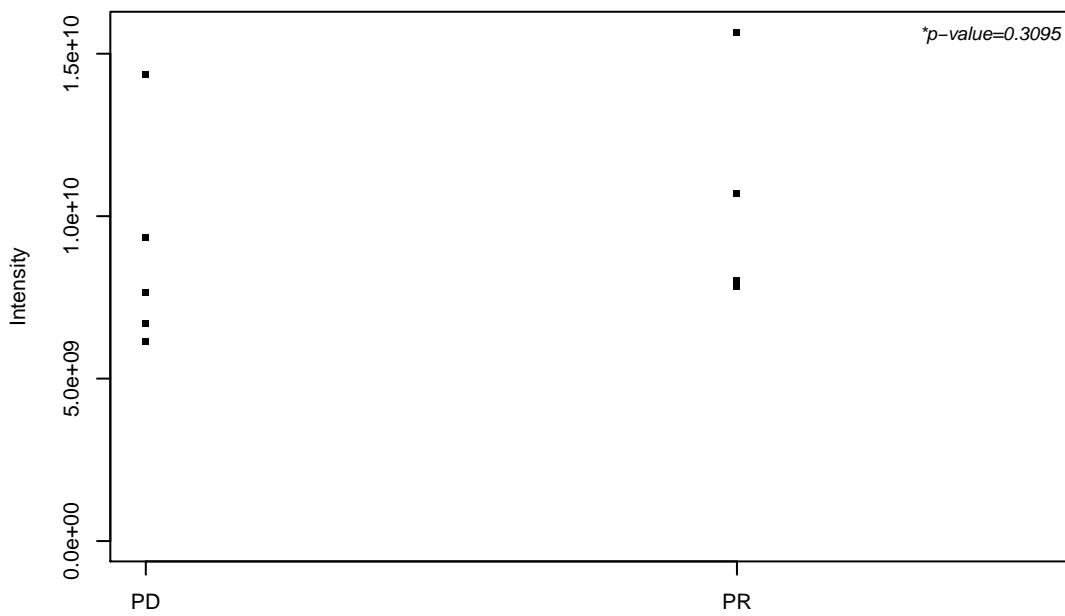
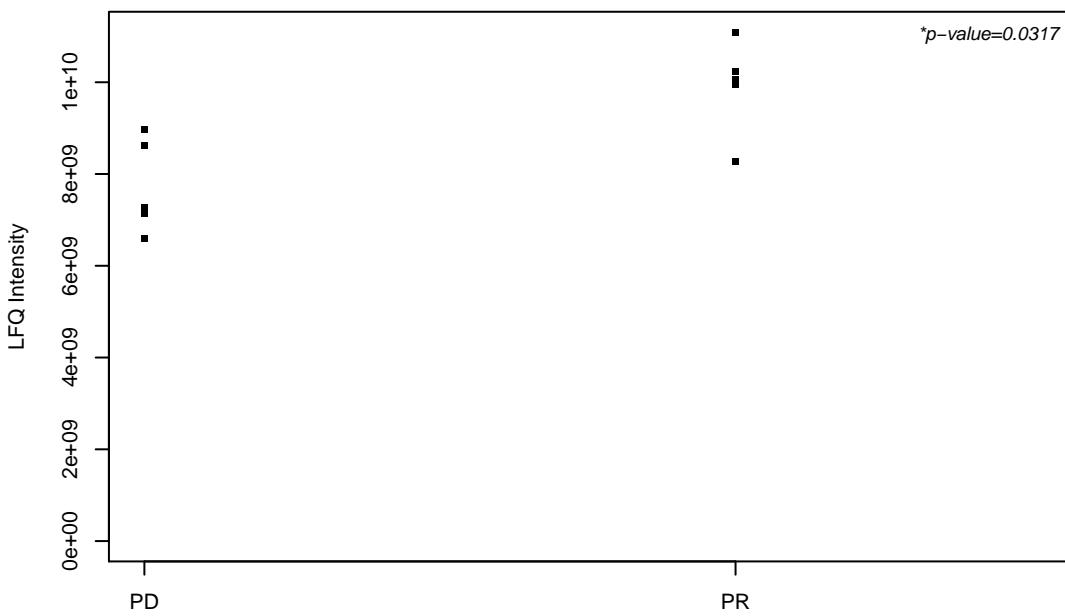
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P04003; C4b-binding protein alpha chain



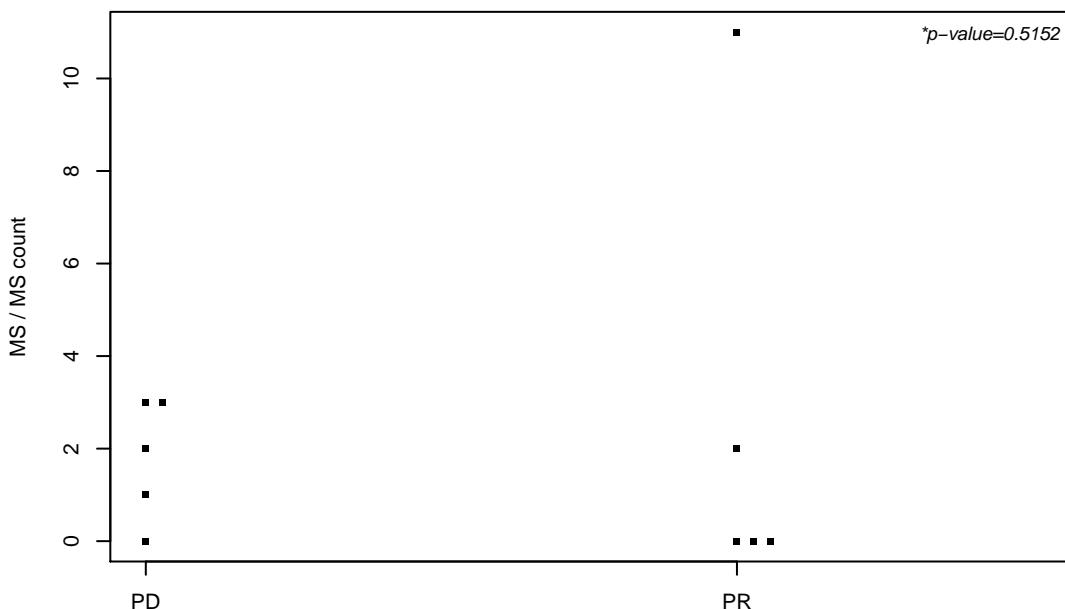
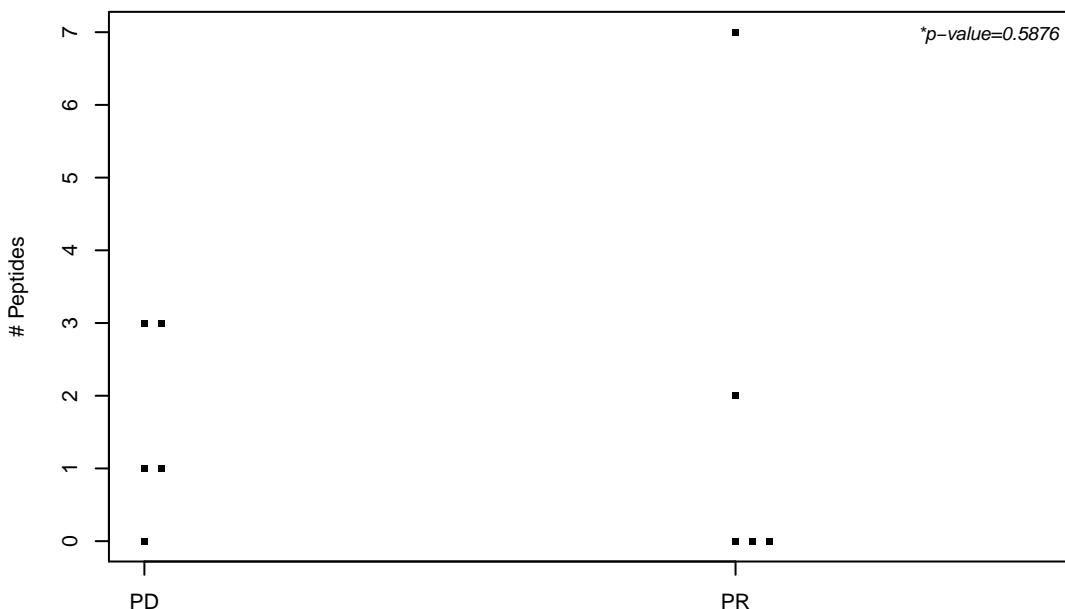
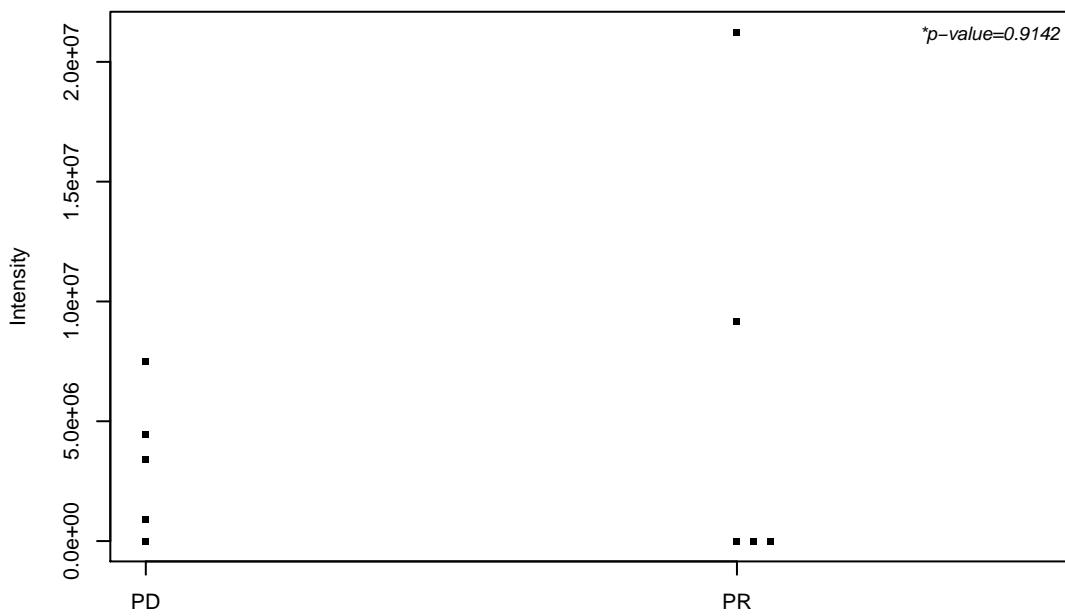
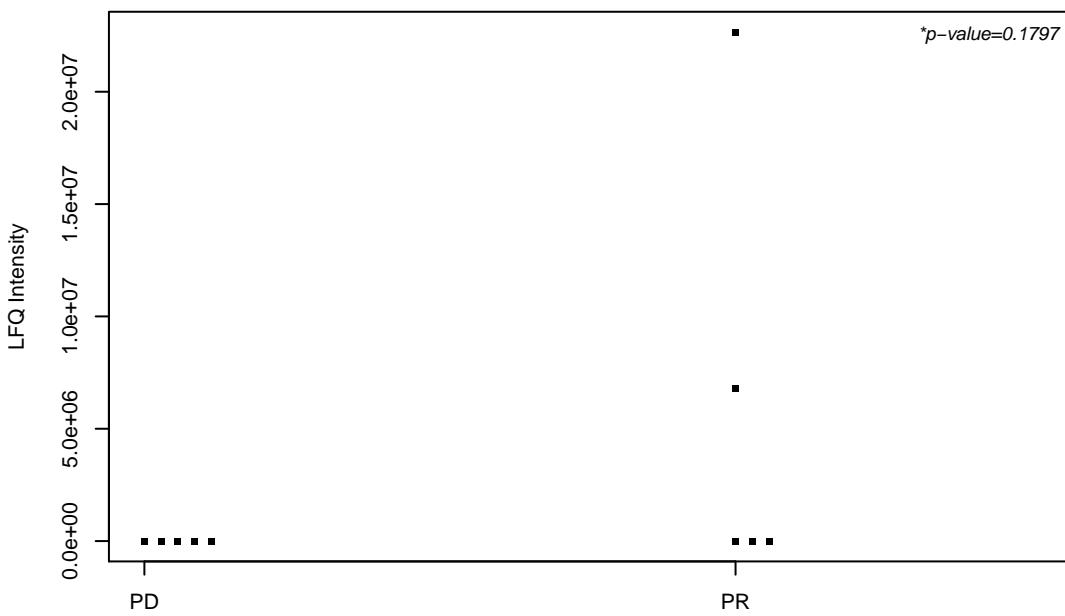
* p-value from Wilcoxon rank-sum test for differences between groups

P04004; Vitronectin



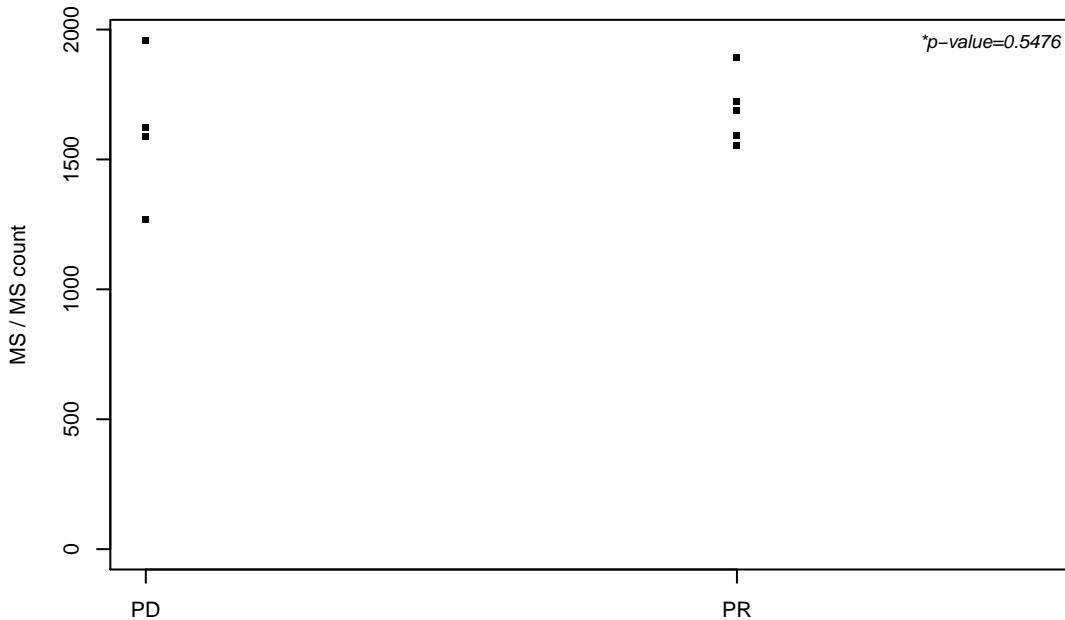
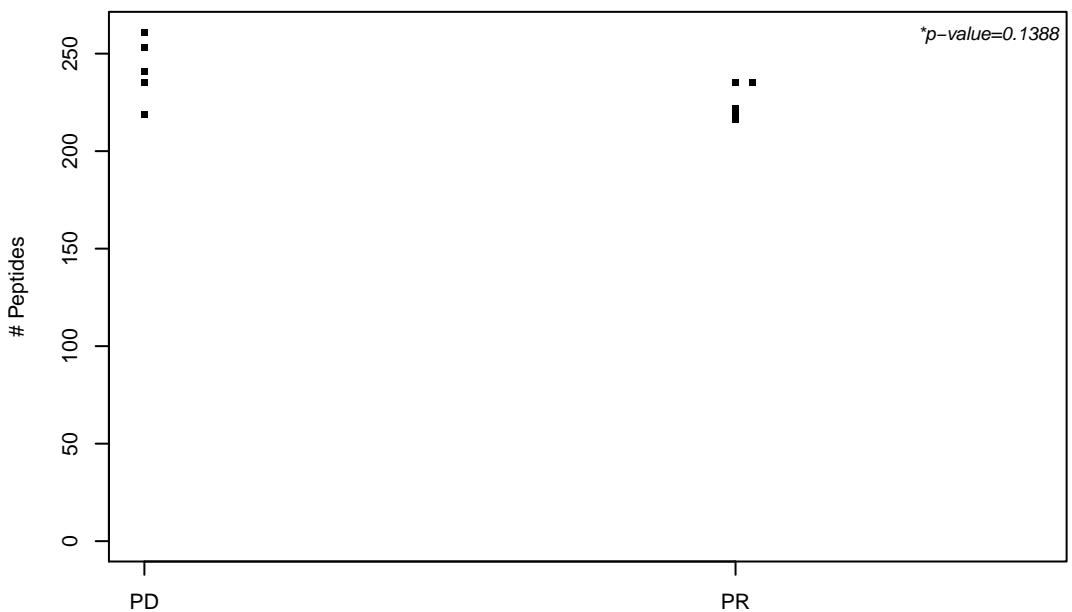
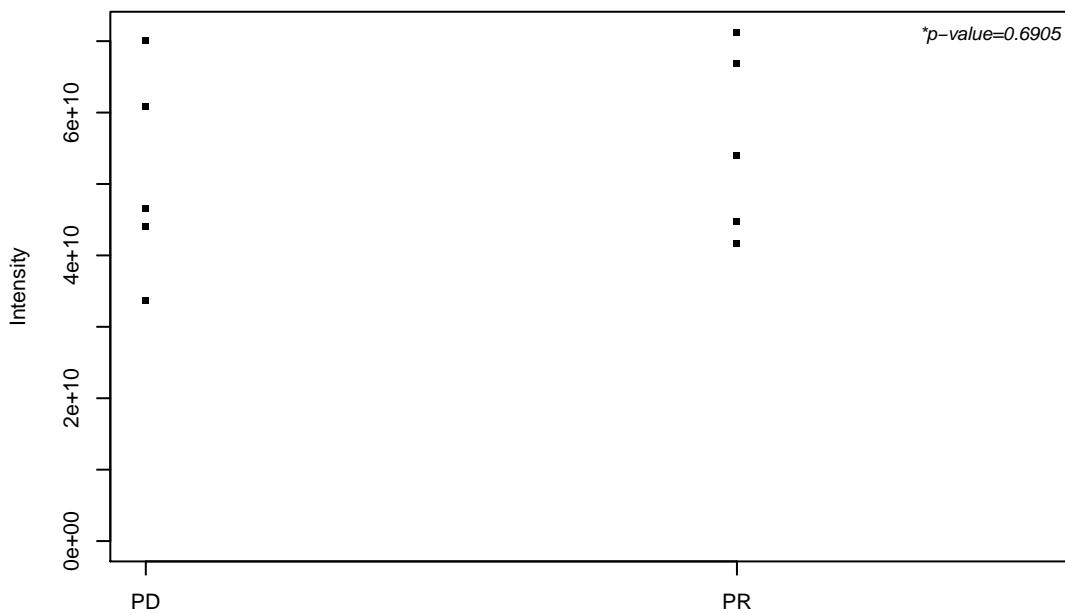
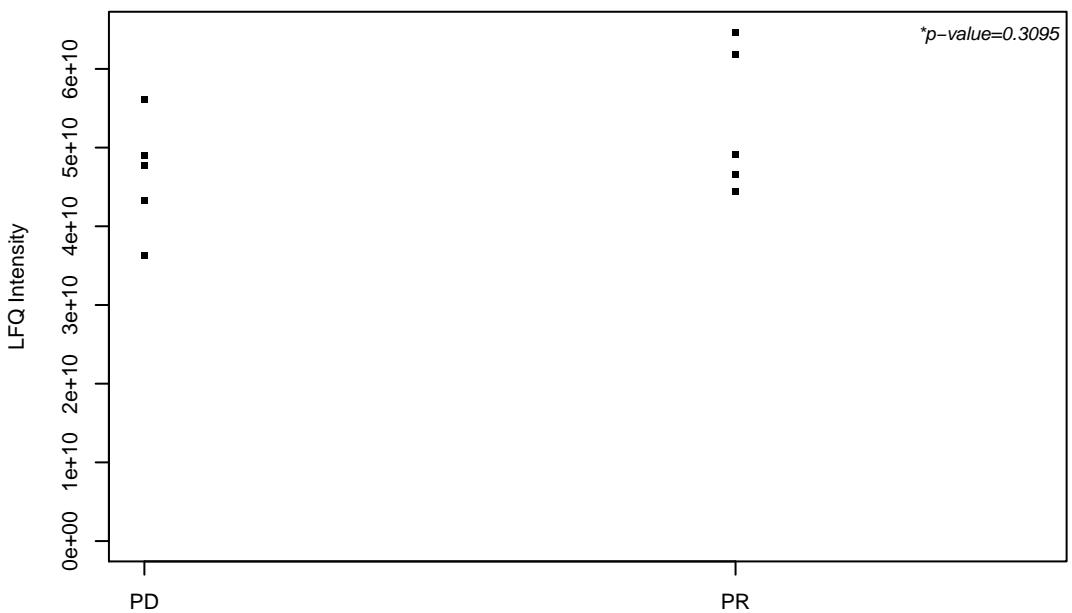
* p-value from Wilcoxon rank-sum test for differences between groups

P04040; Catalase



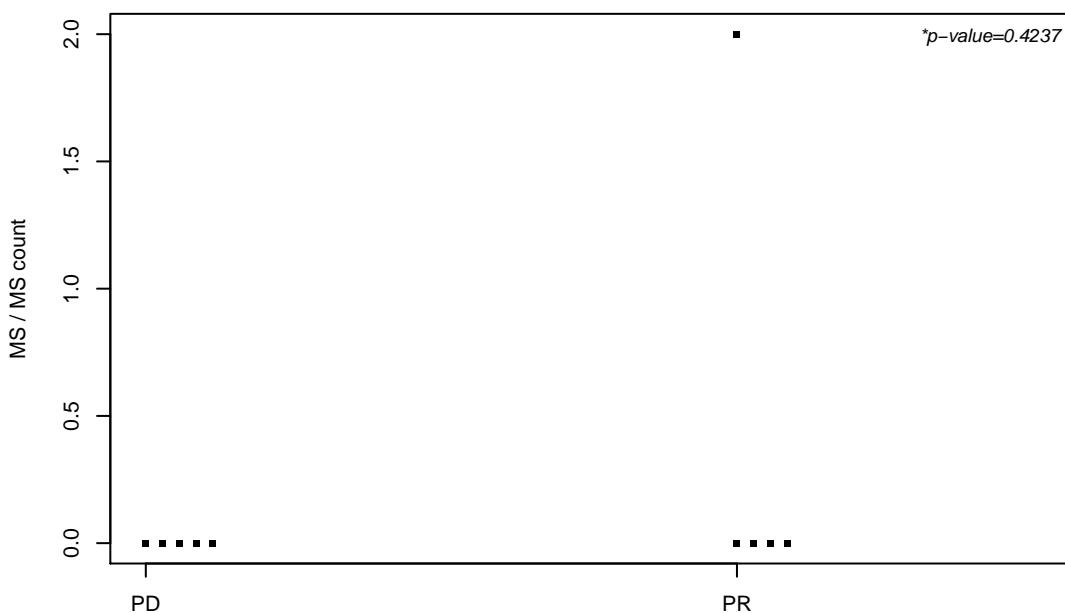
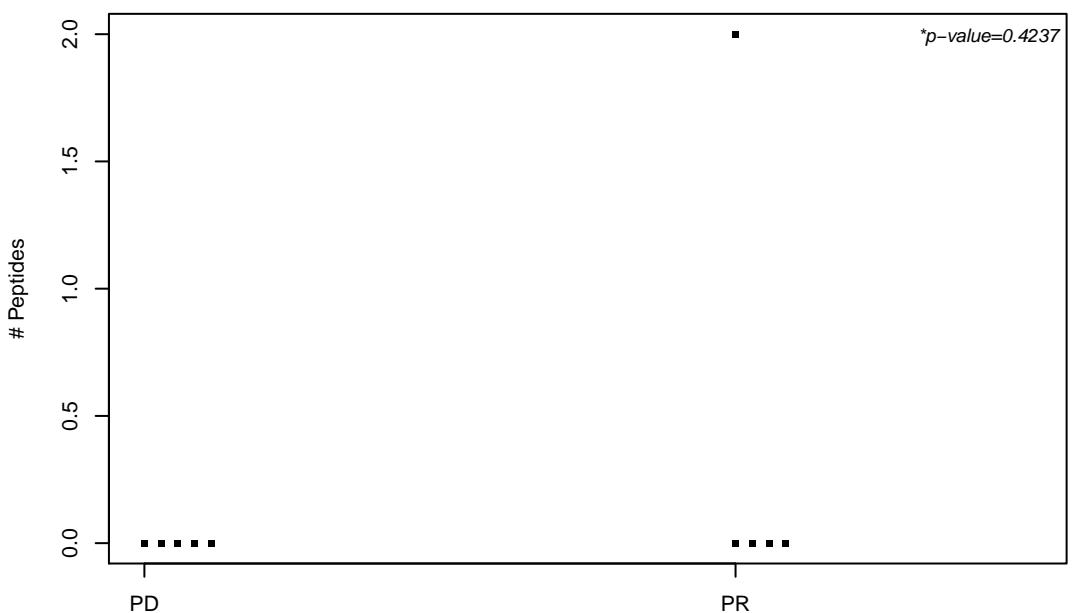
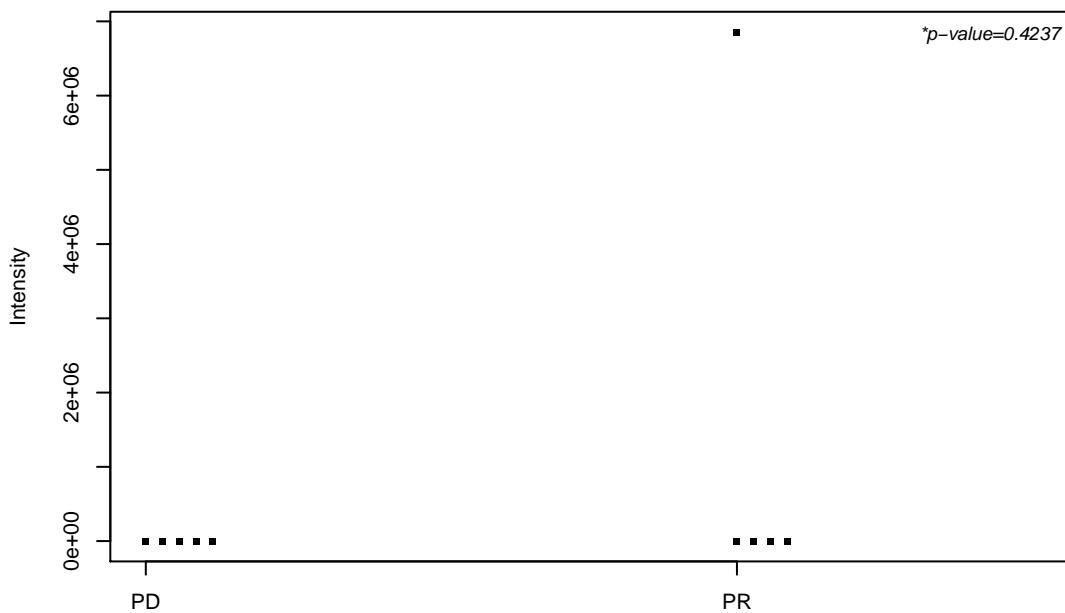
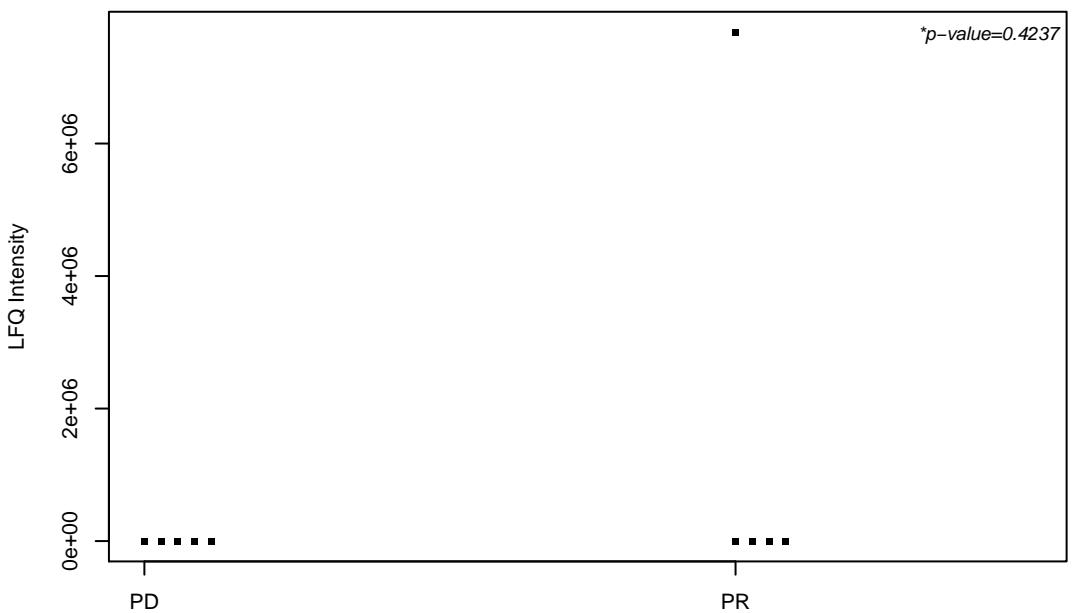
**p*-value from Wilcoxon rank-sum test for differences between groups

P04114; Apolipoprotein B-100



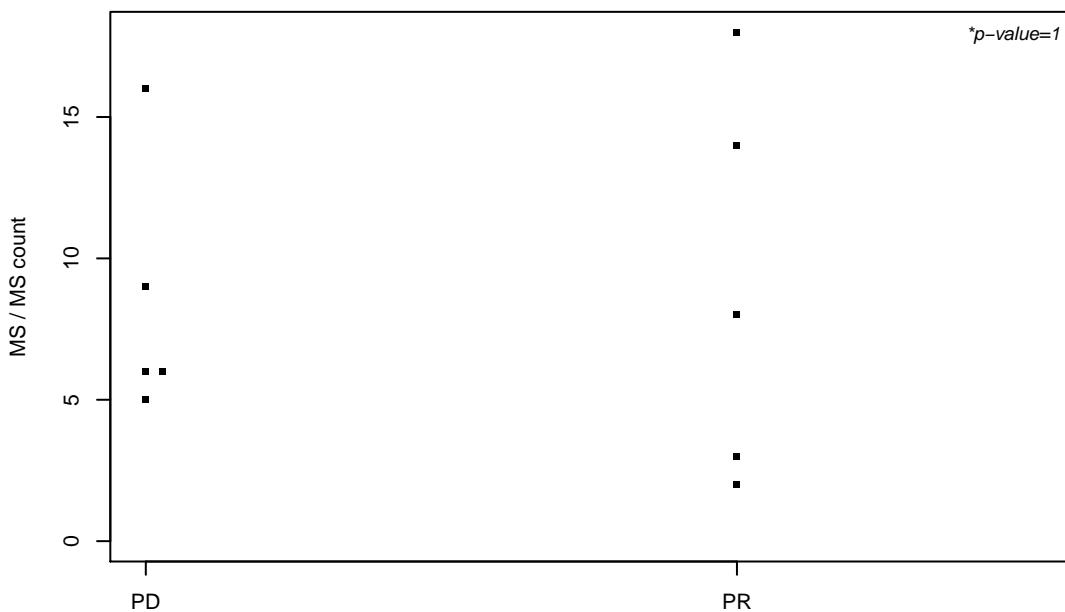
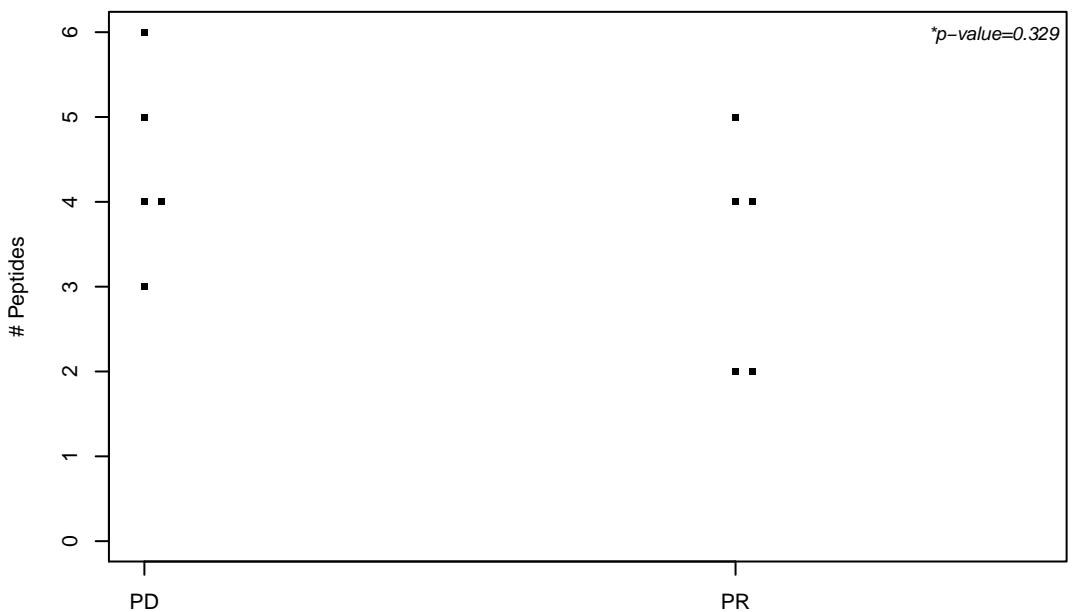
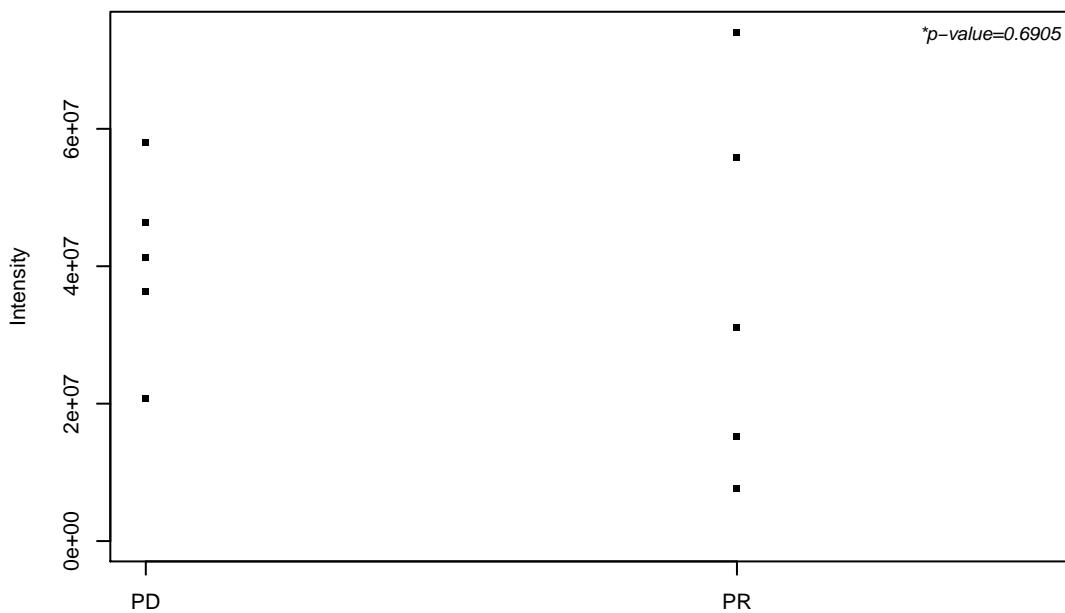
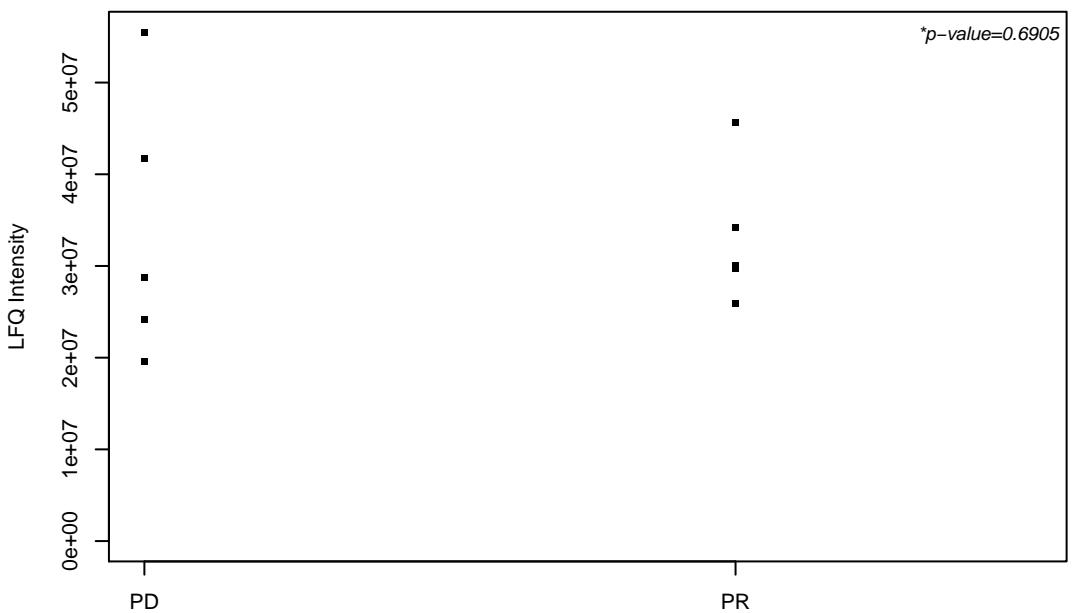
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P04179; Superoxide dismutase [Mn], mitochondrial



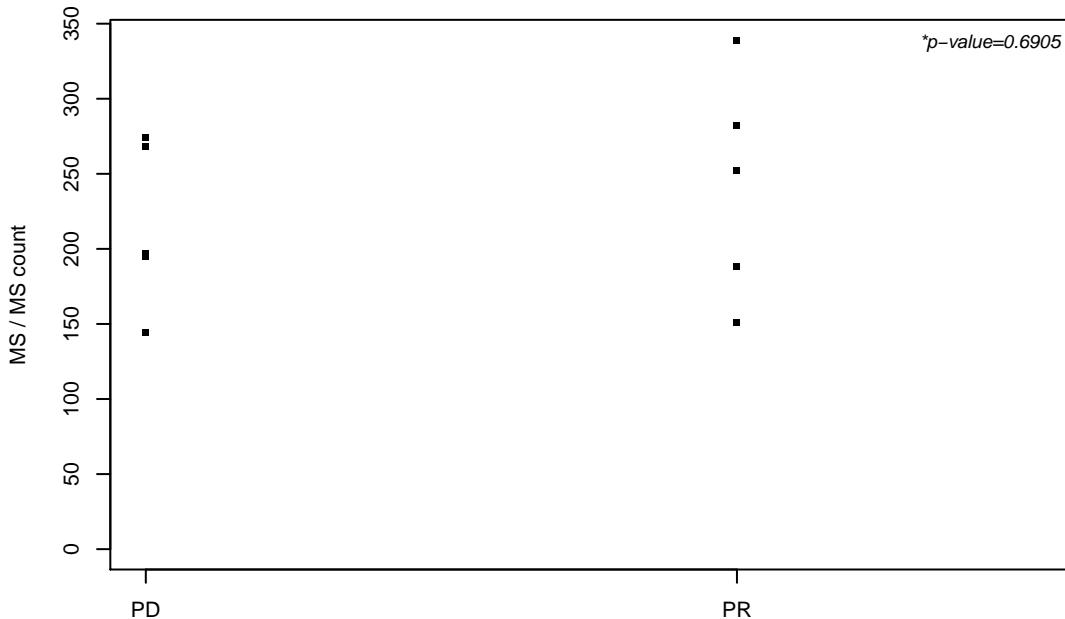
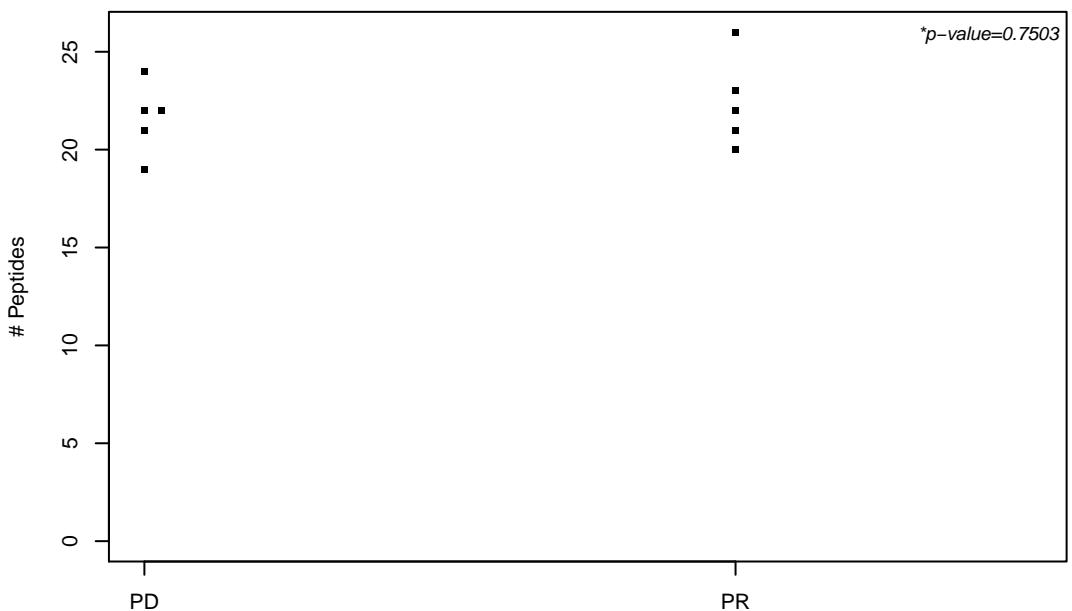
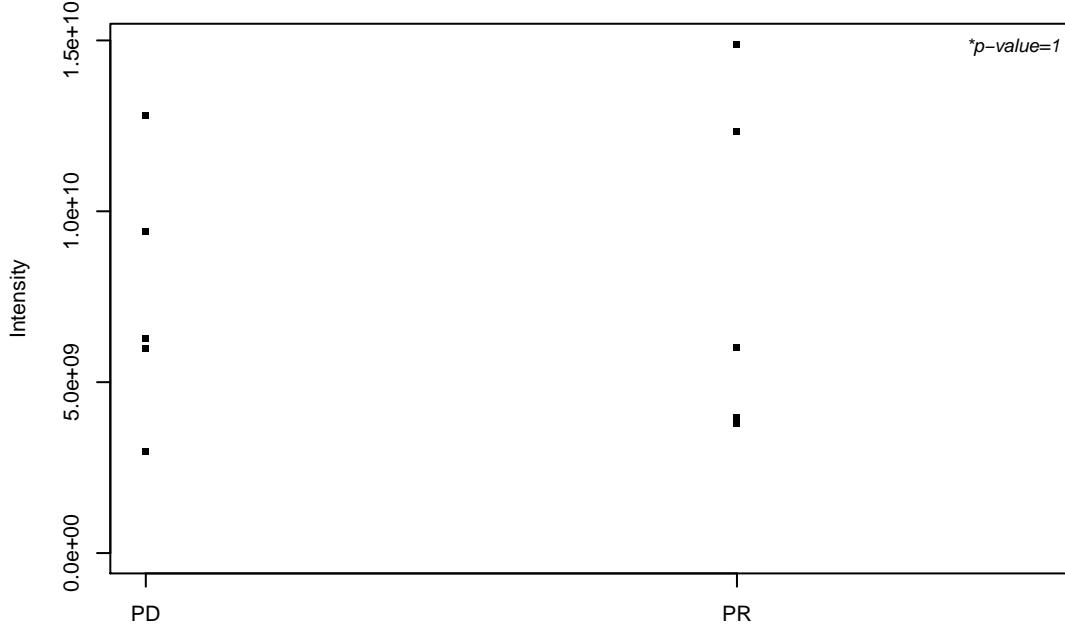
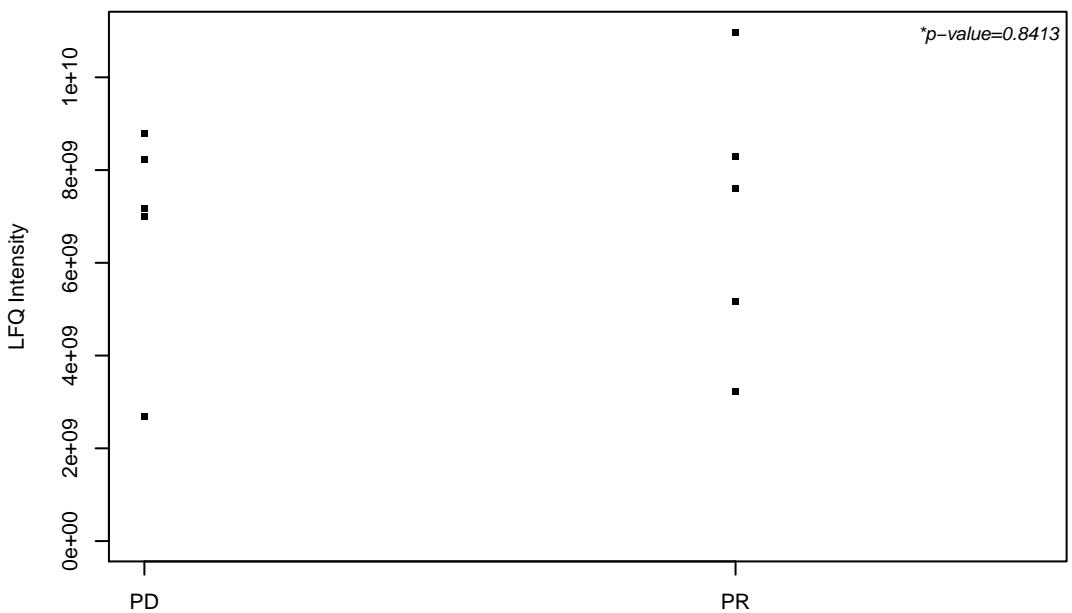
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P04180; Phosphatidylcholine–sterol acyltransferase



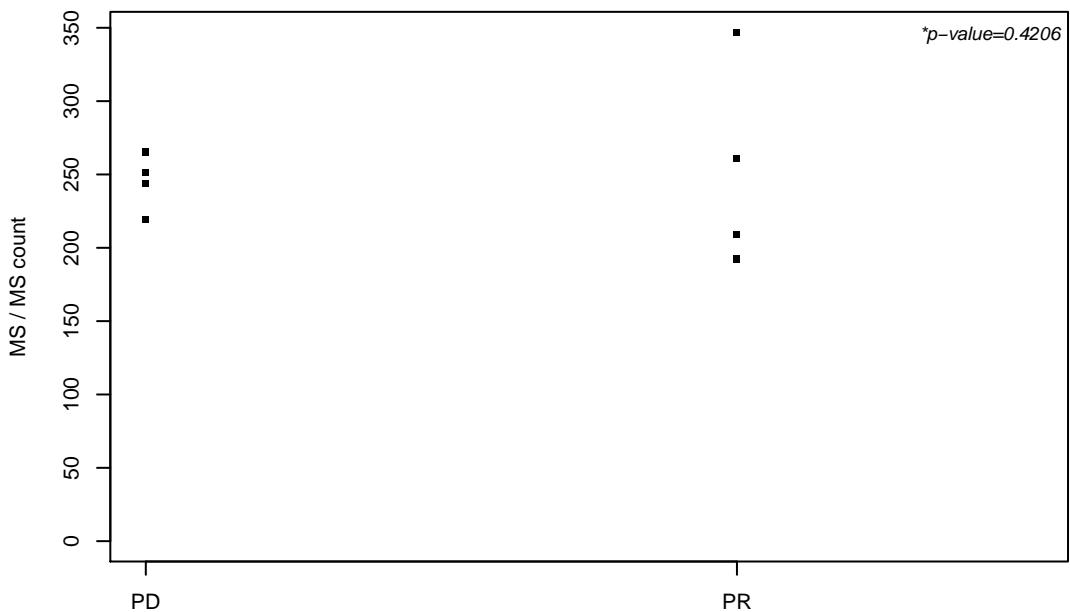
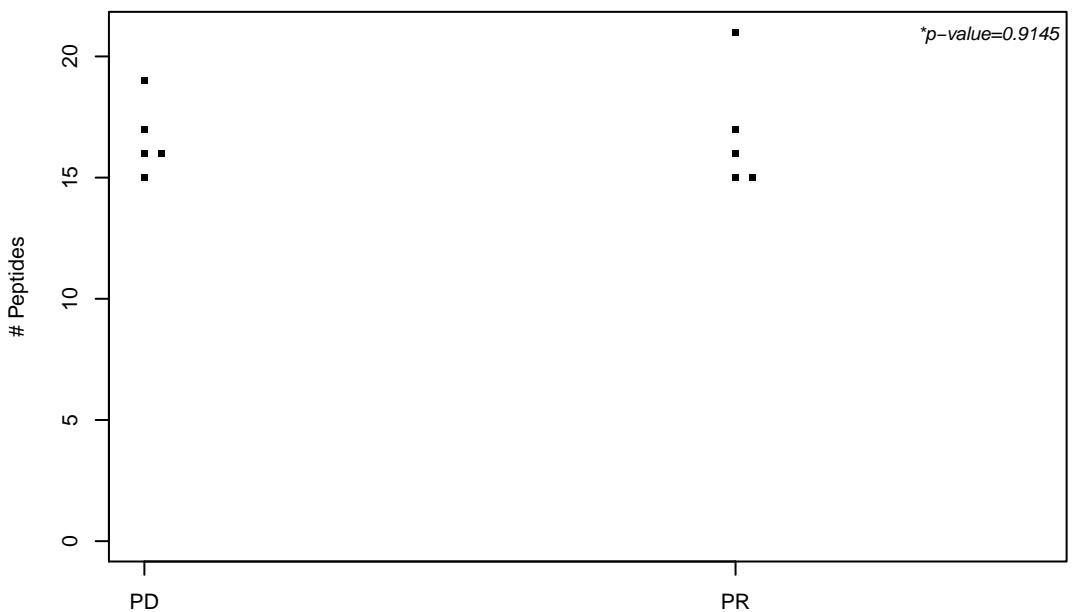
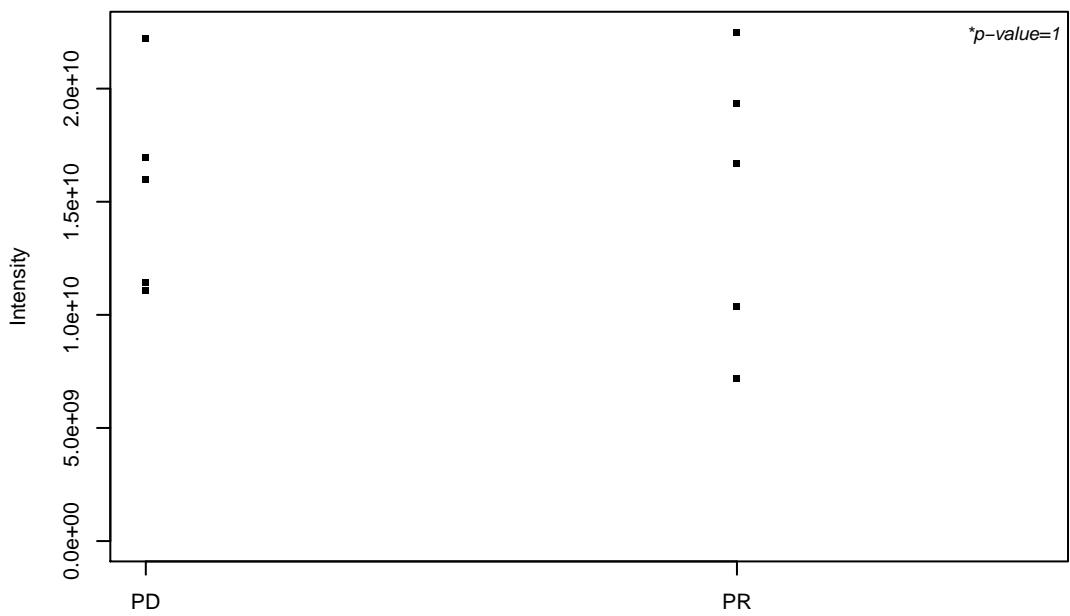
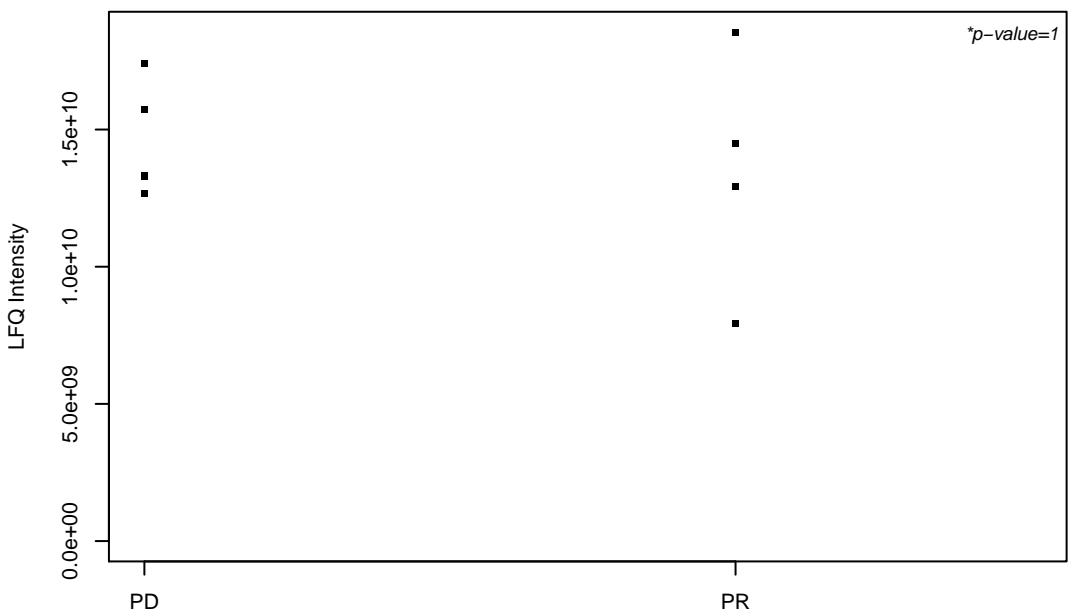
* p-value from Wilcoxon rank-sum test for differences between groups

P04196; Histidine-rich glycoprotein



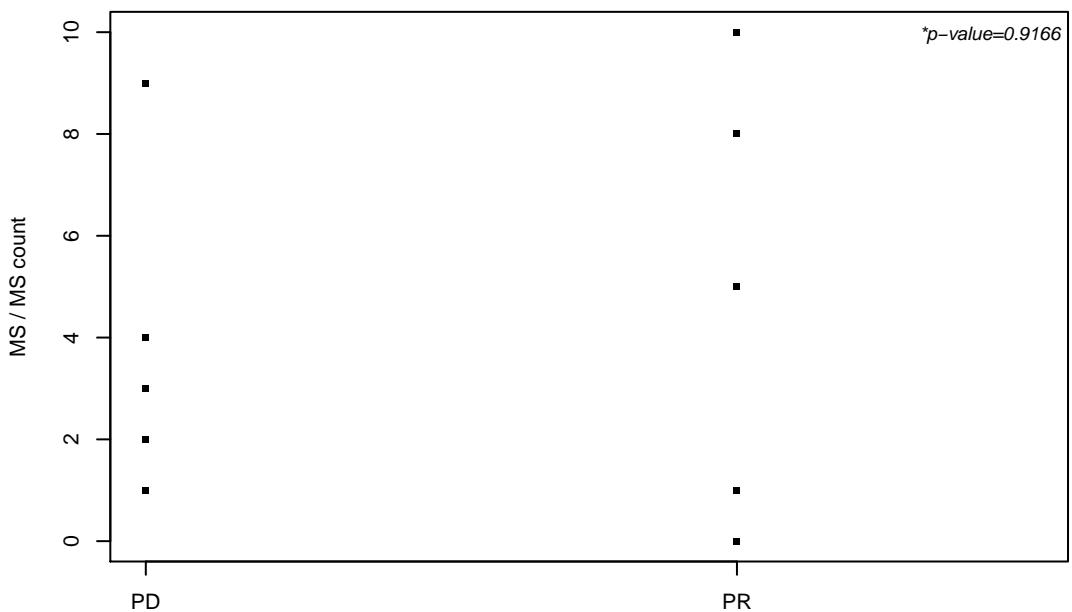
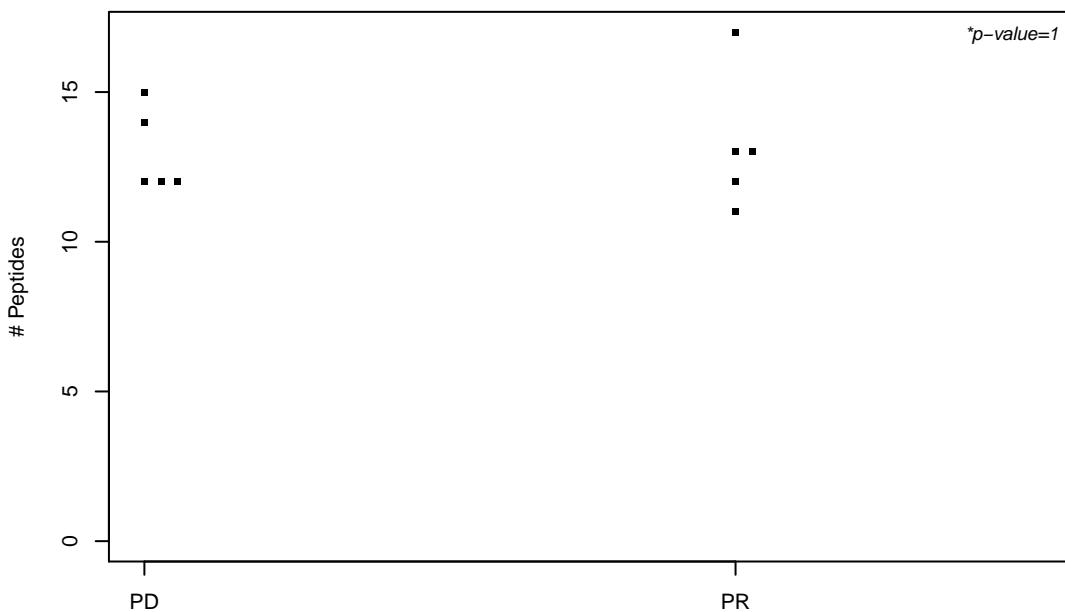
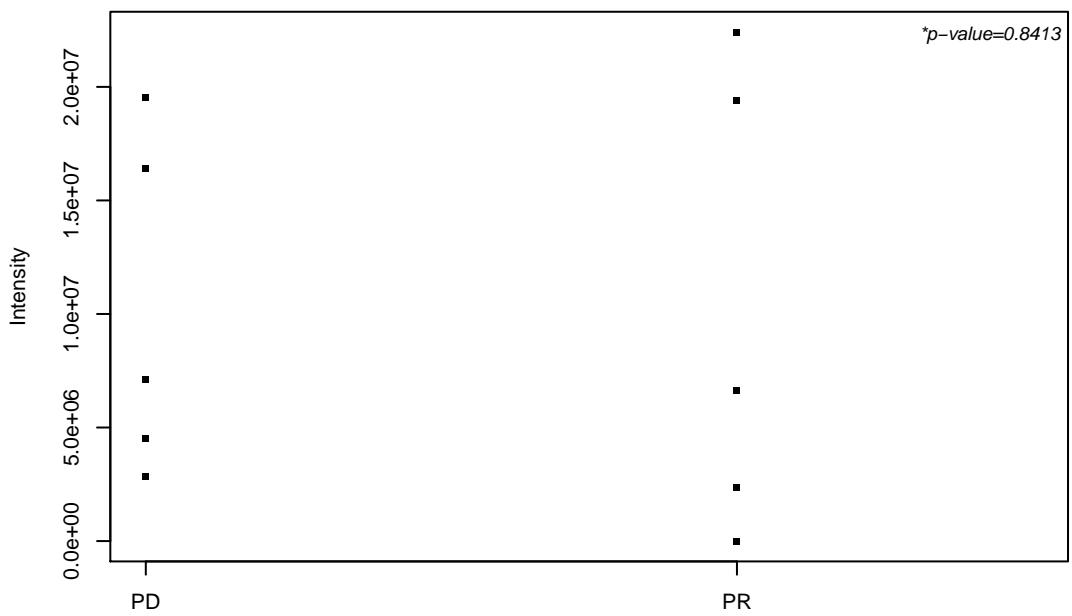
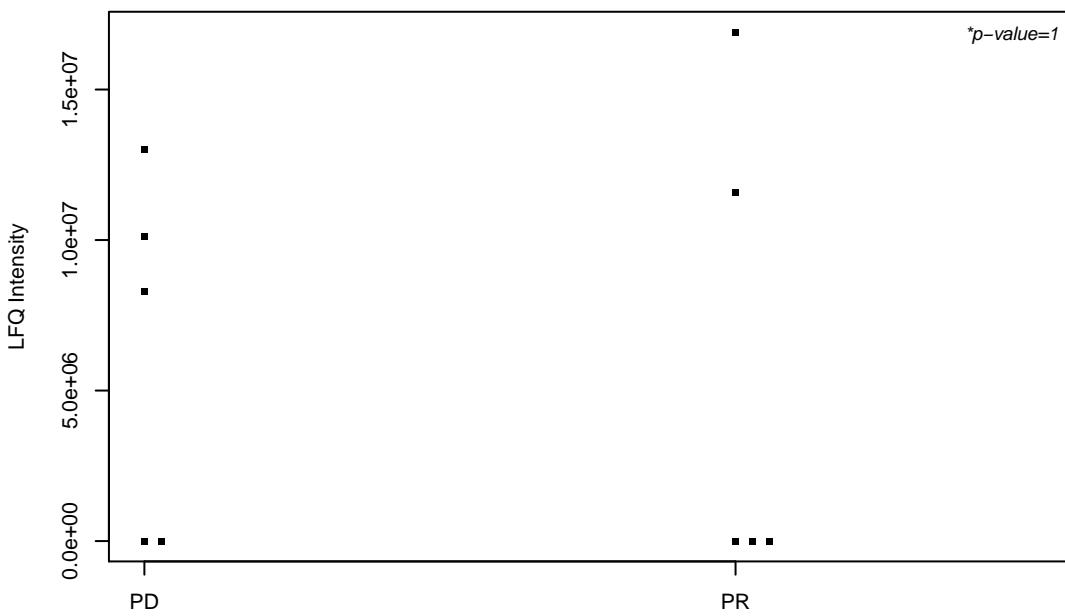
* p-value from Wilcoxon rank-sum test for differences between groups

P04217; Alpha-1B-glycoprotein



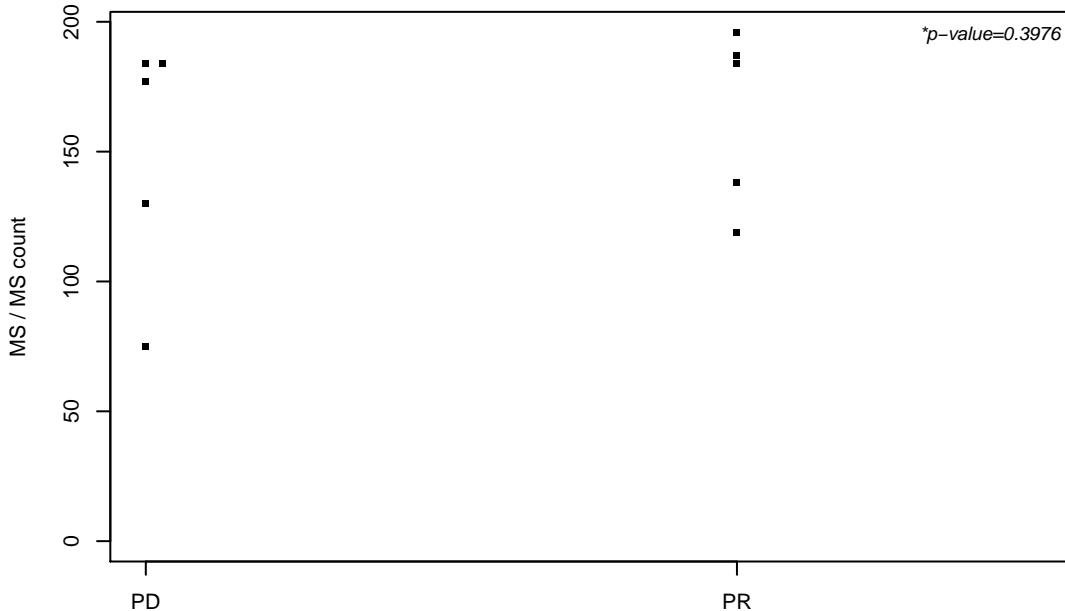
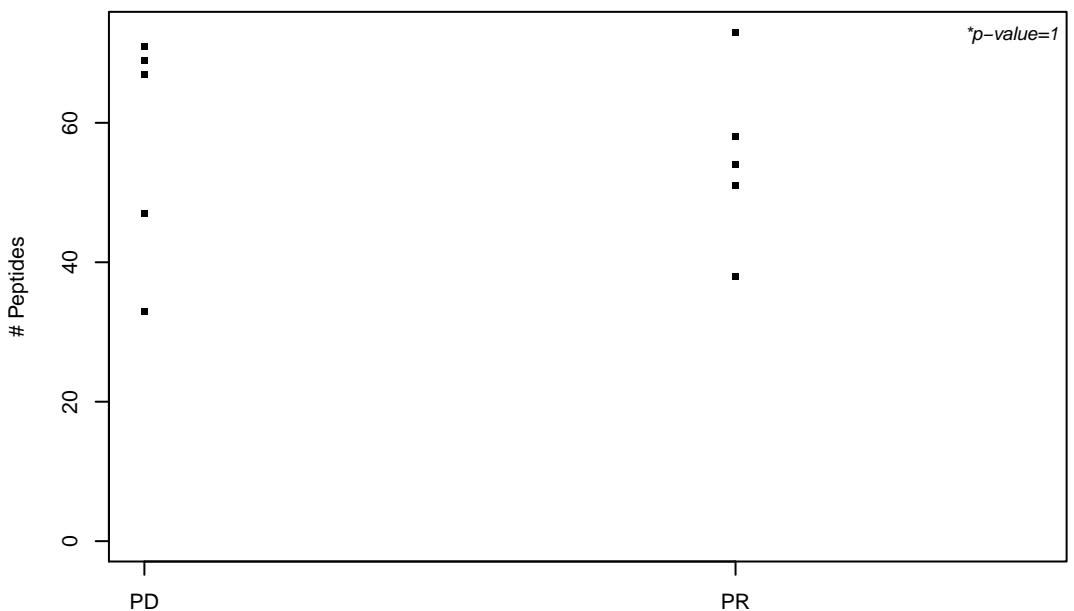
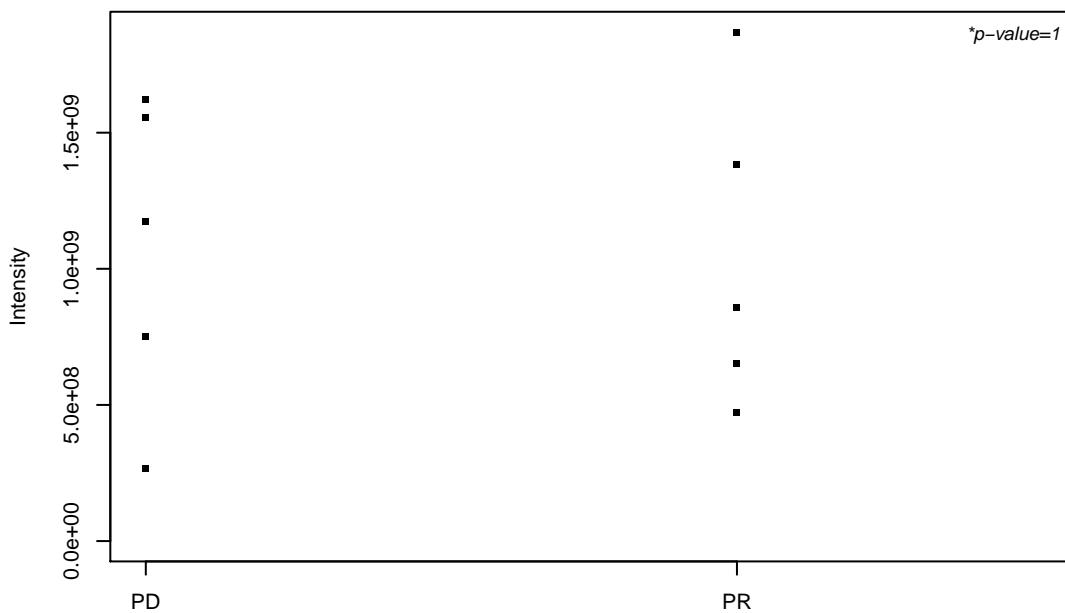
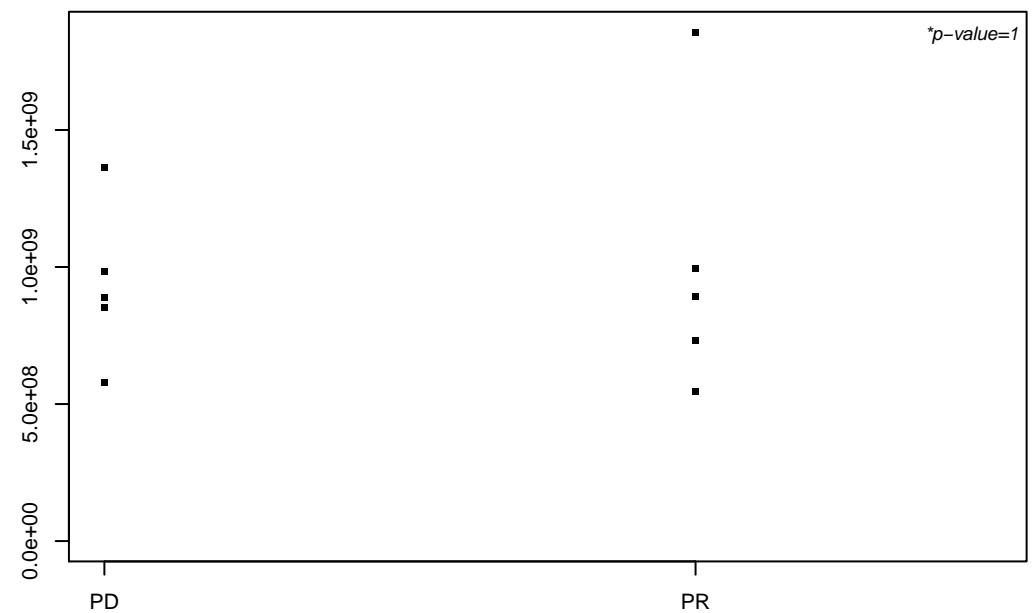
* p-value from Wilcoxon rank-sum test for differences between groups

P04217-2;



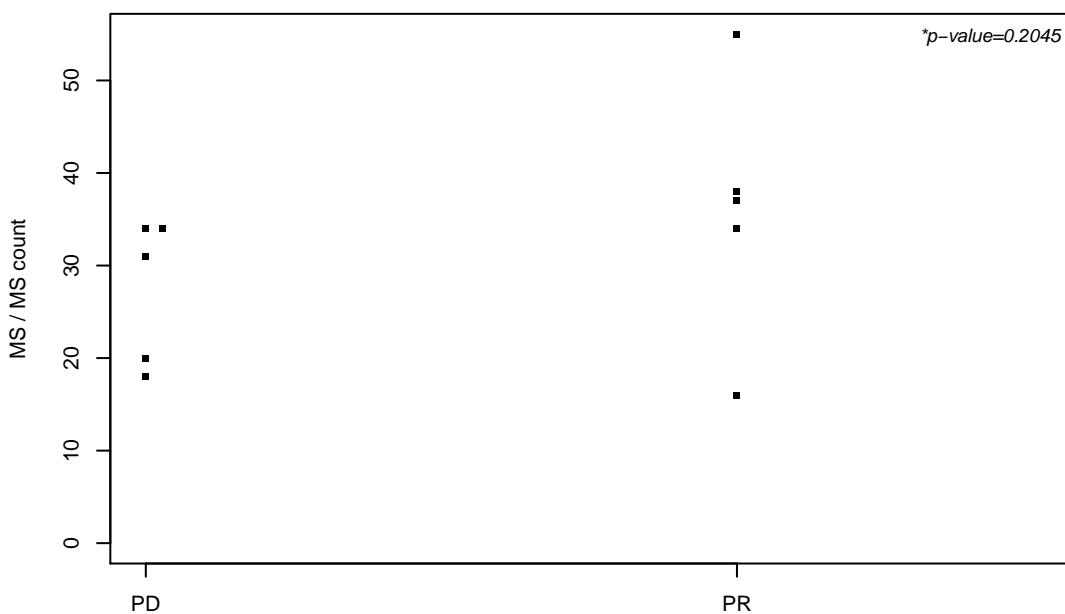
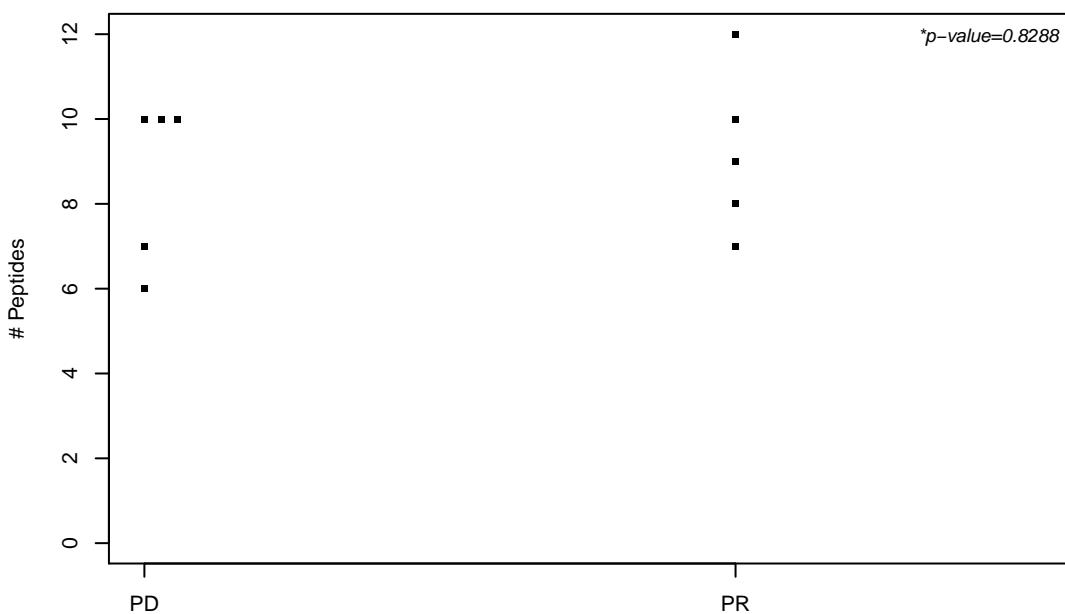
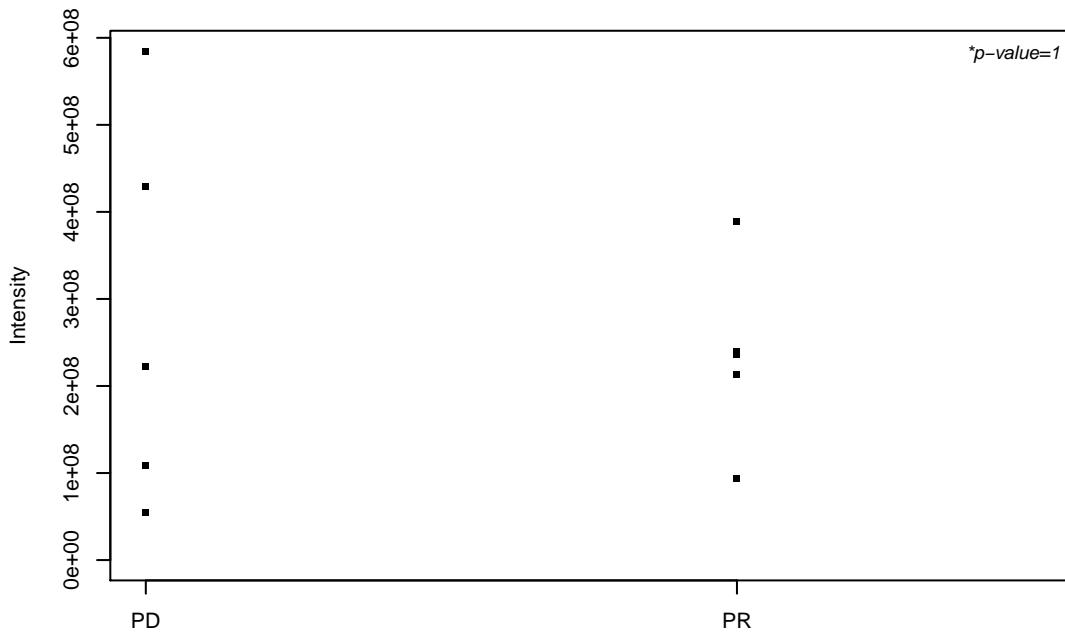
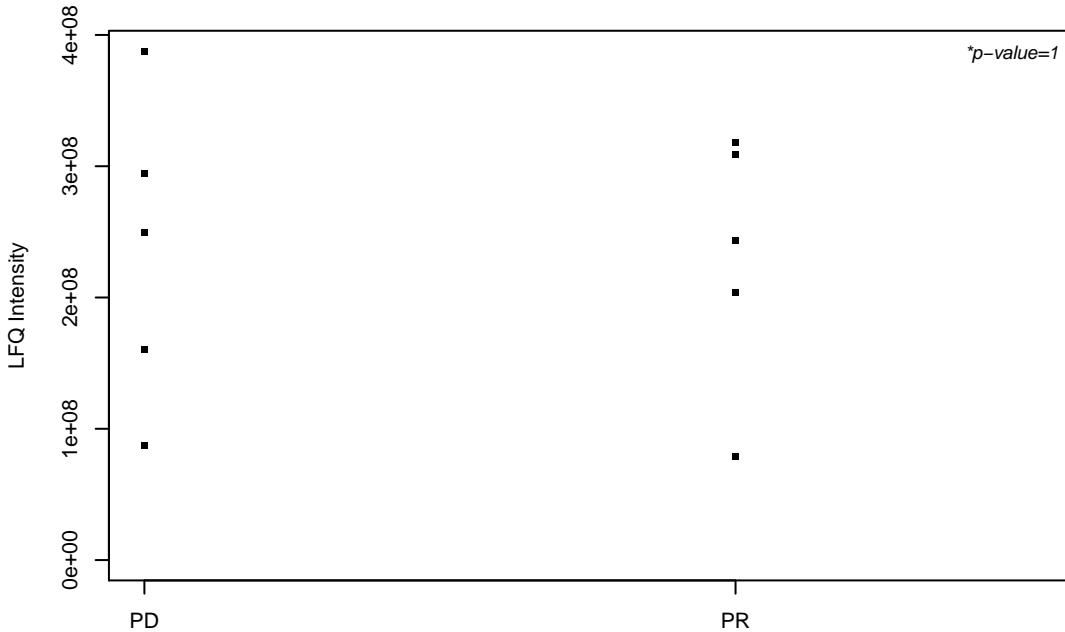
* p-value from Wilcoxon rank-sum test for differences between groups

P04275; von Willebrand factor



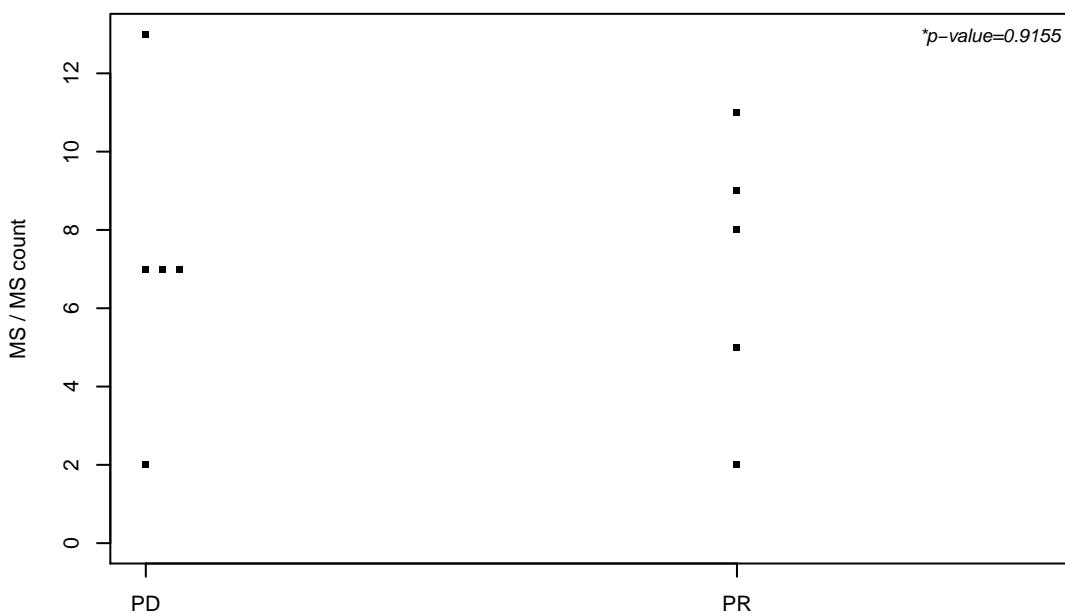
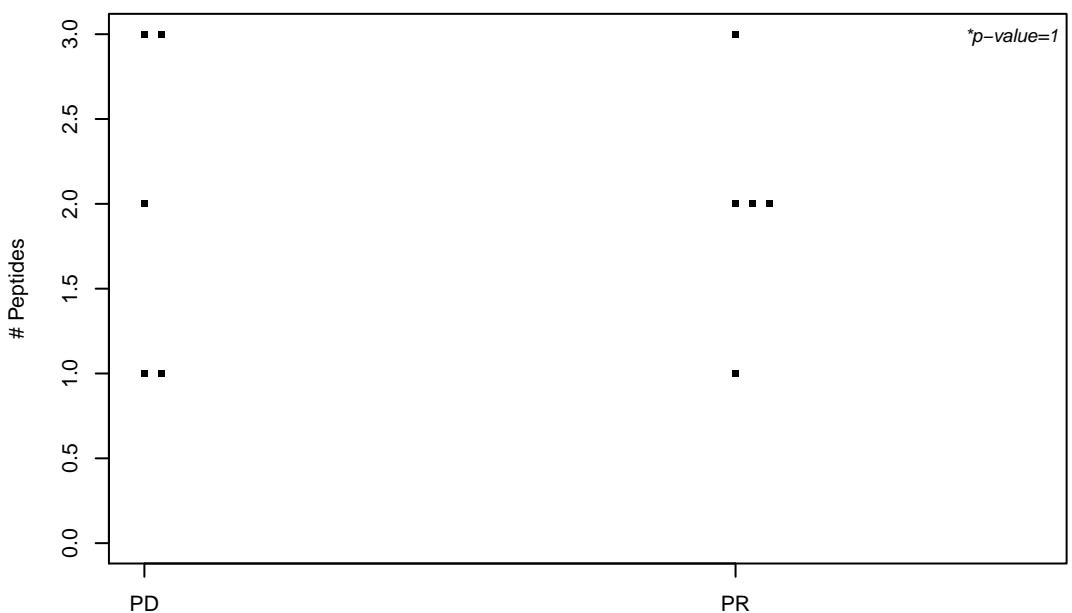
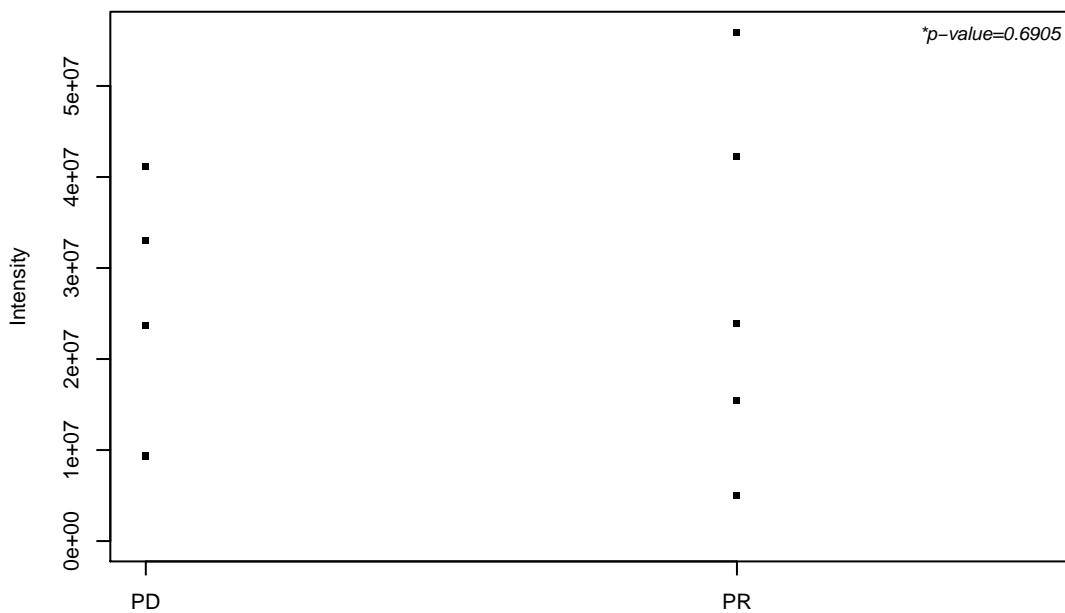
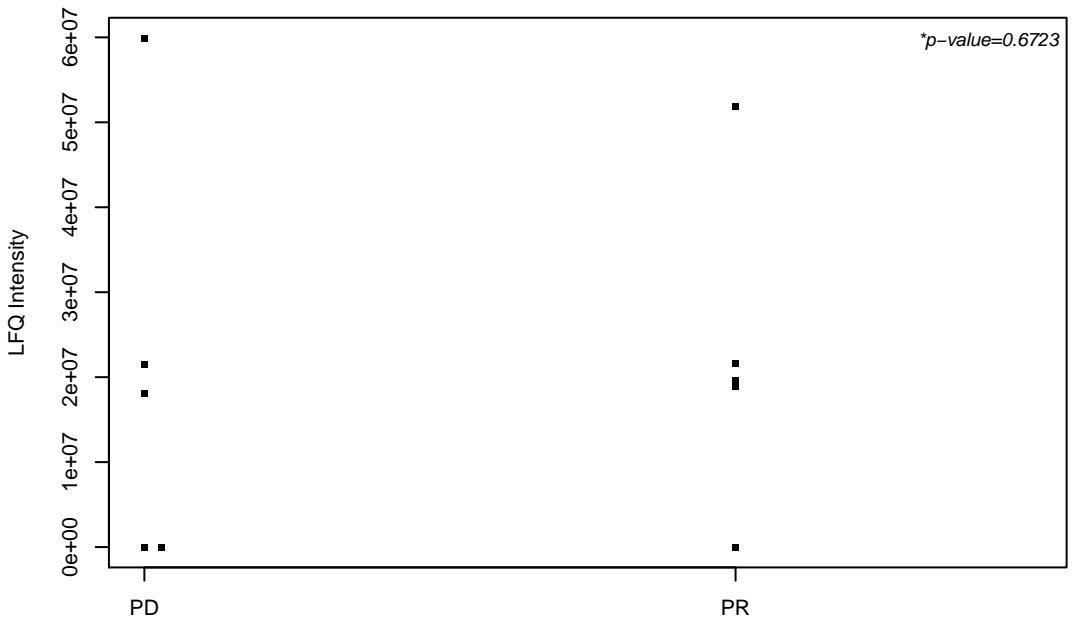
* p-value from Wilcoxon rank-sum test for differences between groups

P04278; Sex hormone-binding globulin



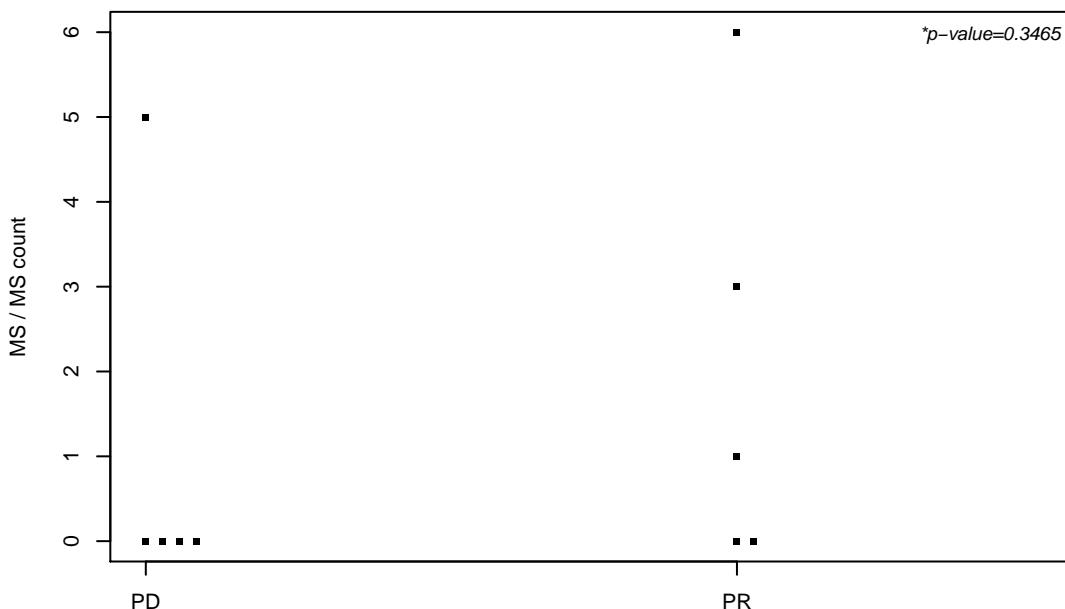
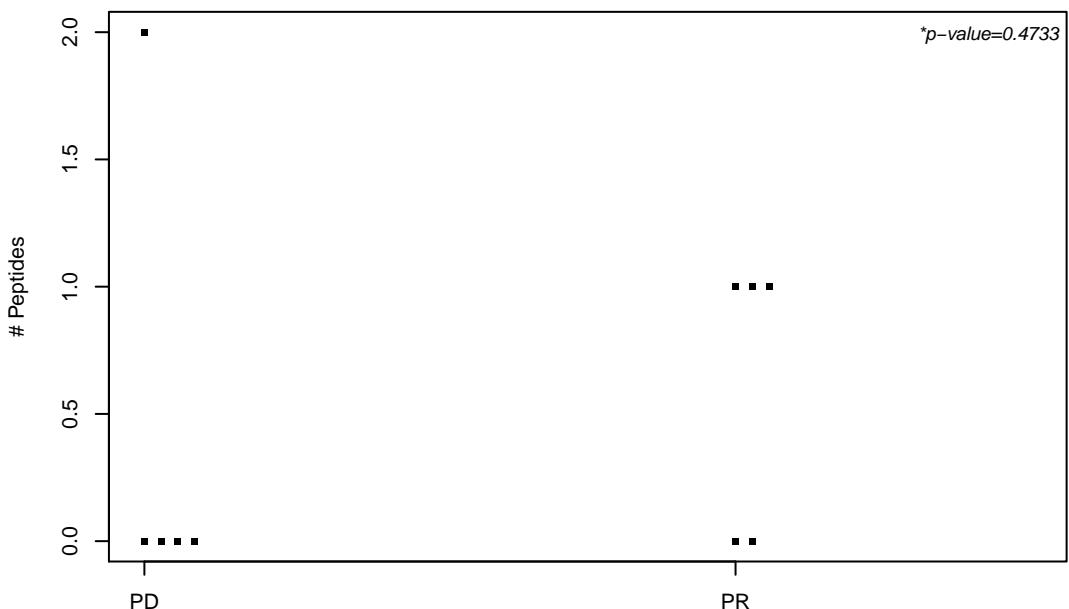
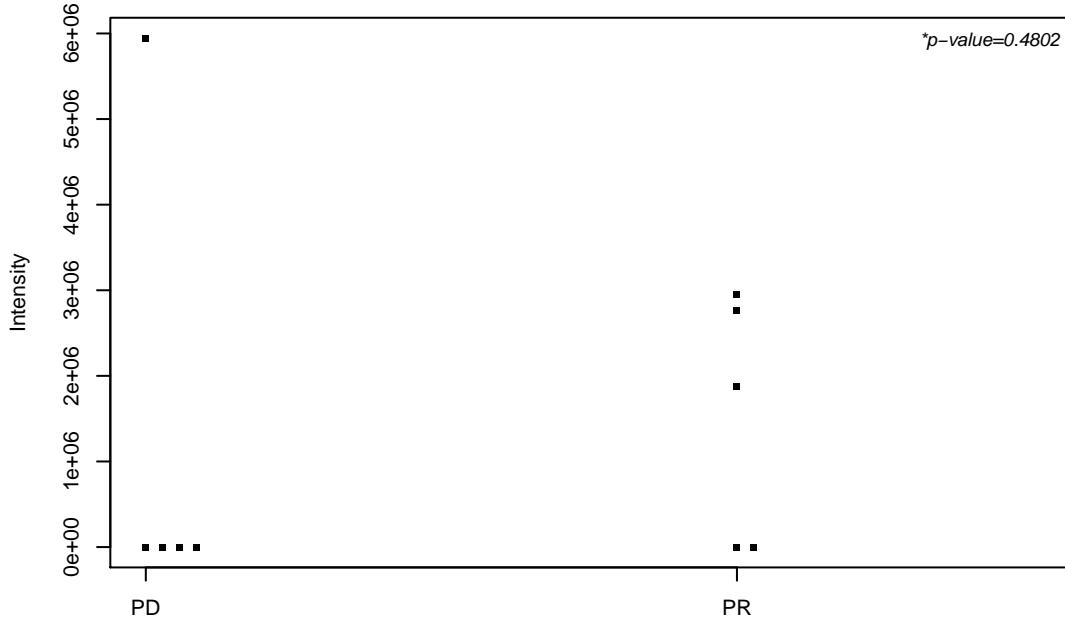
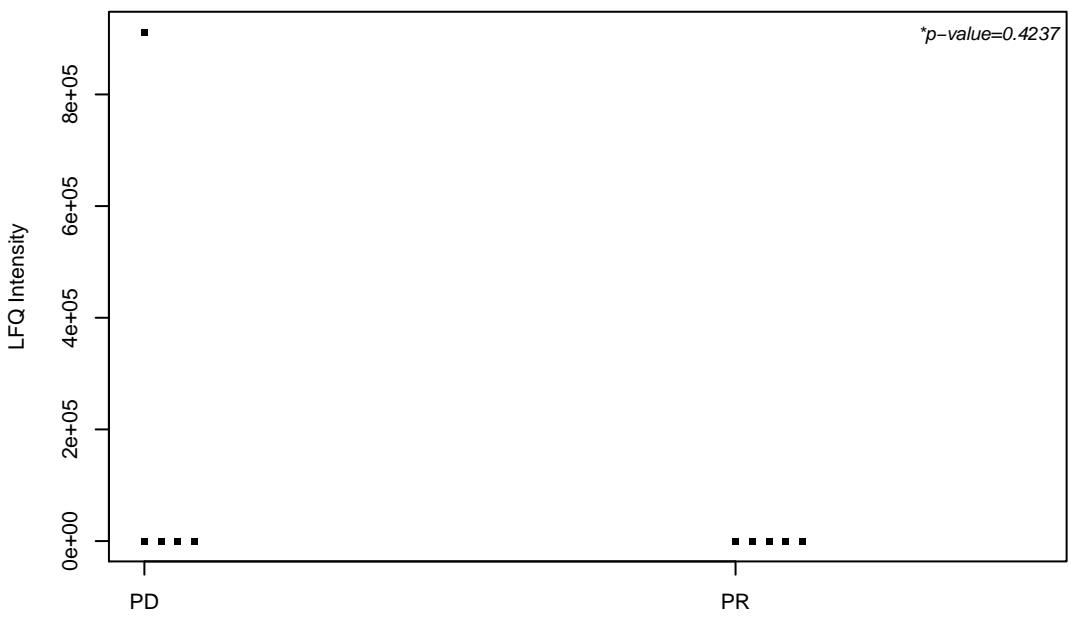
* p-value from Wilcoxon rank-sum test for differences between groups

P05019; Insulin-like growth factor I



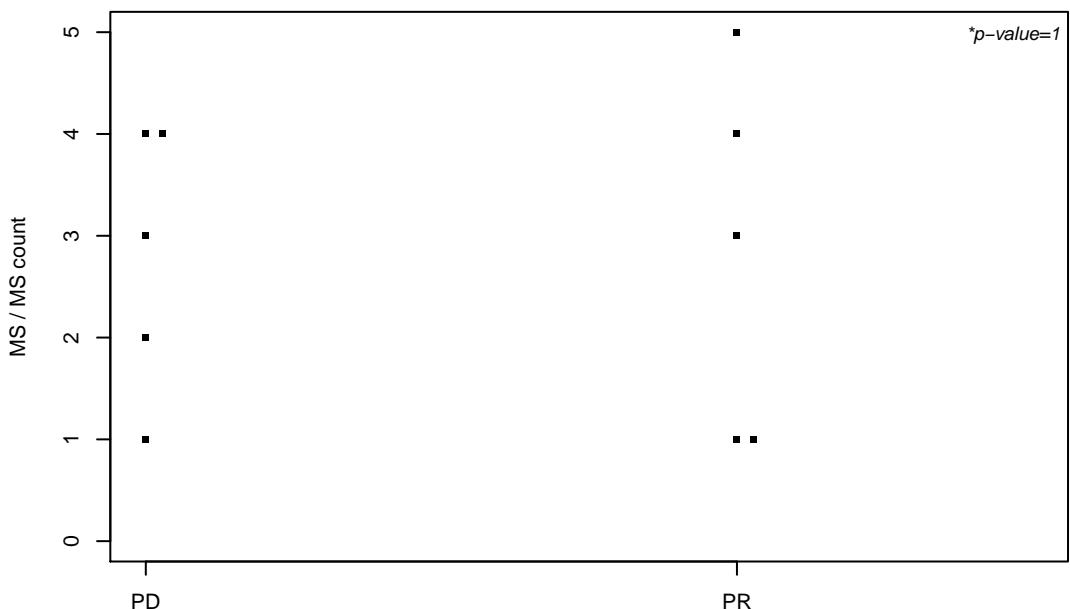
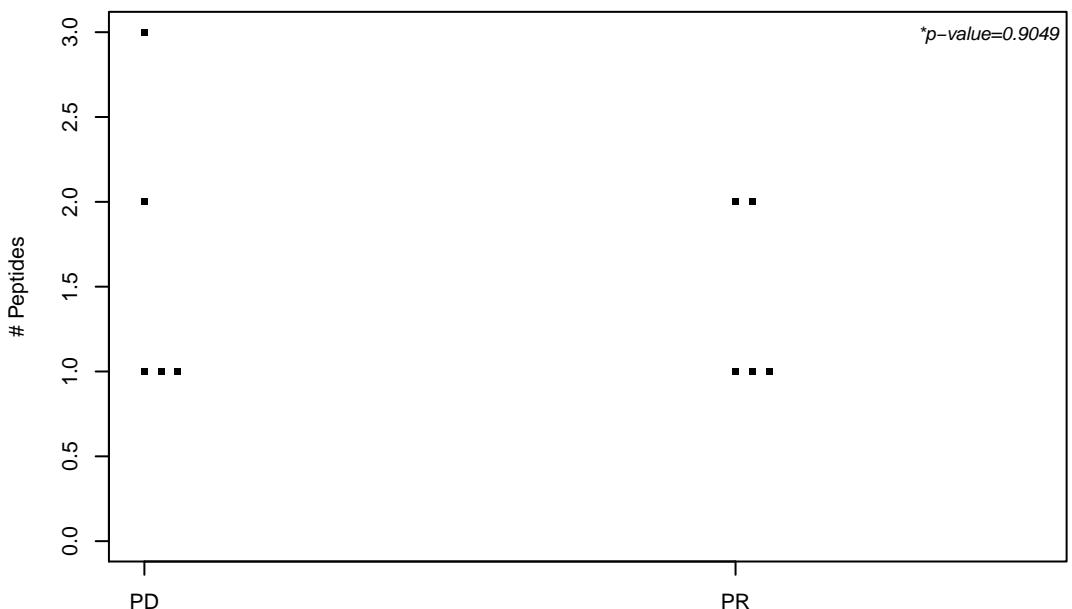
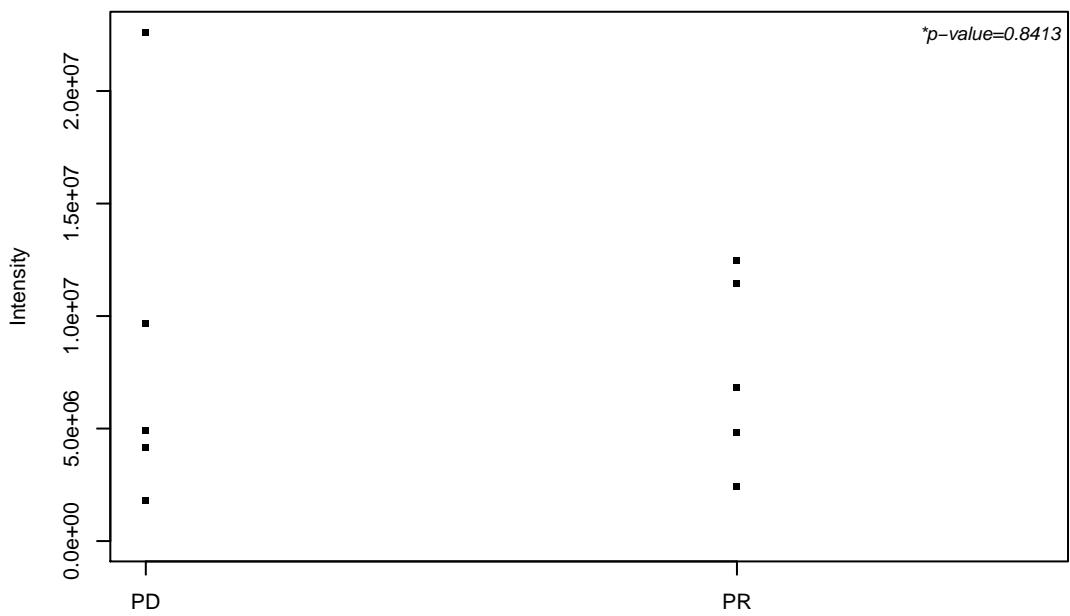
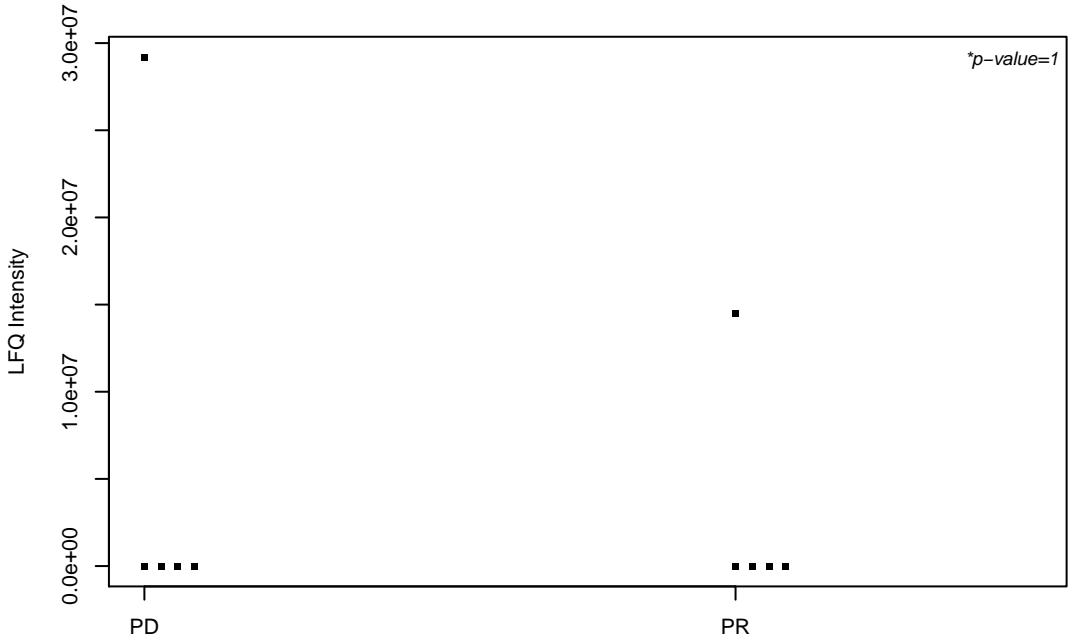
* p-value from Wilcoxon rank-sum test for differences between groups

P05062; Fructose–bisphosphate aldolase B



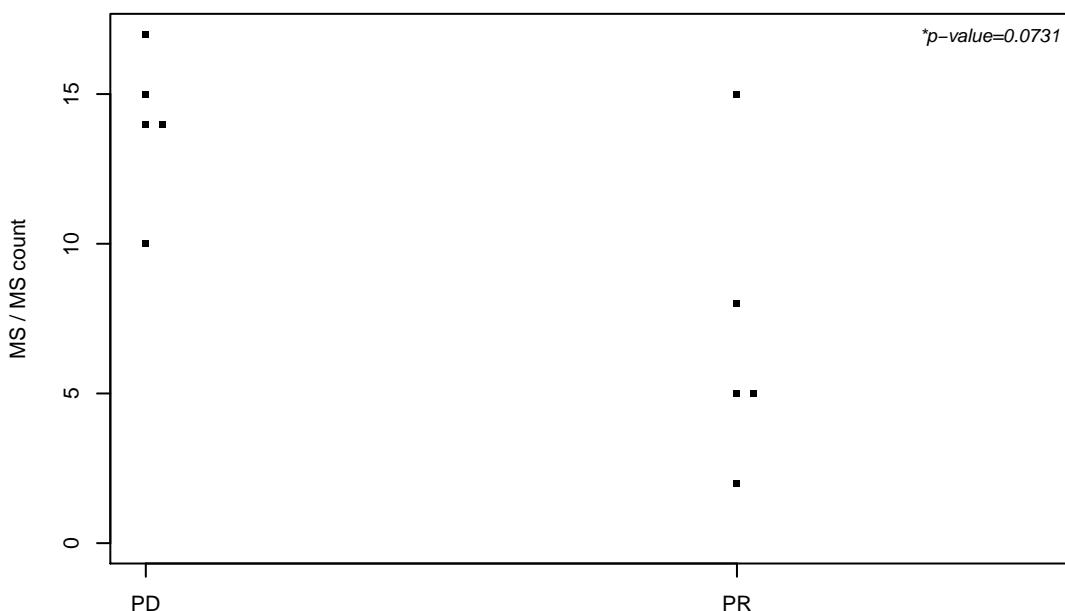
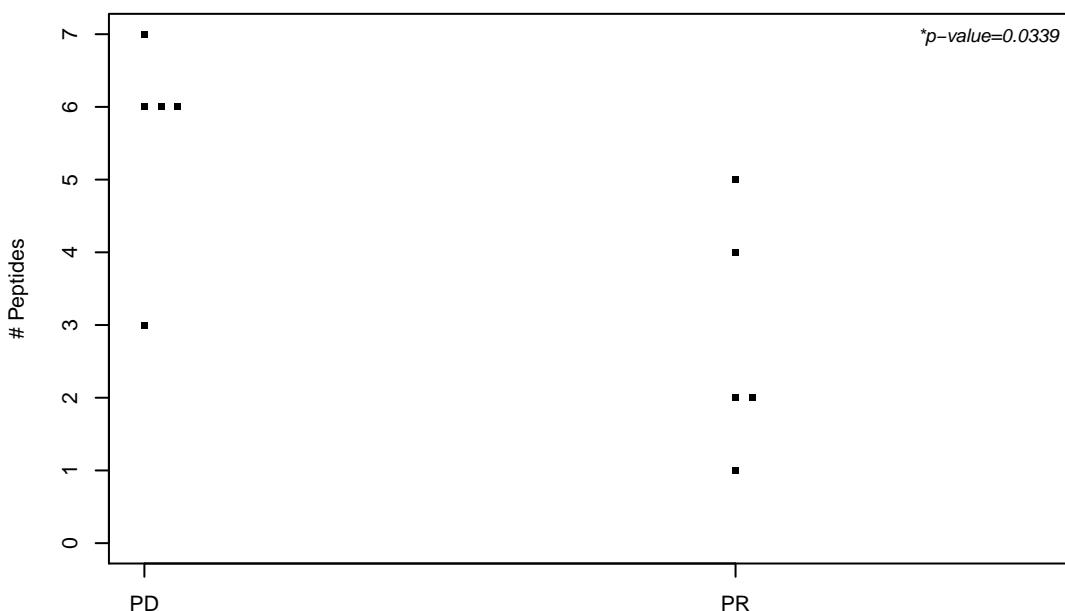
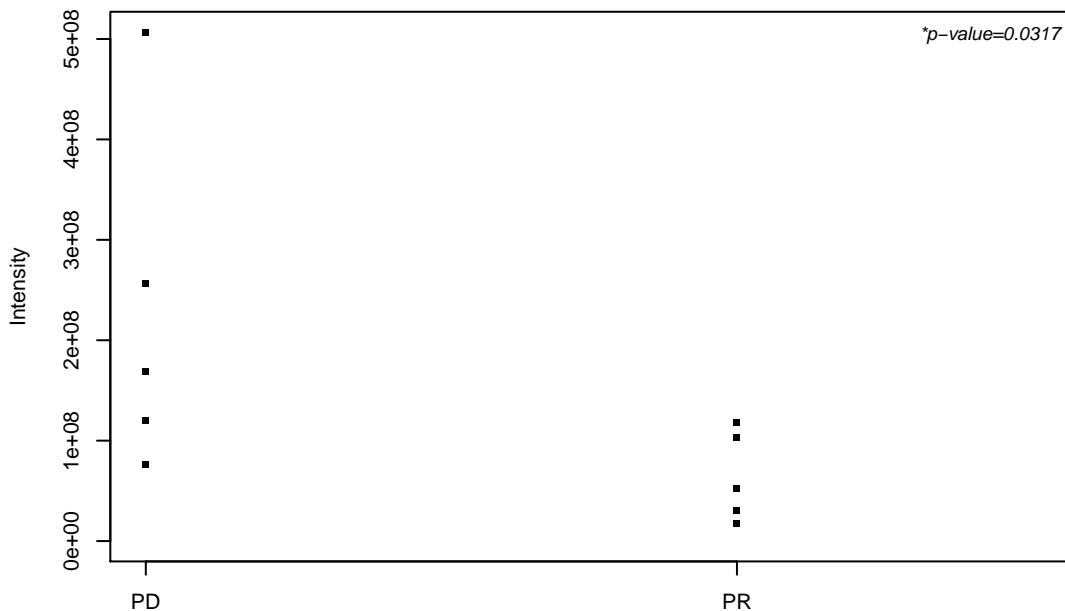
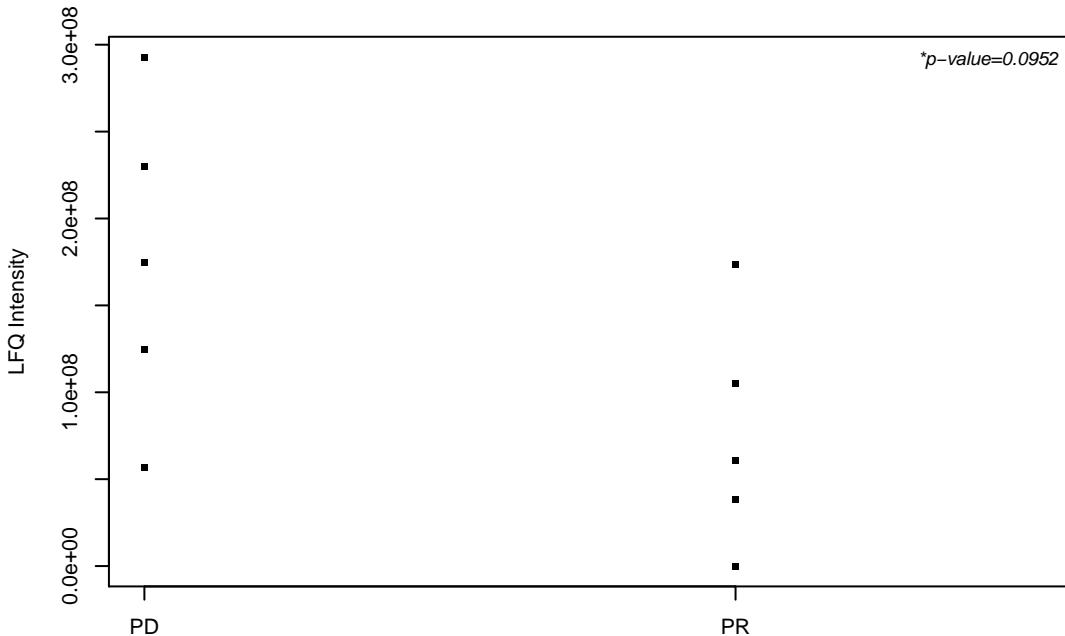
* p-value from Wilcoxon rank-sum test for differences between groups

P05067; Amyloid beta A4 protein



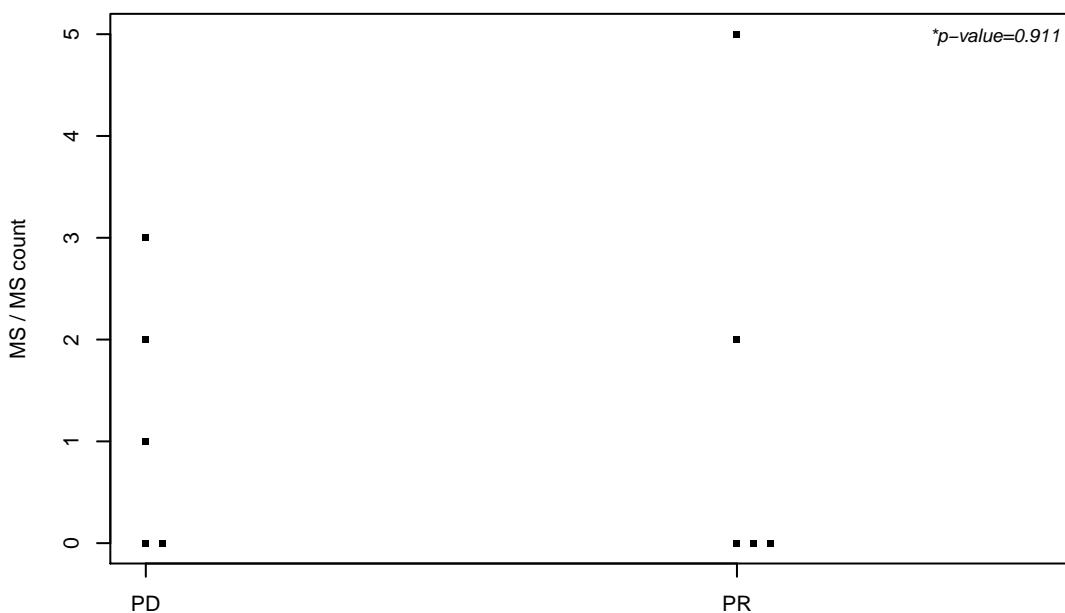
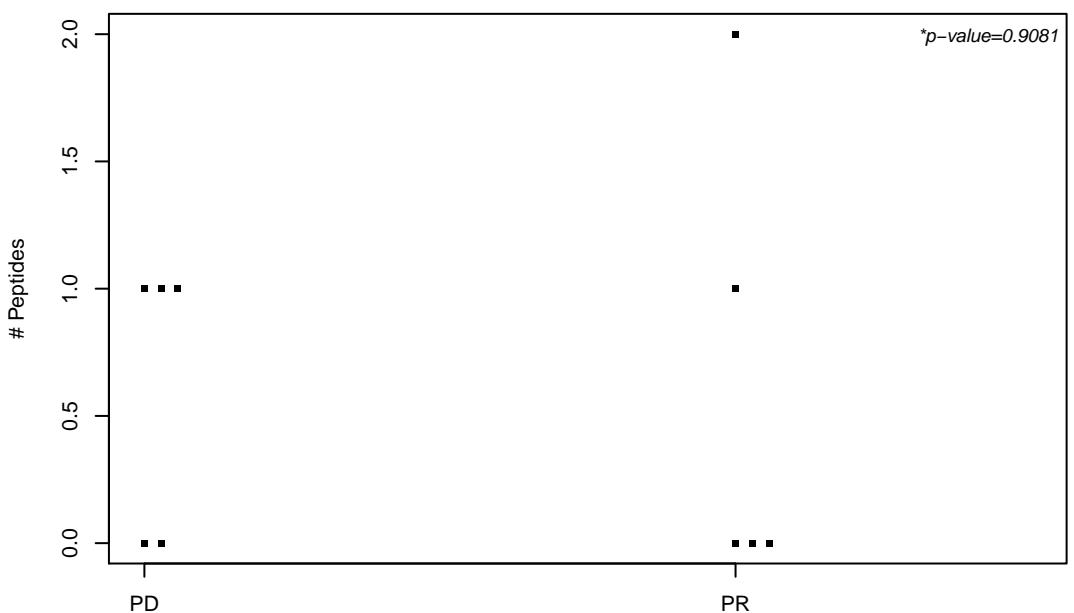
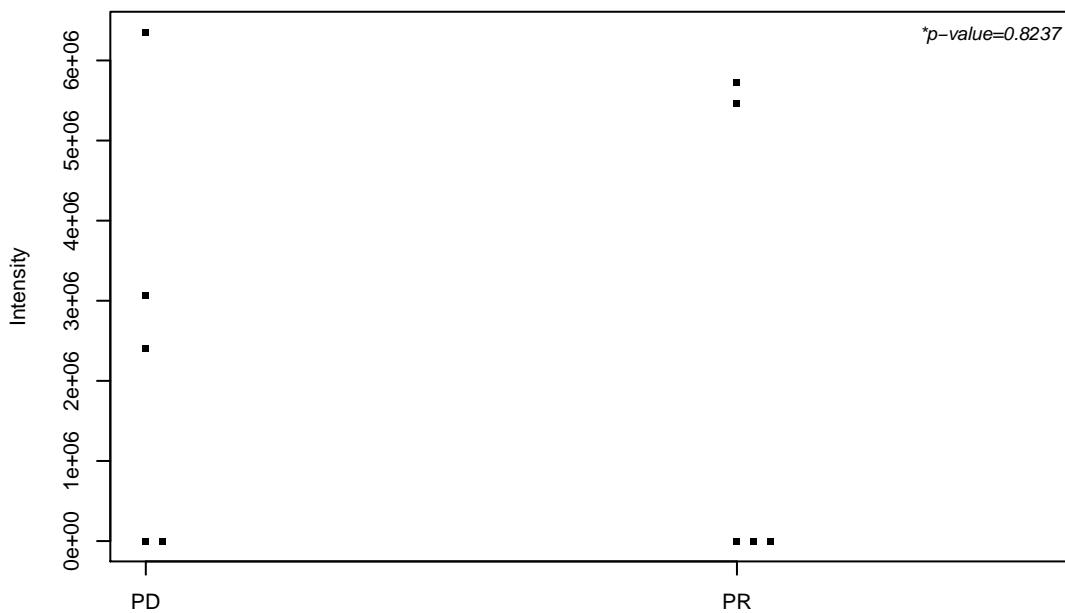
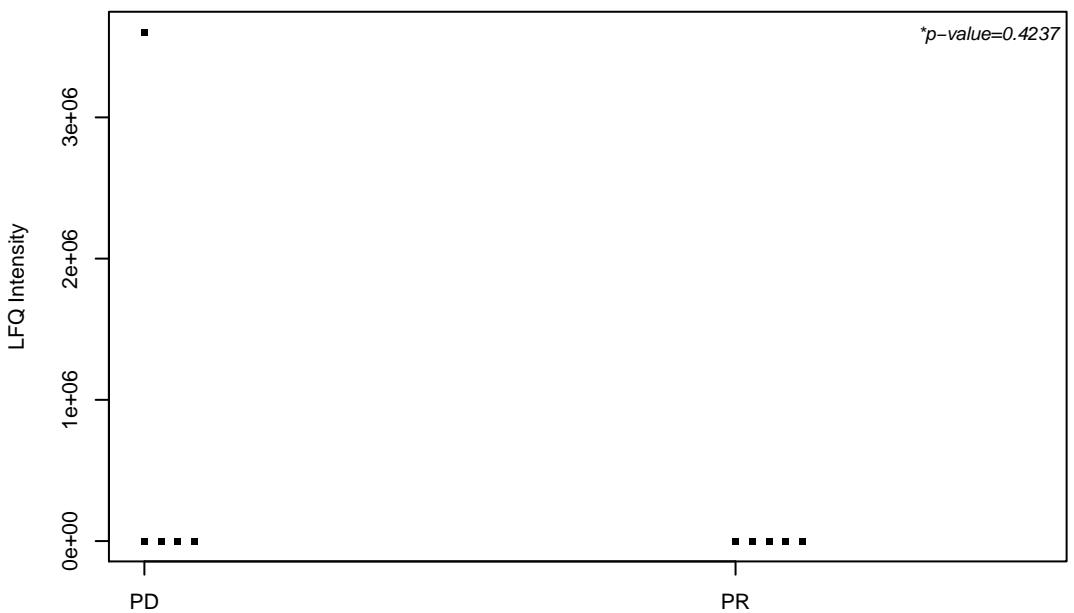
* p-value from Wilcoxon rank-sum test for differences between groups

P05109; Protein S100-A8



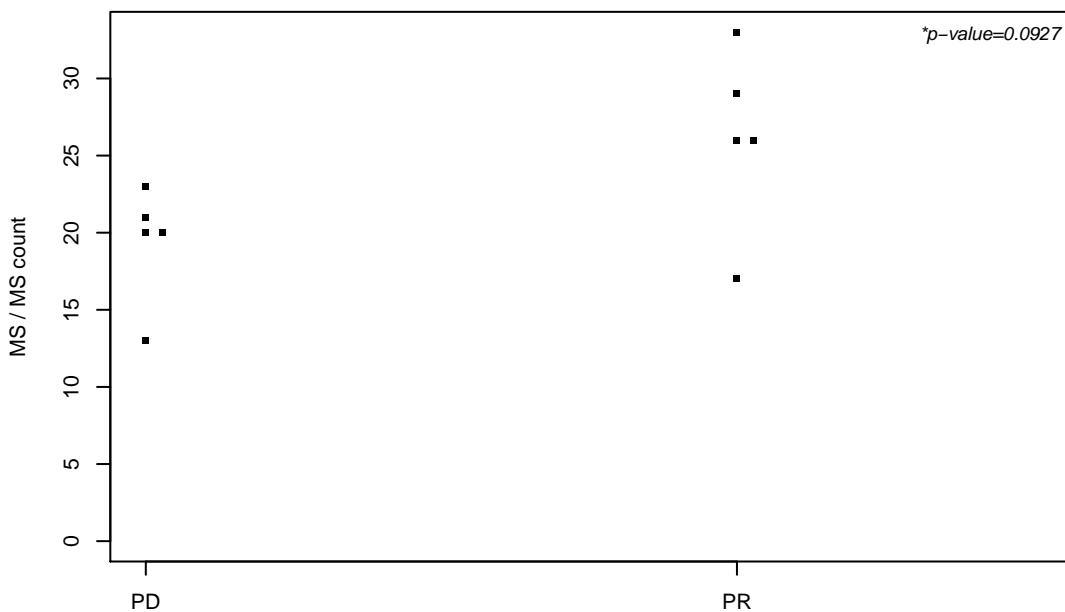
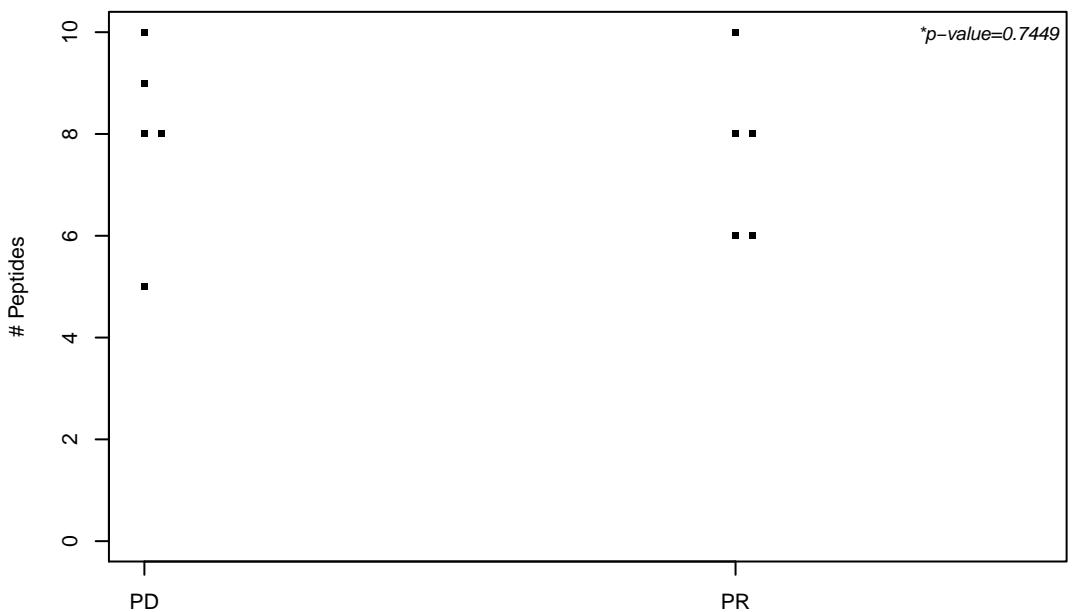
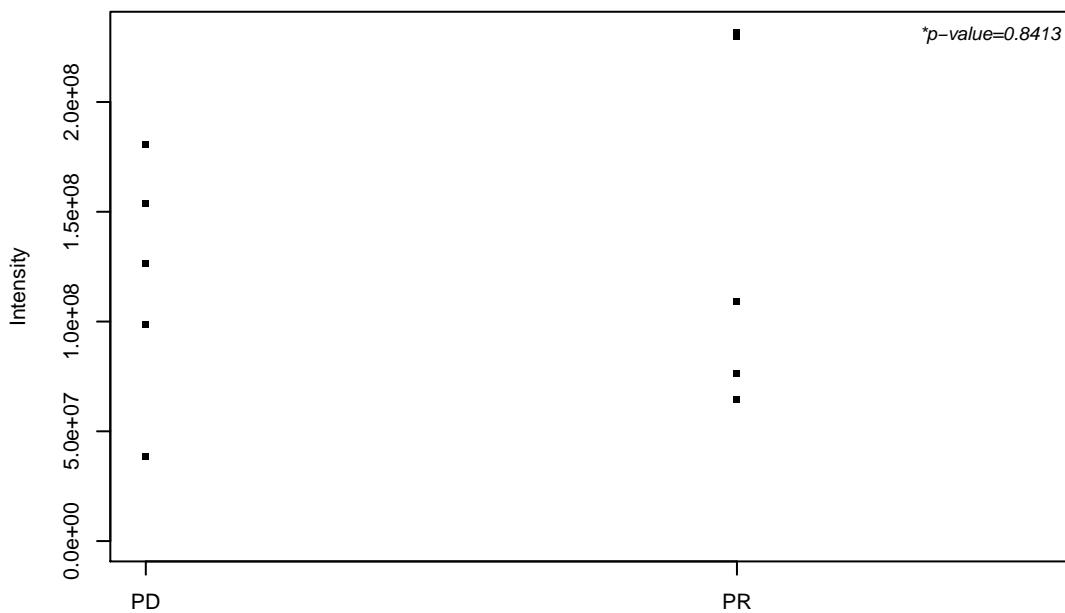
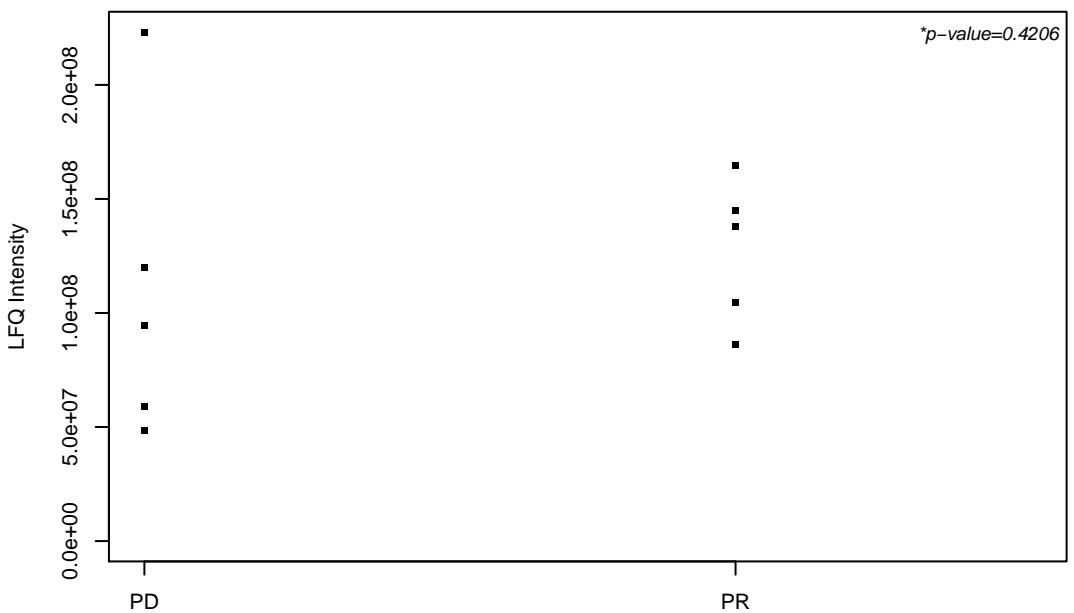
*p-value from Wilcoxon rank-sum test for differences between groups

P05121; Plasminogen activator inhibitor 1



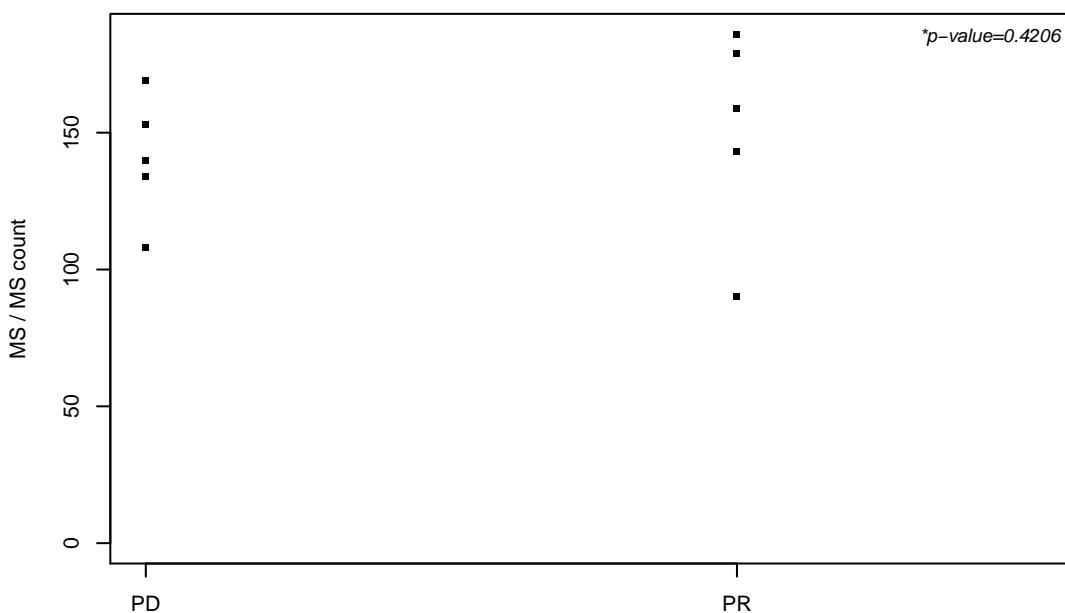
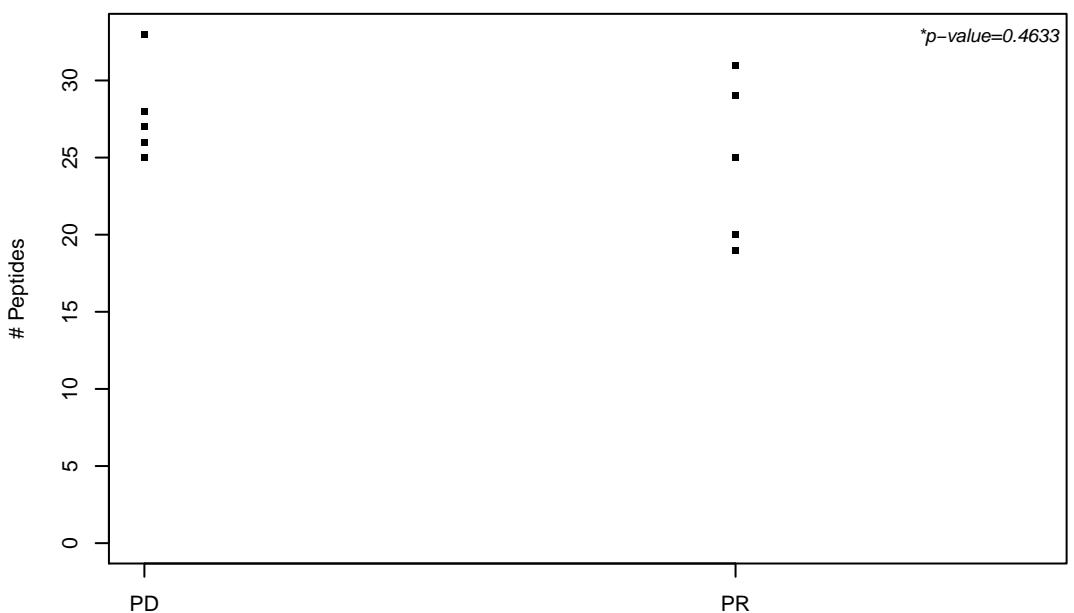
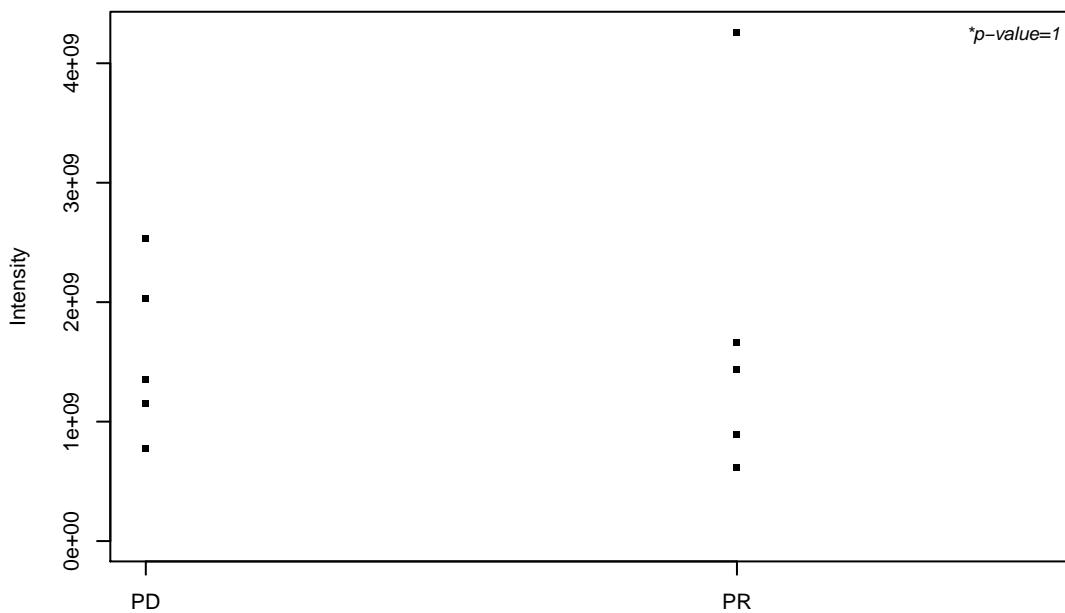
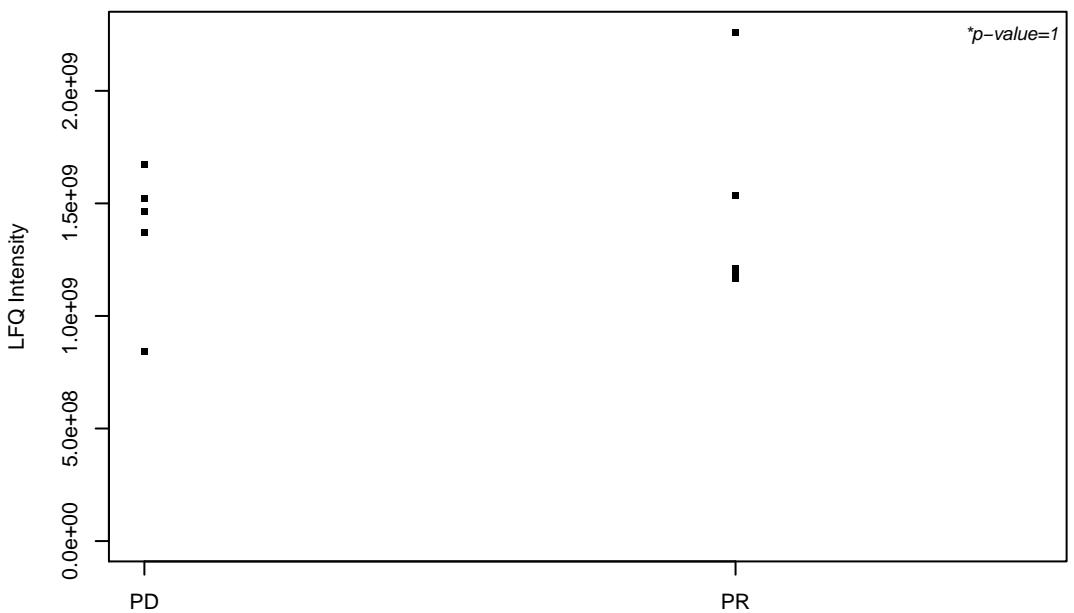
* p-value from Wilcoxon rank-sum test for differences between groups

P05154; Plasma serine protease inhibitor



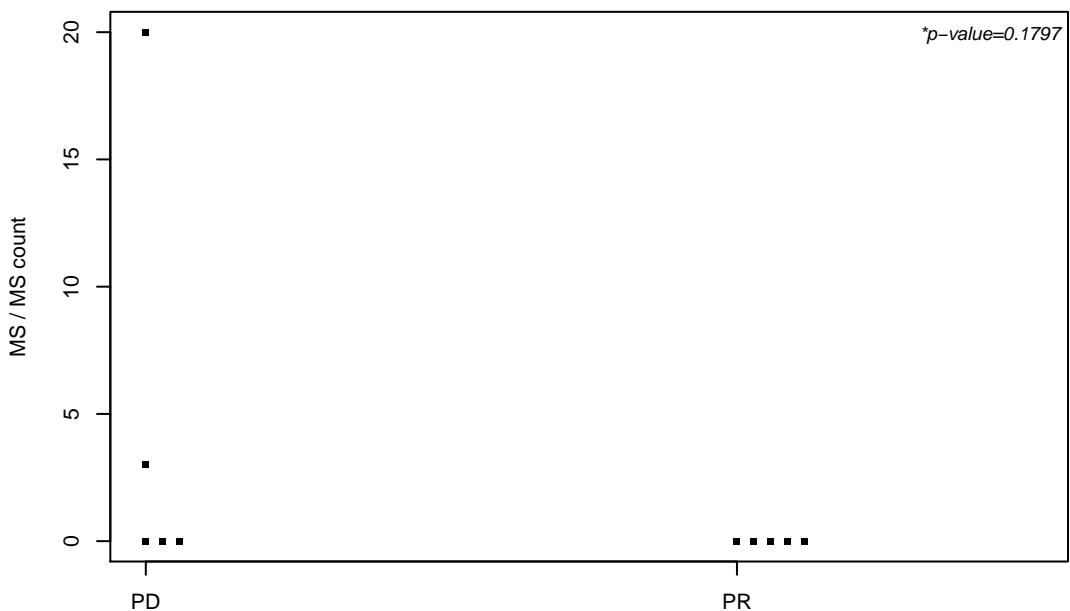
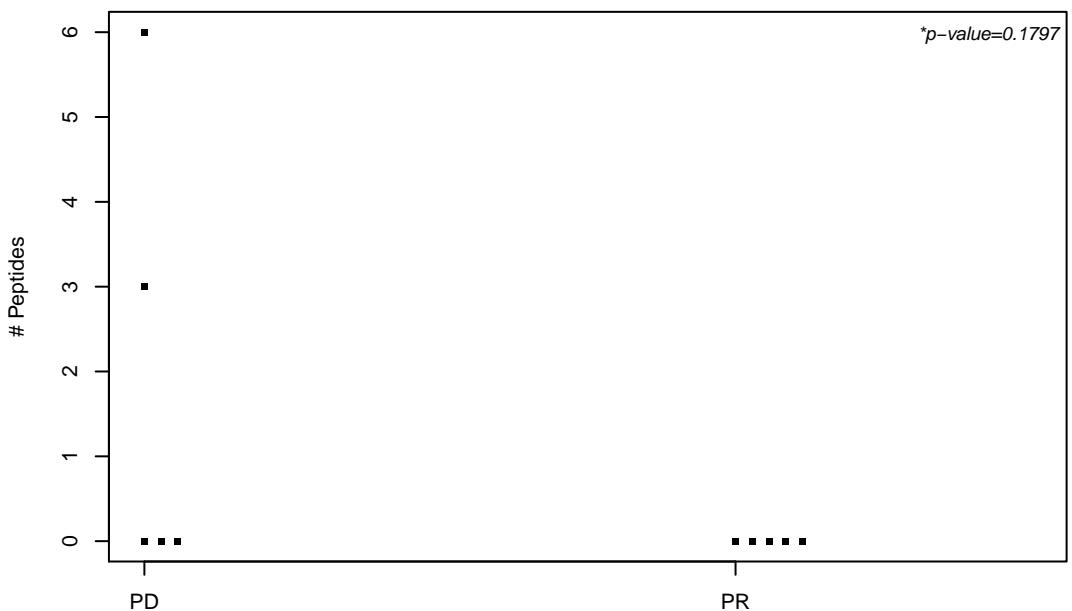
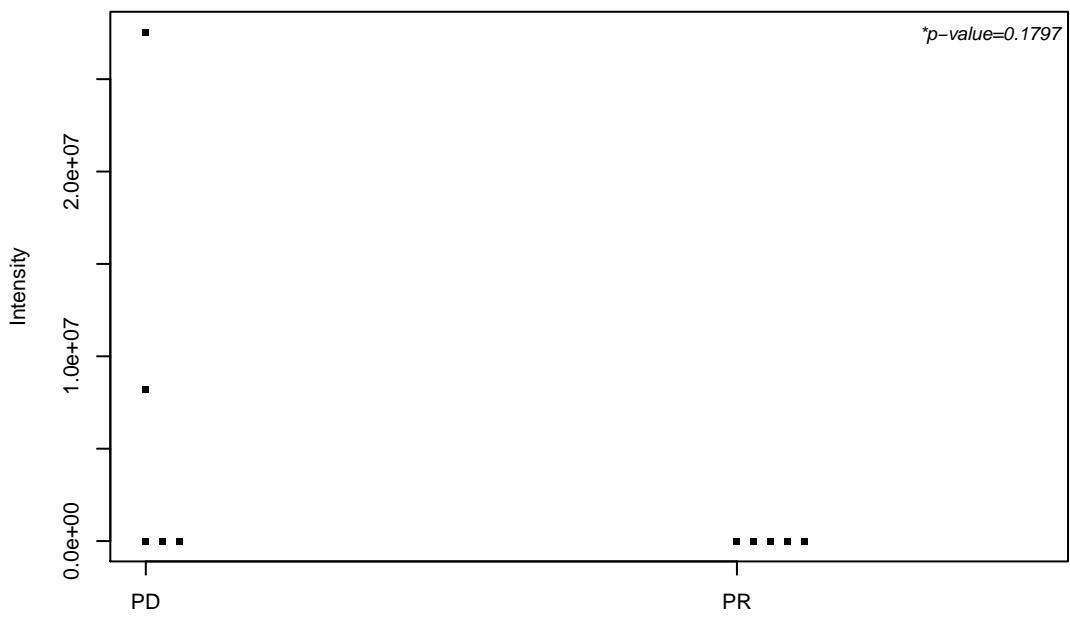
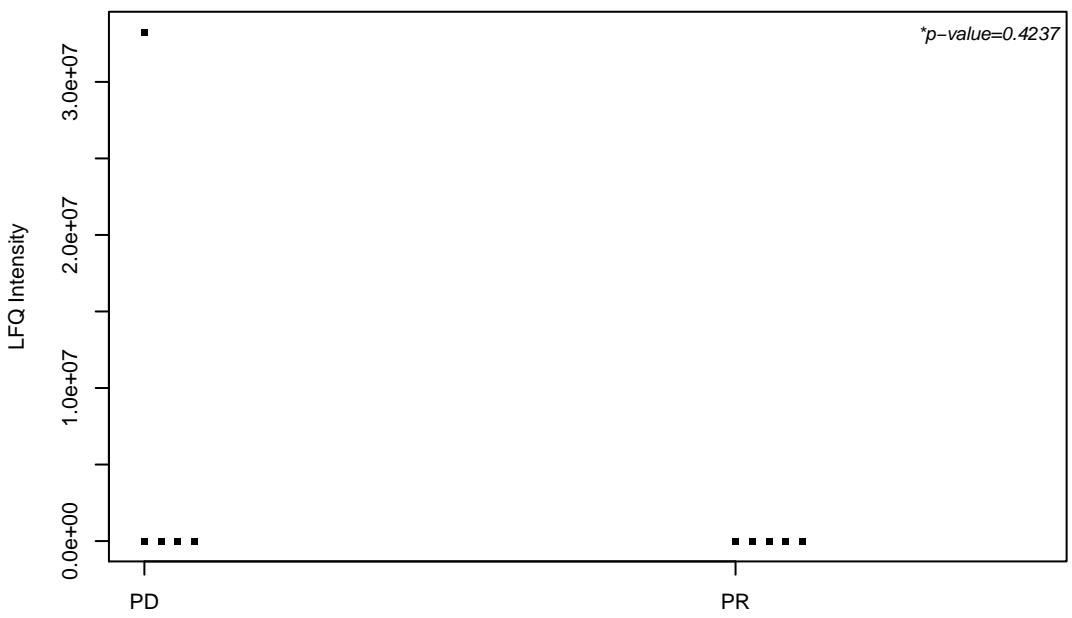
* p-value from Wilcoxon rank-sum test for differences between groups

P05160; Coagulation factor XIII B chain



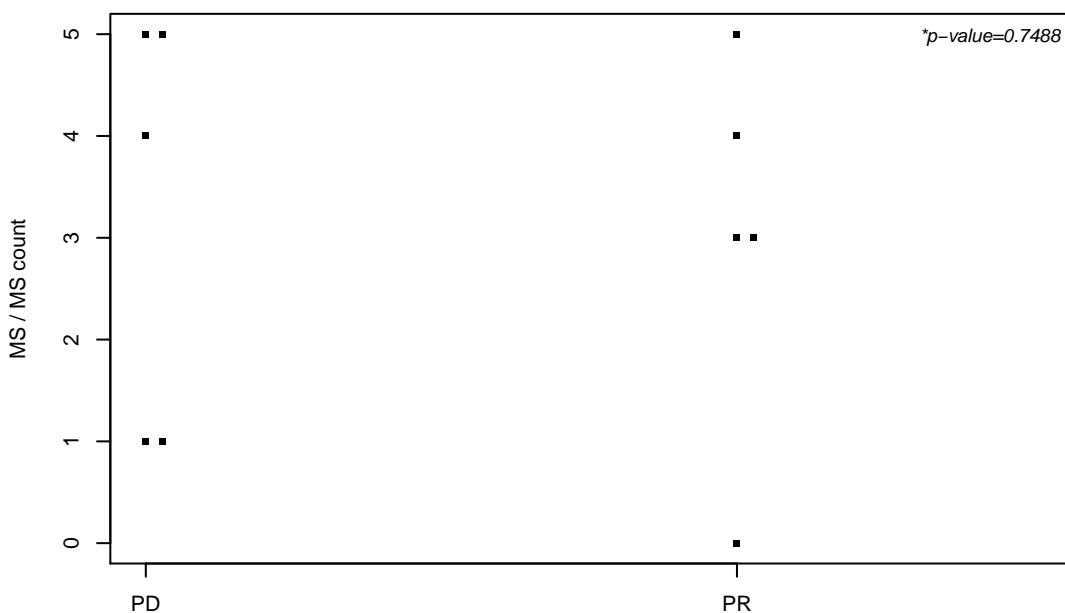
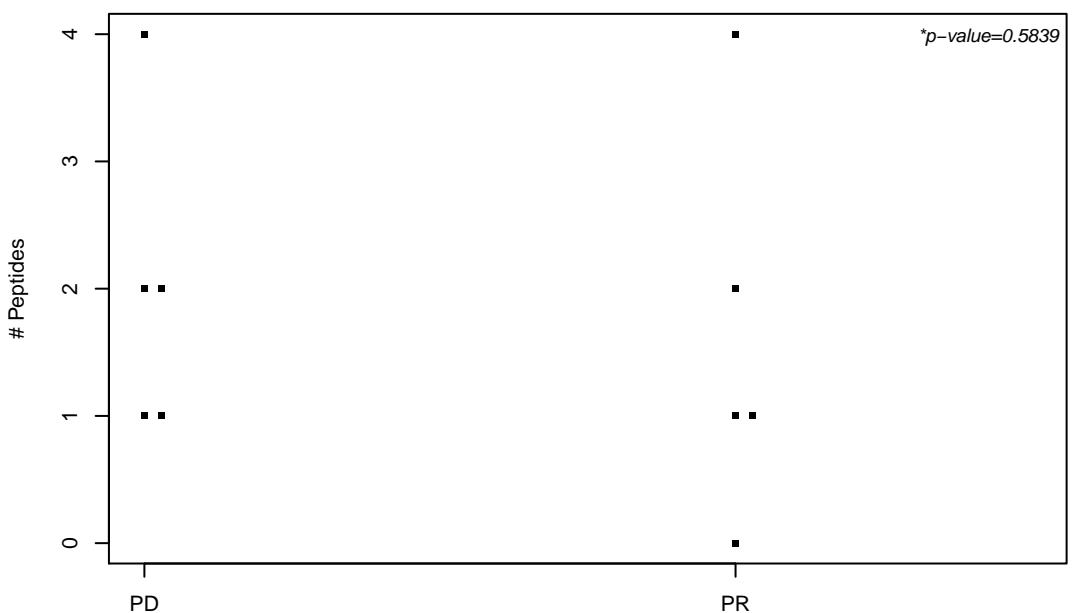
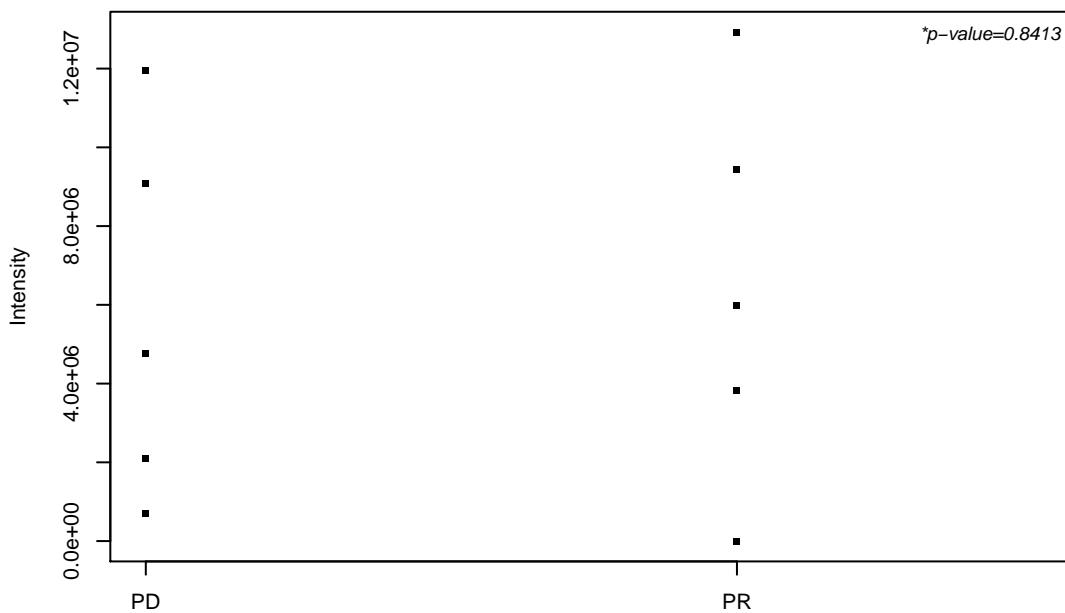
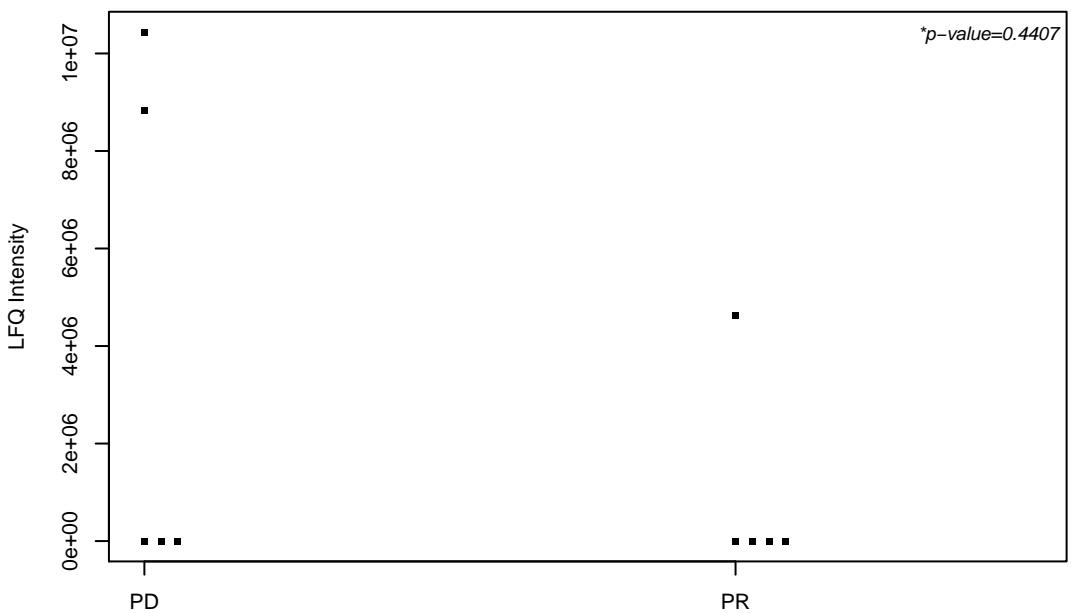
* p-value from Wilcoxon rank-sum test for differences between groups

P05164-3; Myeloperoxidase



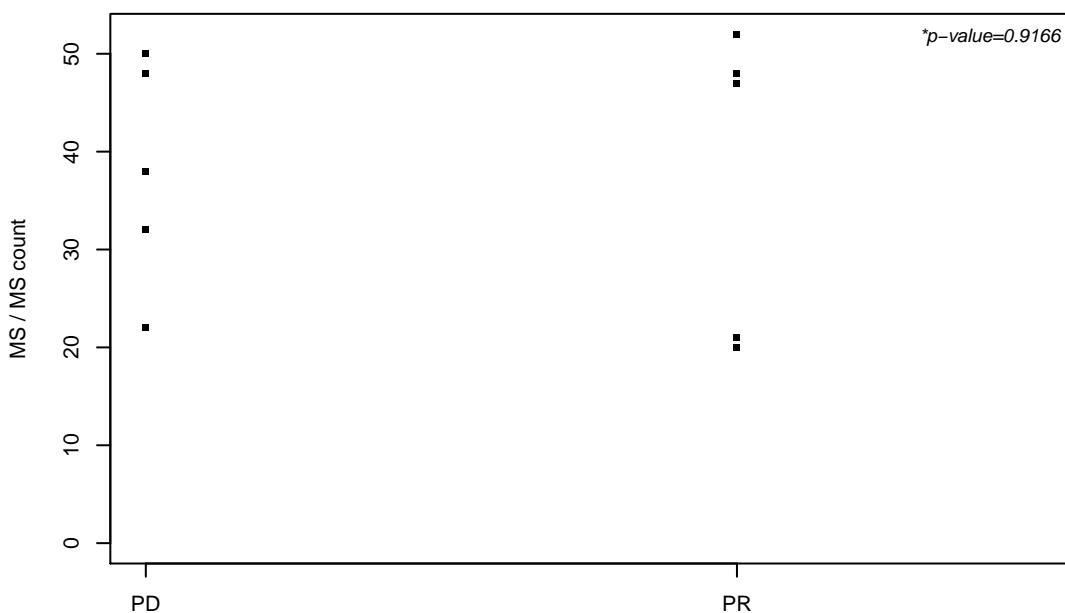
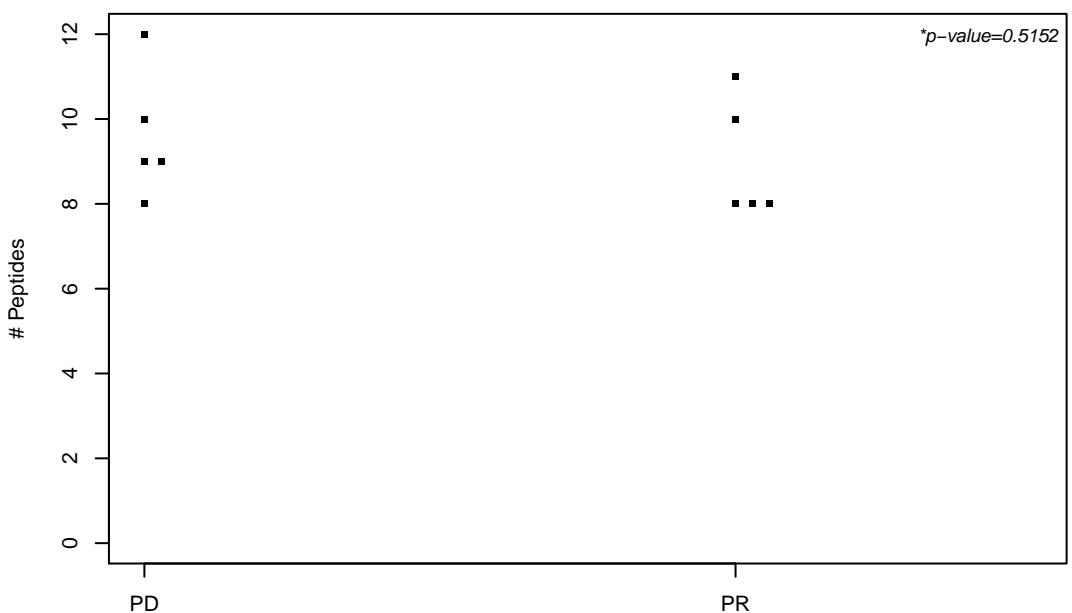
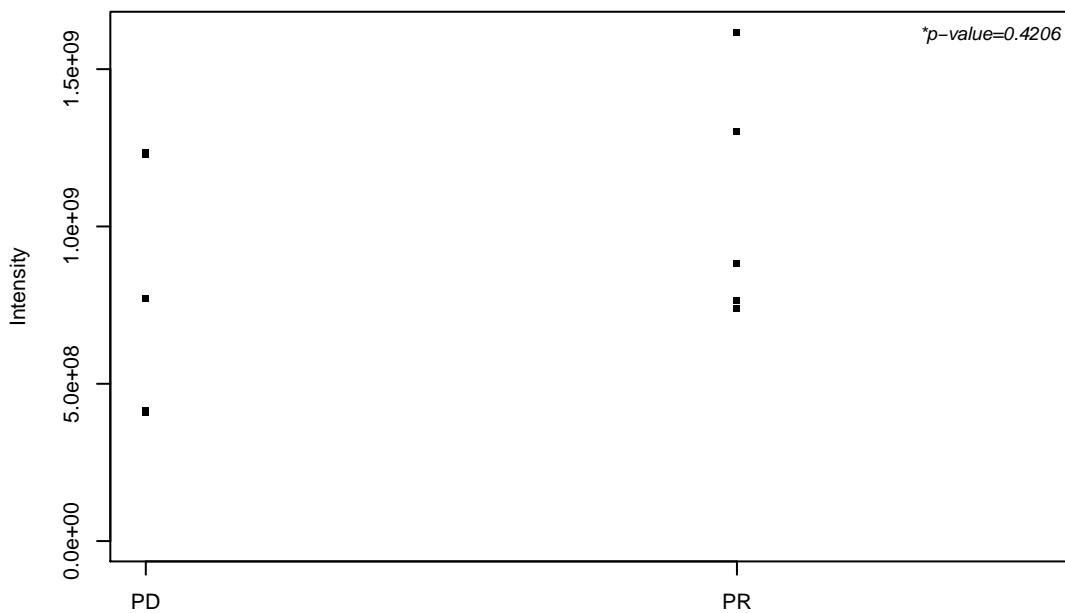
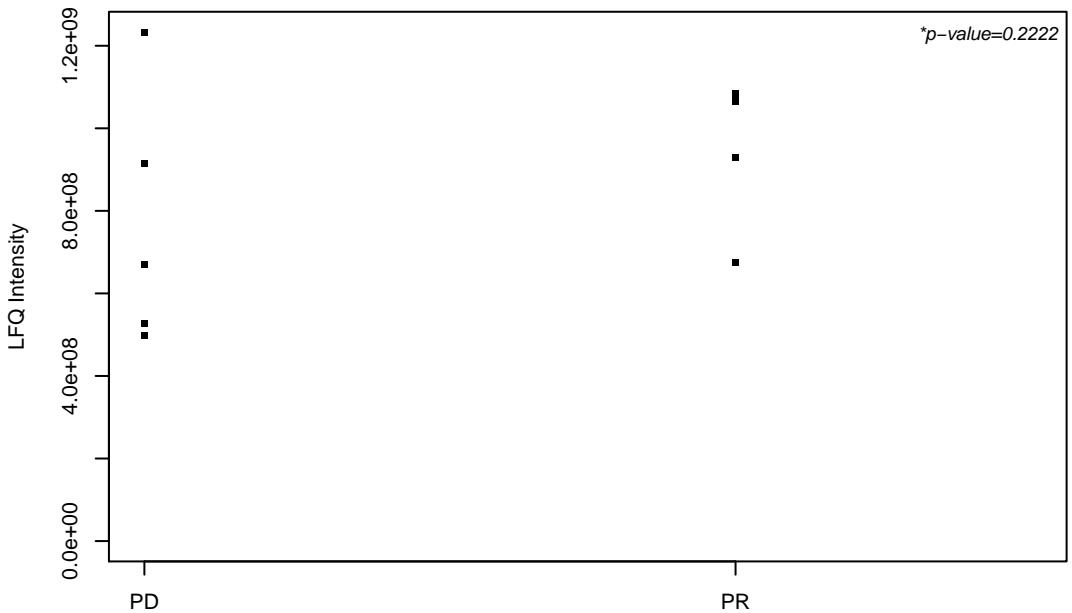
* p-value from Wilcoxon rank-sum test for differences between groups

P05362; Intercellular adhesion molecule 1



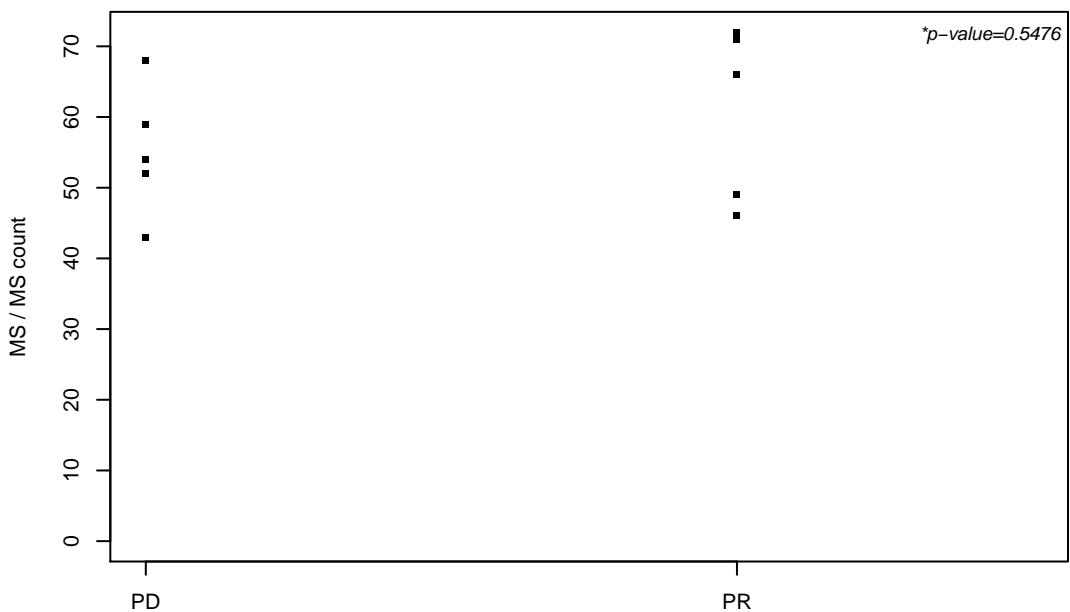
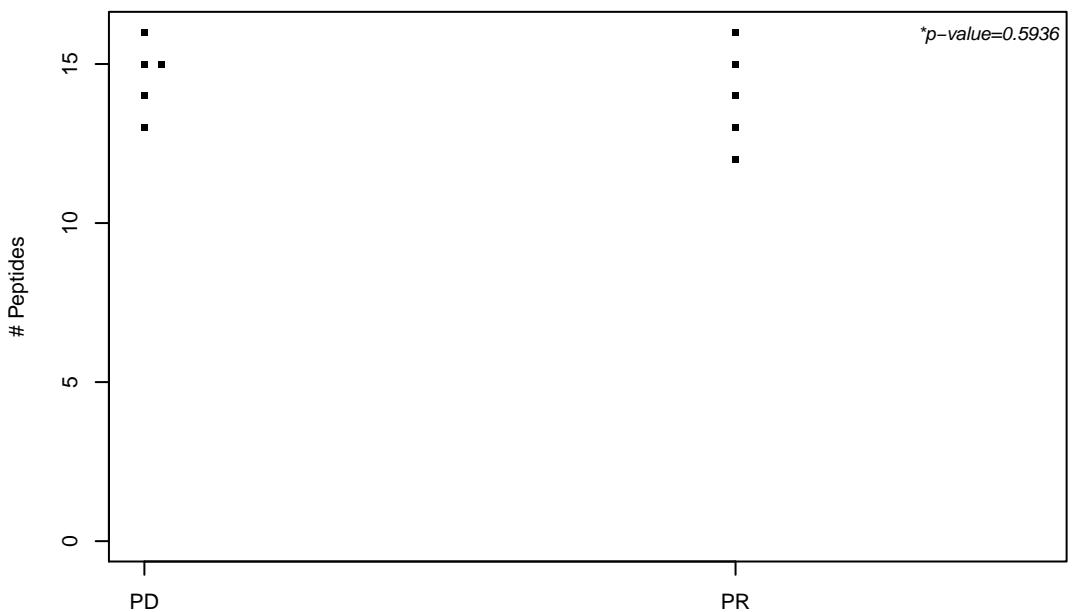
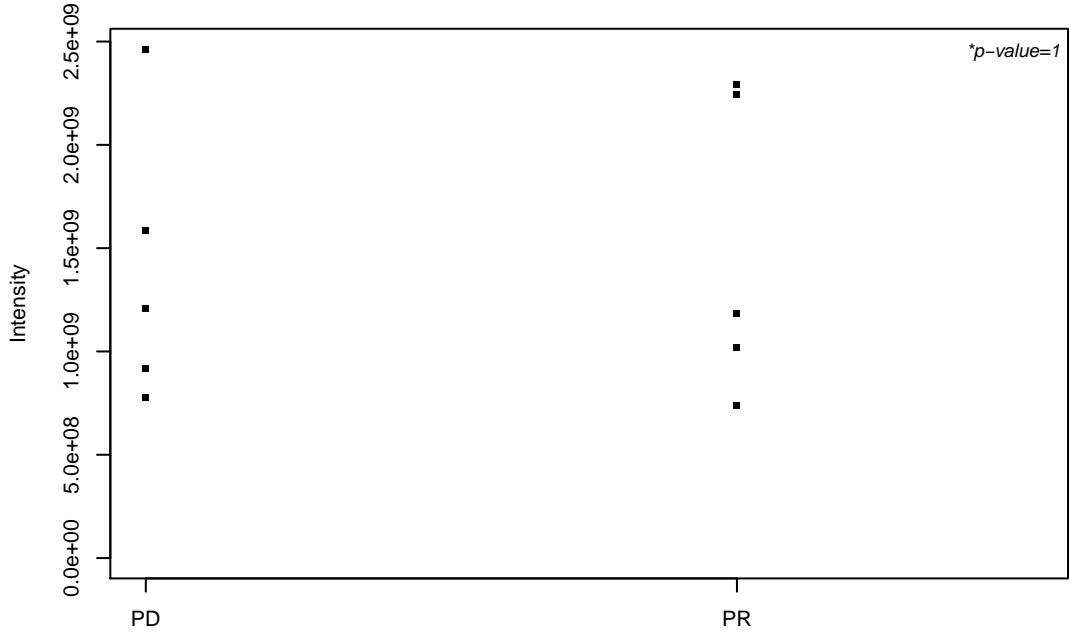
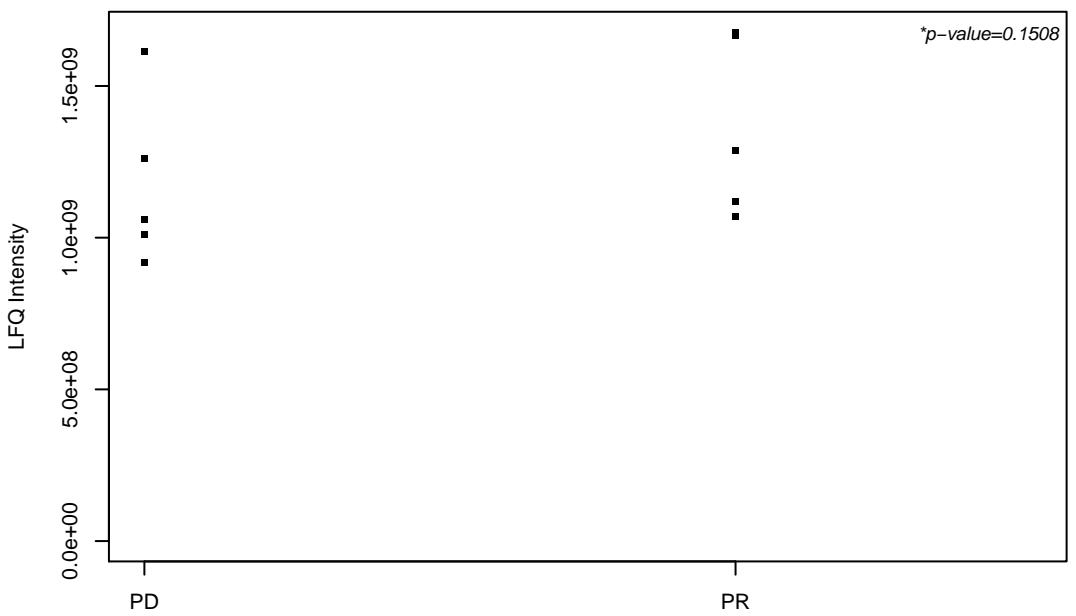
* p-value from Wilcoxon rank-sum test for differences between groups

P05452; Tetranectin



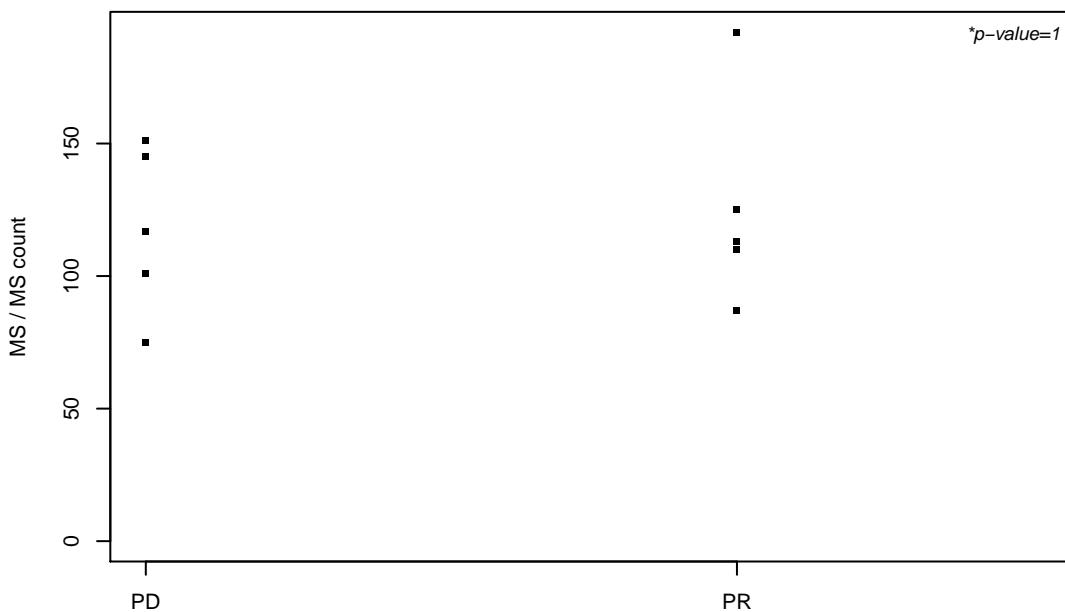
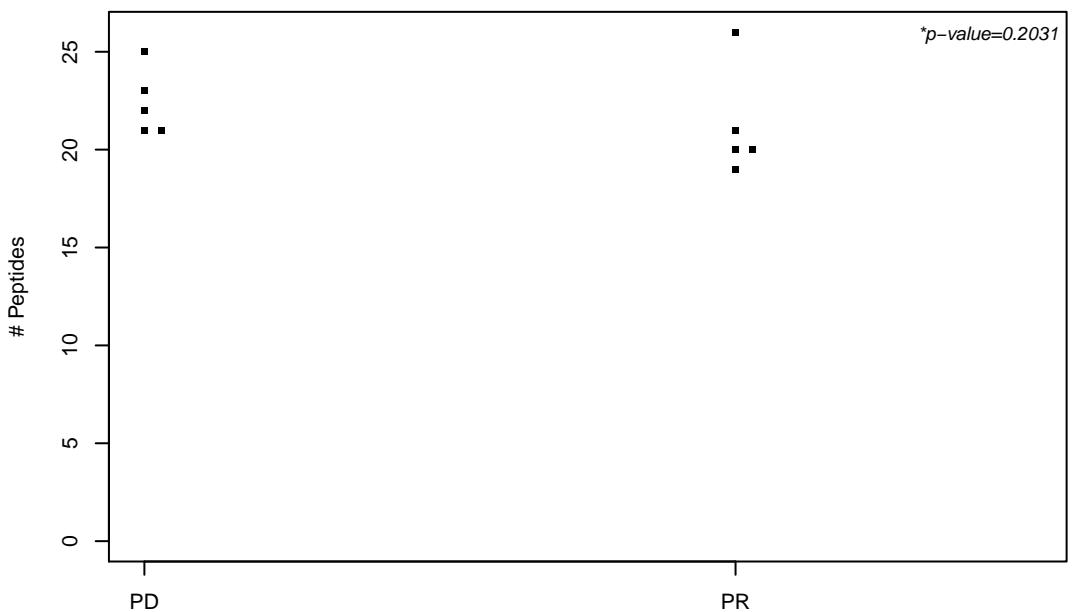
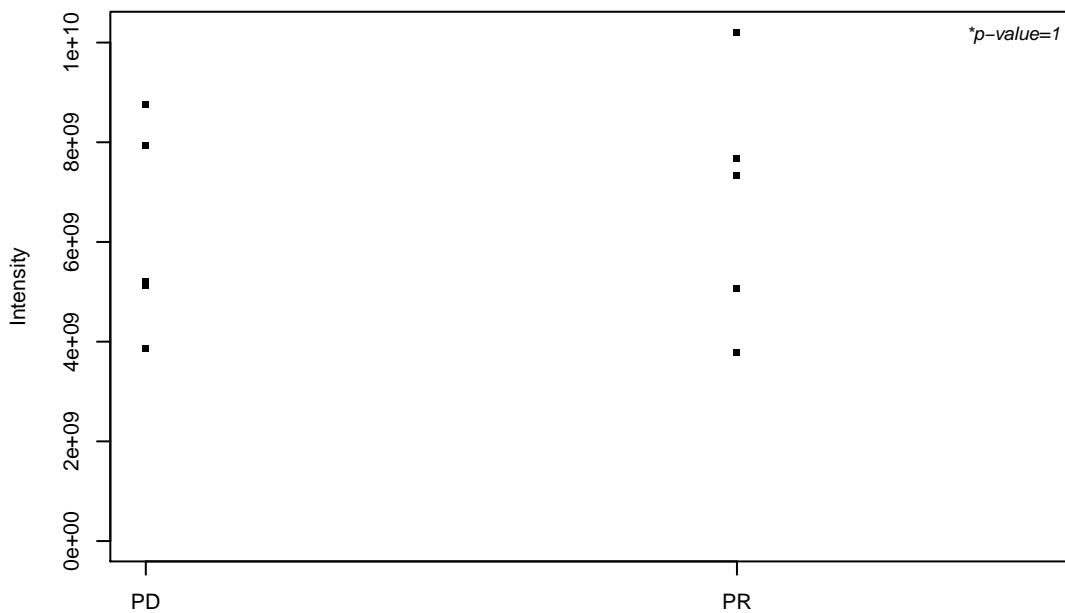
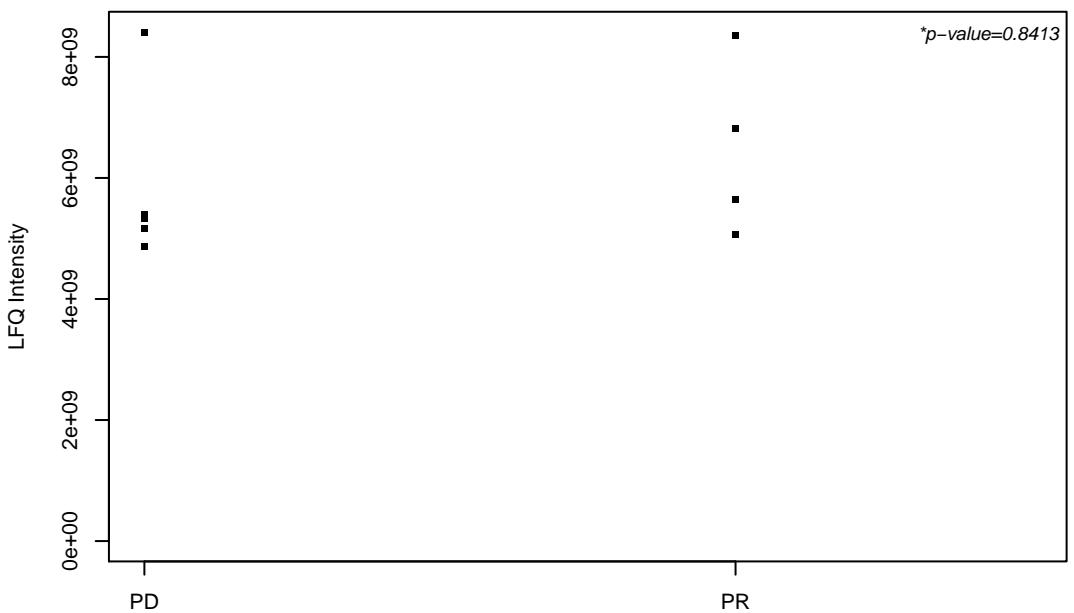
* *p*-value from Wilcoxon rank-sum test for differences between groups

P05543; Thyroxine-binding globulin



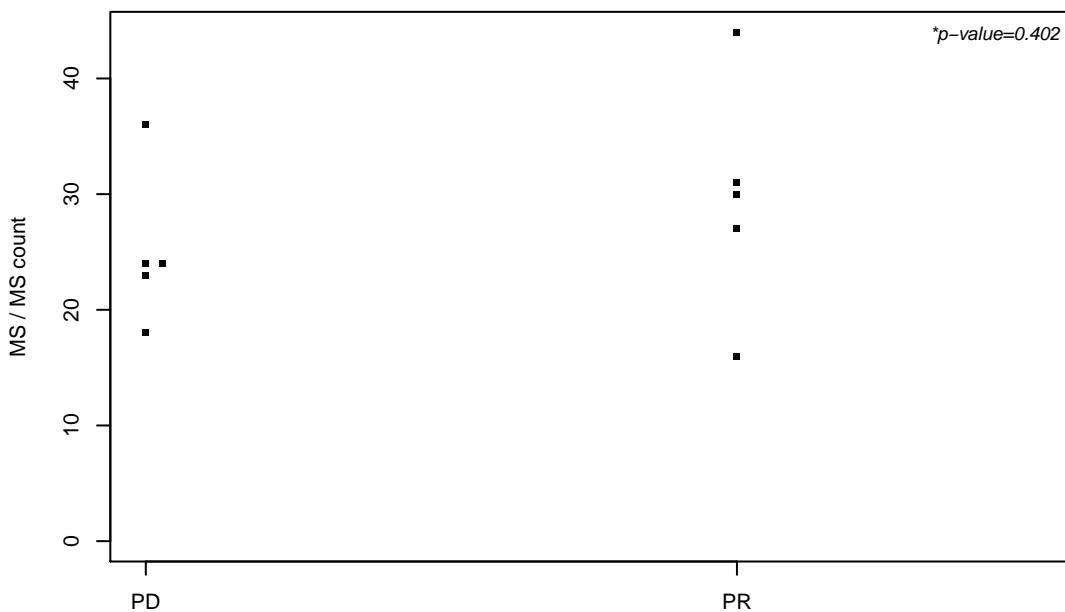
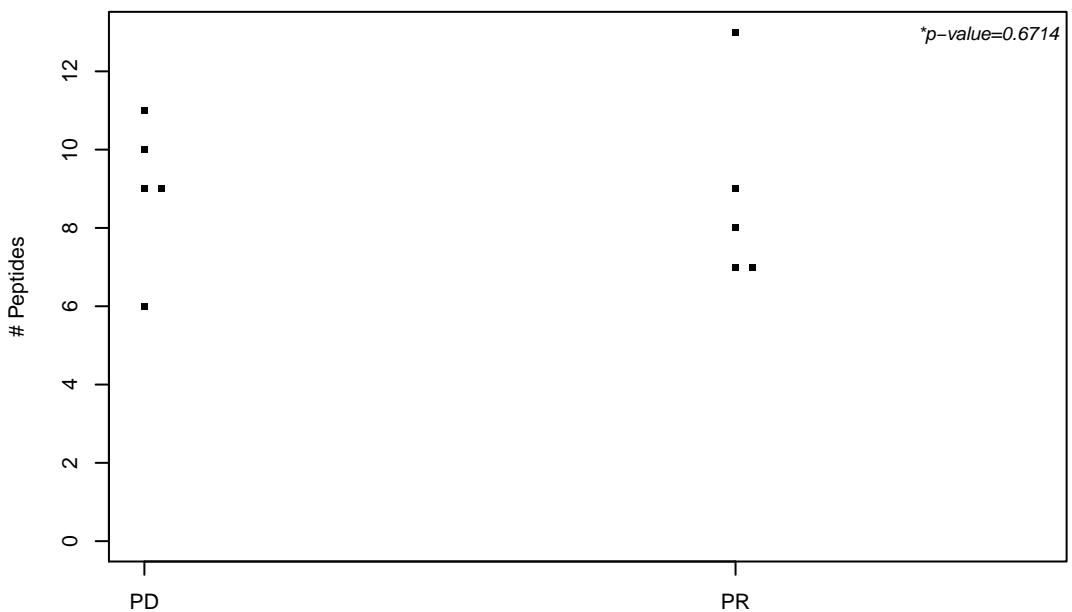
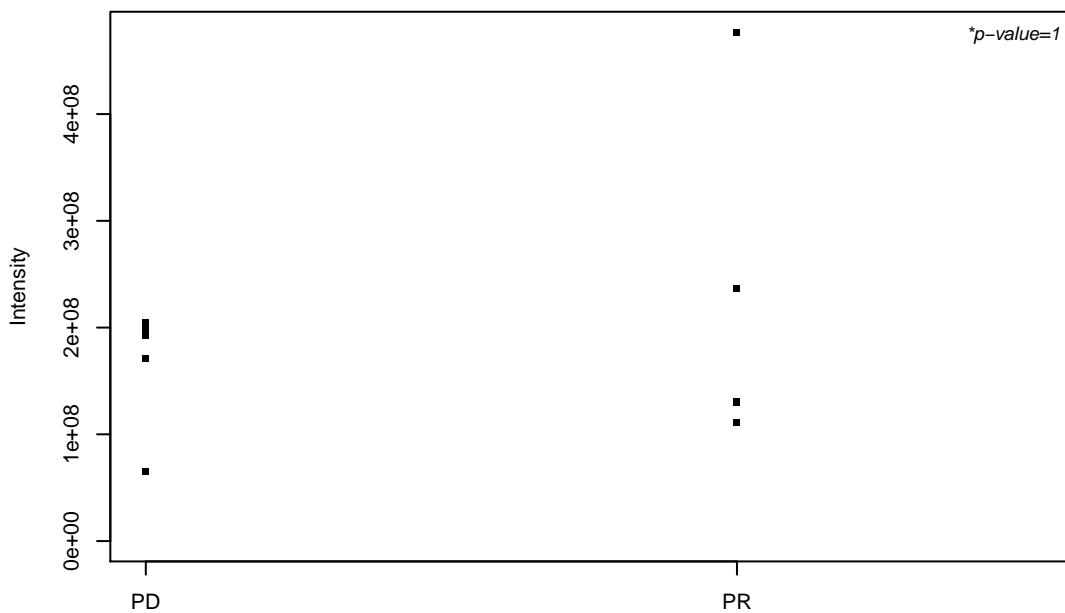
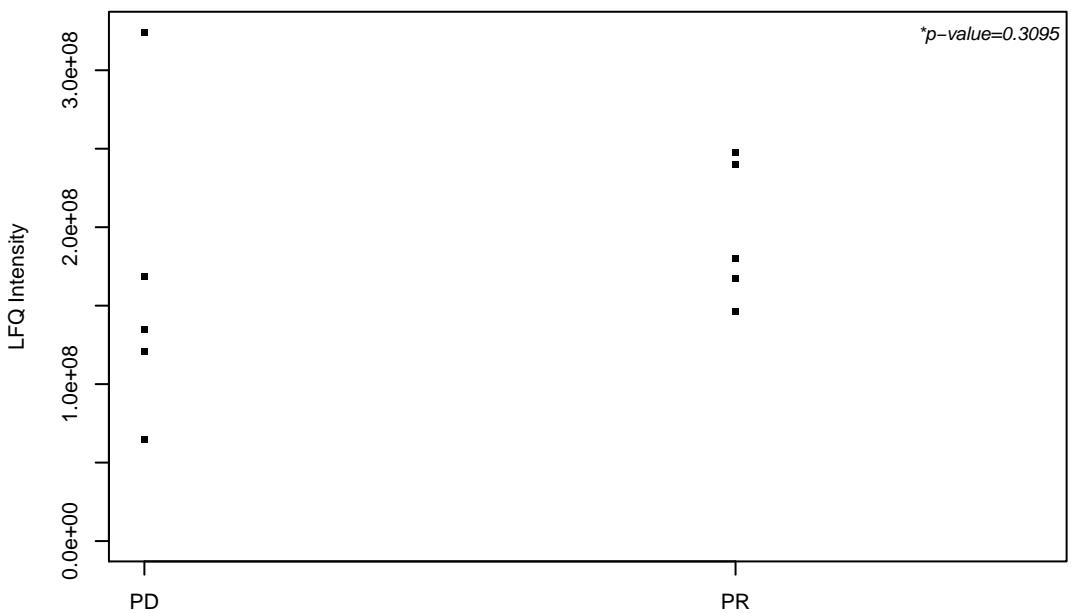
* p-value from Wilcoxon rank-sum test for differences between groups

P05546; Heparin cofactor 2



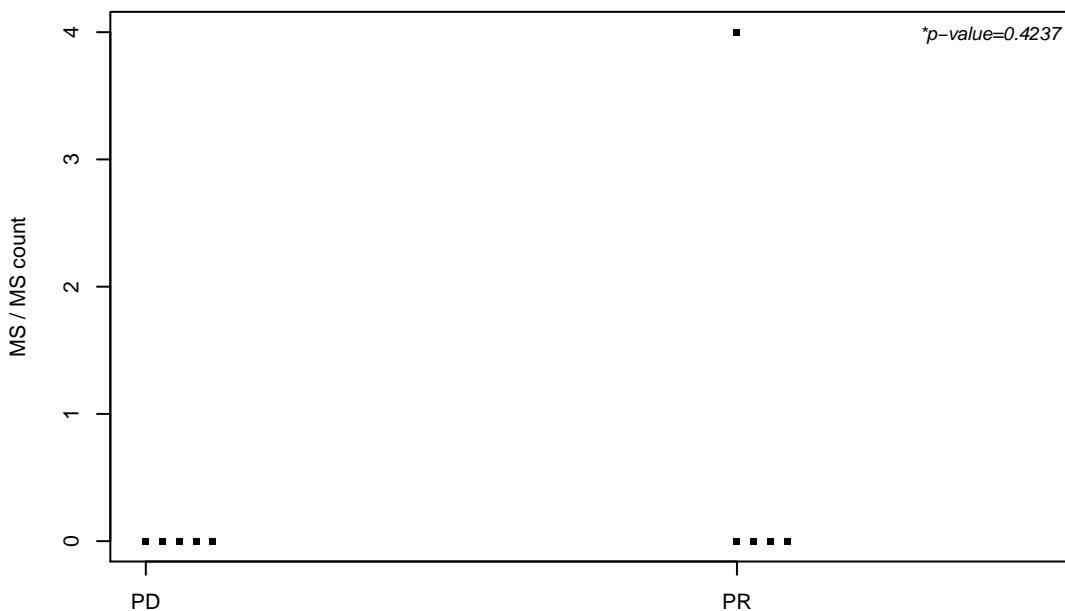
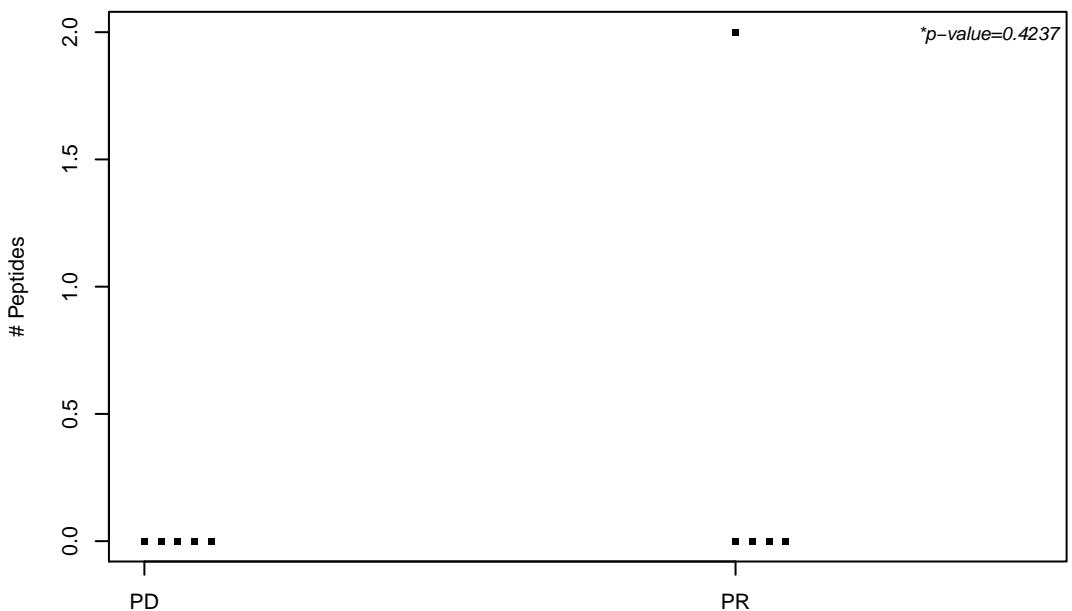
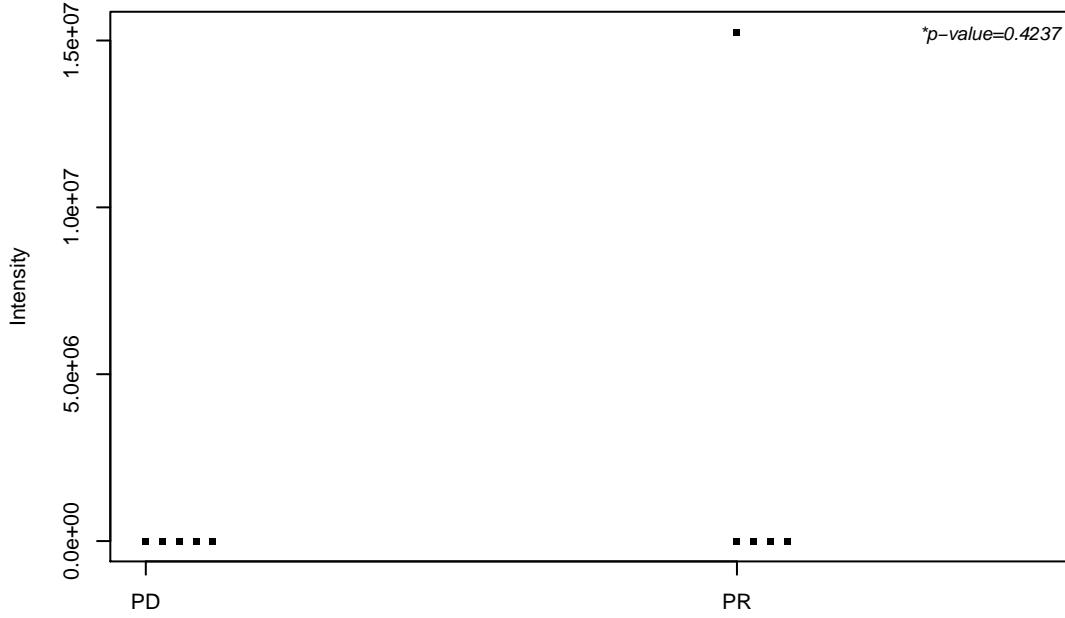
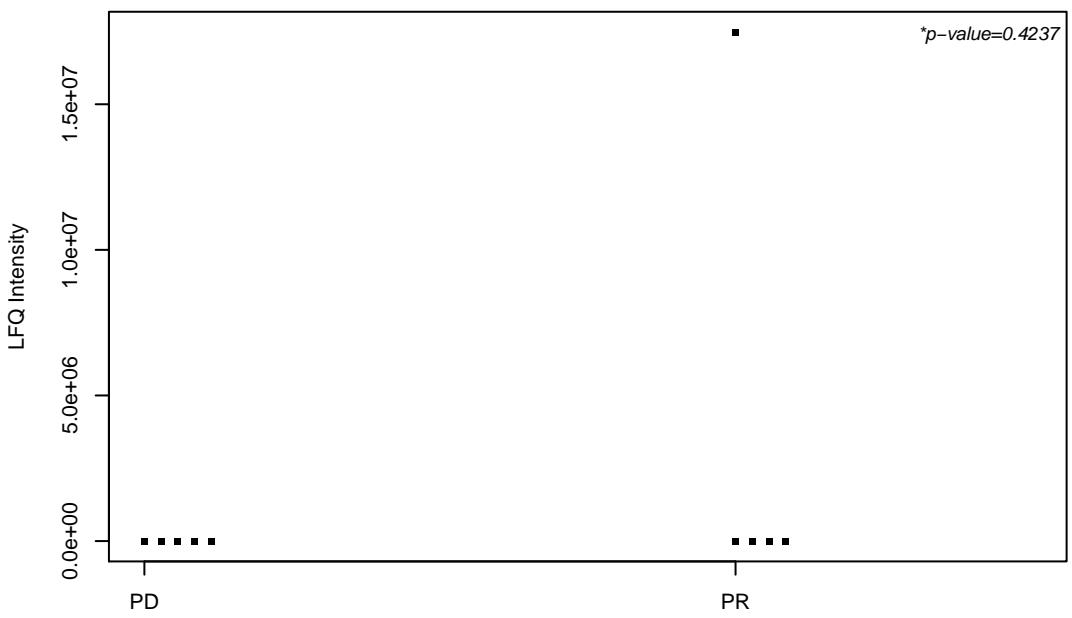
* p-value from Wilcoxon rank-sum test for differences between groups

P06276; Cholinesterase



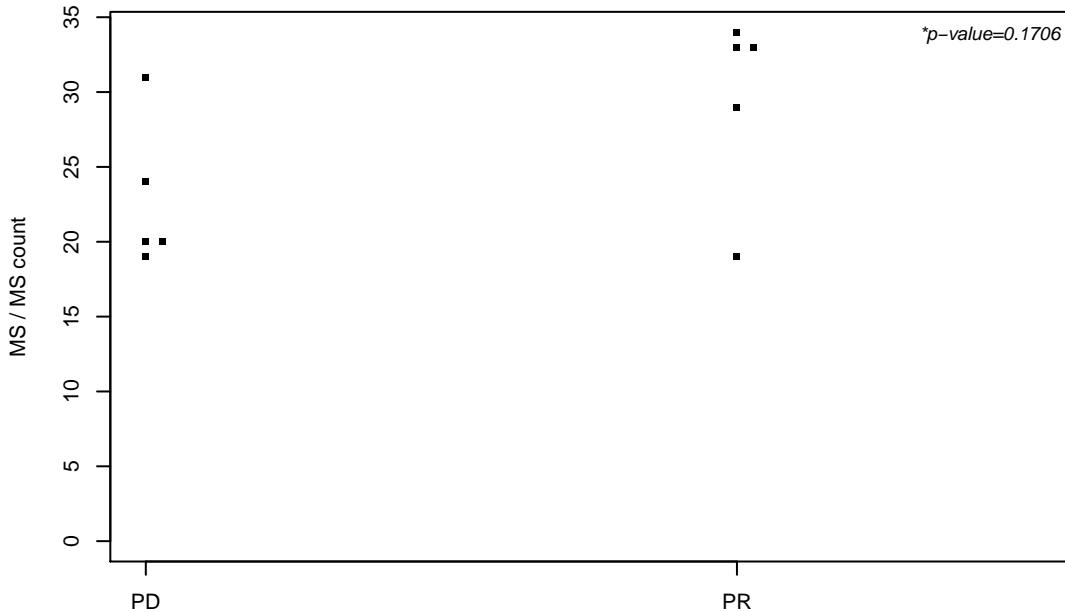
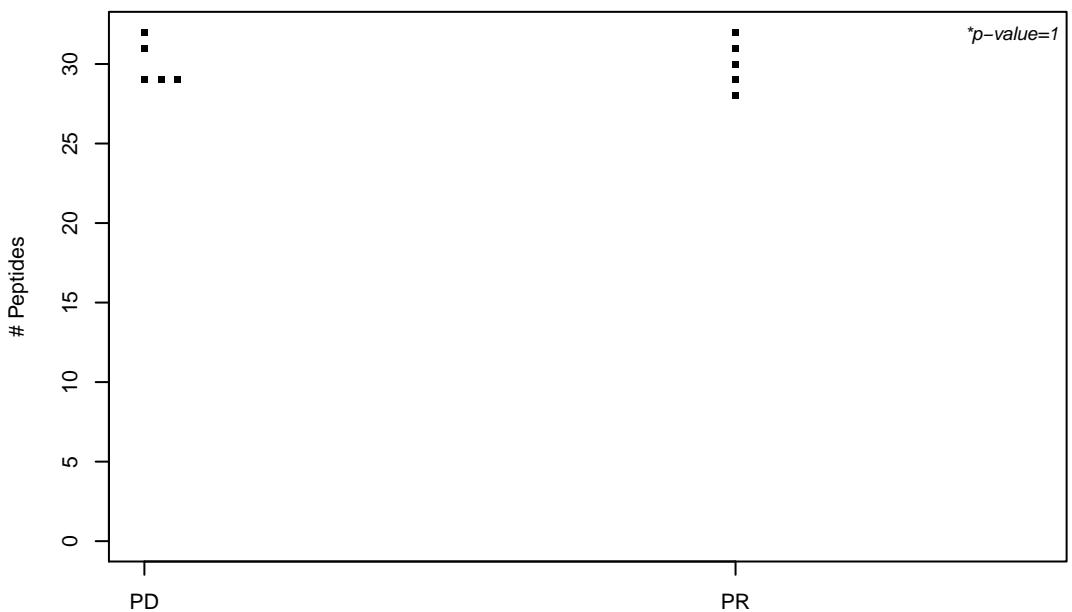
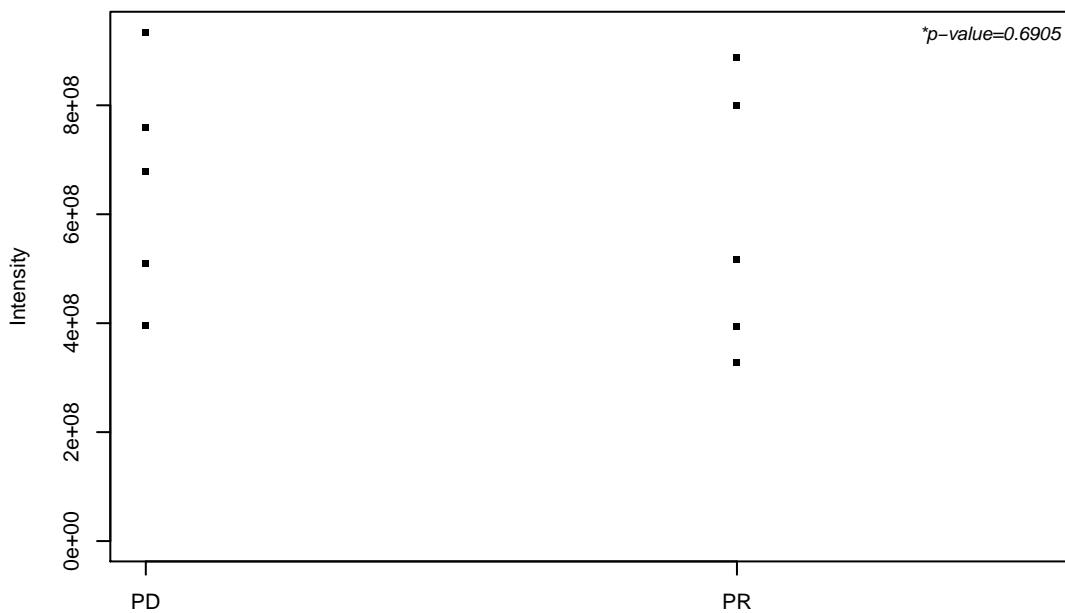
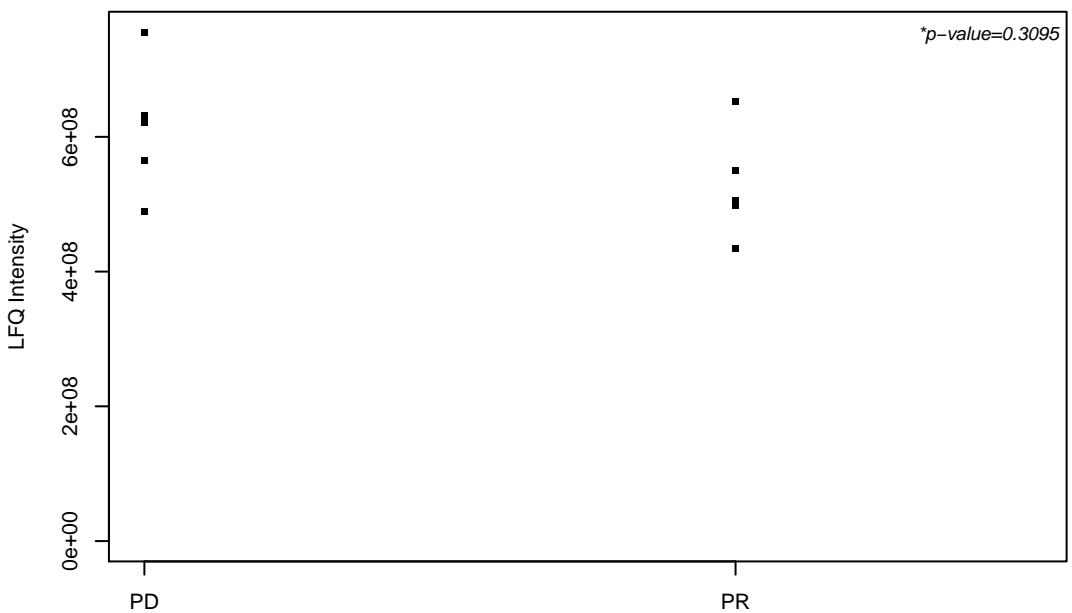
* p-value from Wilcoxon rank-sum test for differences between groups

P06316; Ig lambda chain V-I region BL2



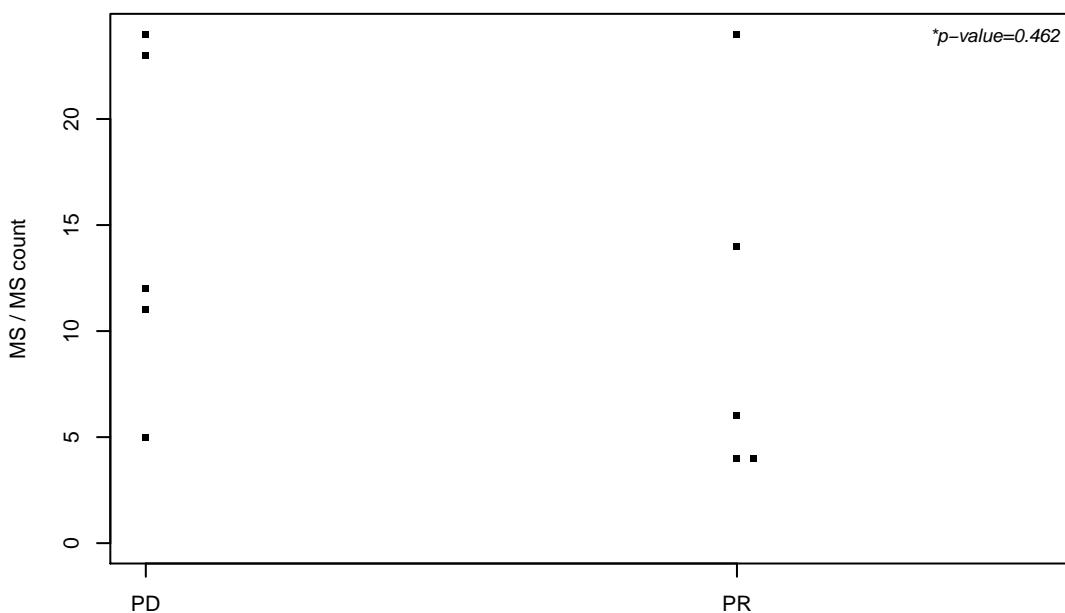
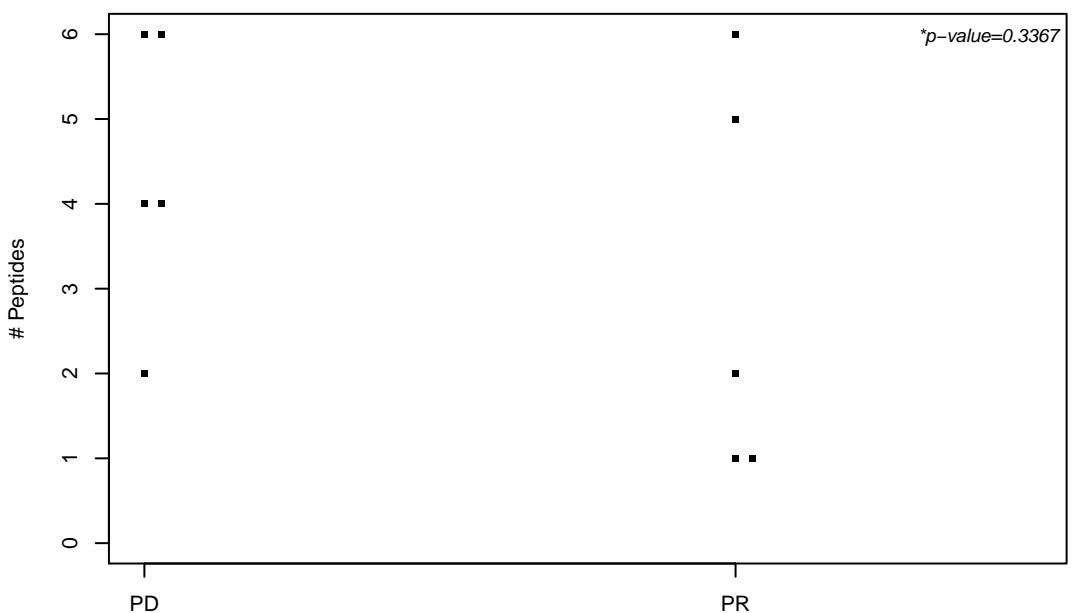
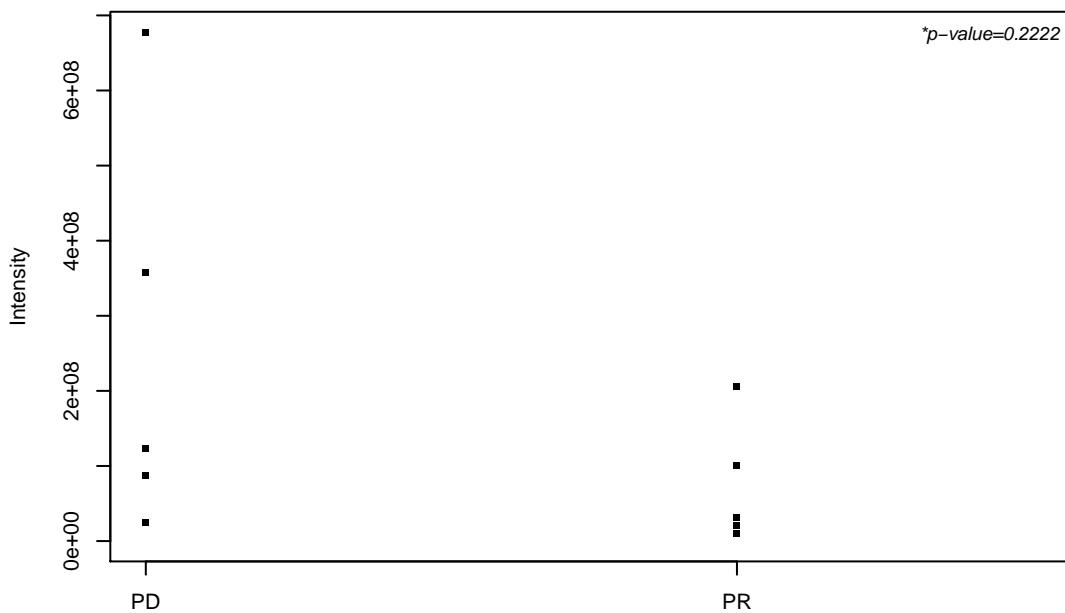
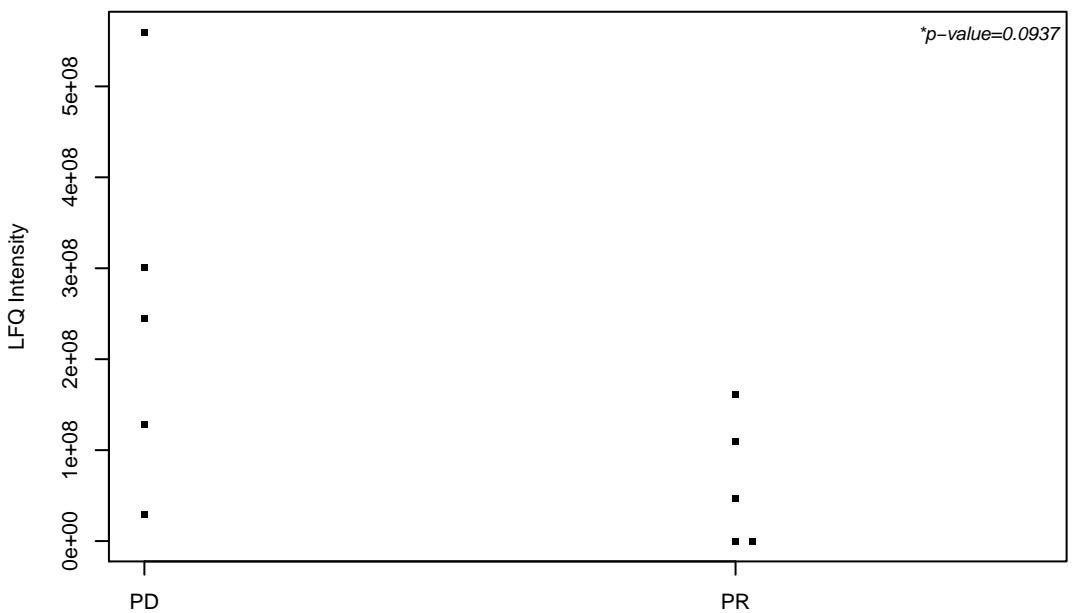
* p-value from Wilcoxon rank-sum test for differences between groups

P06681; Complement C2



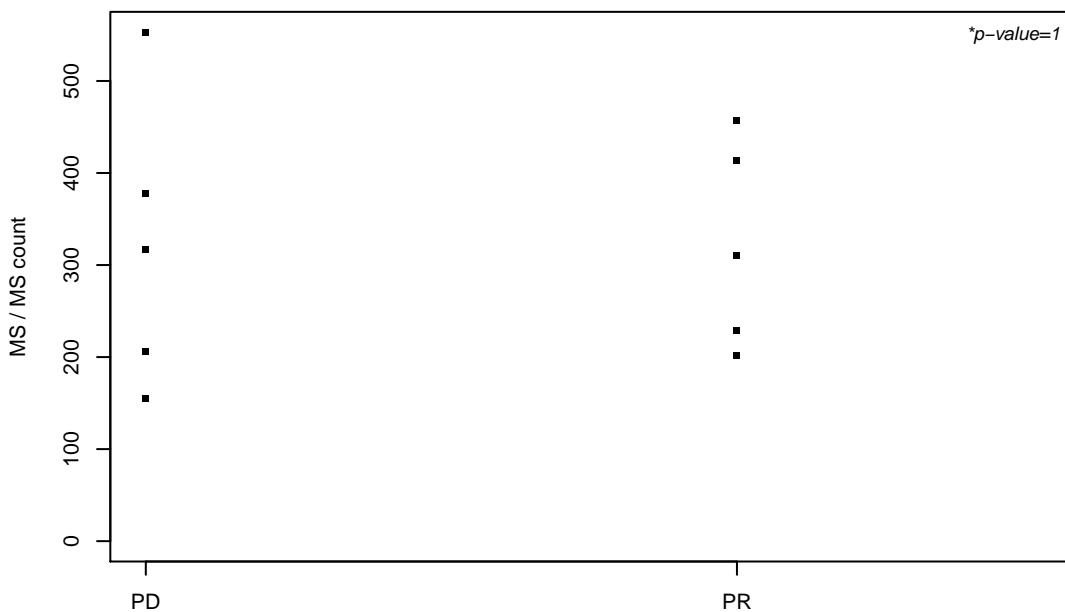
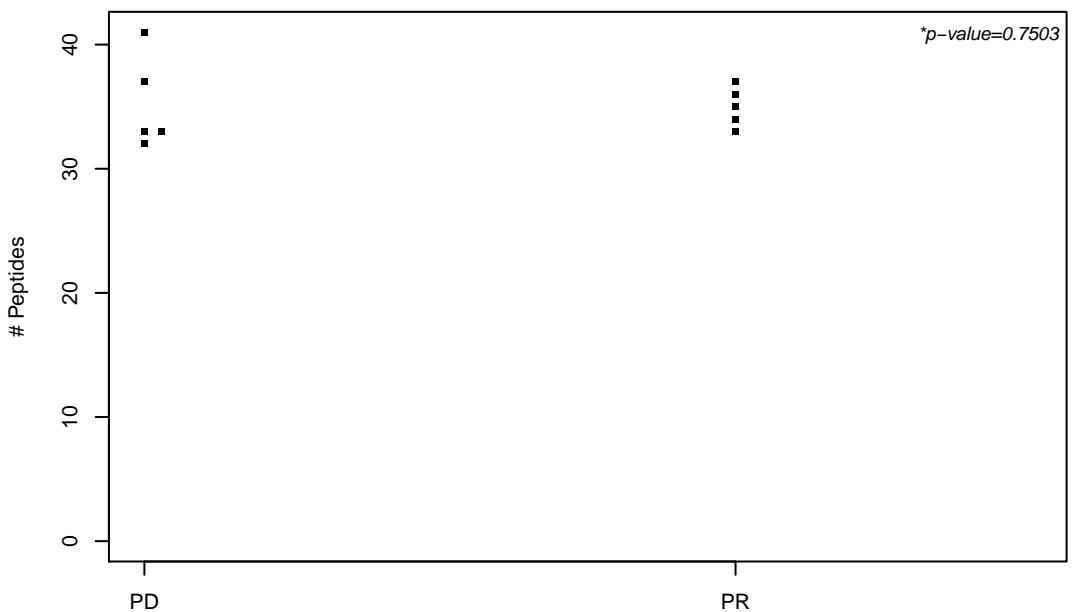
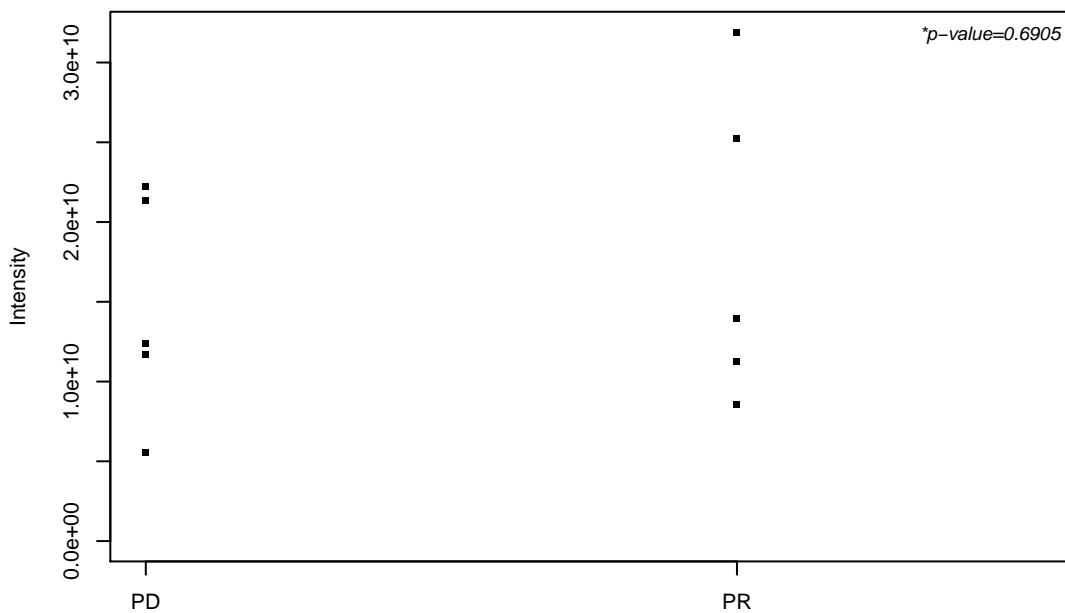
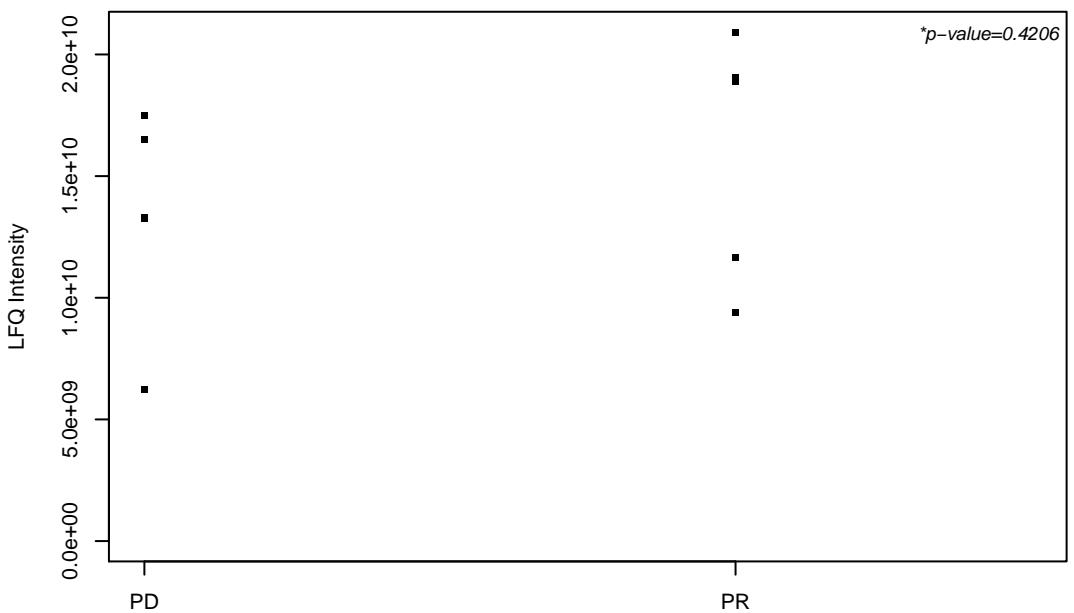
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P06702; Protein S100-A9



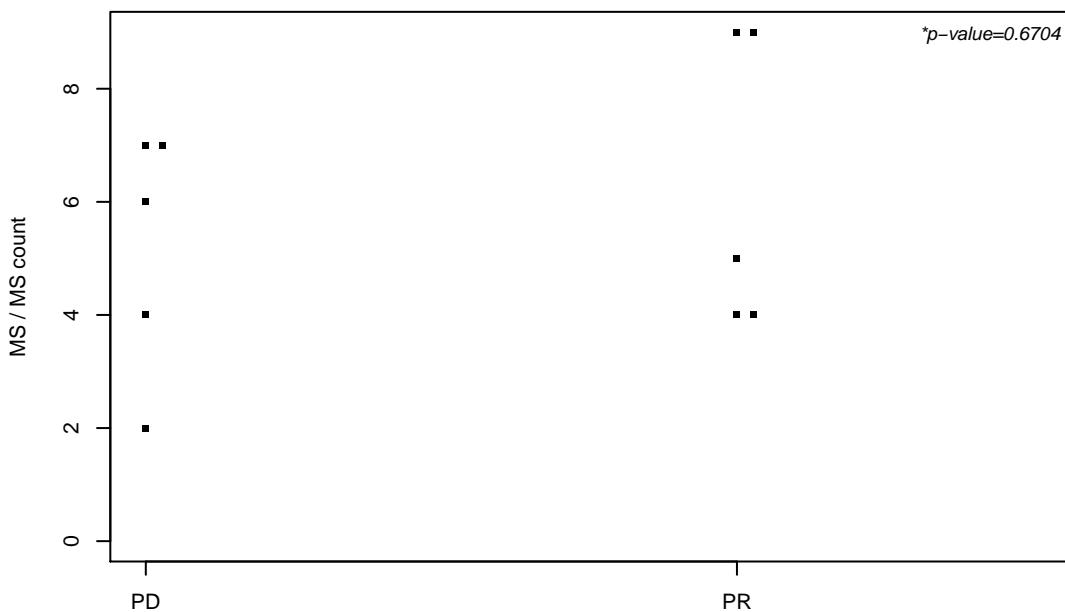
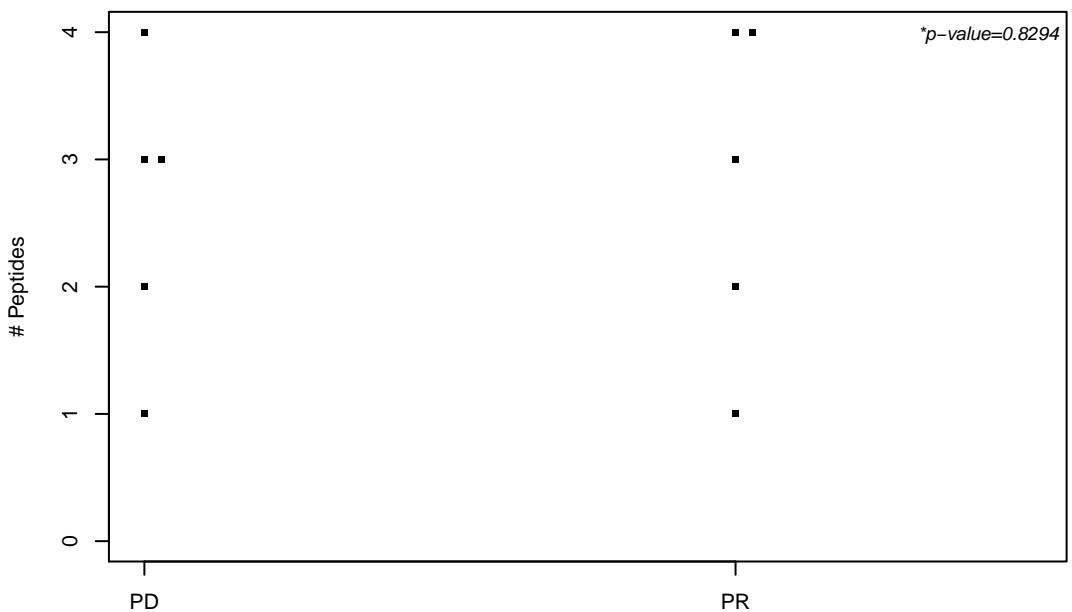
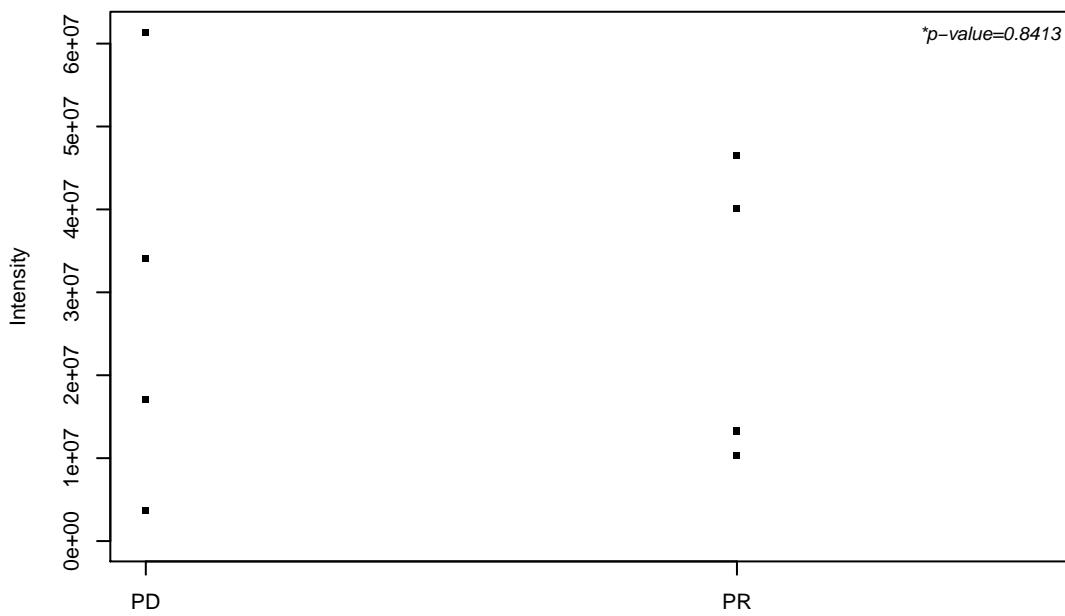
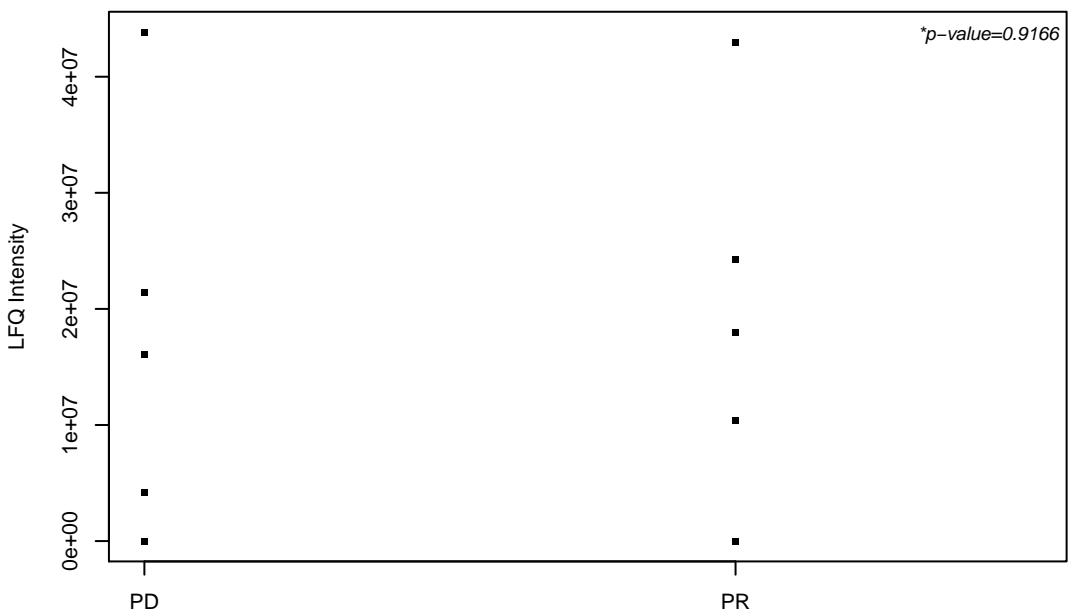
* p-value from Wilcoxon rank-sum test for differences between groups

P06727; Apolipoprotein A-IV



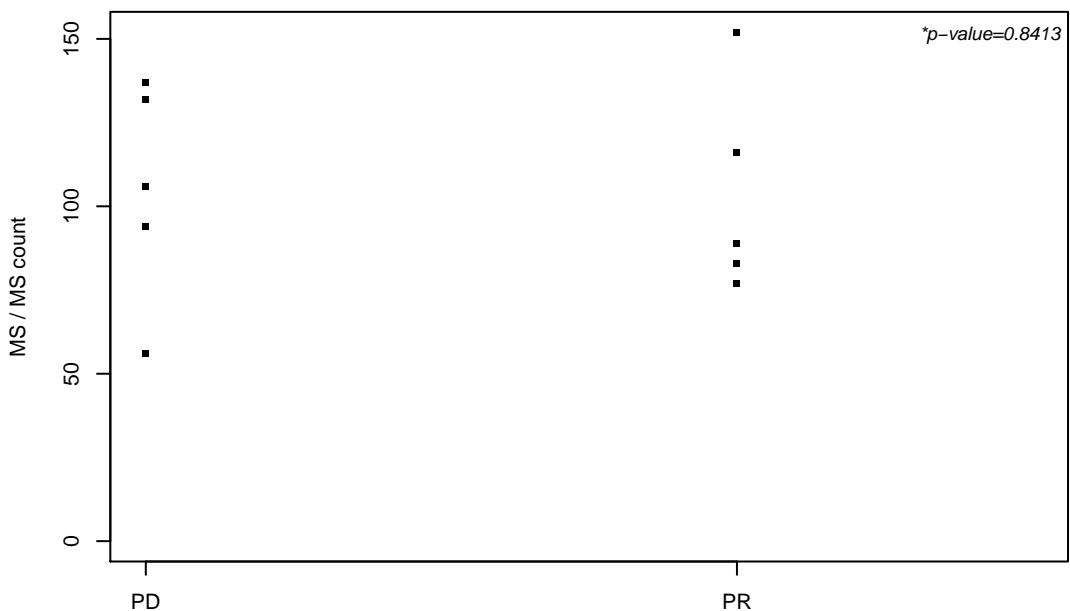
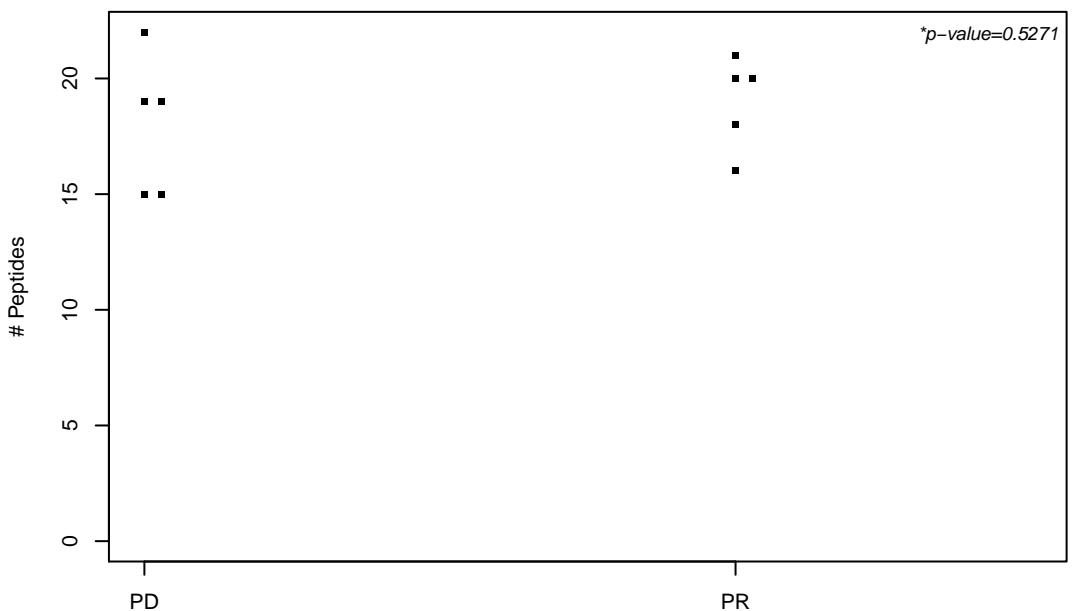
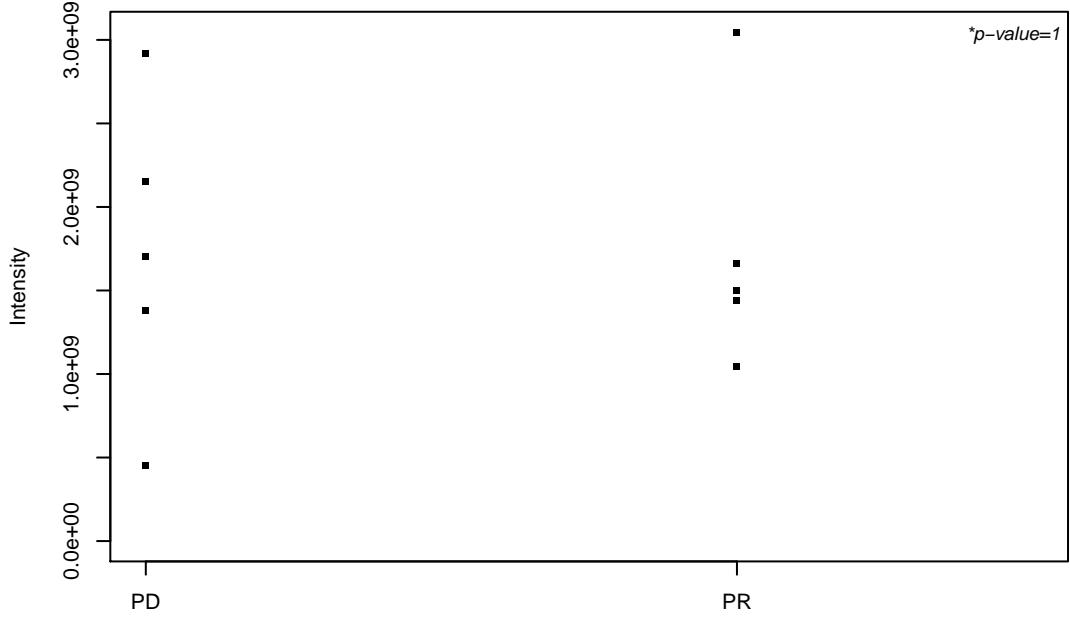
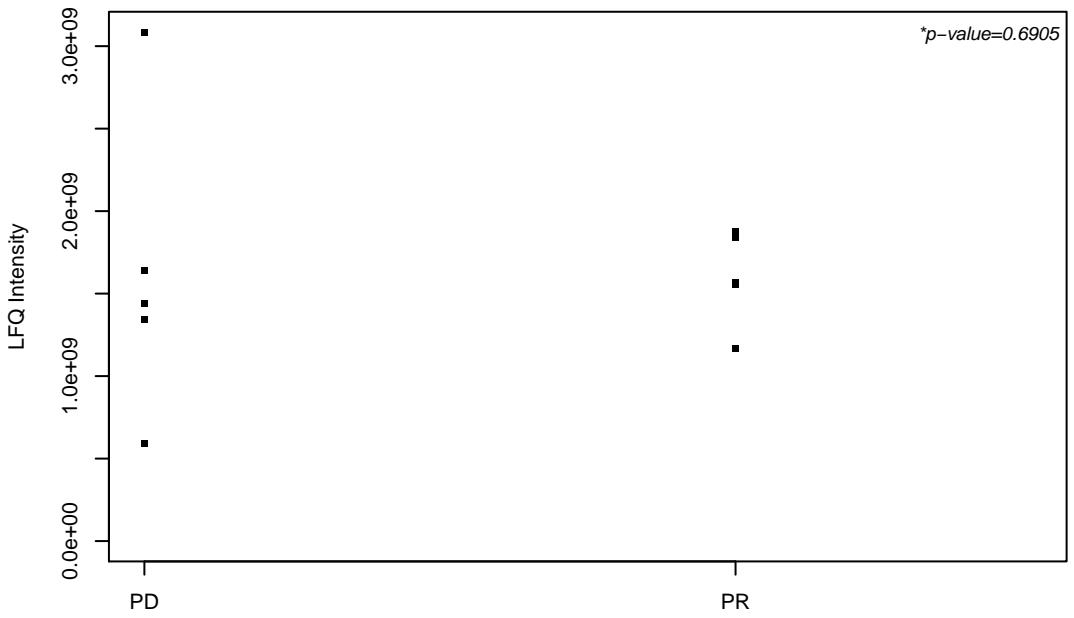
* p-value from Wilcoxon rank-sum test for differences between groups

P07195; L-lactate dehydrogenase B chain



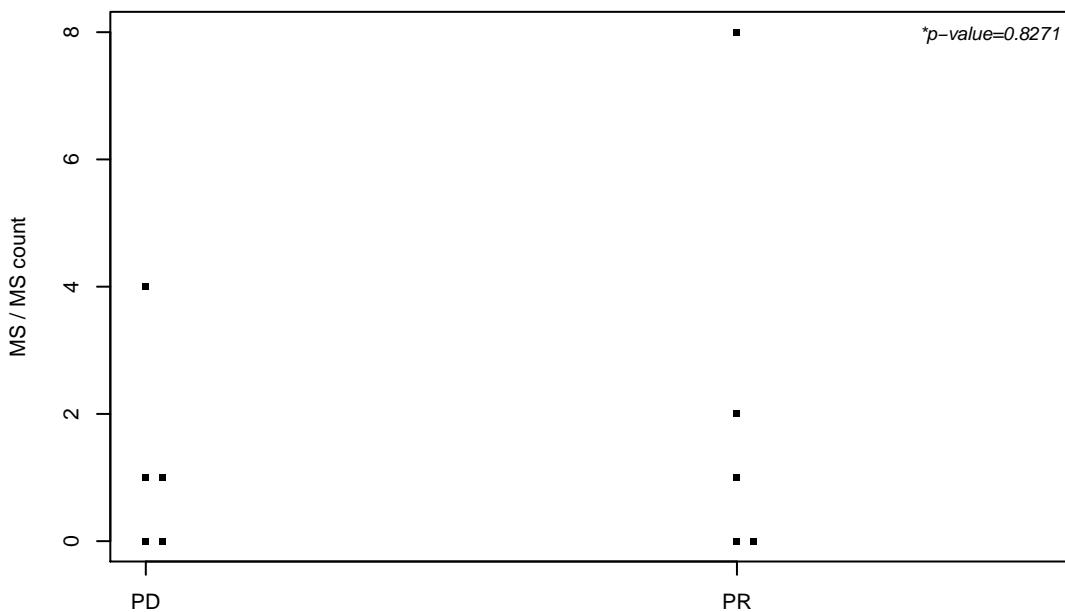
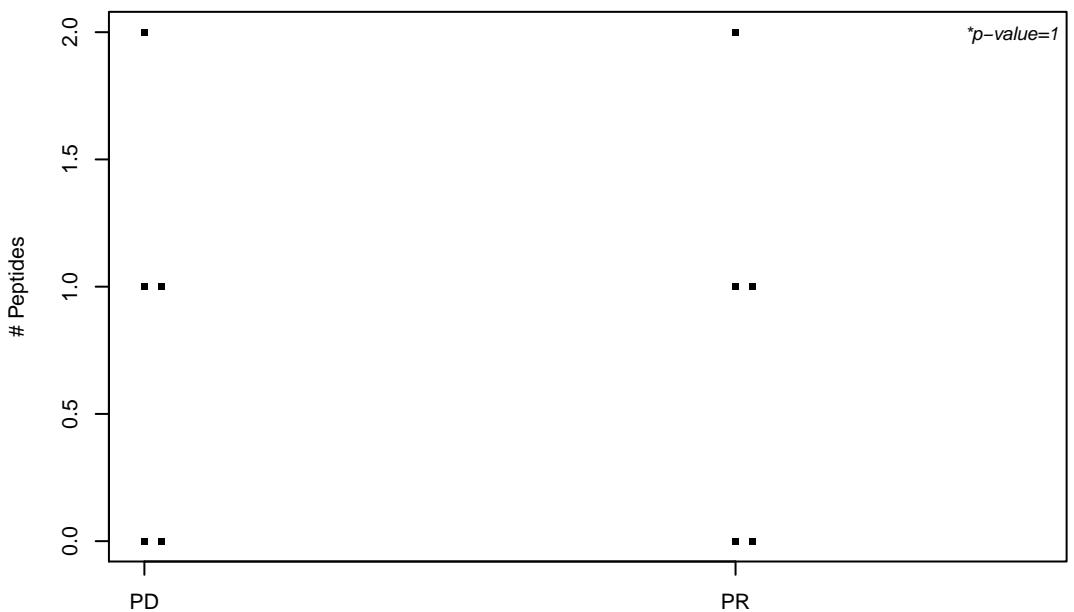
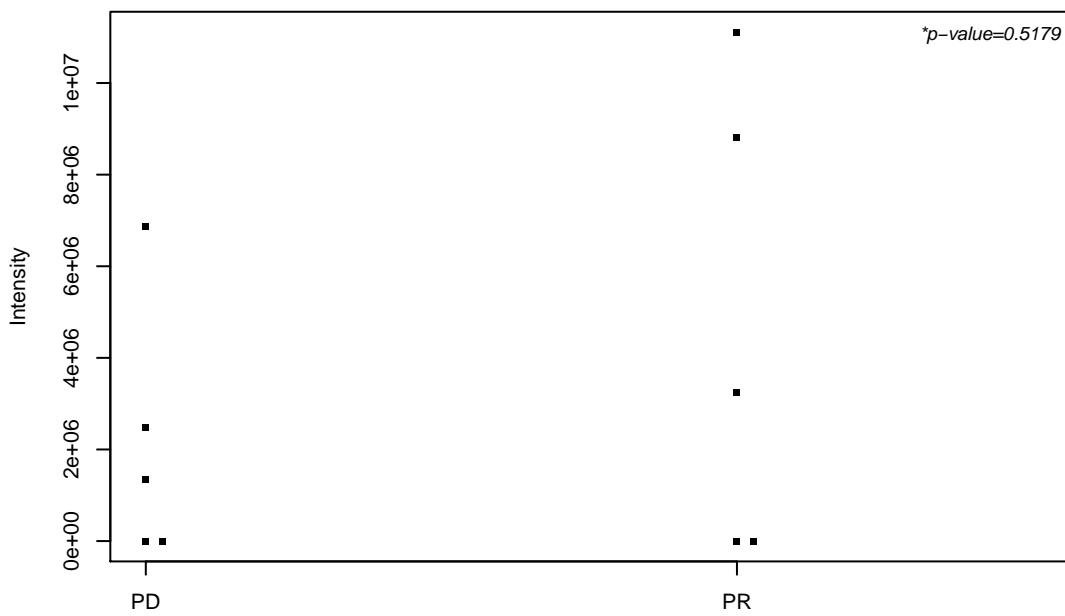
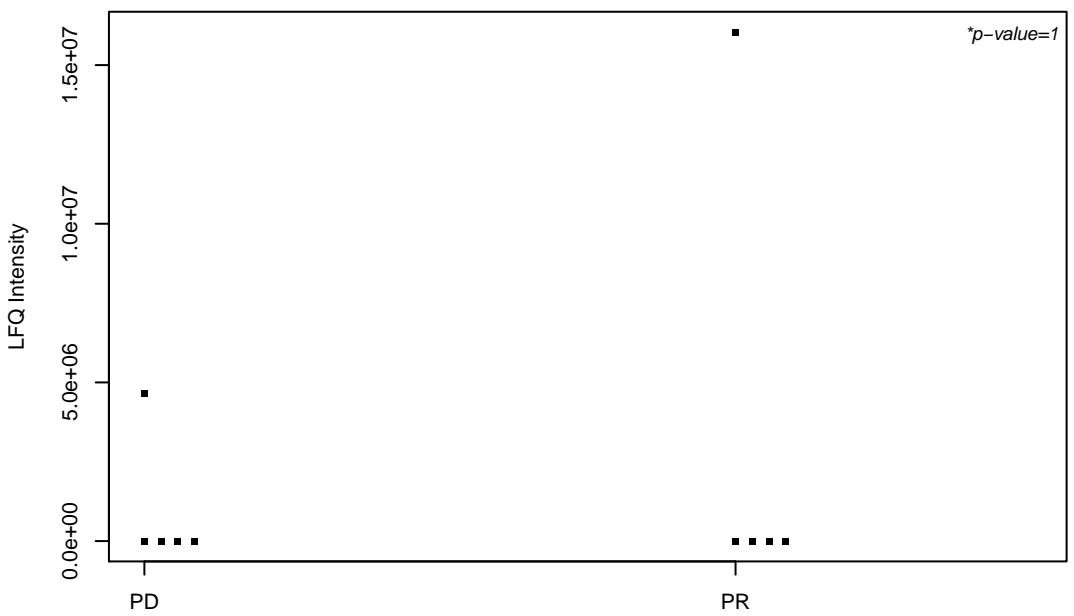
* p-value from Wilcoxon rank-sum test for differences between groups

P07225; Vitamin K-dependent protein S



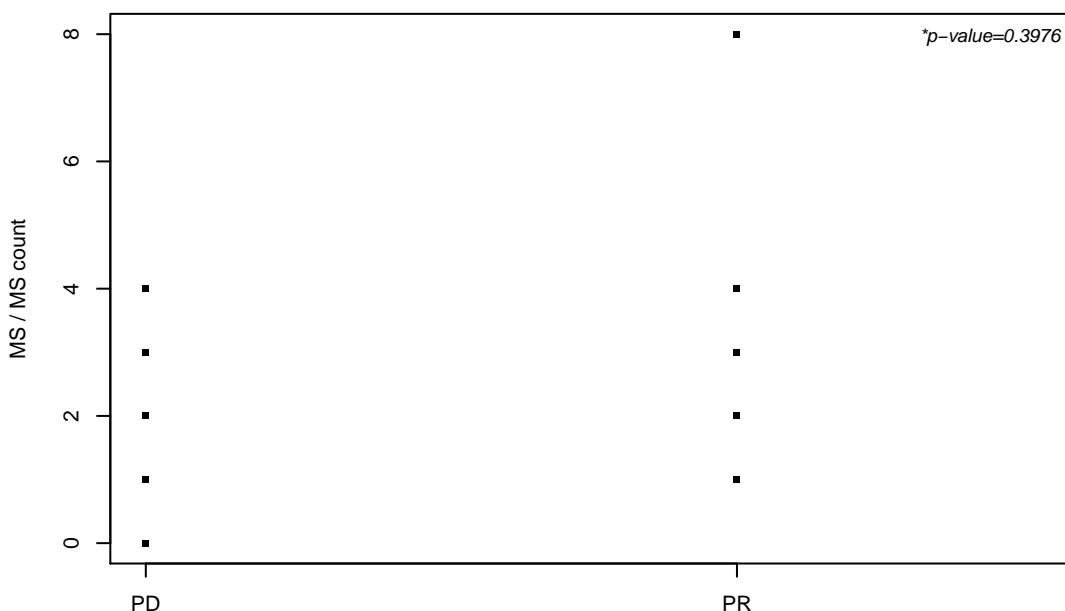
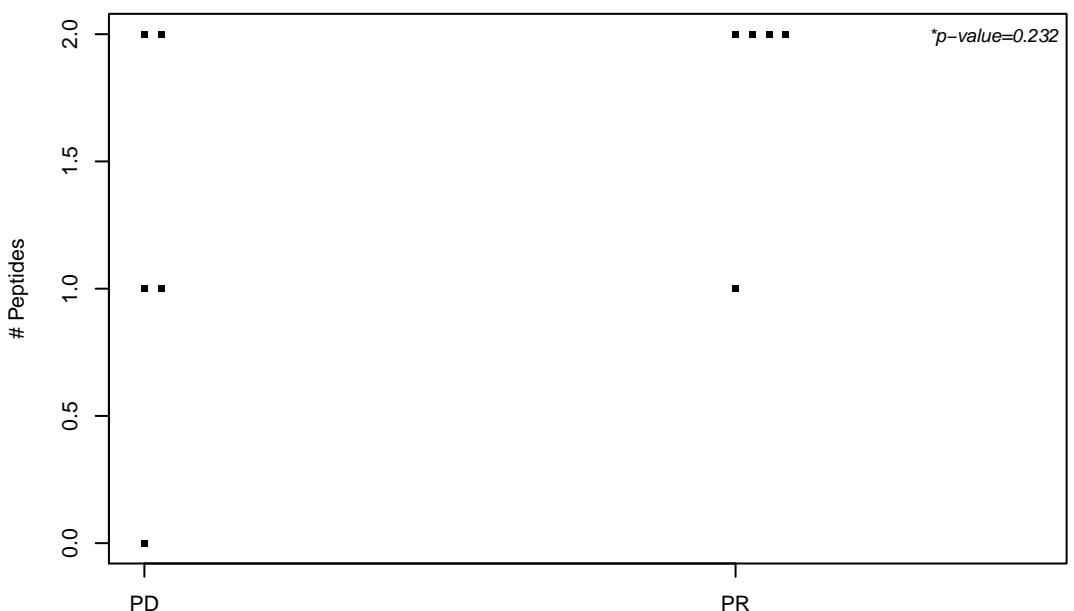
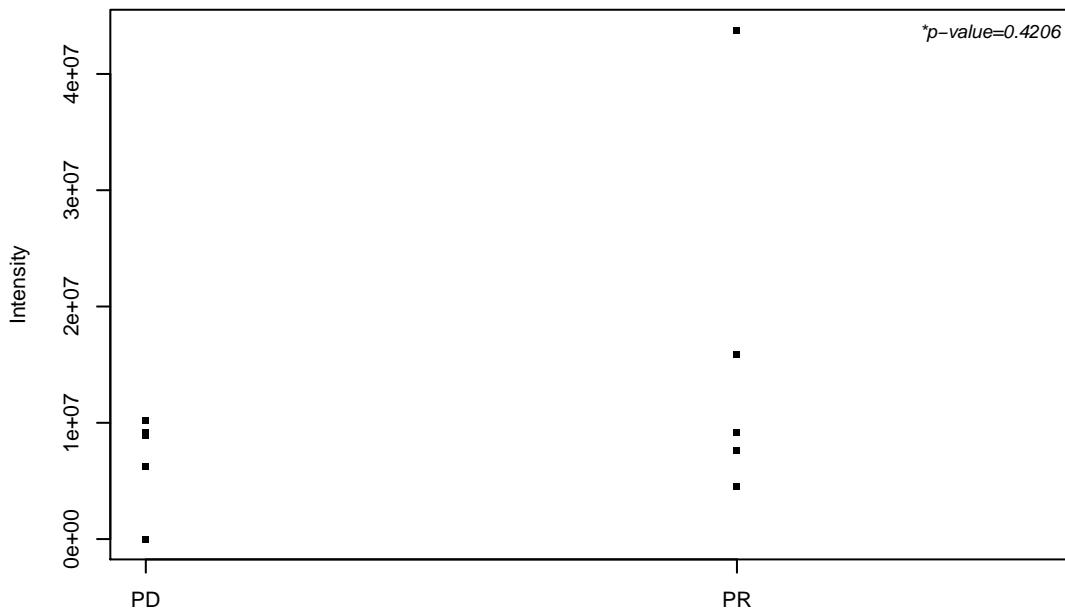
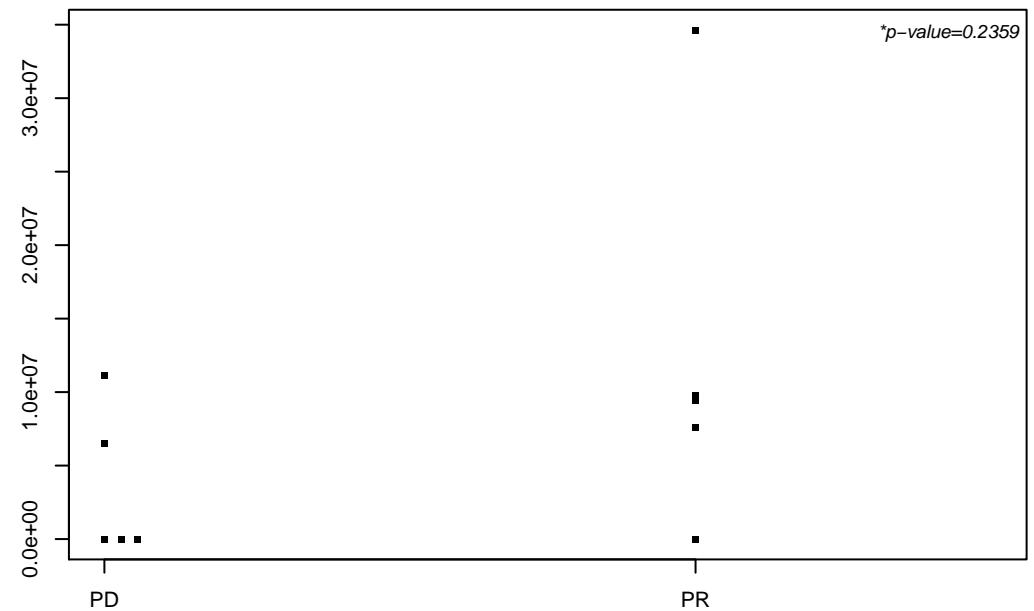
**p*-value from Wilcoxon rank-sum test for differences between groups

P07307; Asialoglycoprotein receptor 2



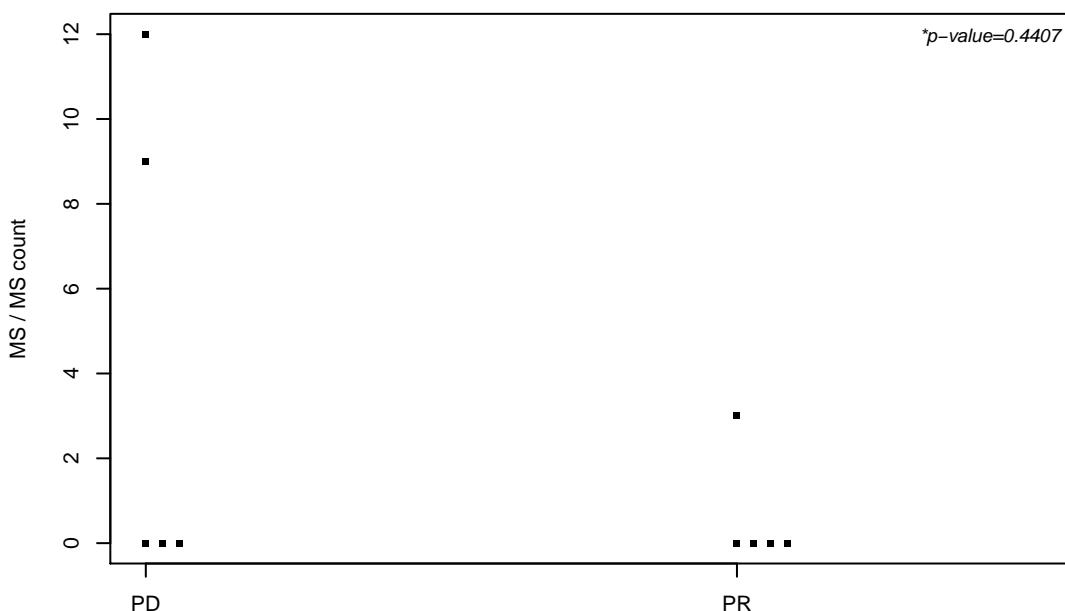
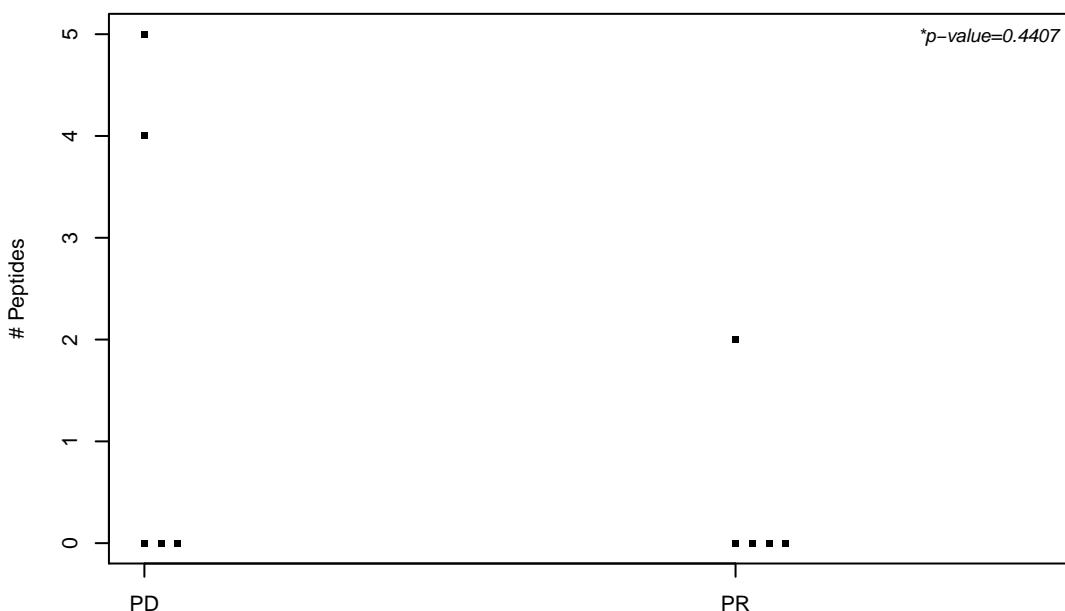
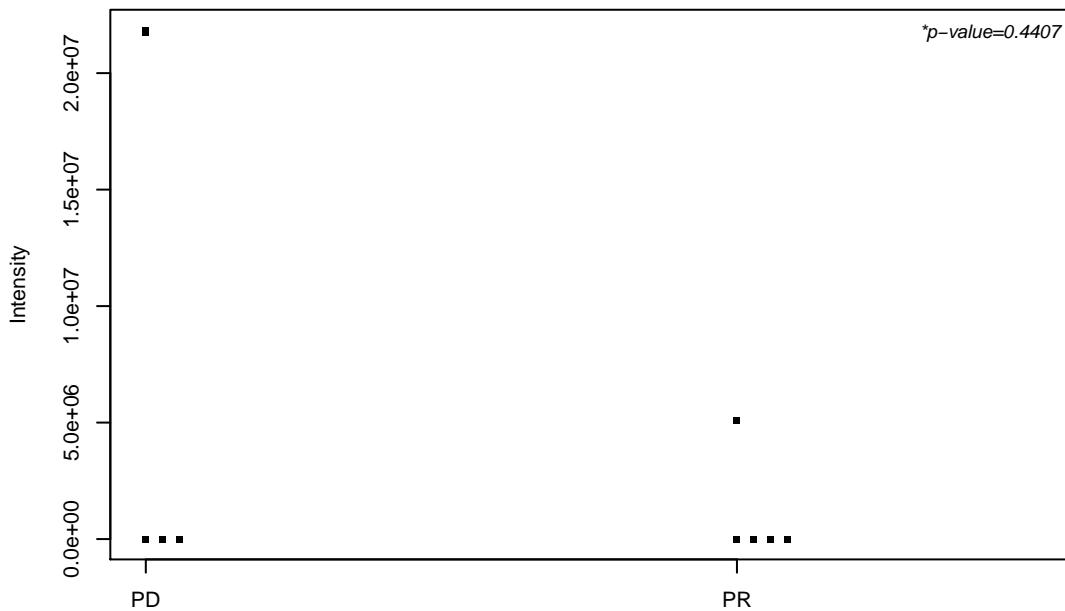
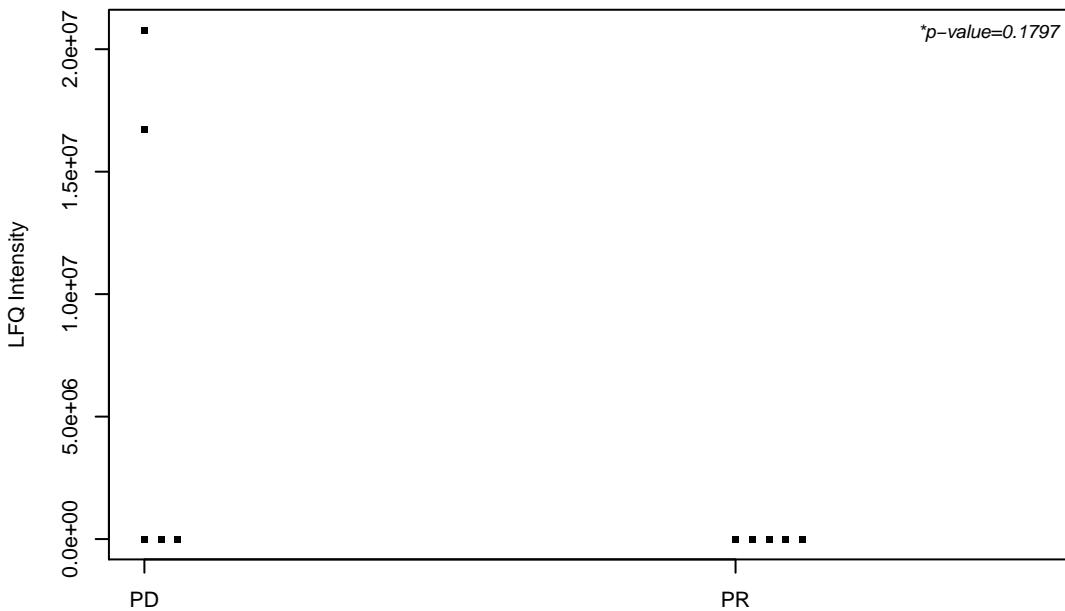
* p-value from Wilcoxon rank-sum test for differences between groups

P07333; Macrophage colony-stimulating factor 1 receptor



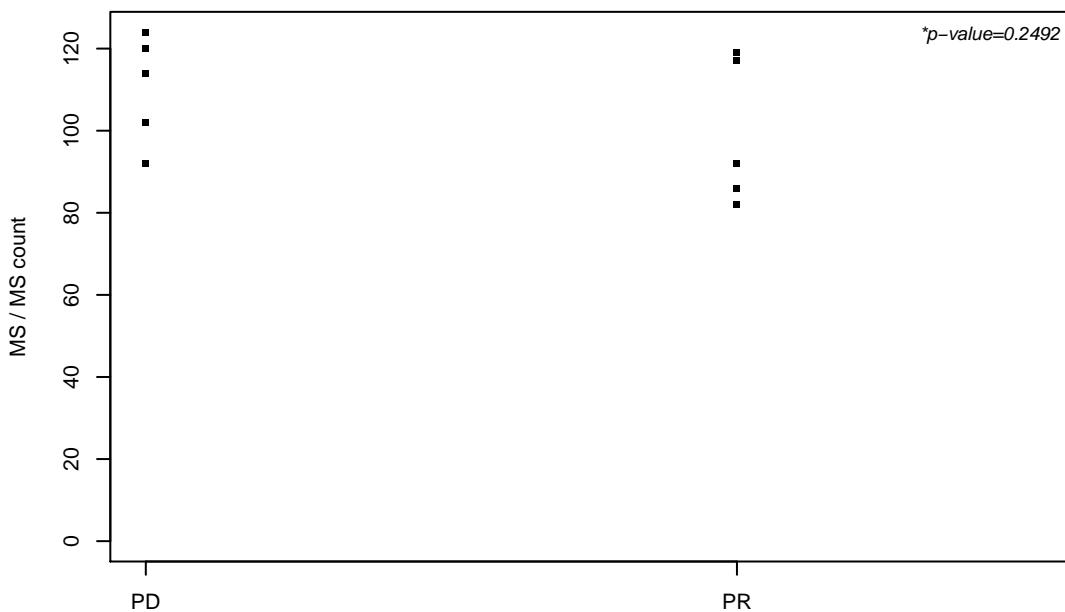
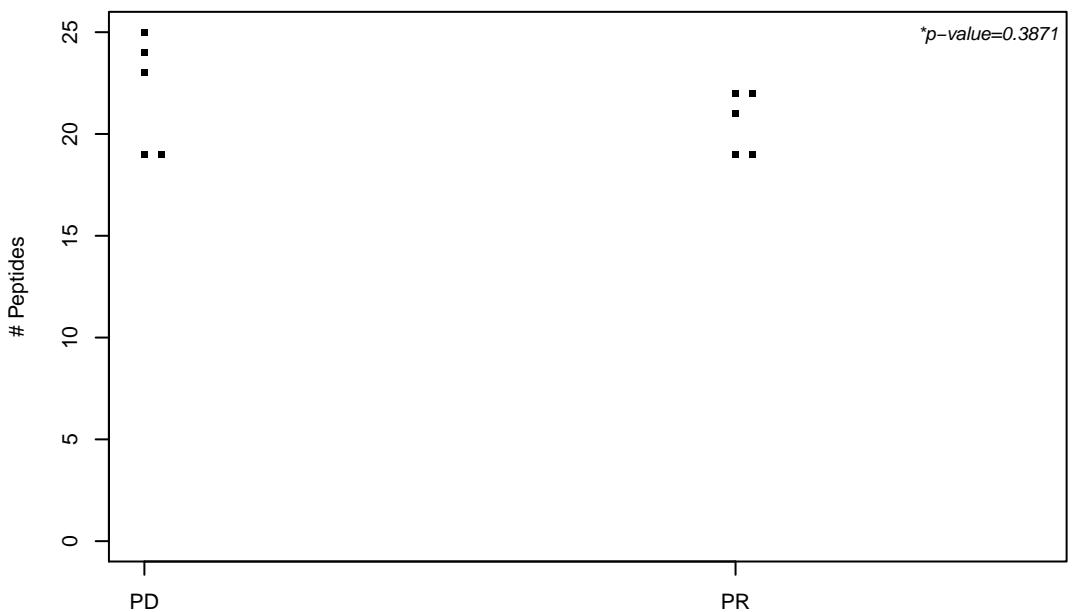
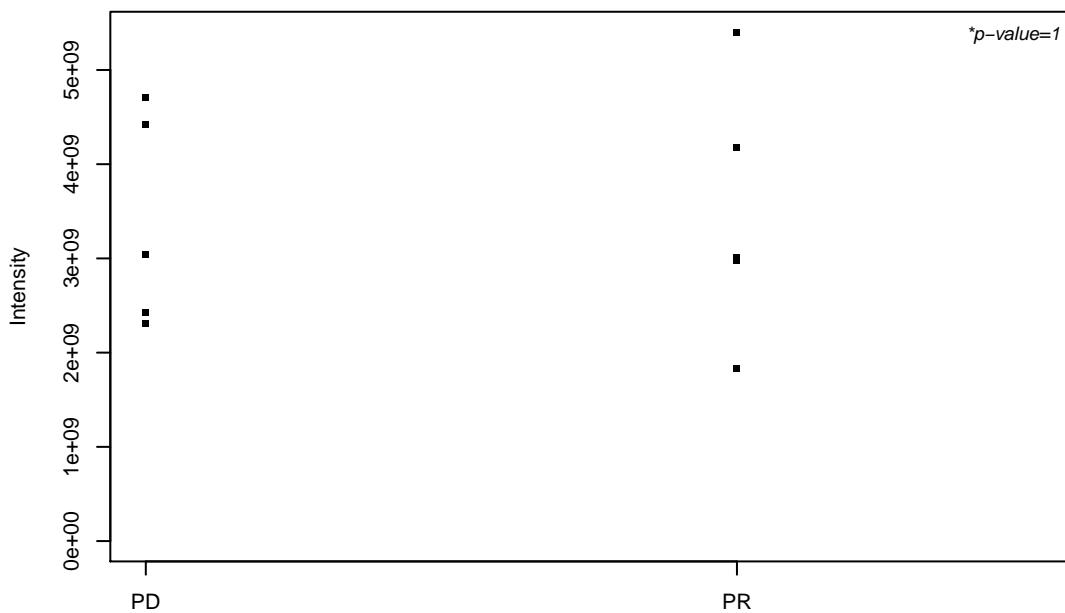
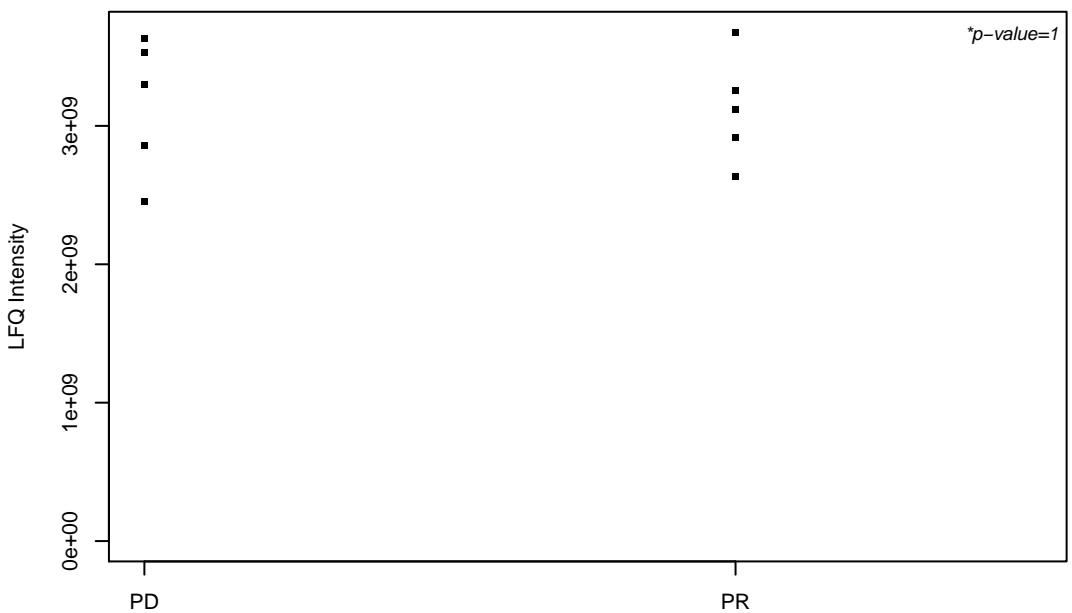
* p-value from Wilcoxon rank-sum test for differences between groups

P07339; Cathepsin D



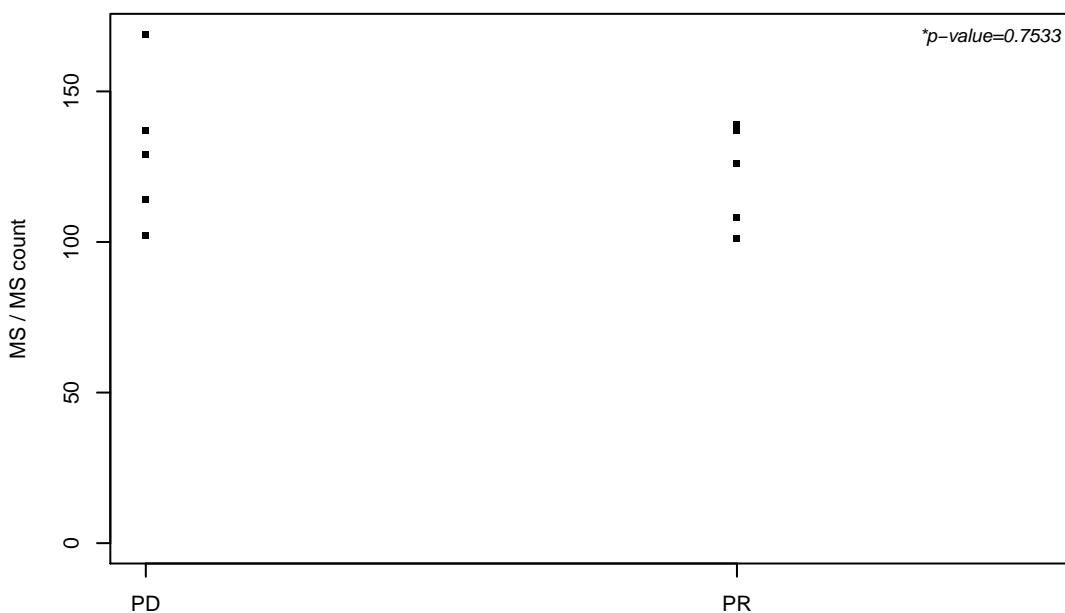
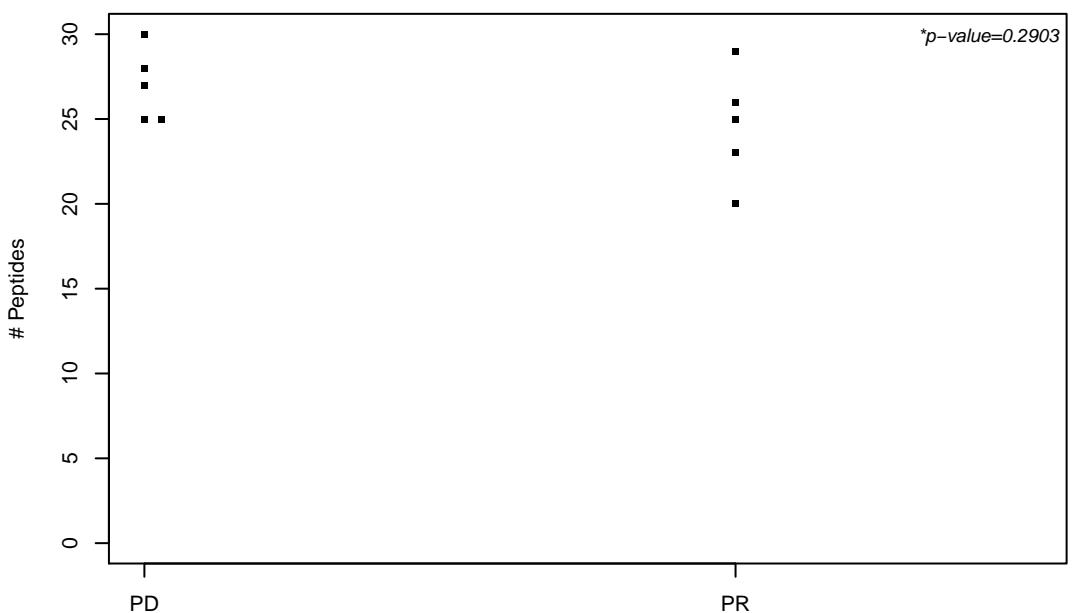
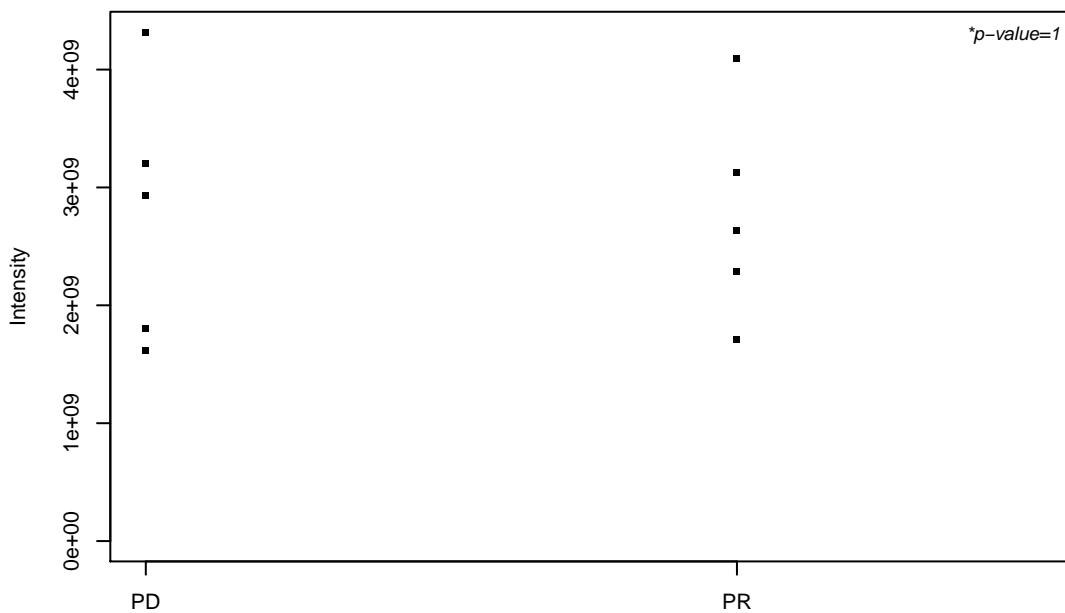
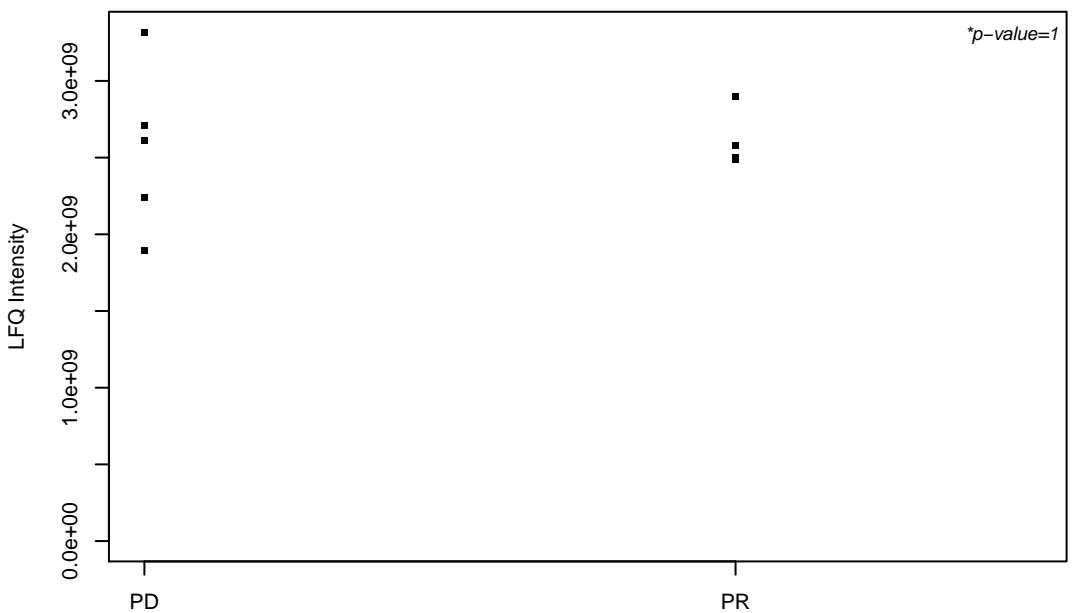
* p-value from Wilcoxon rank-sum test for differences between groups

P07357; Complement component C8 alpha chain



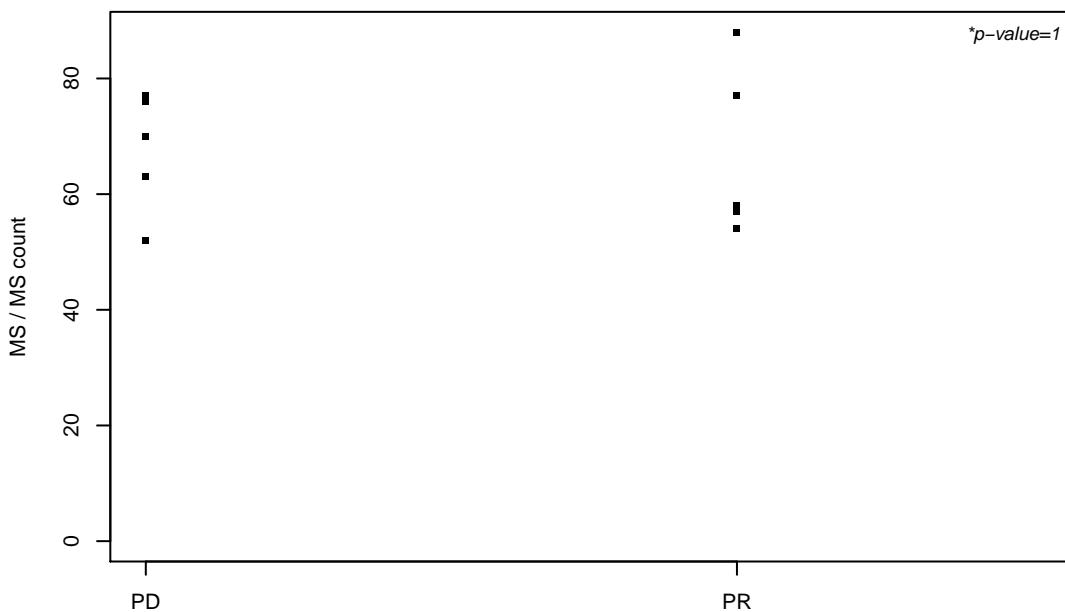
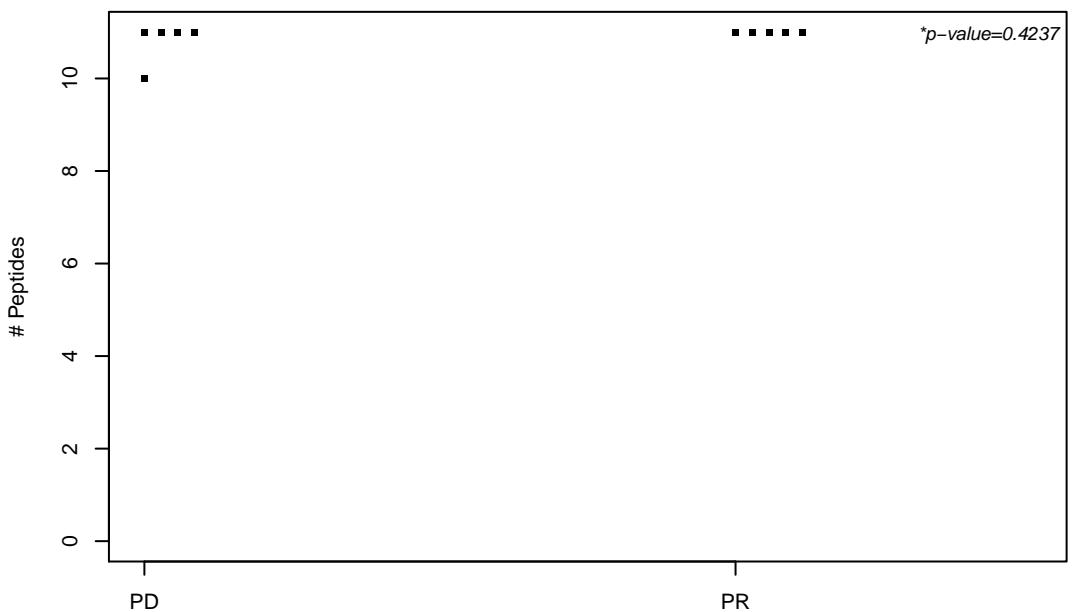
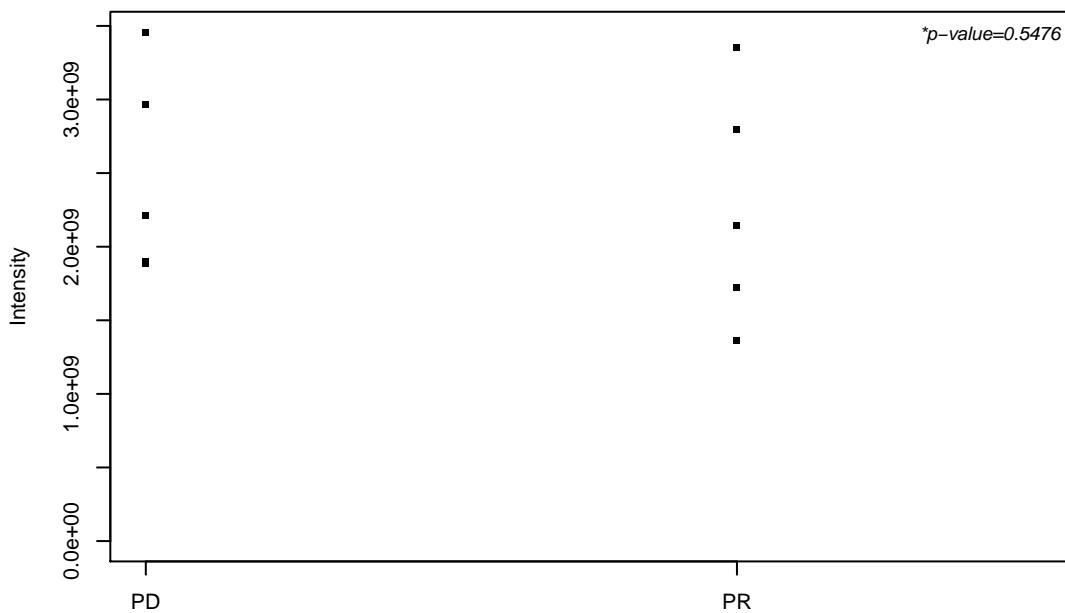
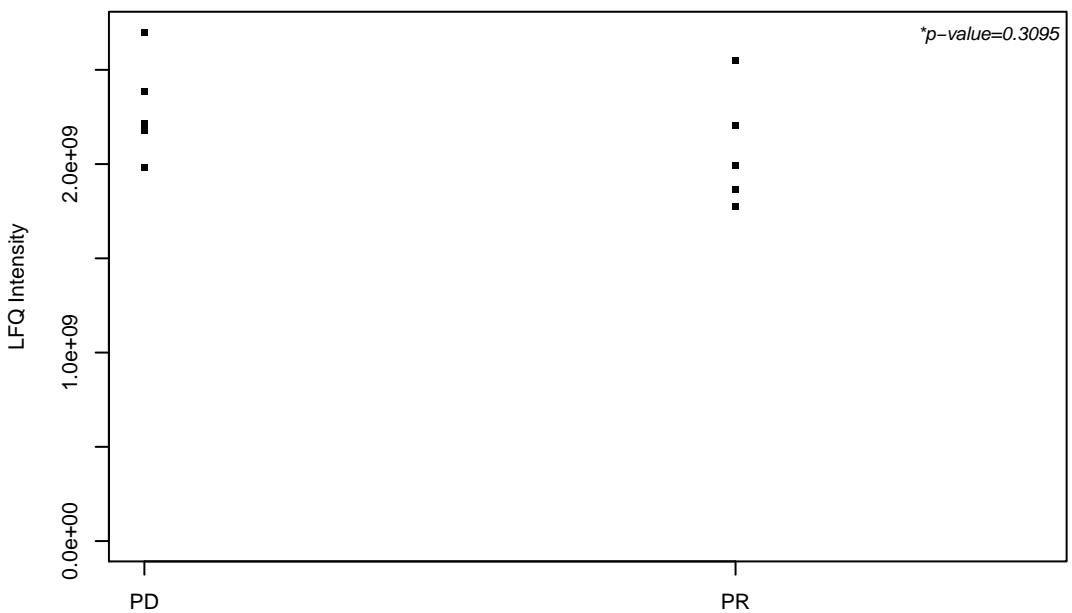
* p-value from Wilcoxon rank-sum test for differences between groups

P07358; Complement component C8 beta chain



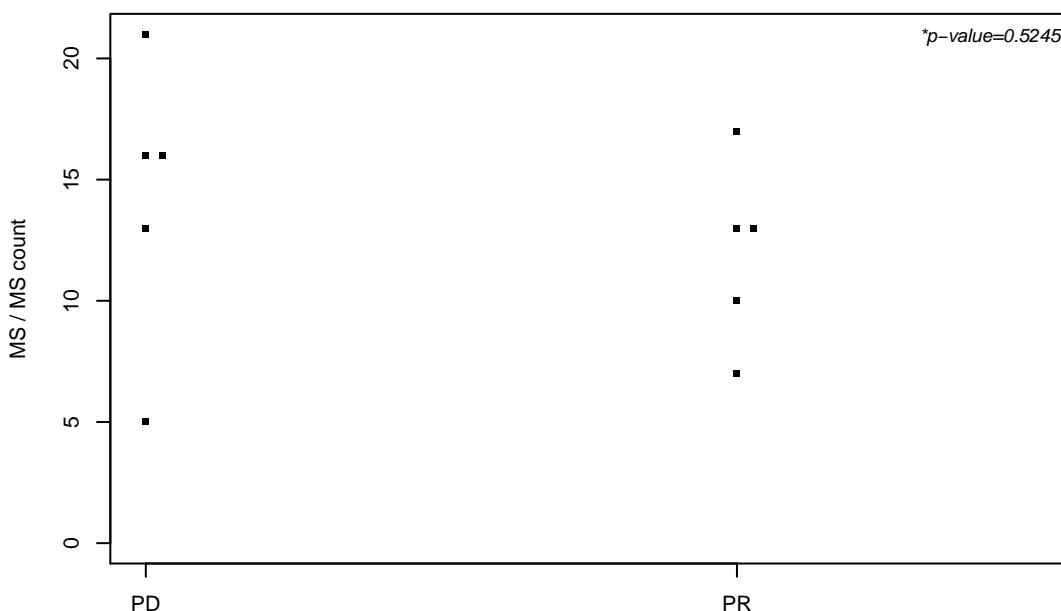
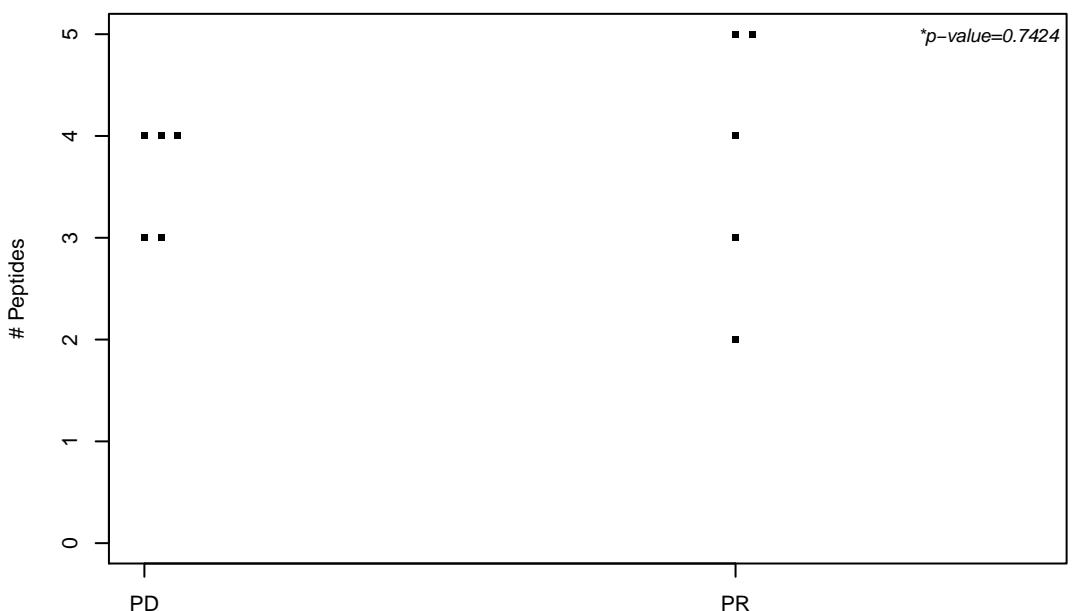
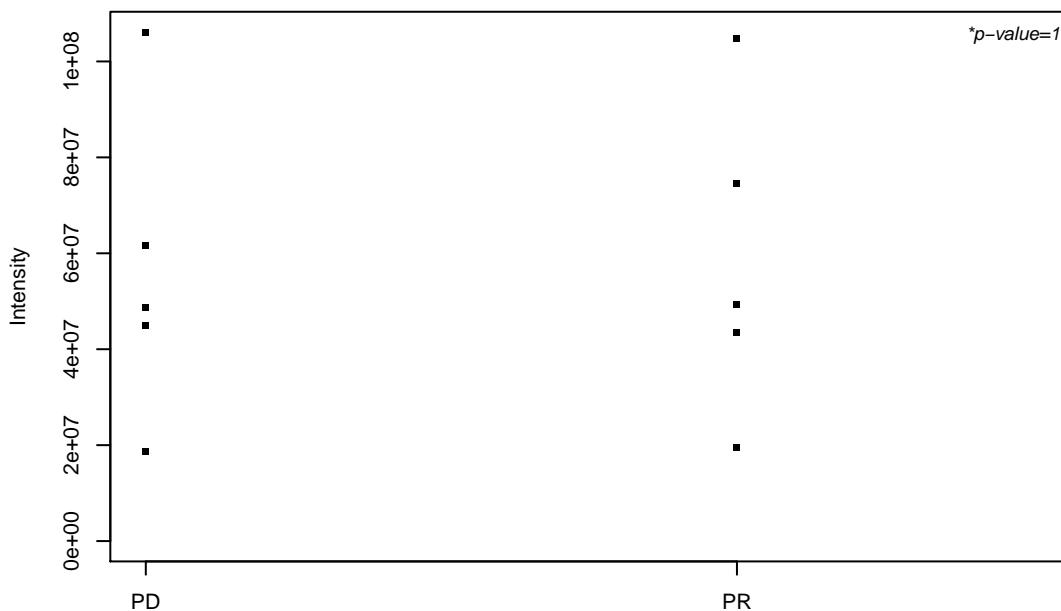
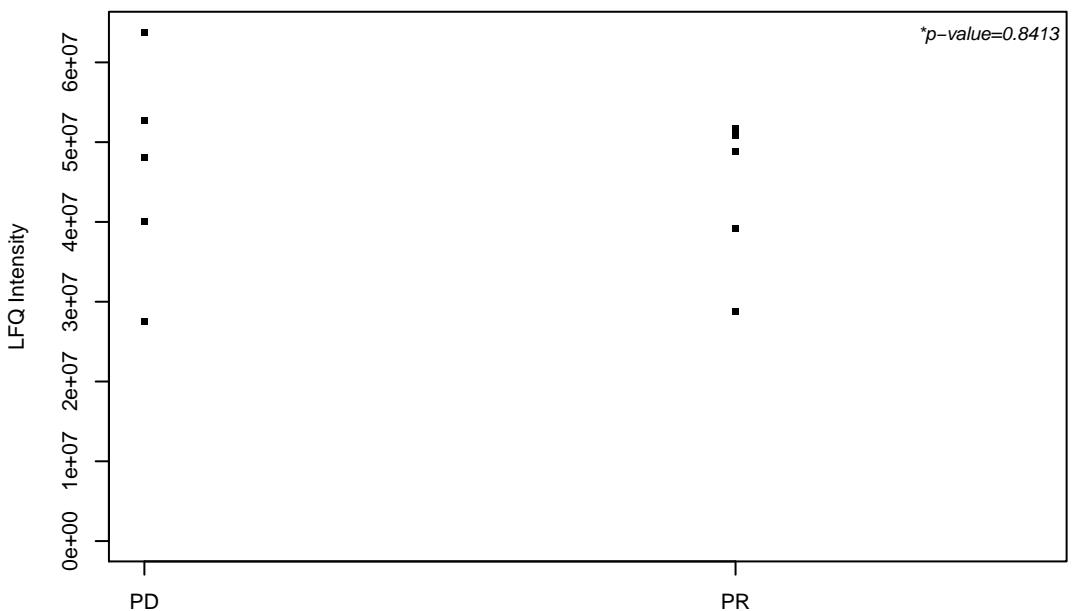
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P07360; Complement component C8 gamma chain



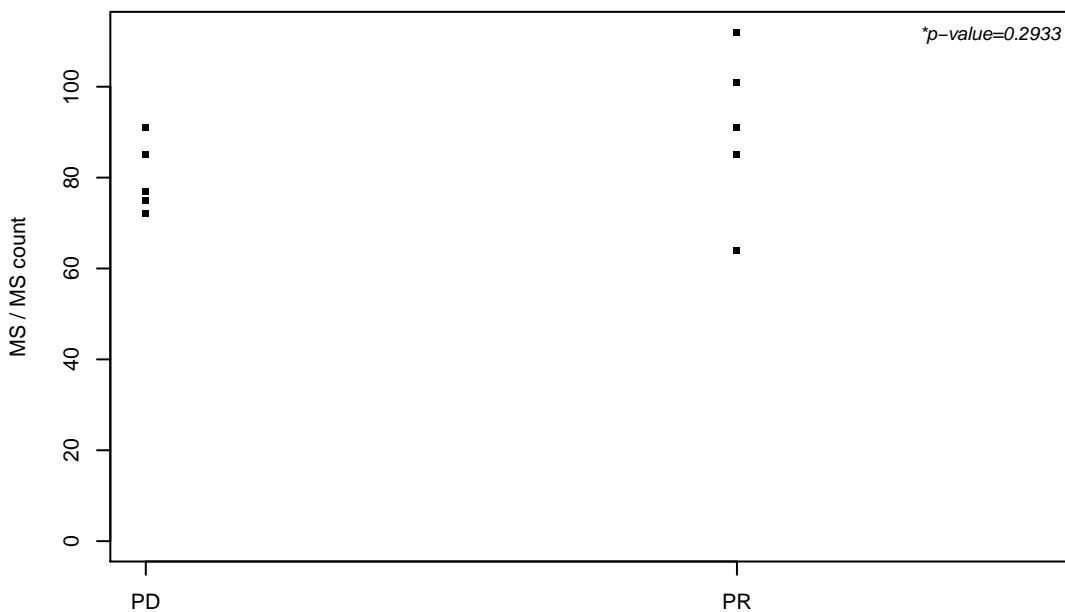
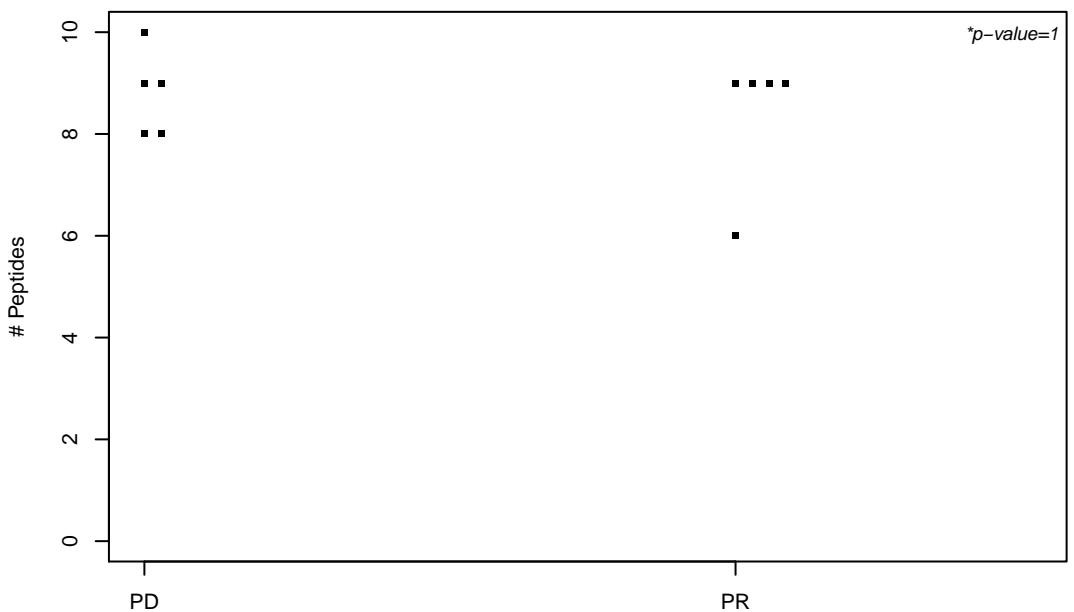
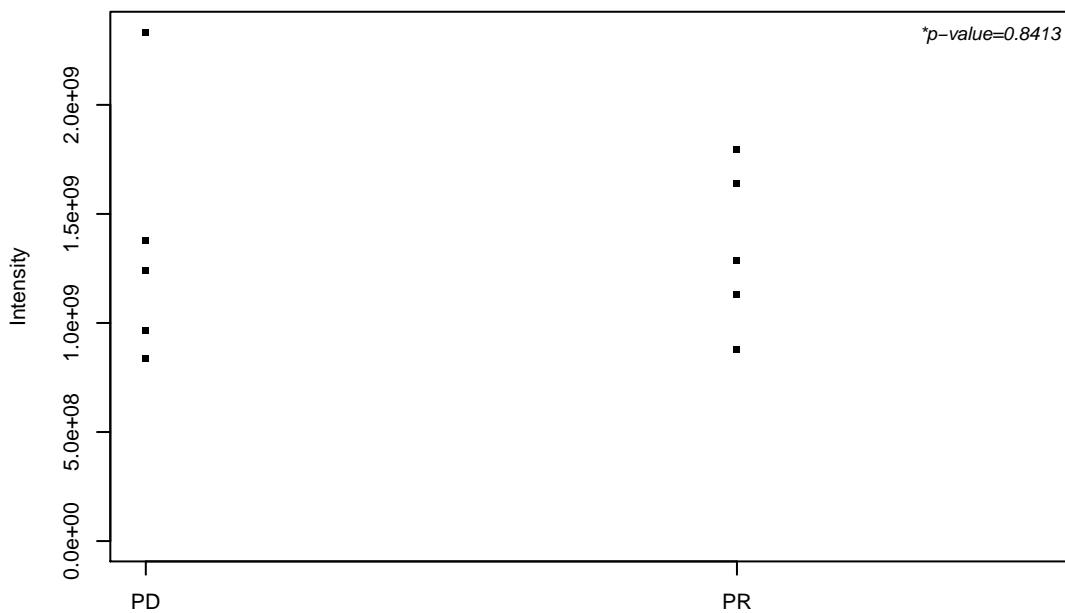
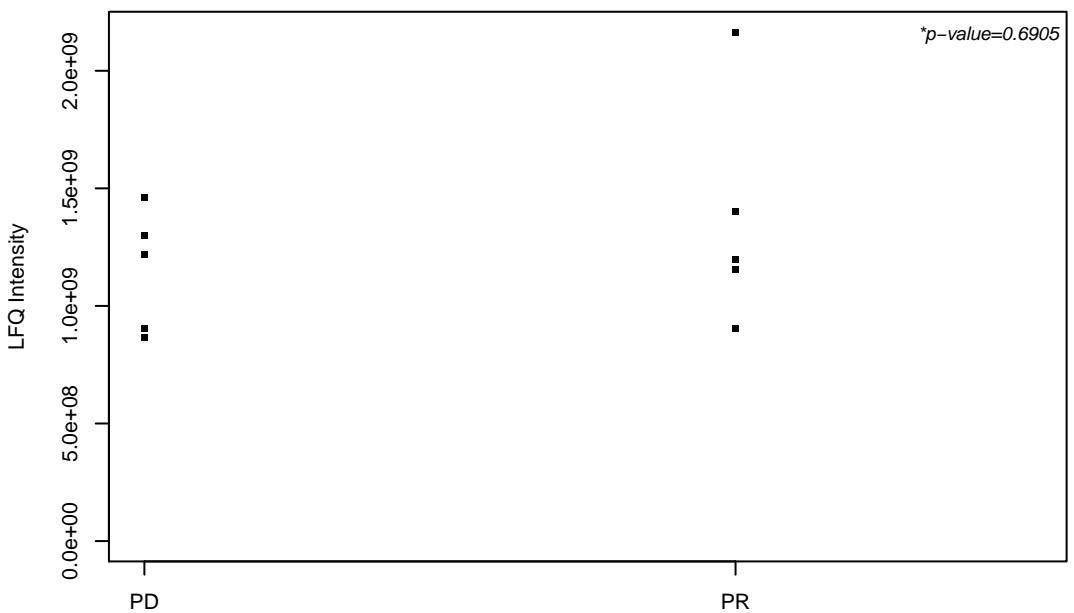
* p-value from Wilcoxon rank-sum test for differences between groups

P07998; Ribonuclease pancreatic



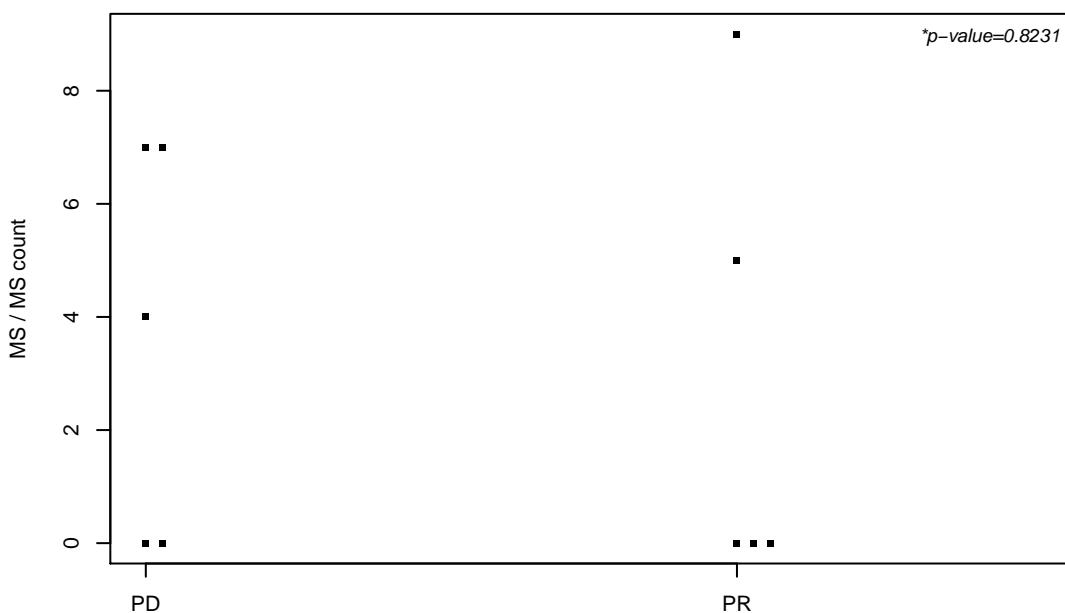
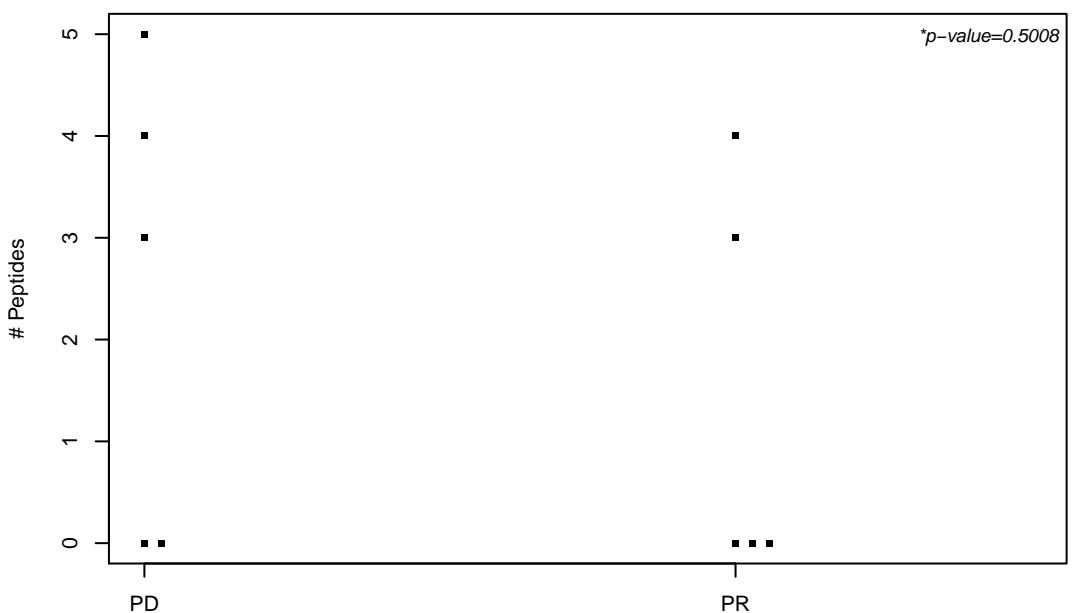
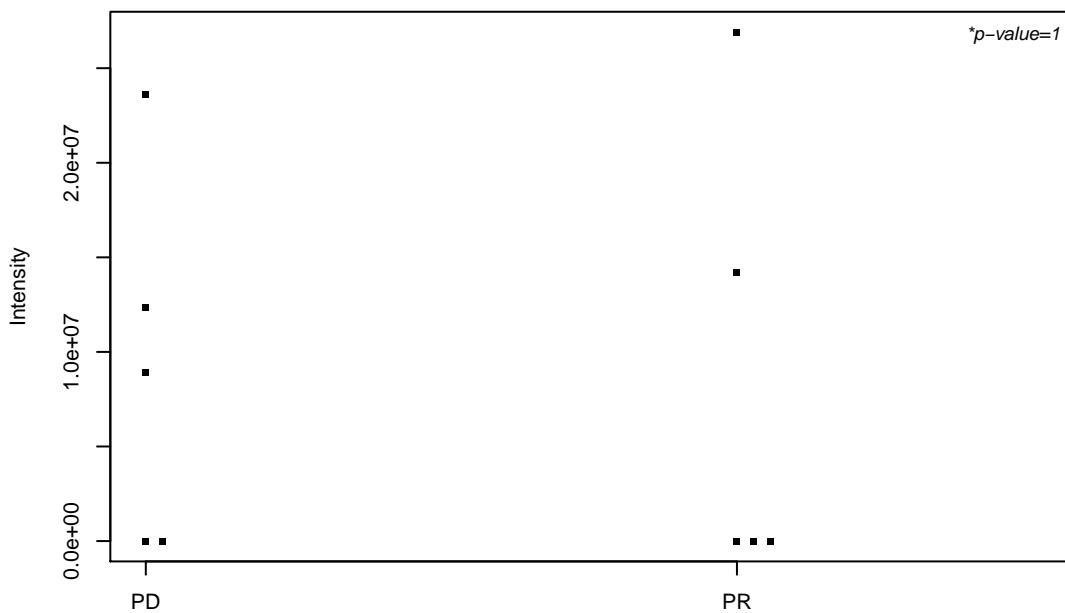
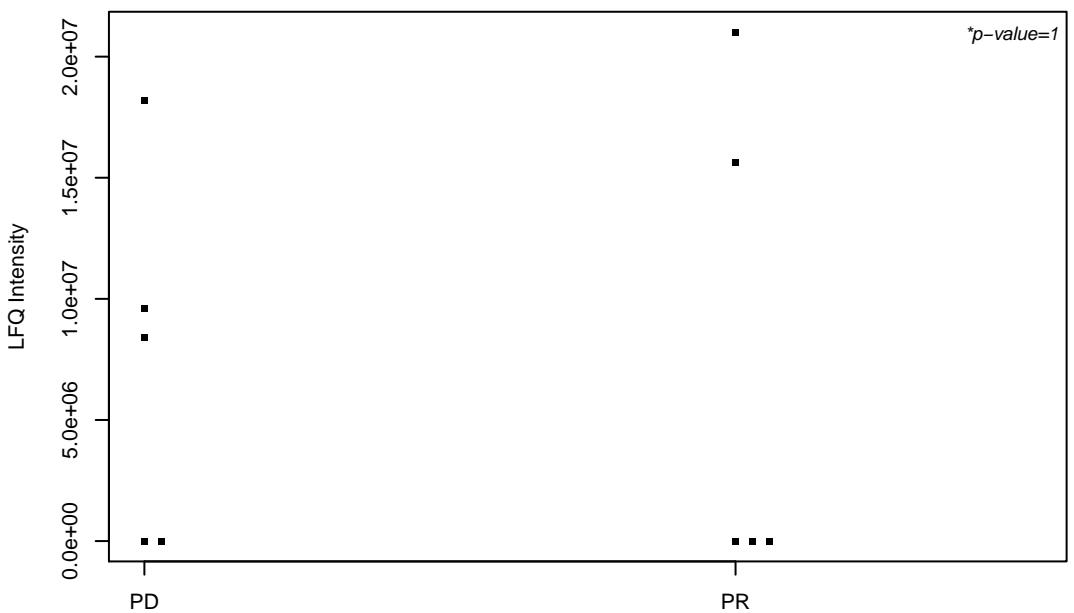
* p-value from Wilcoxon rank-sum test for differences between groups

P08185; Corticosteroid-binding globulin



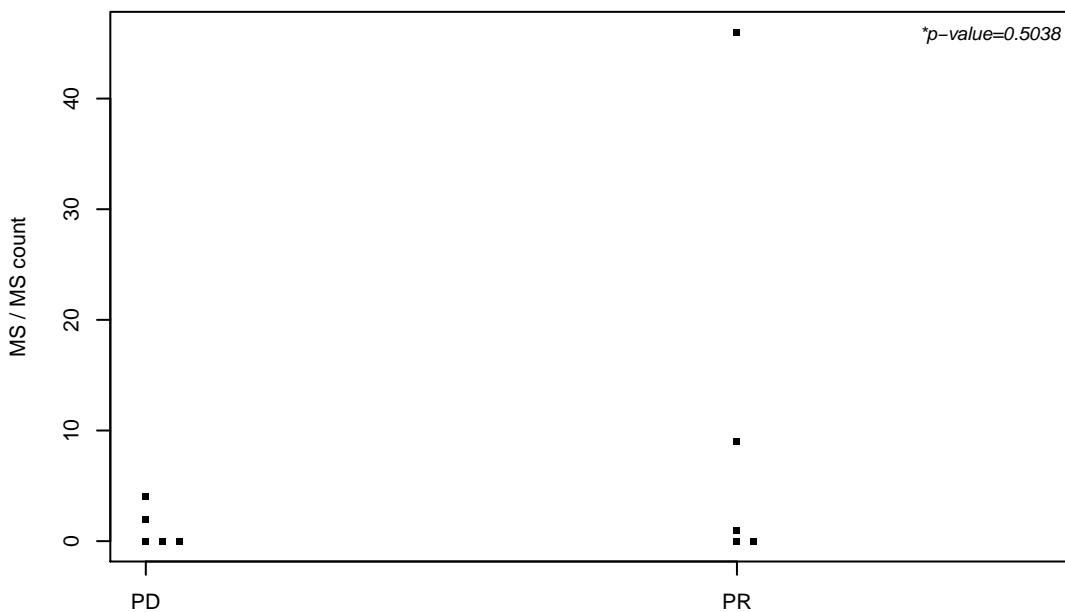
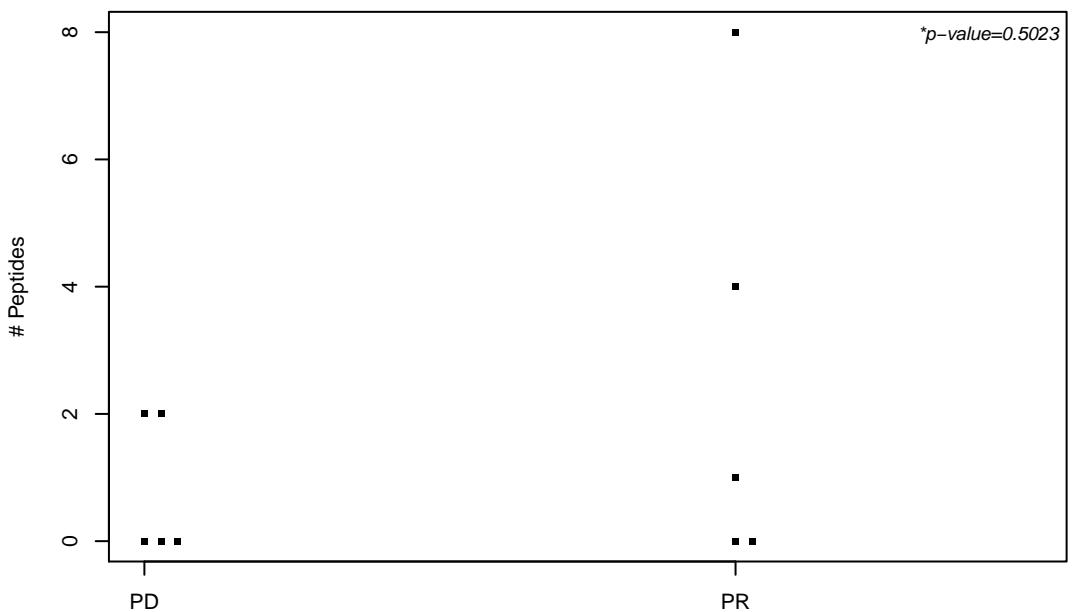
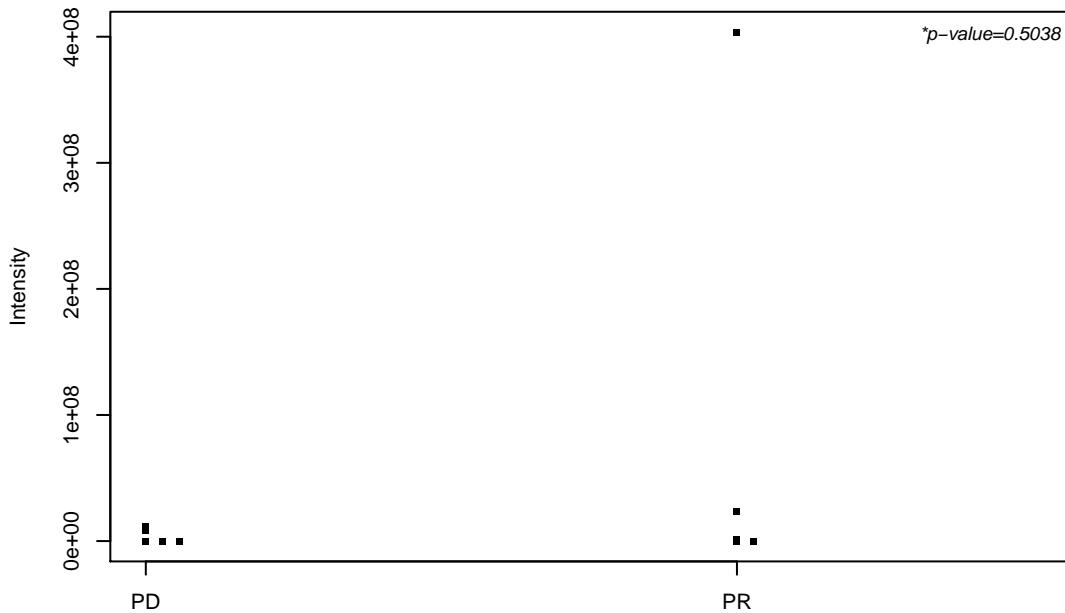
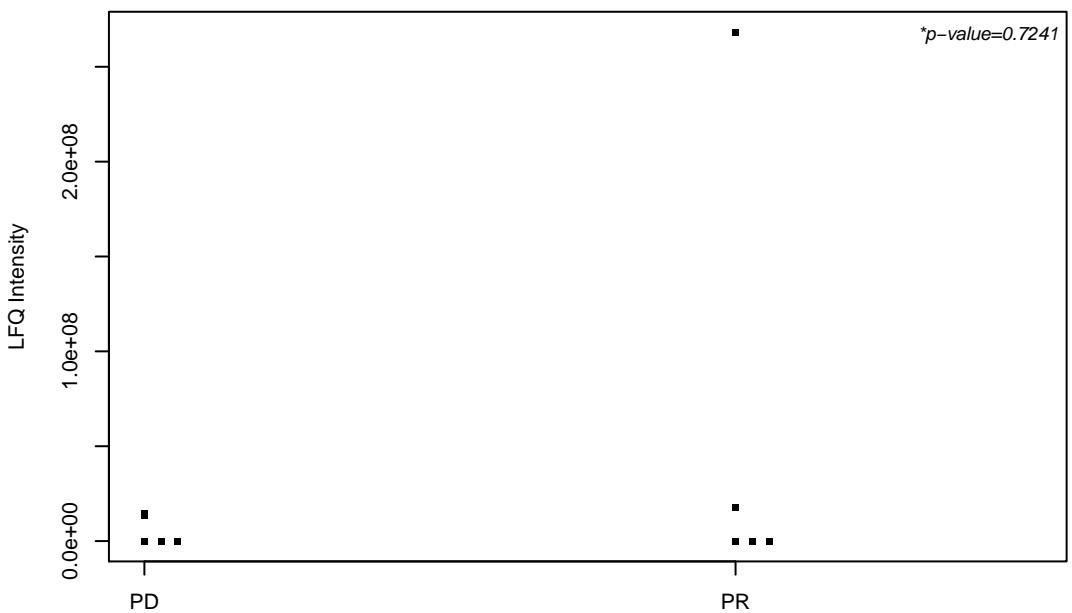
* p-value from Wilcoxon rank-sum test for differences between groups

P08253; 72 kDa type IV collagenase



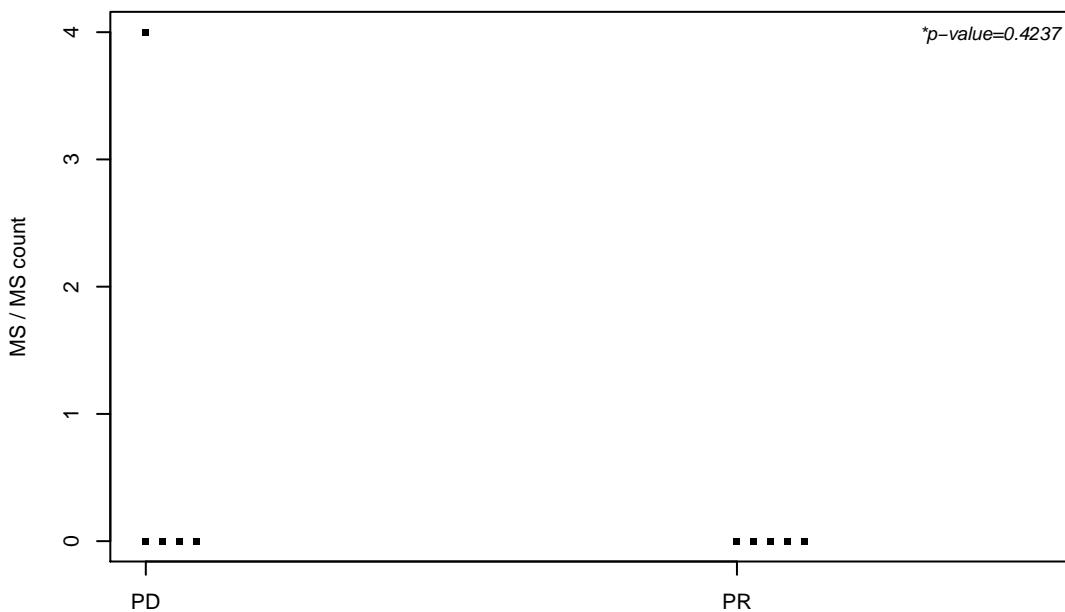
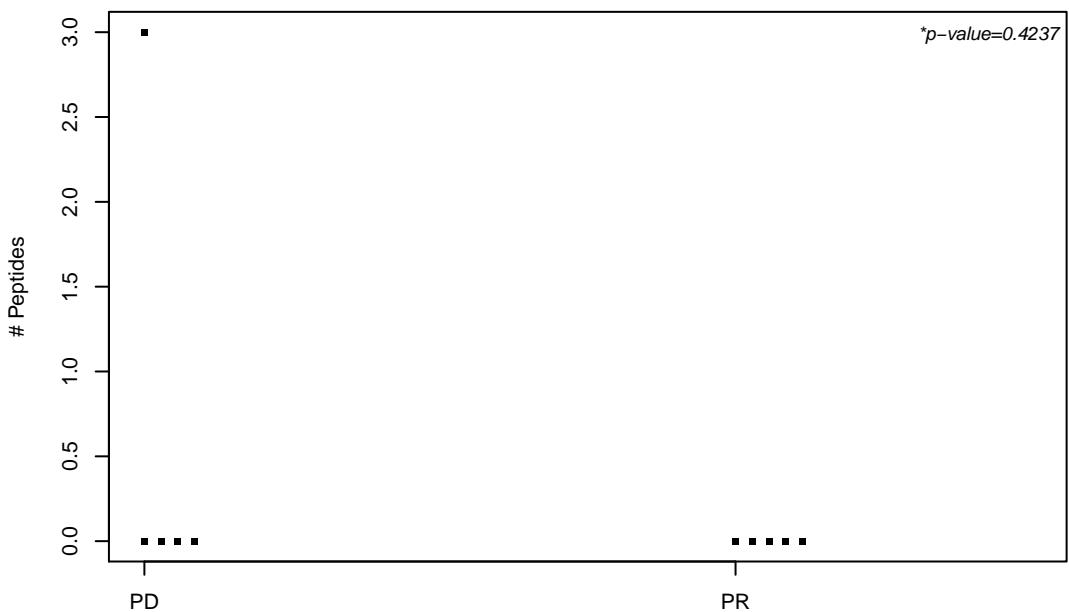
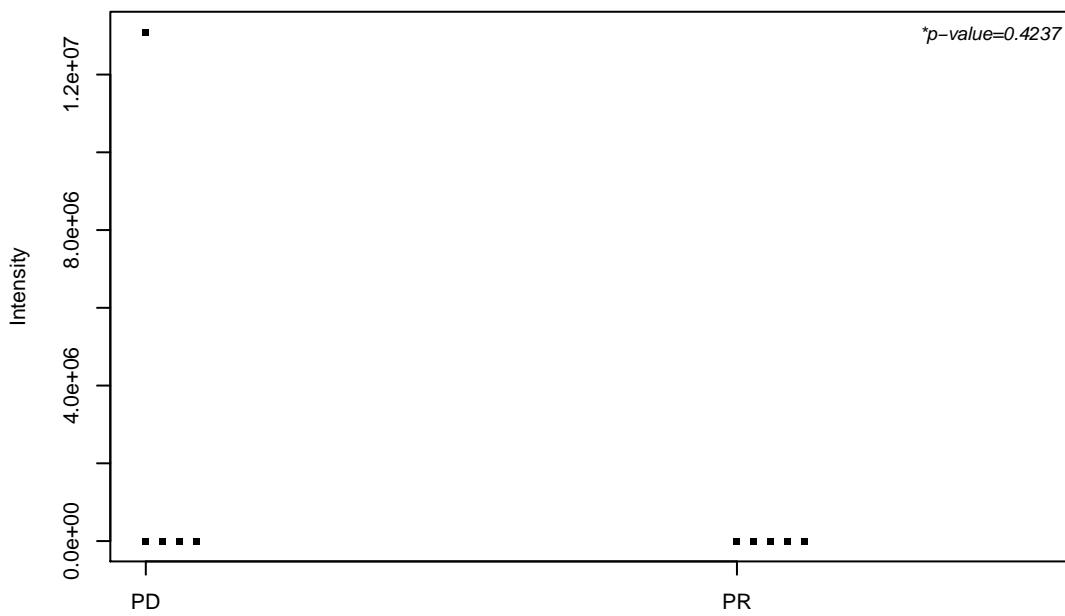
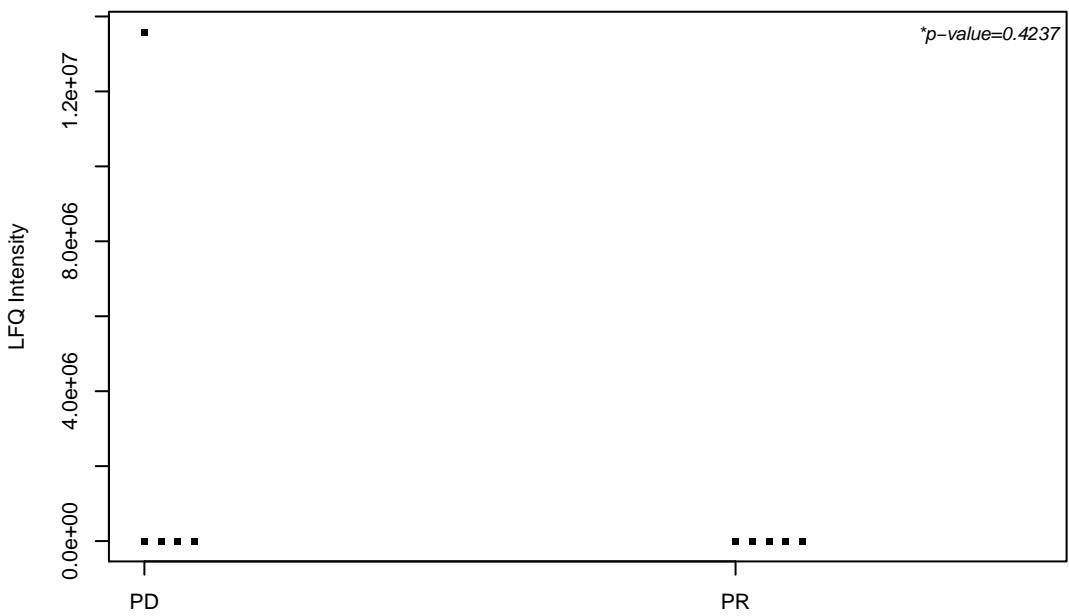
* p-value from Wilcoxon rank-sum test for differences between groups

P08294; Extracellular superoxide dismutase [Cu-Zn]



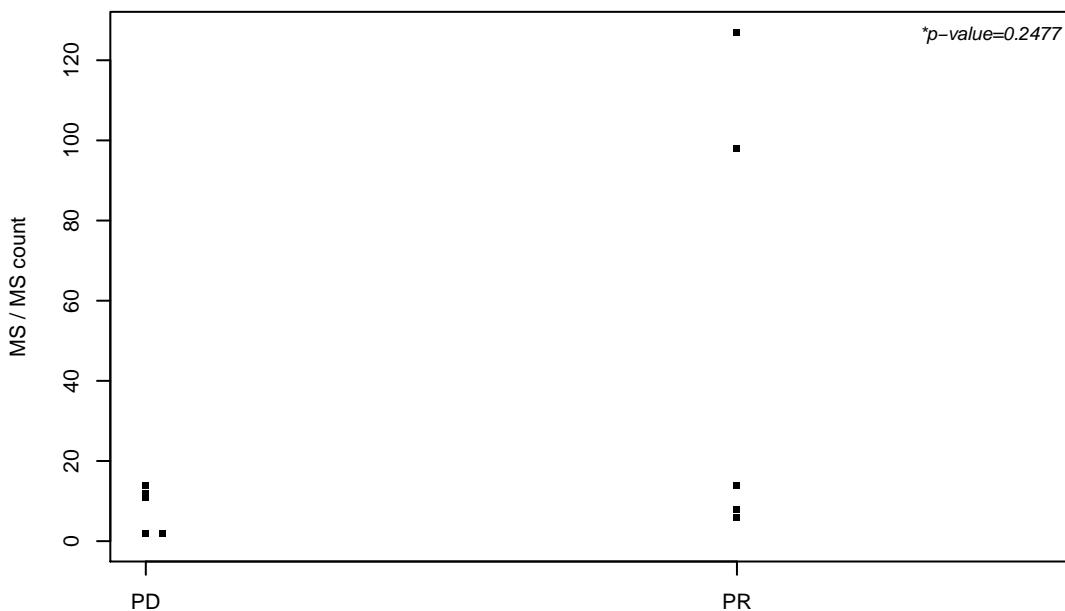
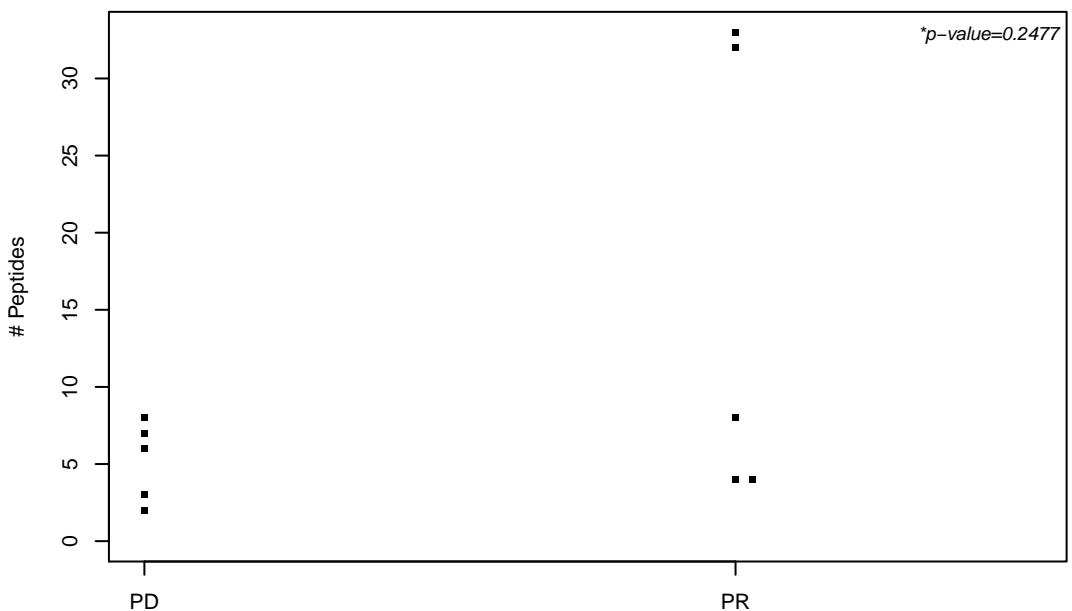
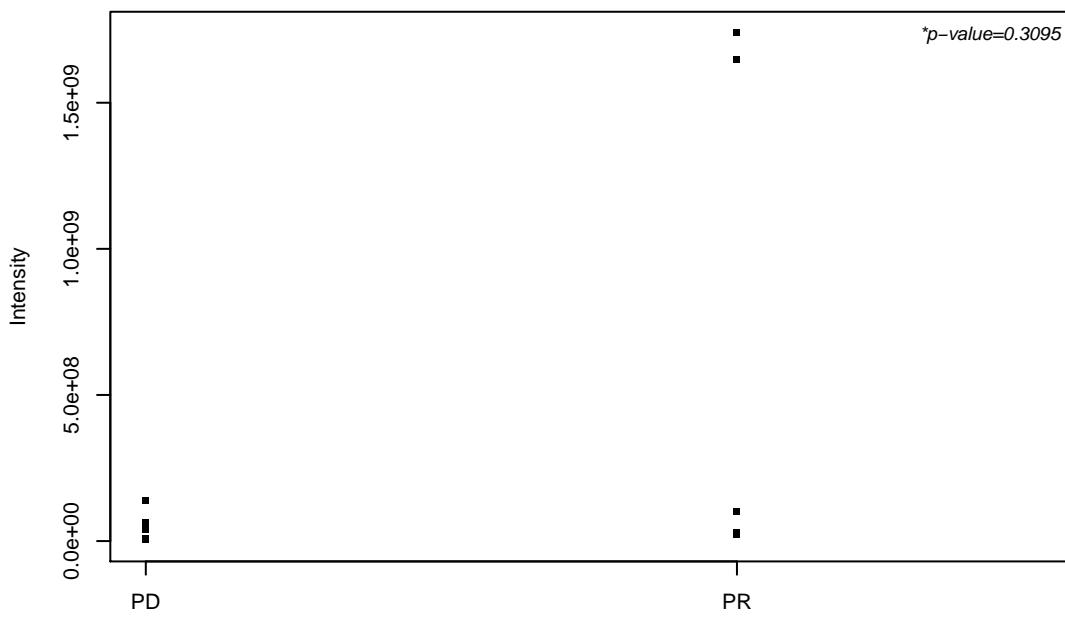
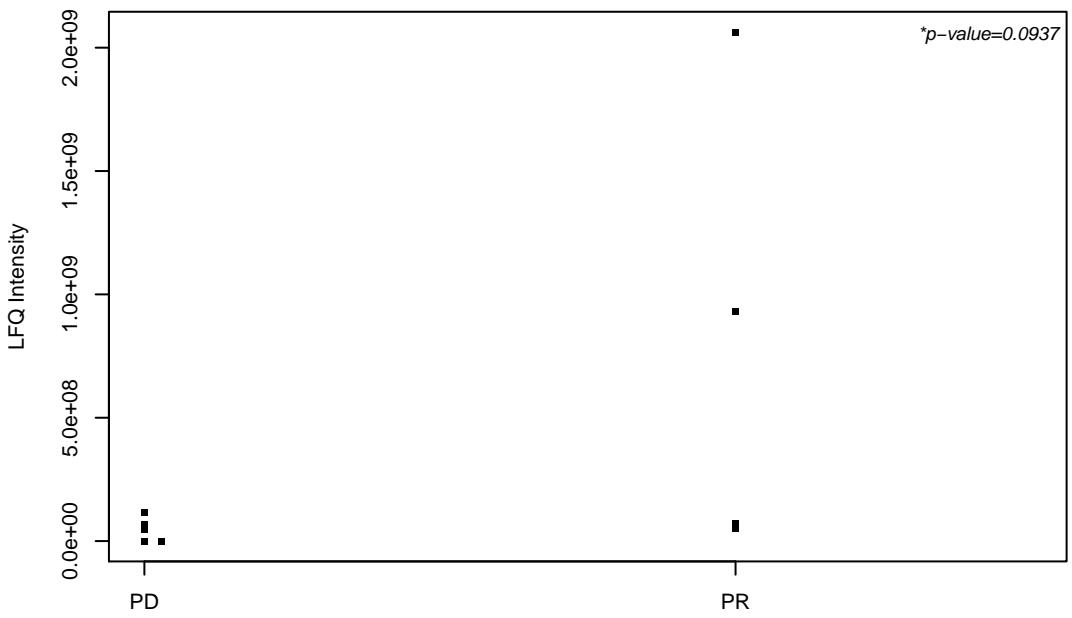
* p-value from Wilcoxon rank-sum test for differences between groups

P08311; Cathepsin G



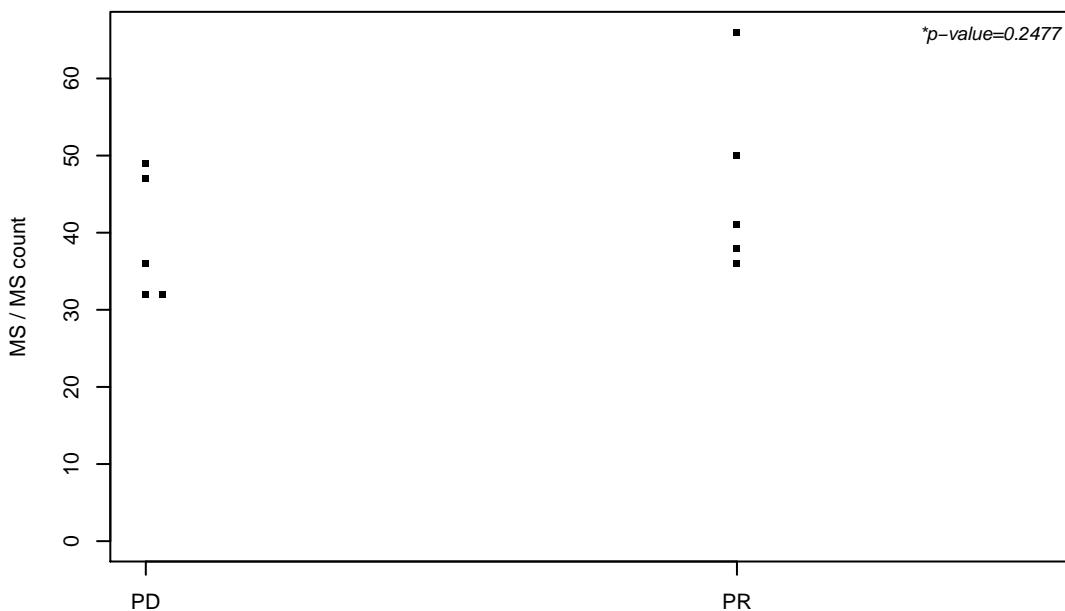
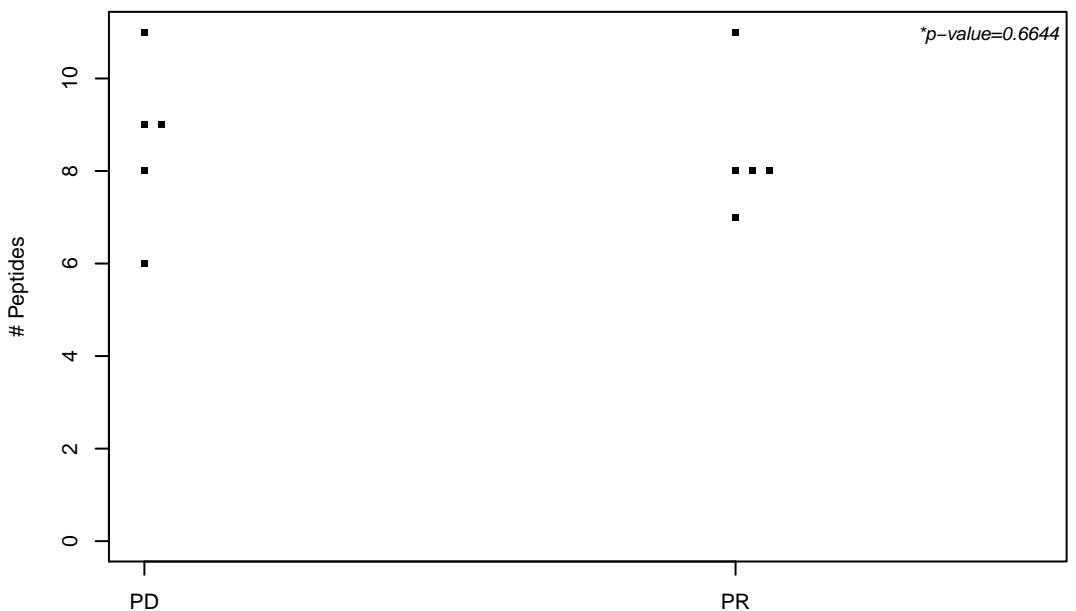
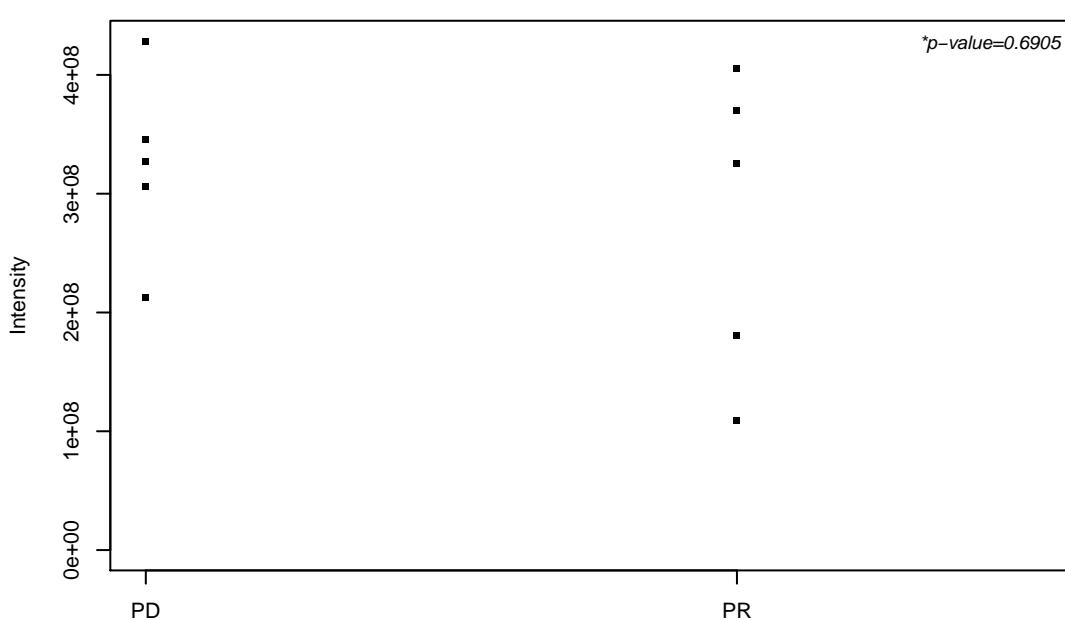
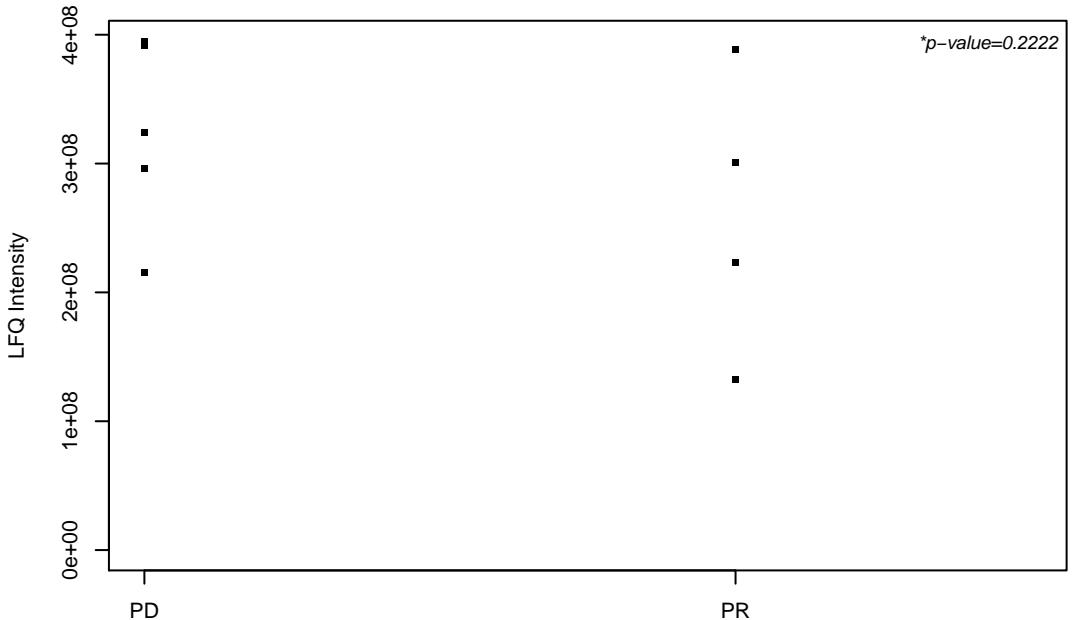
* p-value from Wilcoxon rank-sum test for differences between groups

P08519; Apolipoprotein(a)



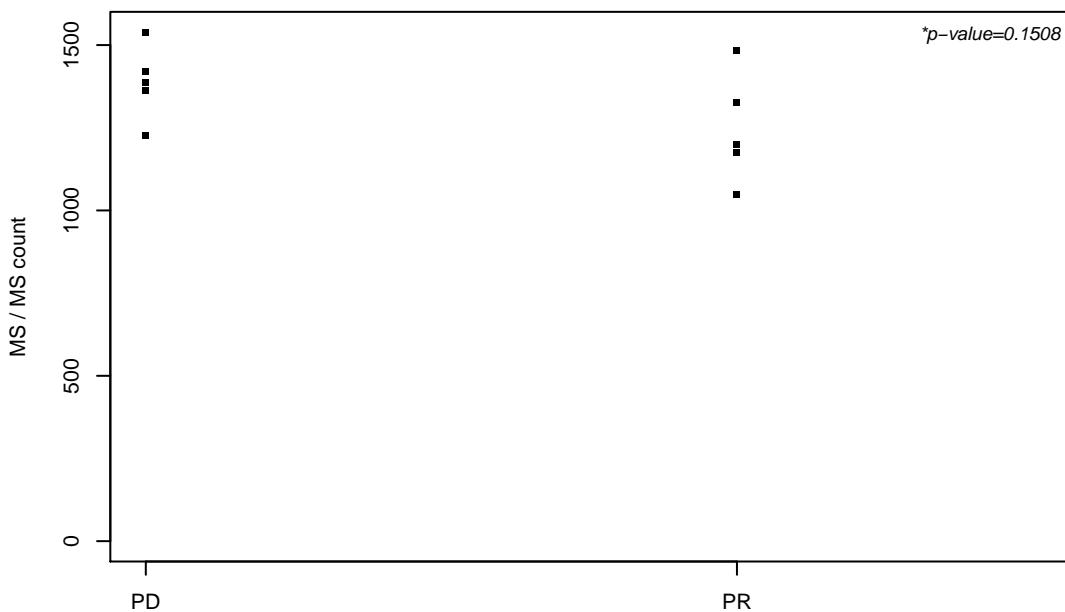
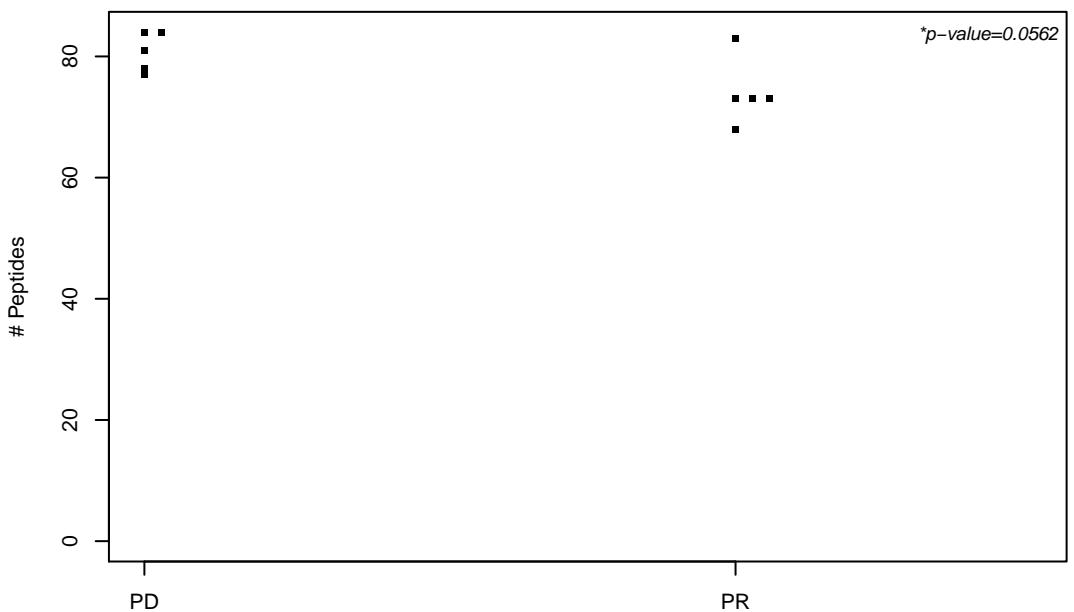
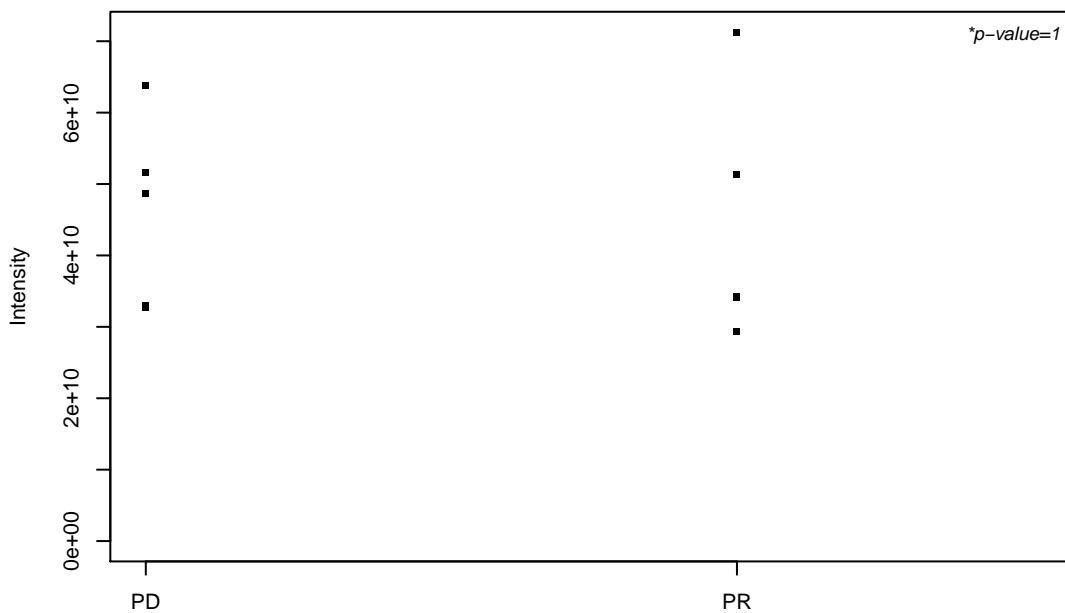
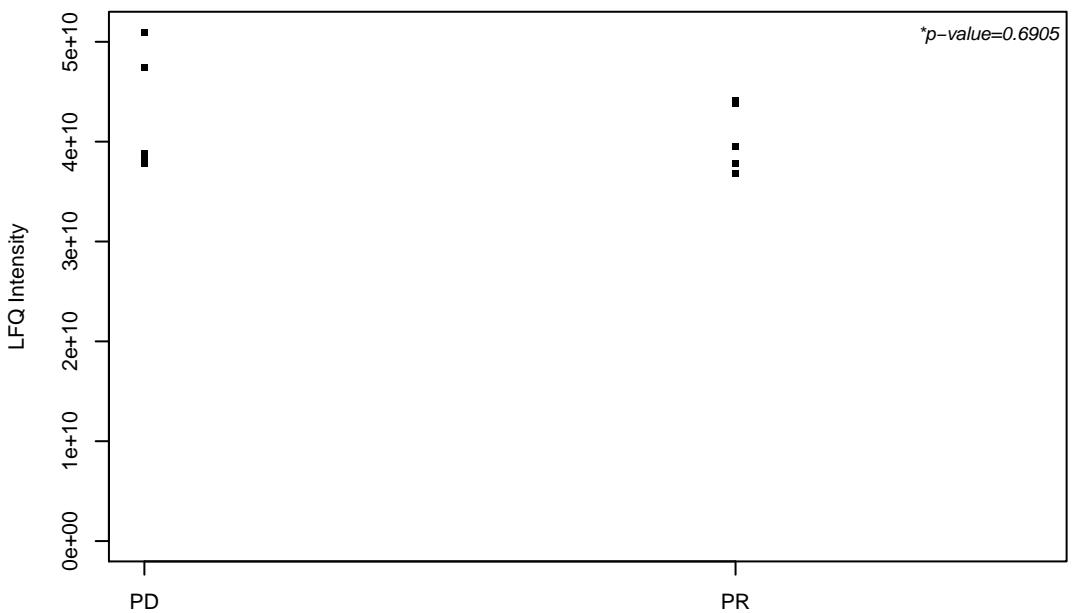
* p-value from Wilcoxon rank-sum test for differences between groups

P08571; Monocyte differentiation antigen CD14



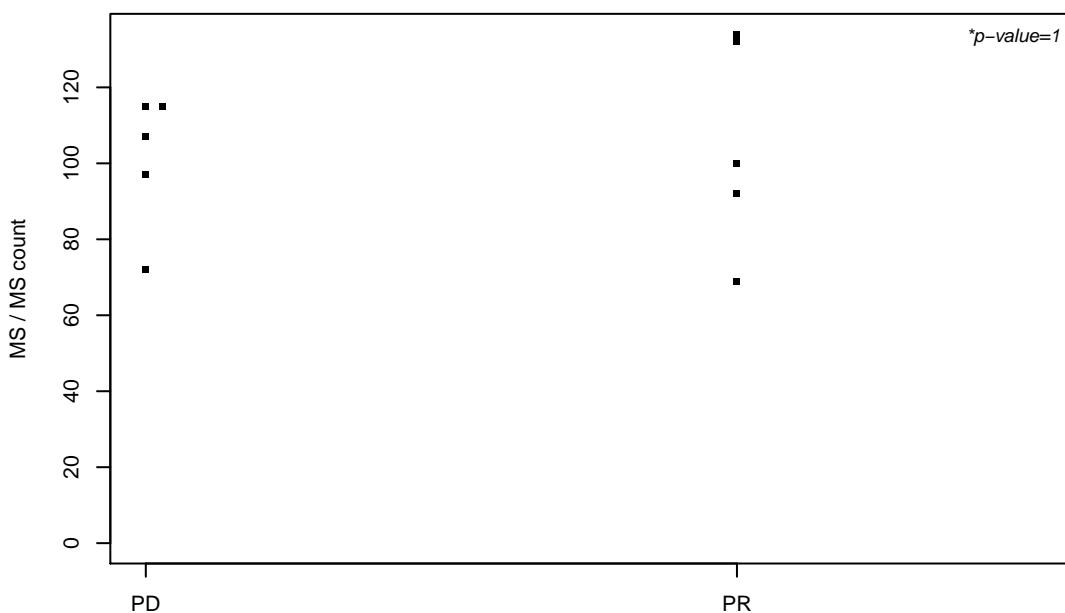
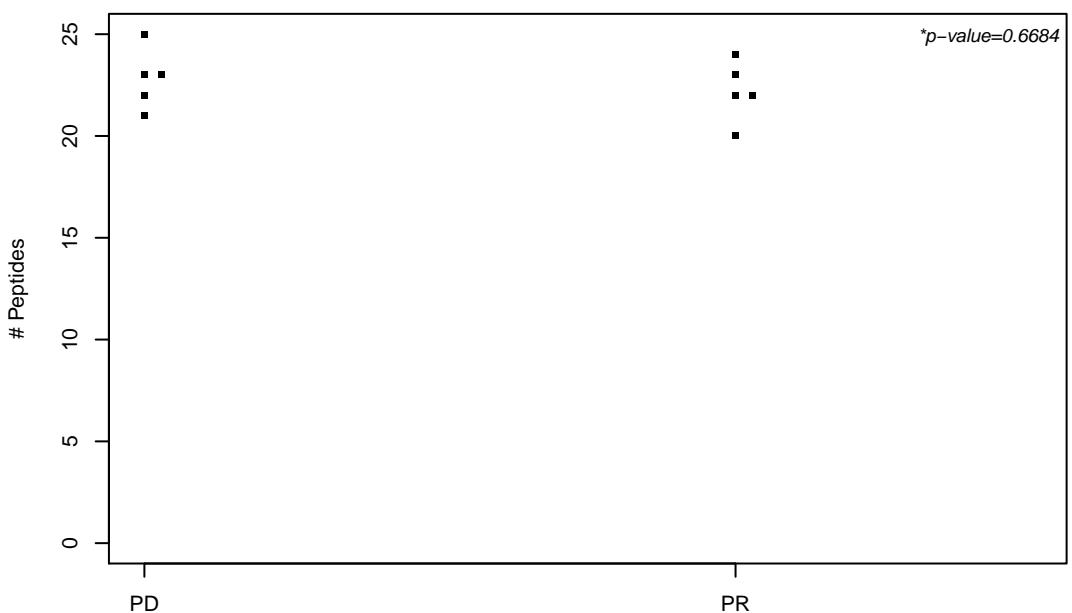
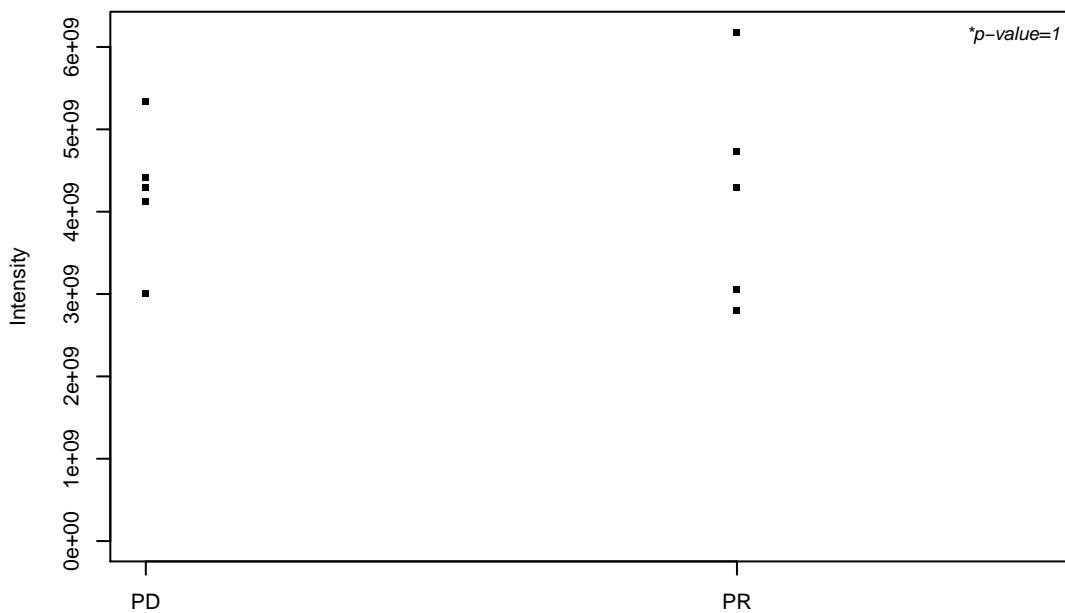
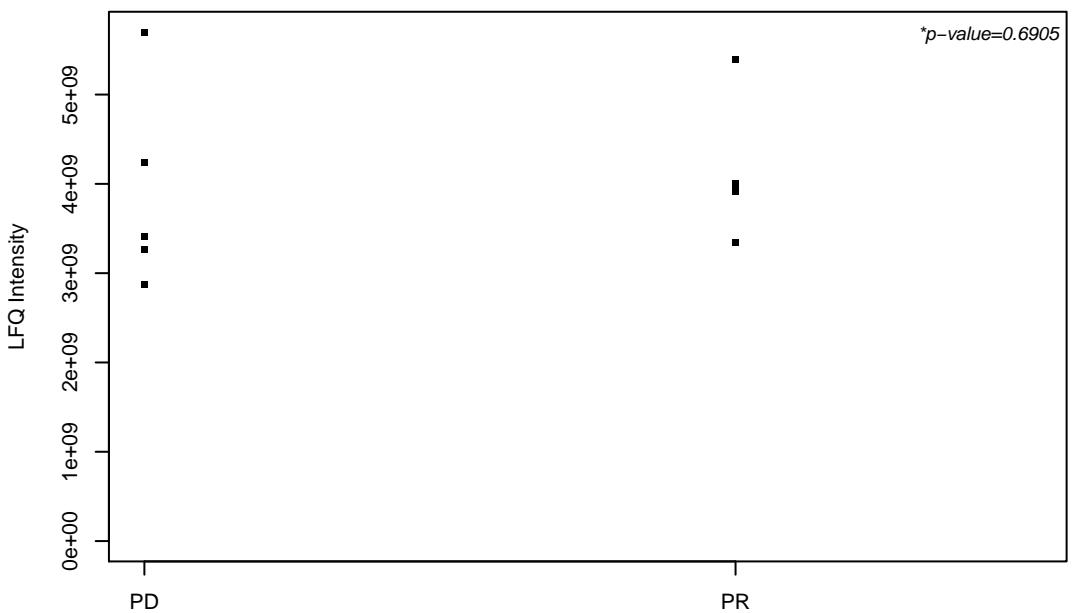
* p-value from Wilcoxon rank-sum test for differences between groups

P08603; Complement factor H



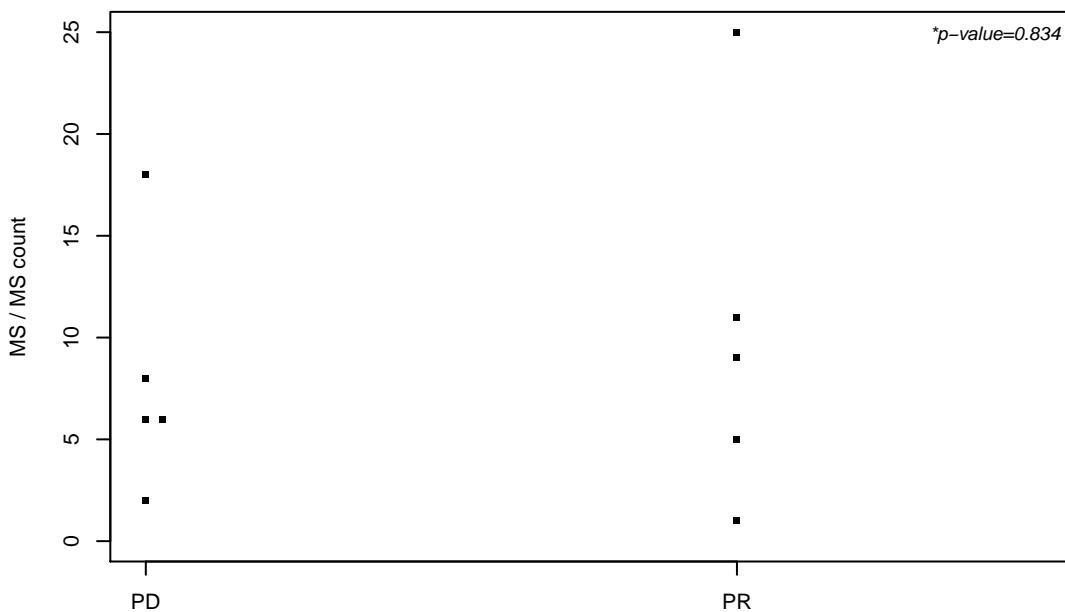
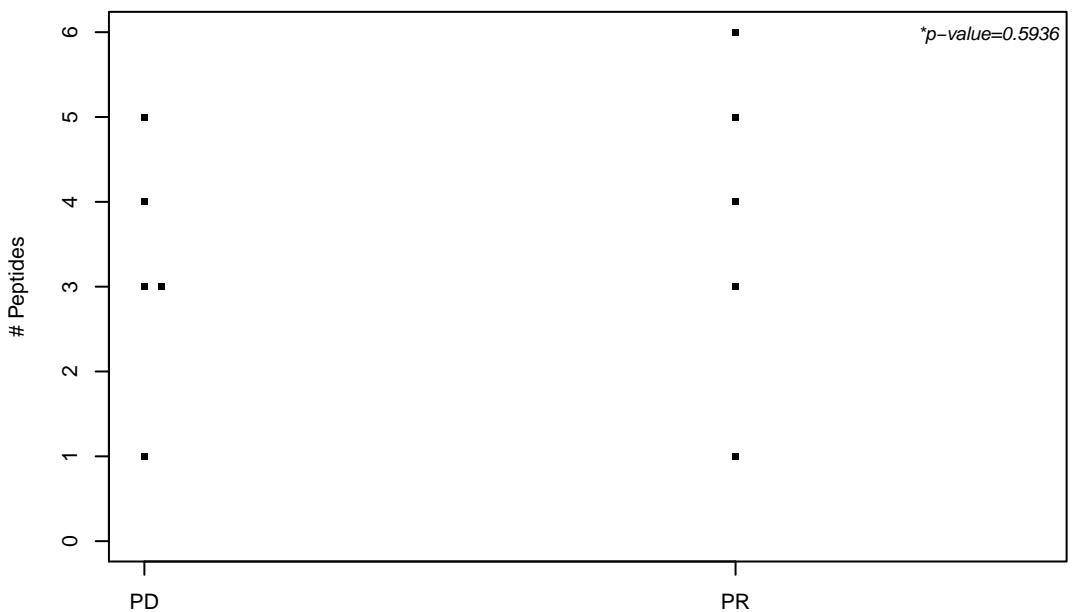
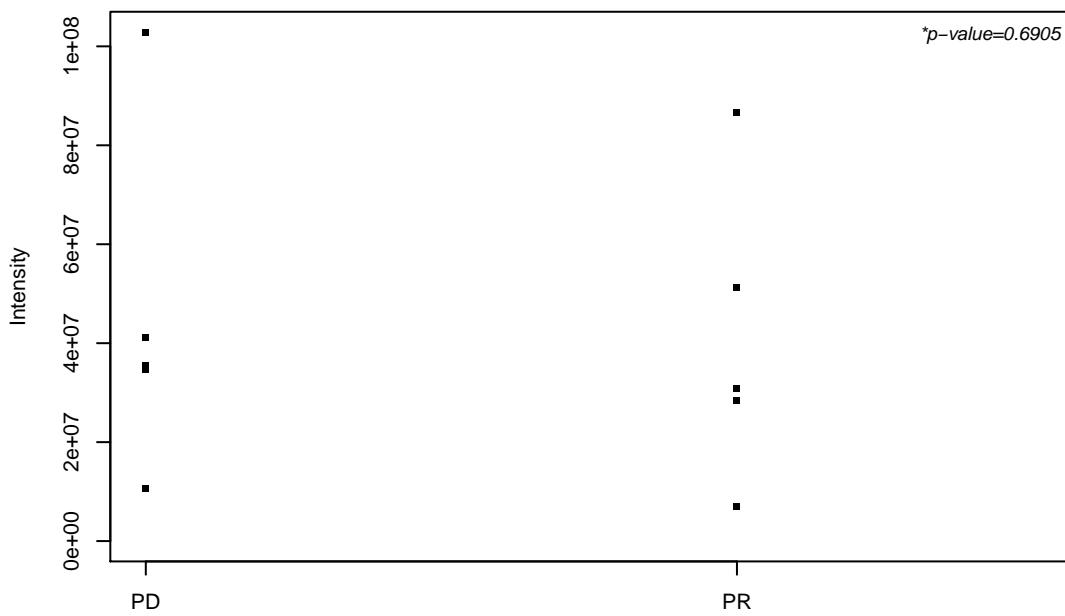
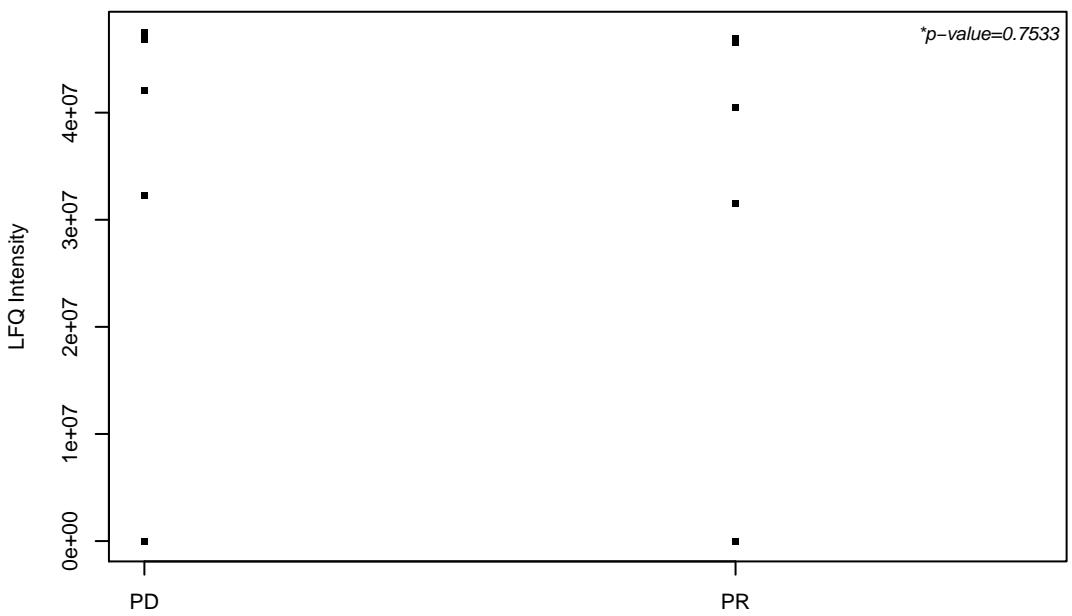
* p-value from Wilcoxon rank-sum test for differences between groups

P08697; Alpha-2-antiplasmin



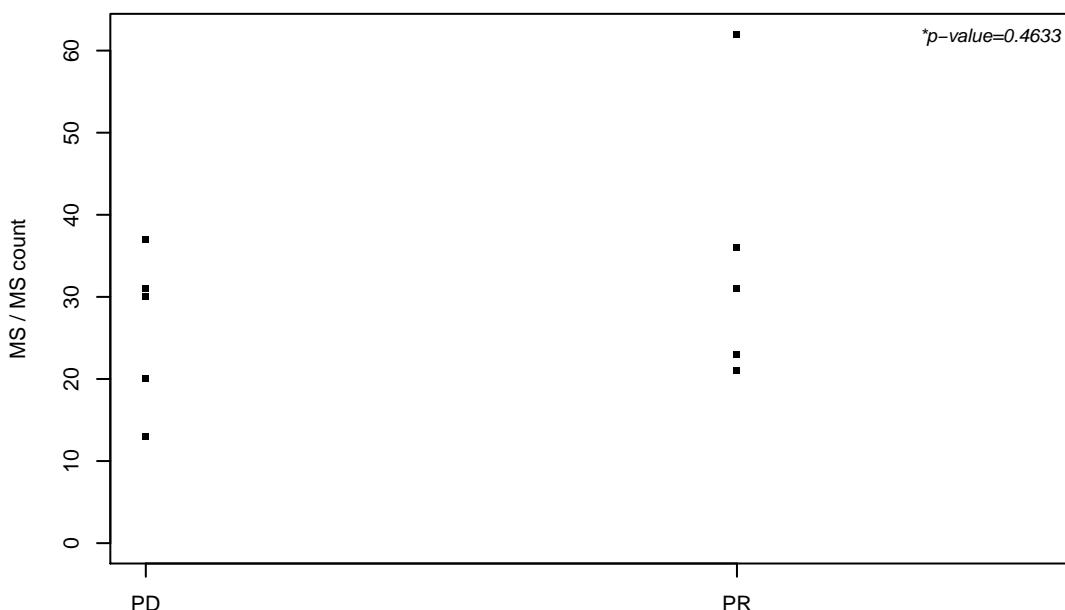
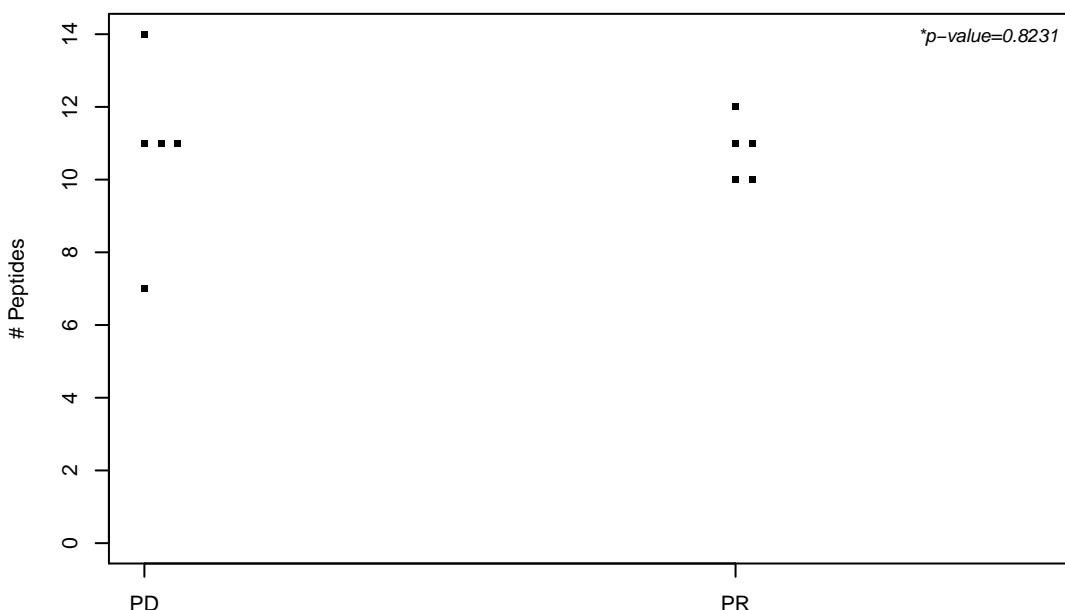
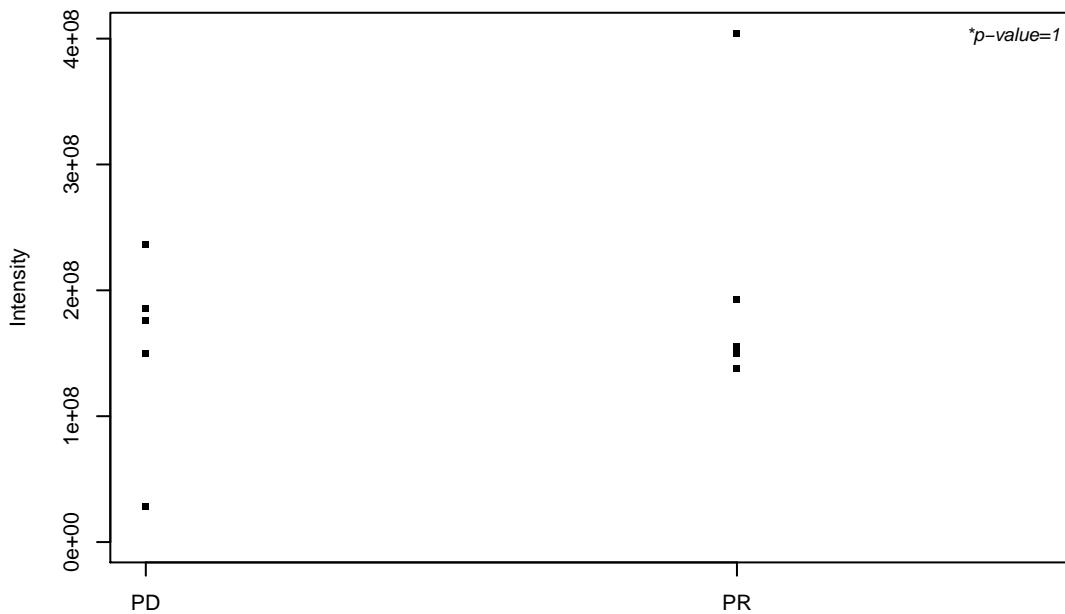
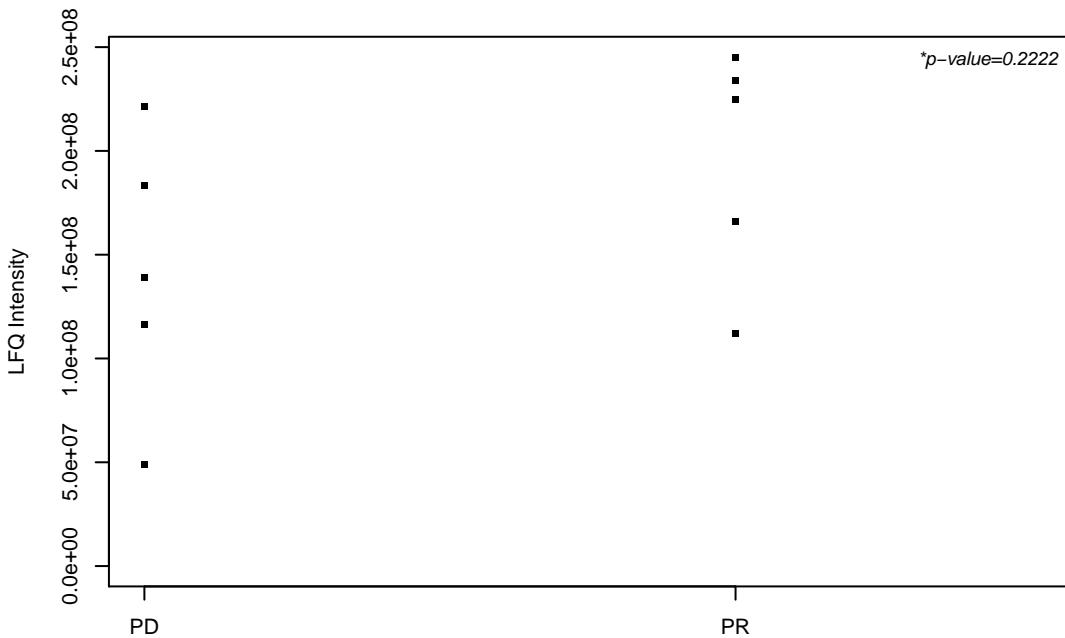
* p-value from Wilcoxon rank-sum test for differences between groups

P08709; Coagulation factor VII



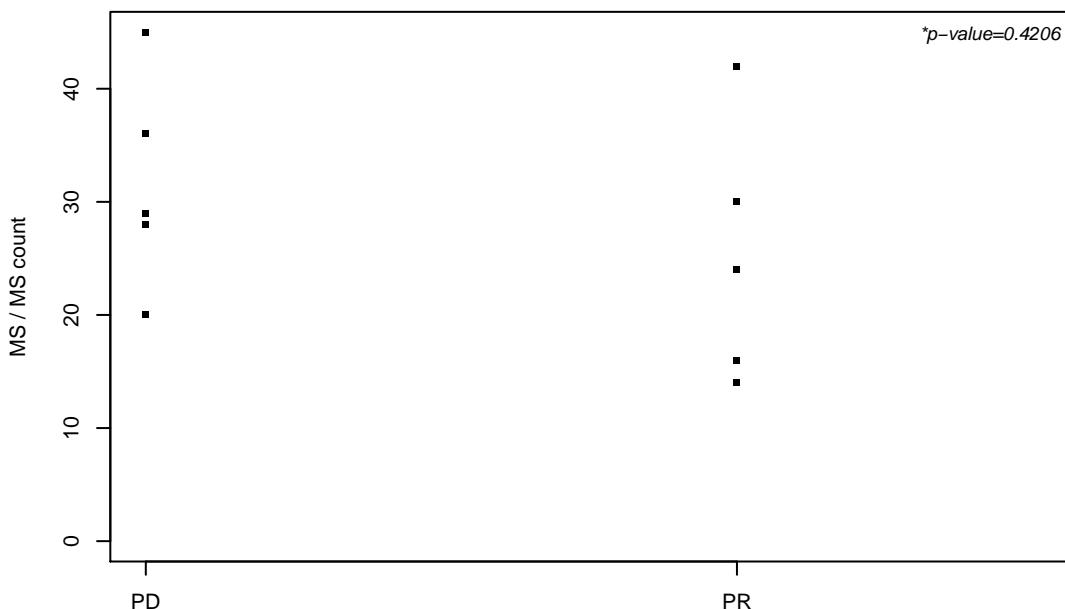
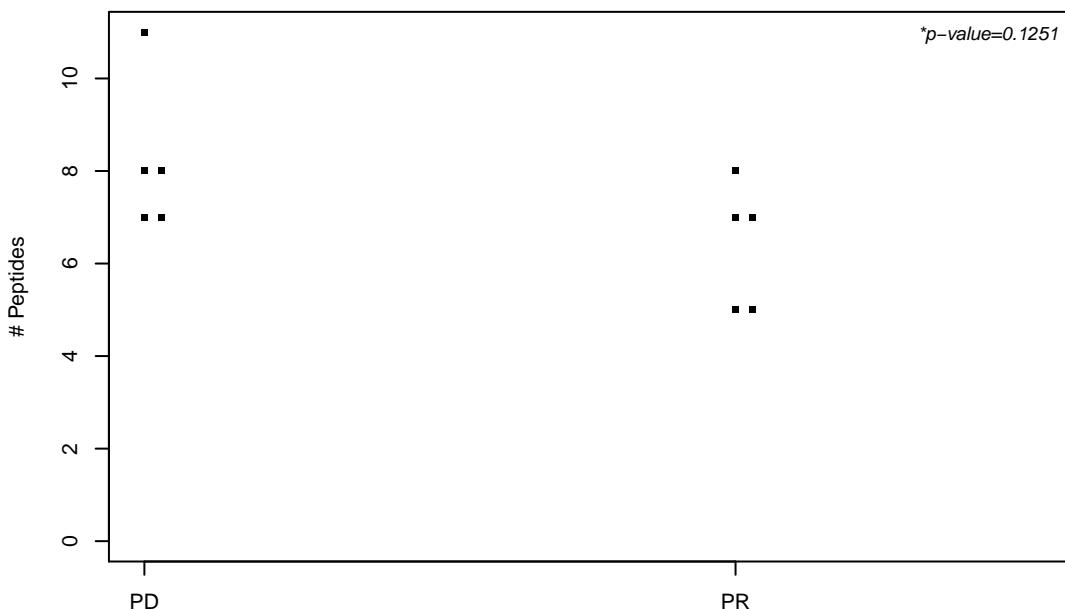
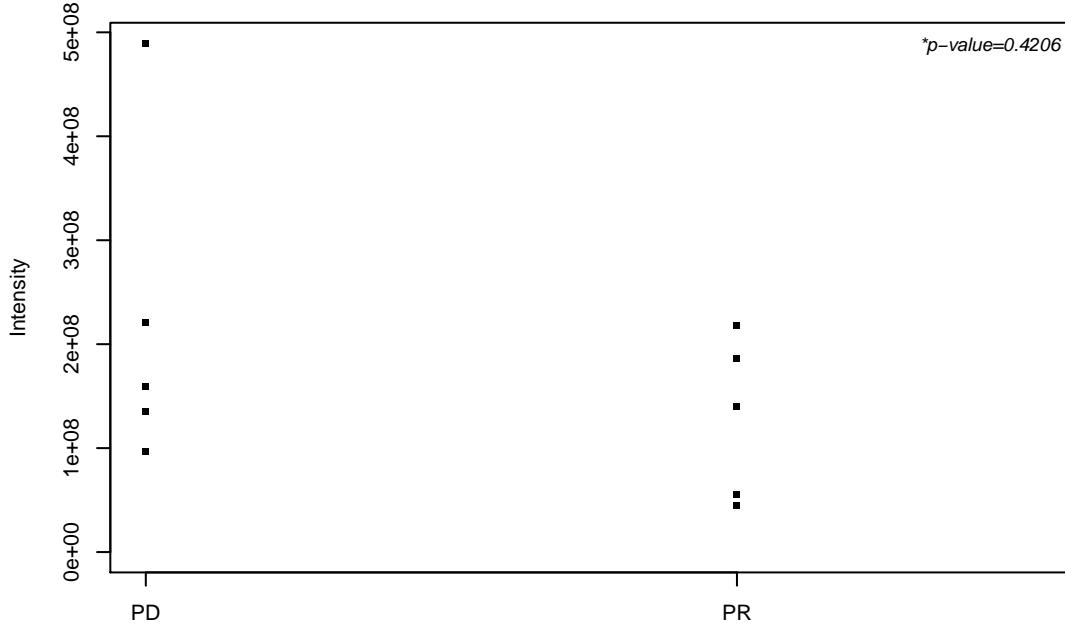
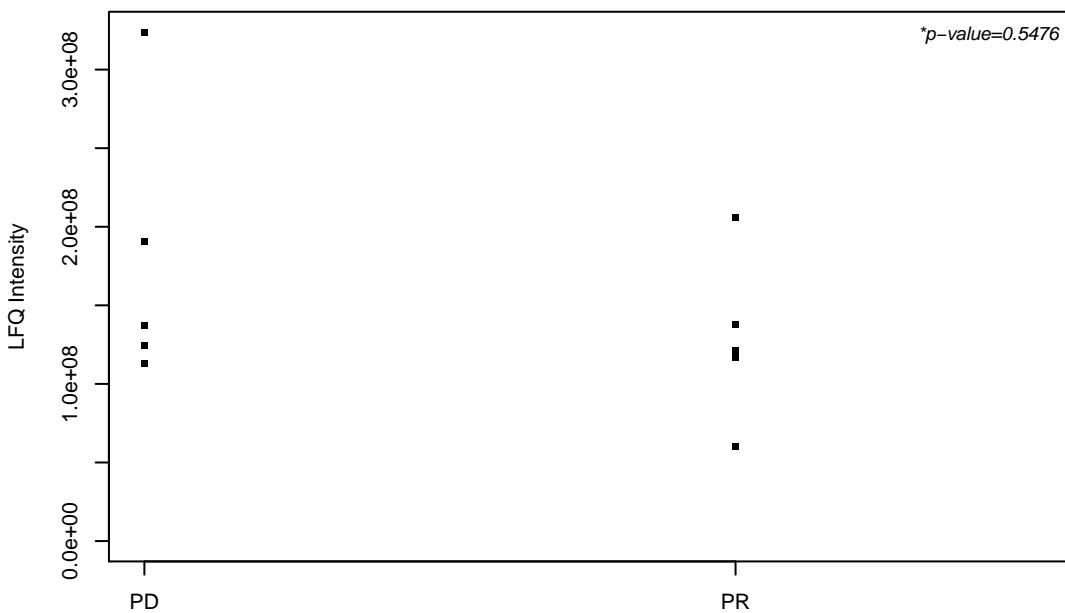
* p-value from Wilcoxon rank-sum test for differences between groups

P09172; Dopamine beta-hydroxylase



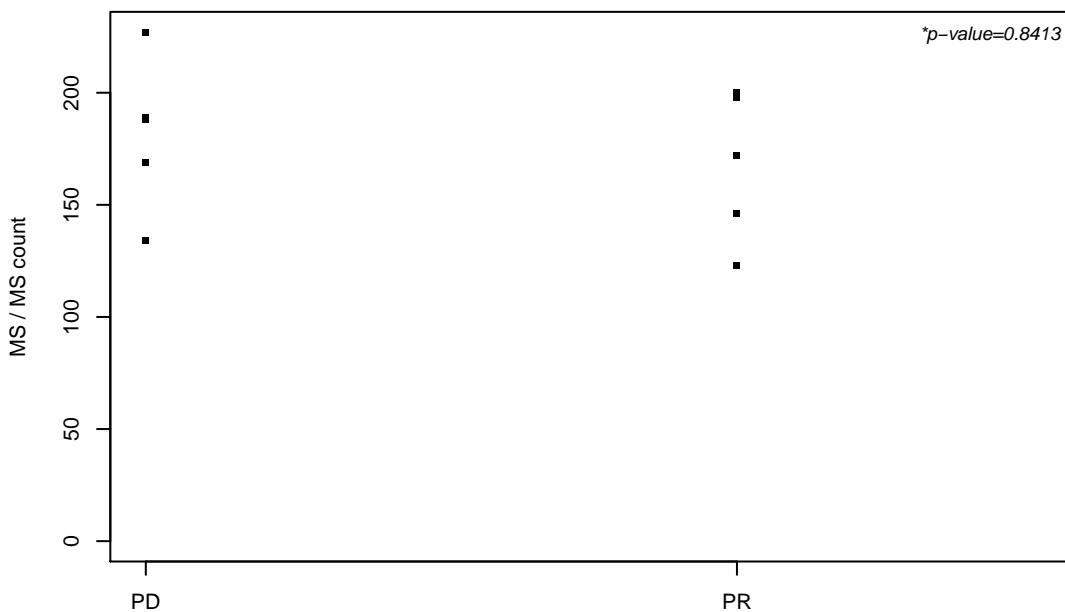
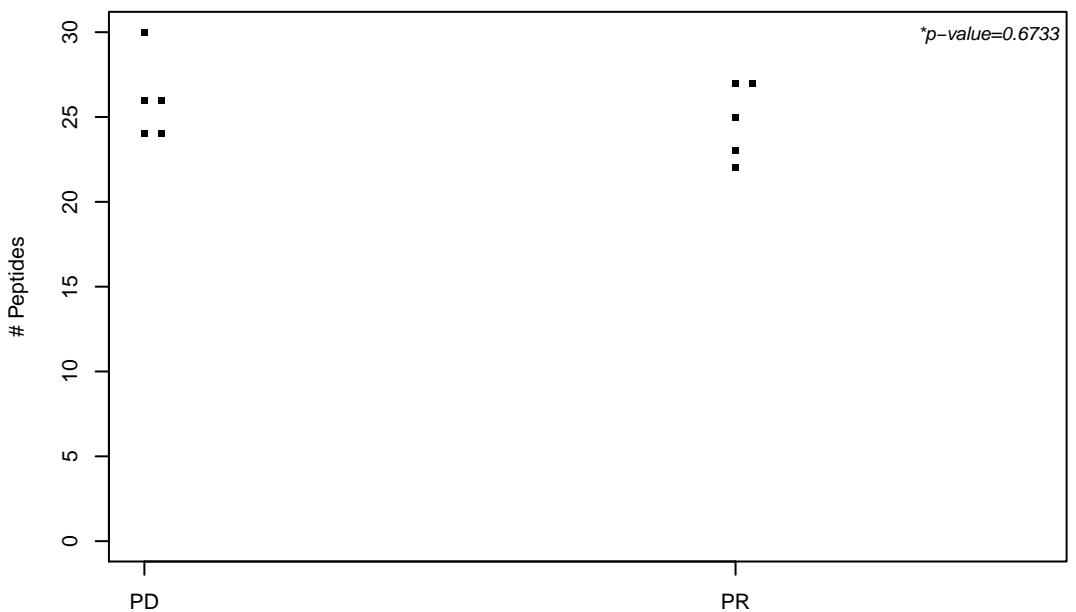
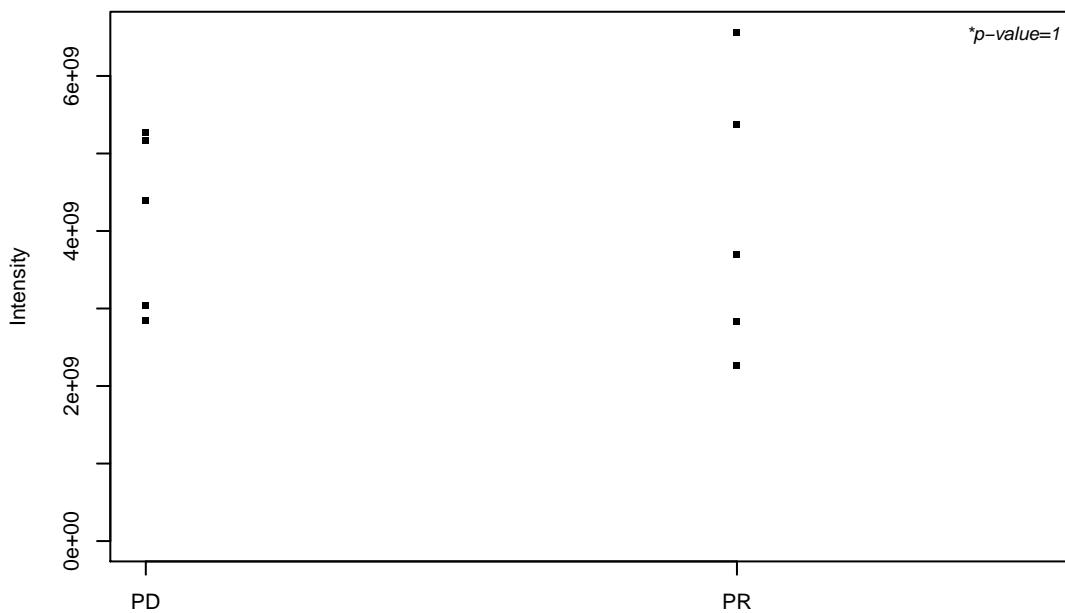
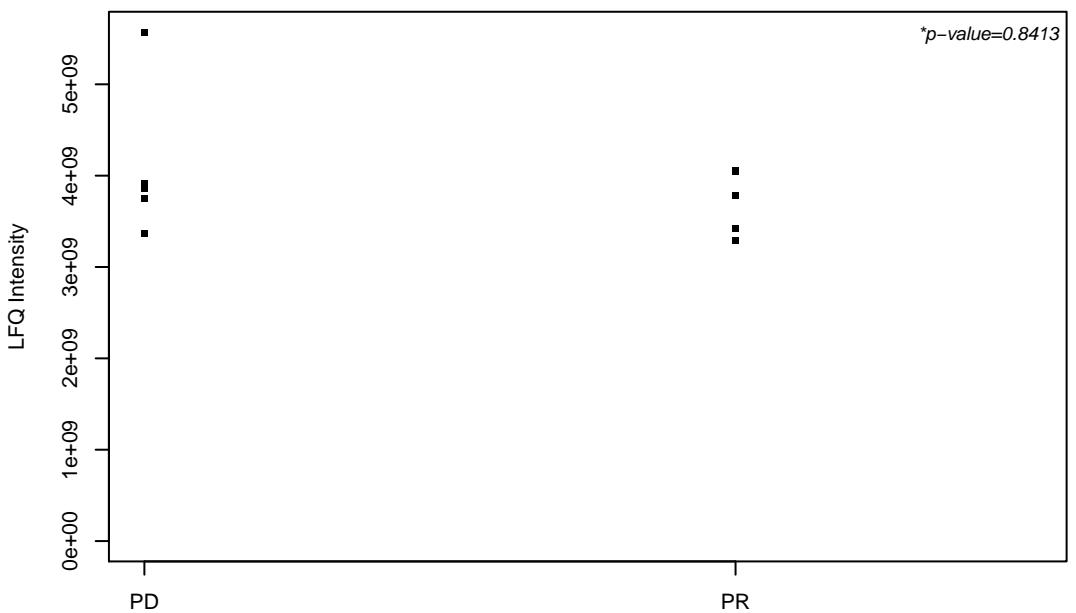
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P09486; SPARC



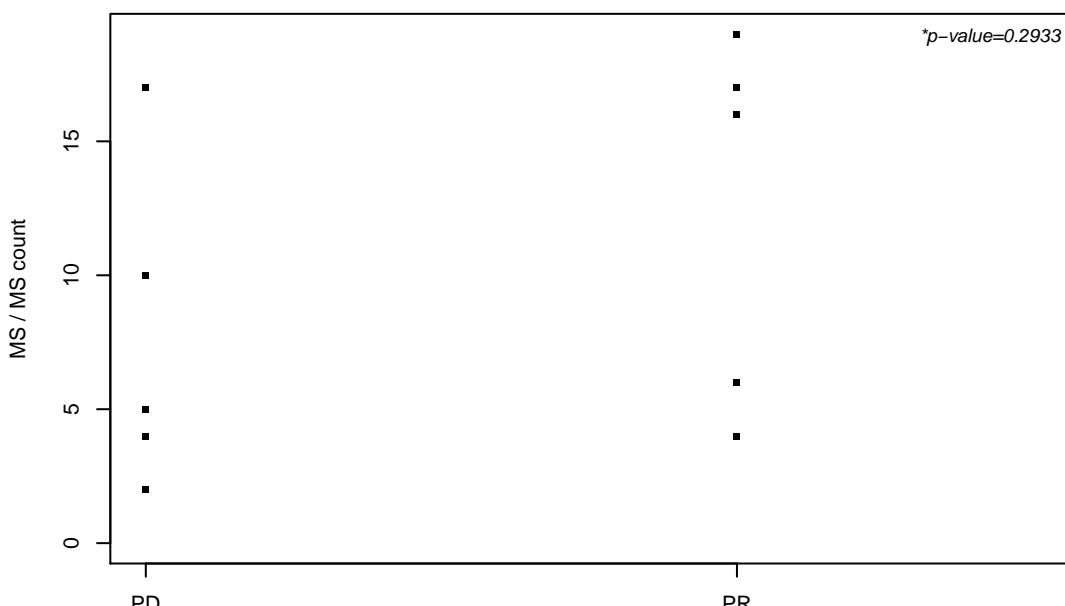
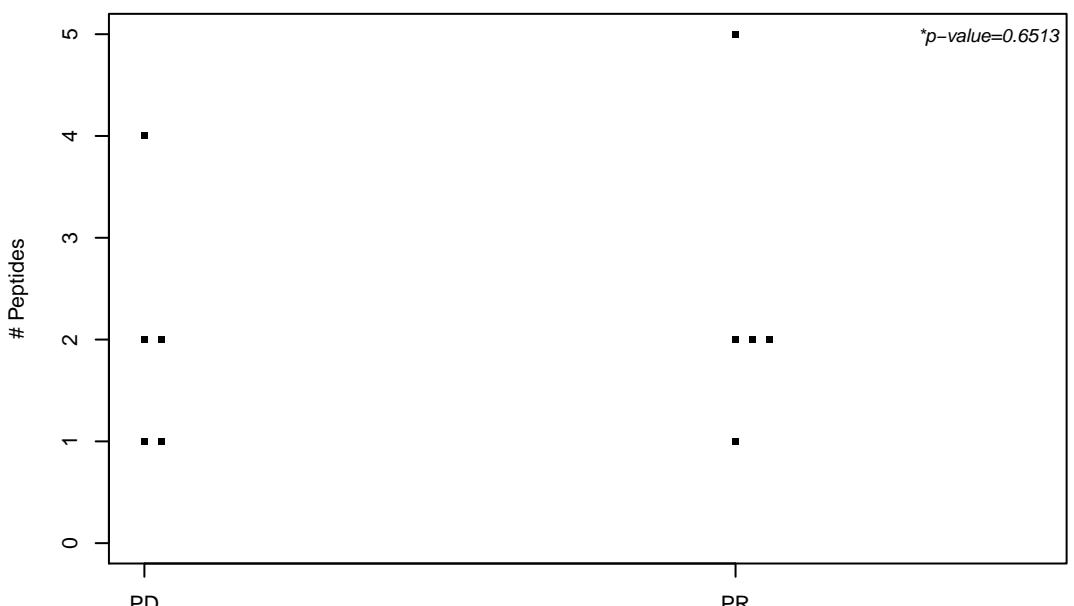
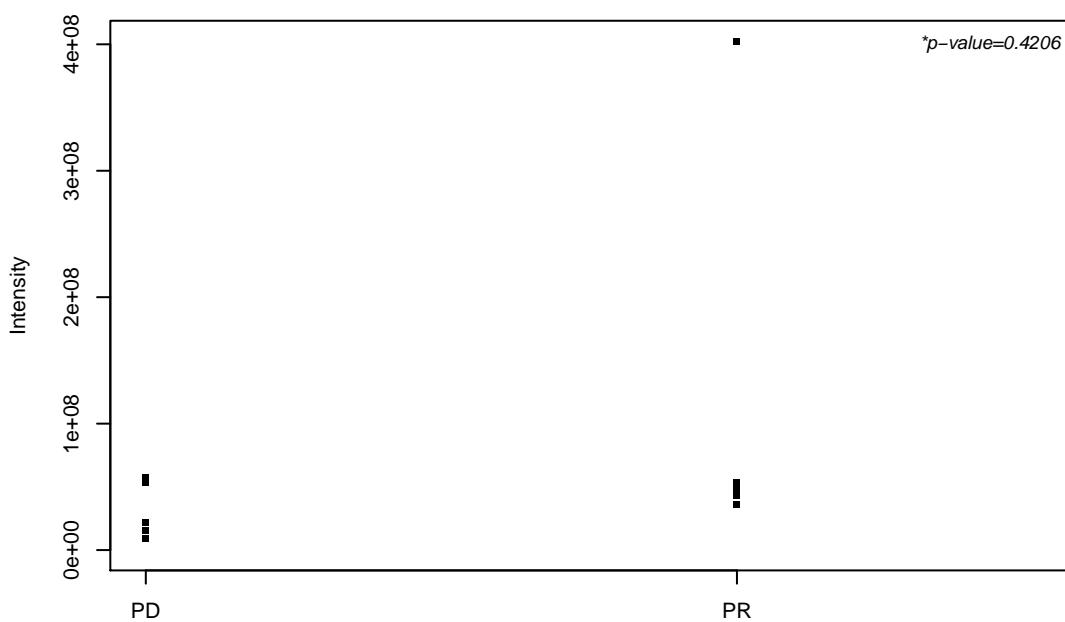
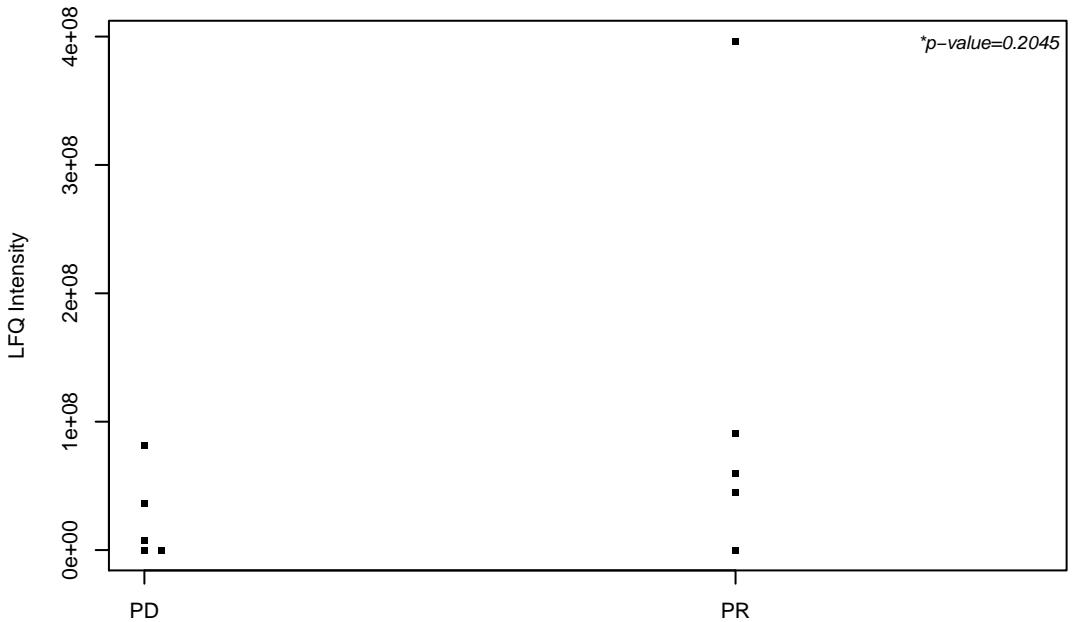
* p-value from Wilcoxon rank-sum test for differences between groups

P09871; Complement C1s subcomponent



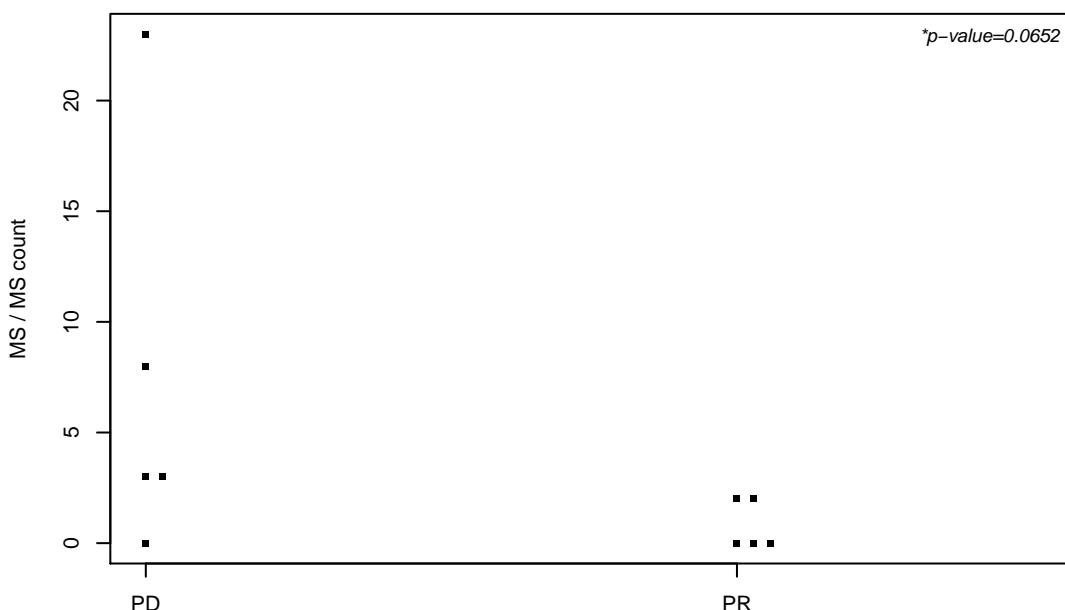
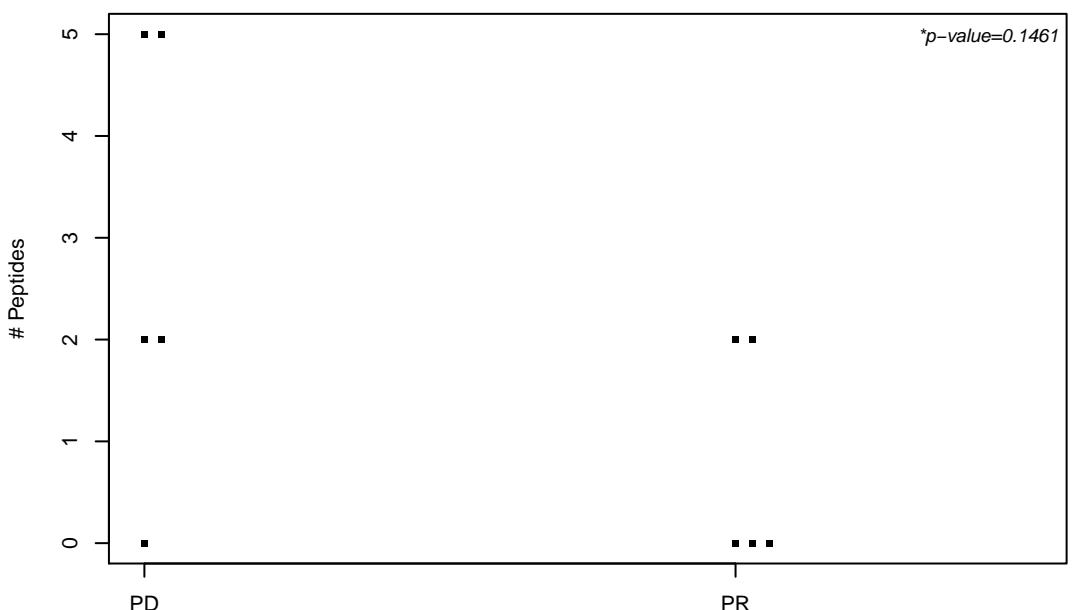
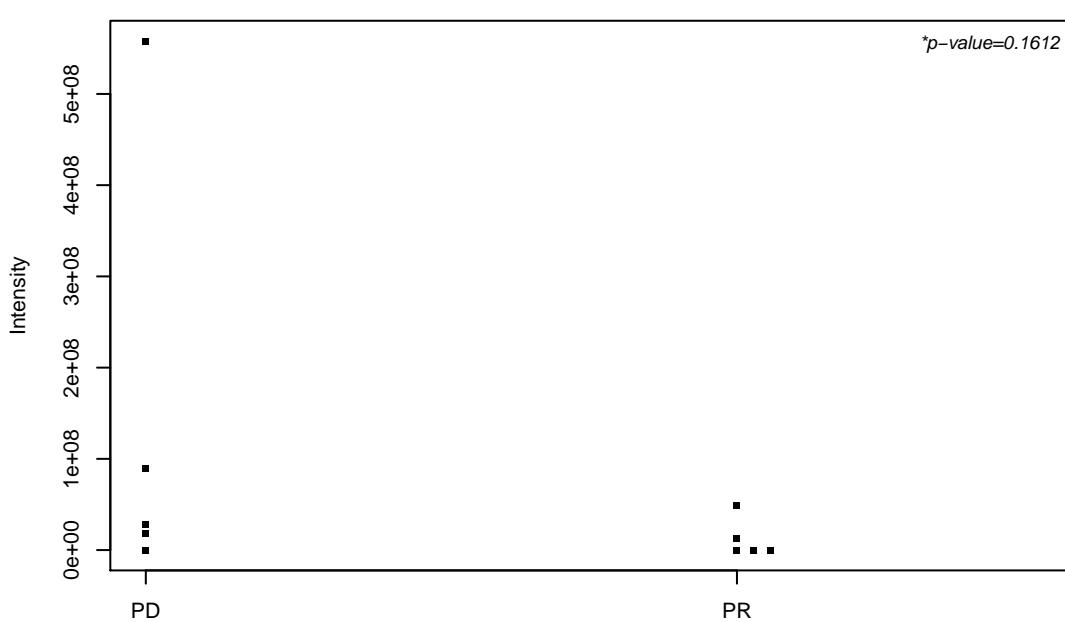
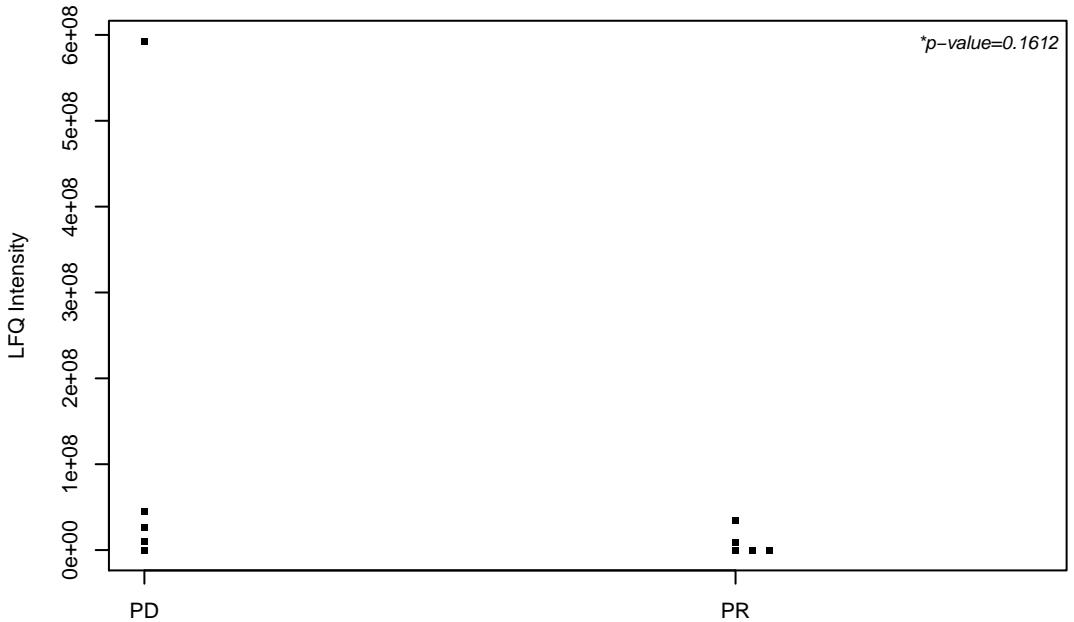
* p-value from Wilcoxon rank-sum test for differences between groups

P0CG05; Ig lambda-2 chain C regions



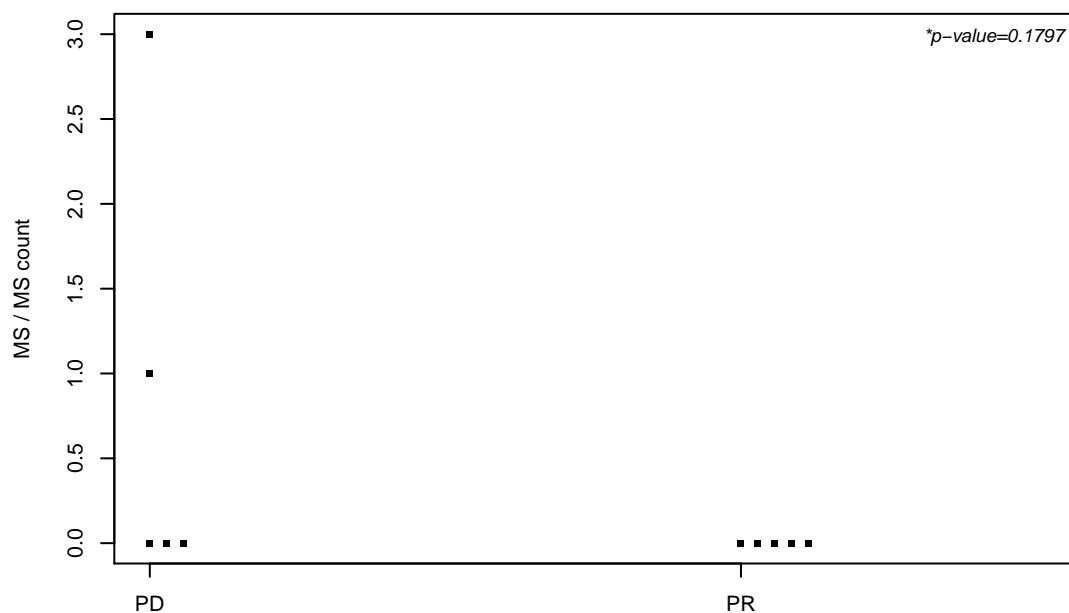
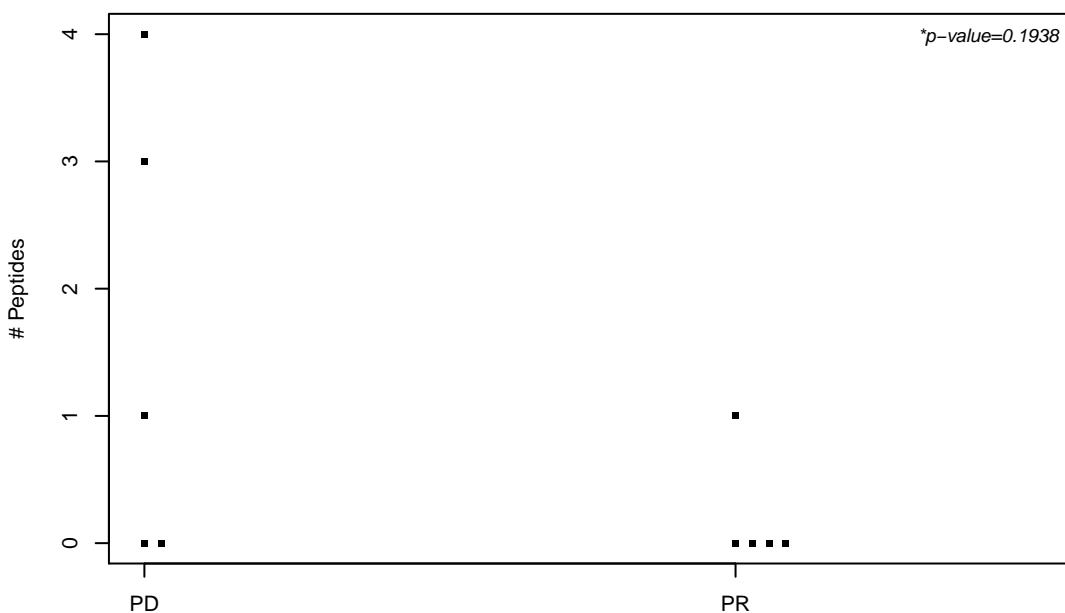
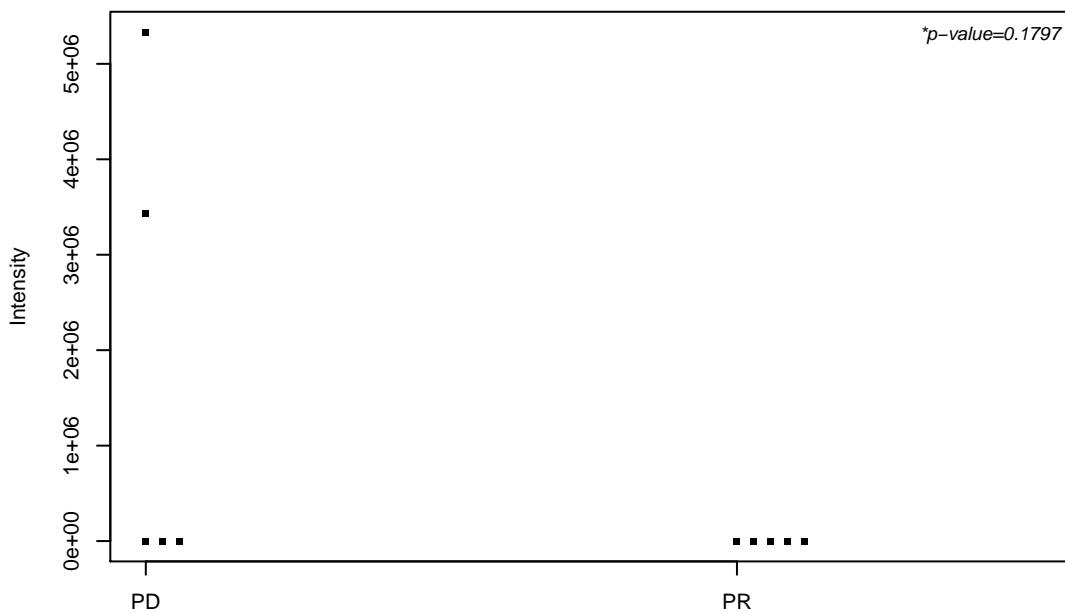
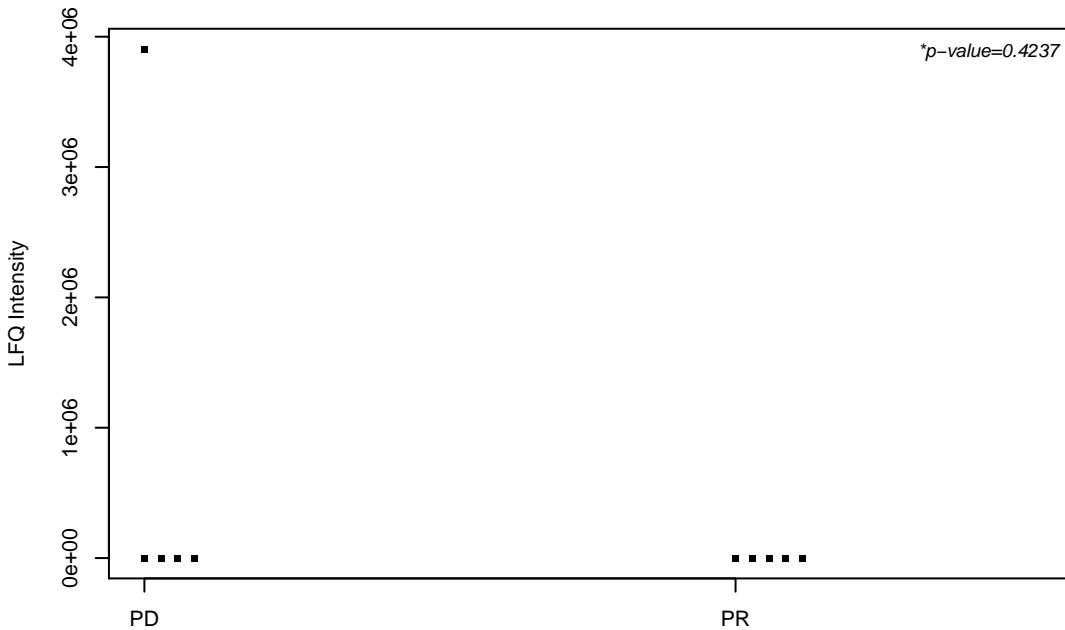
* *p*-value from Wilcoxon rank-sum test for differences between groups

P0DJI8; Serum amyloid A protein



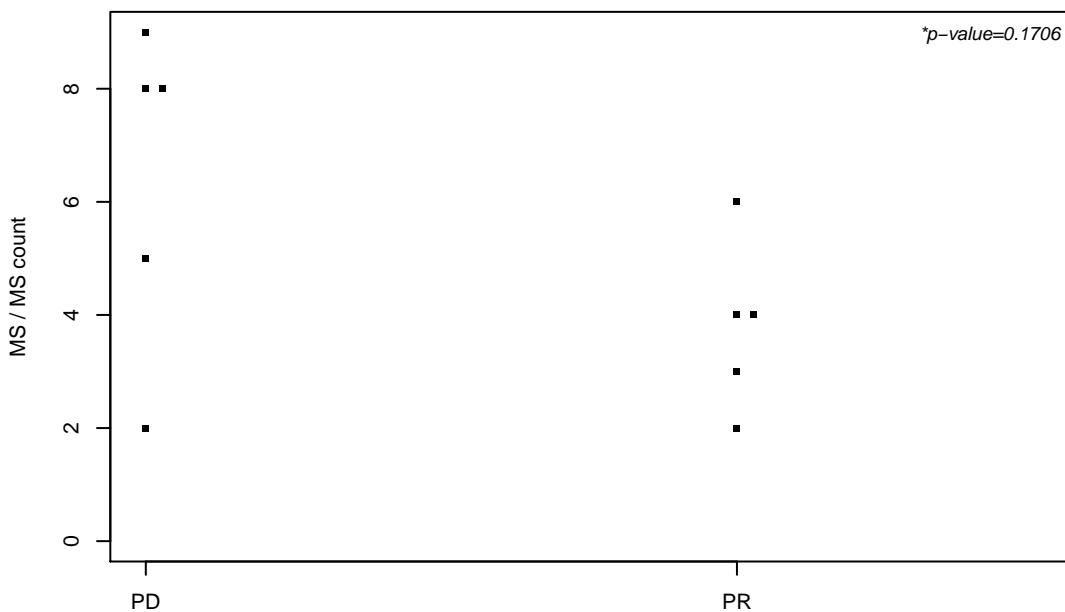
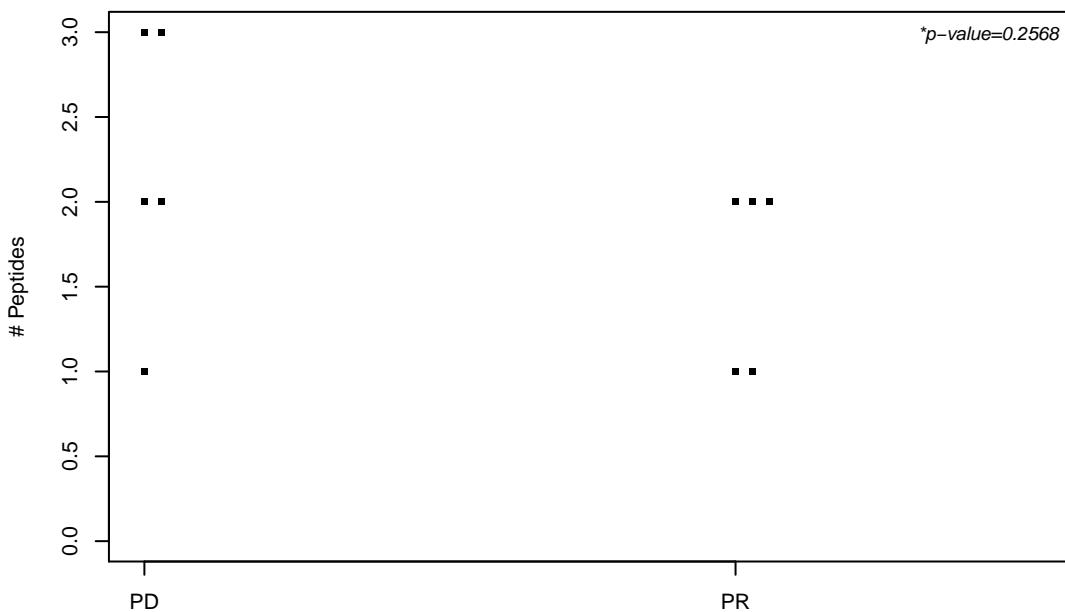
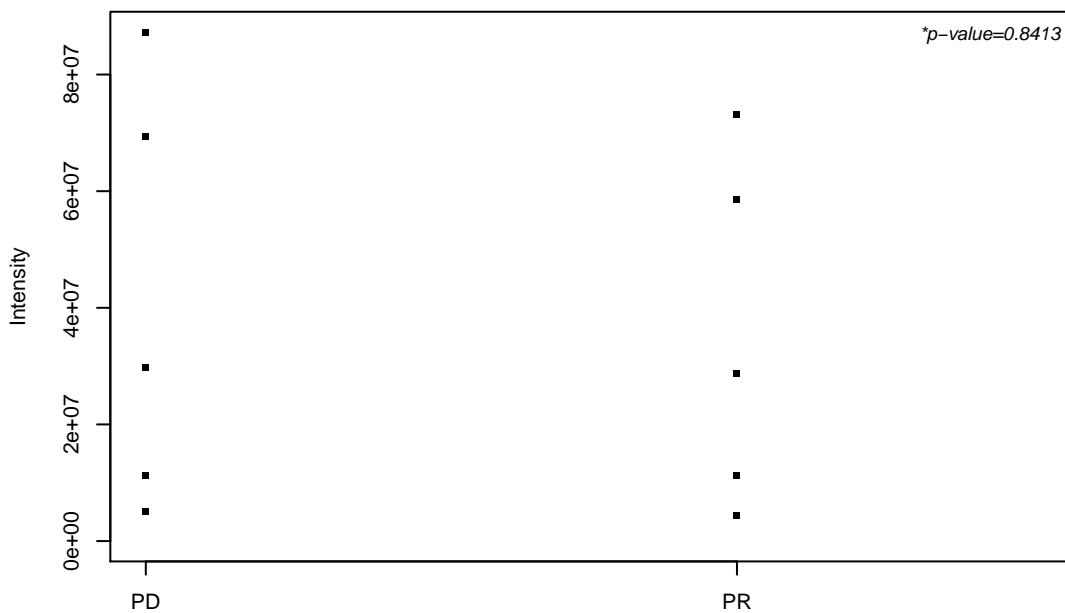
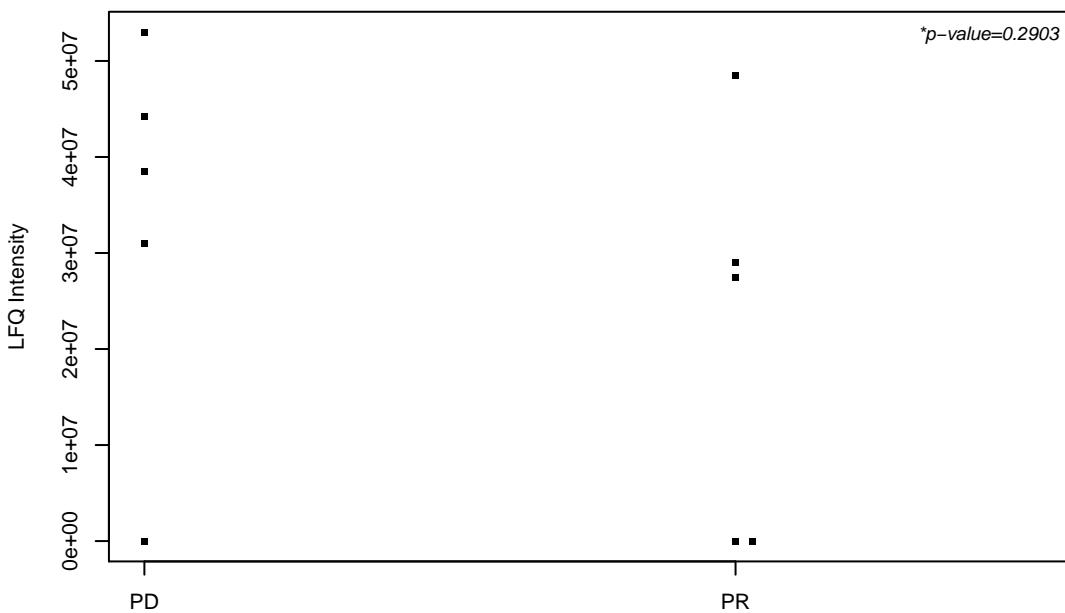
* *p*-value from Wilcoxon rank-sum test for differences between groups

P0DJI9;



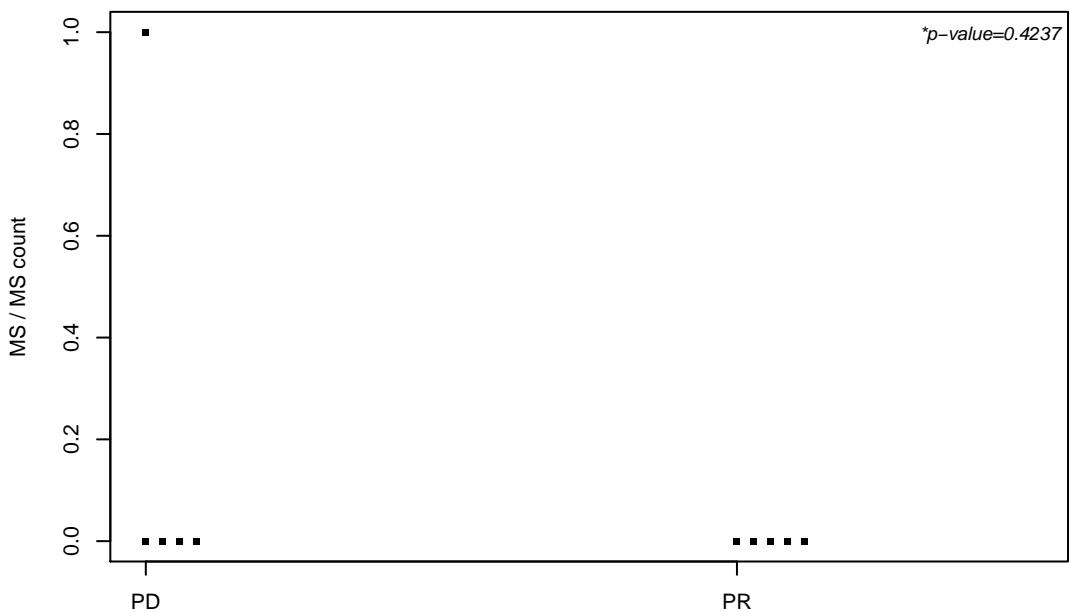
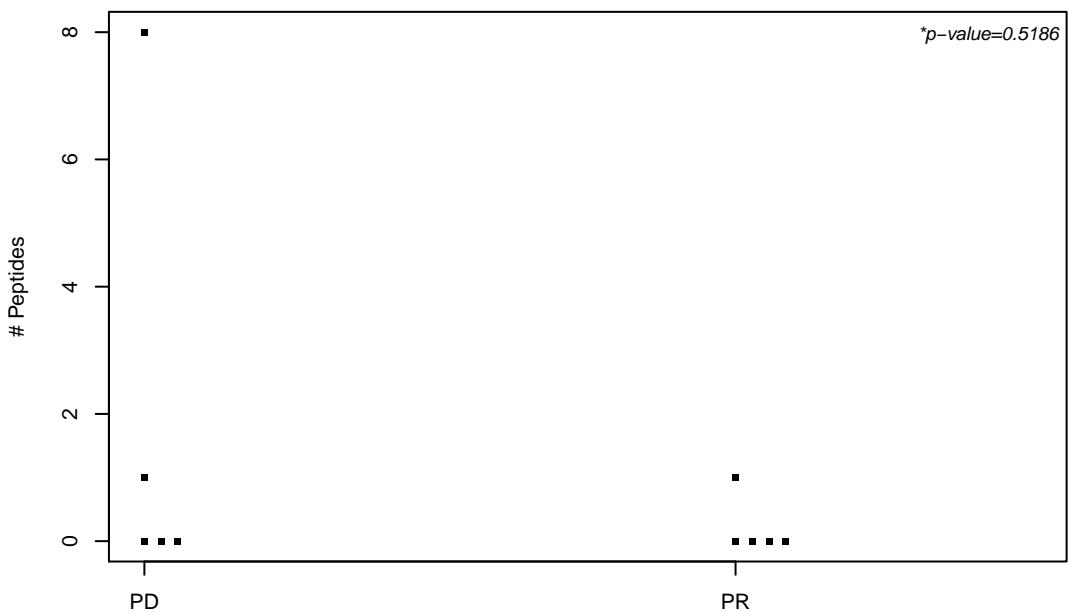
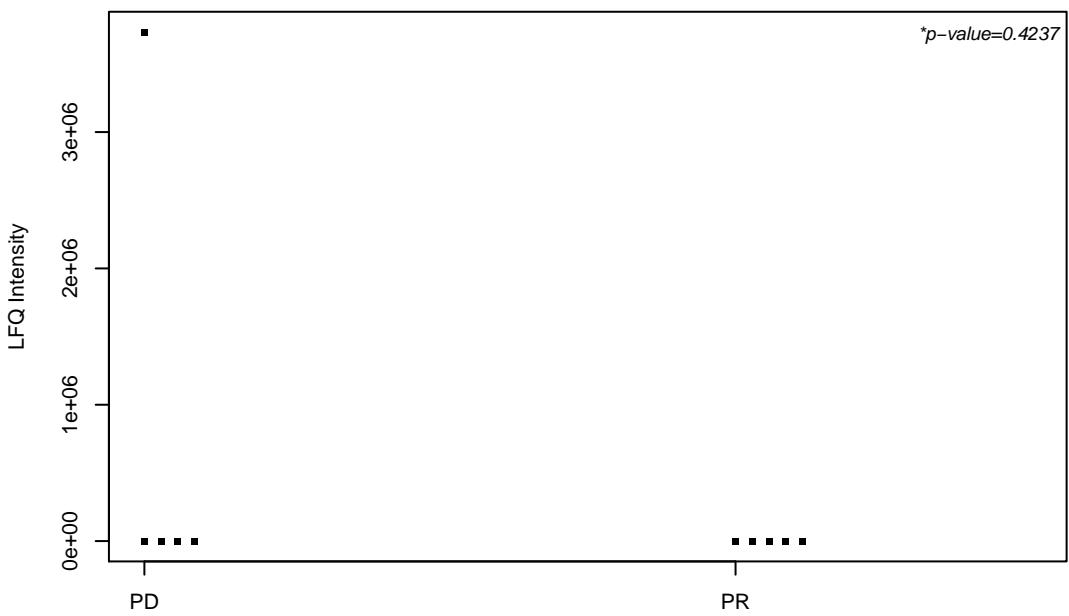
* p-value from Wilcoxon rank-sum test for differences between groups

P10124; Serglycin



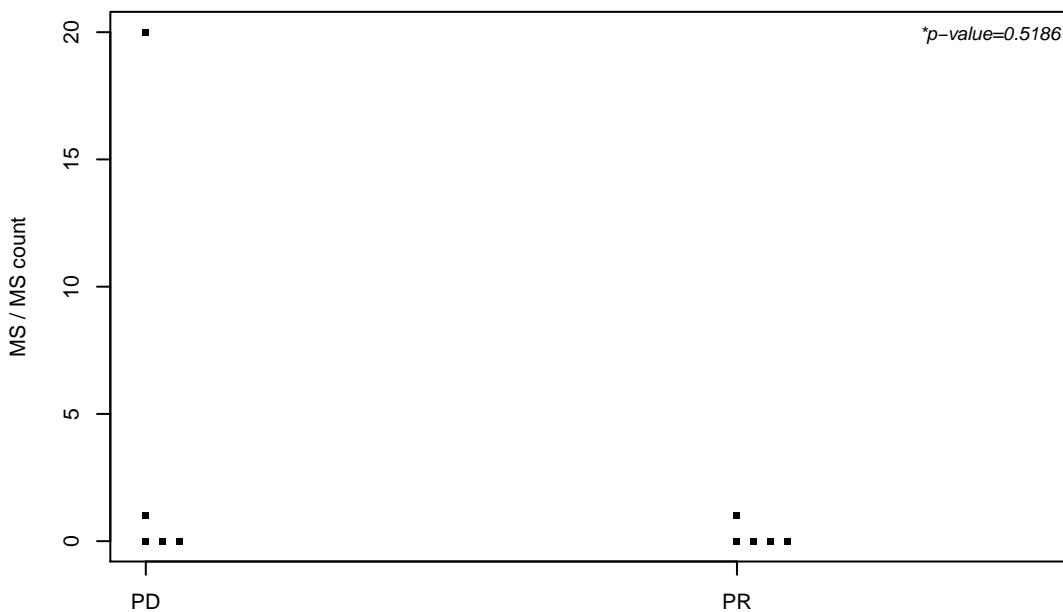
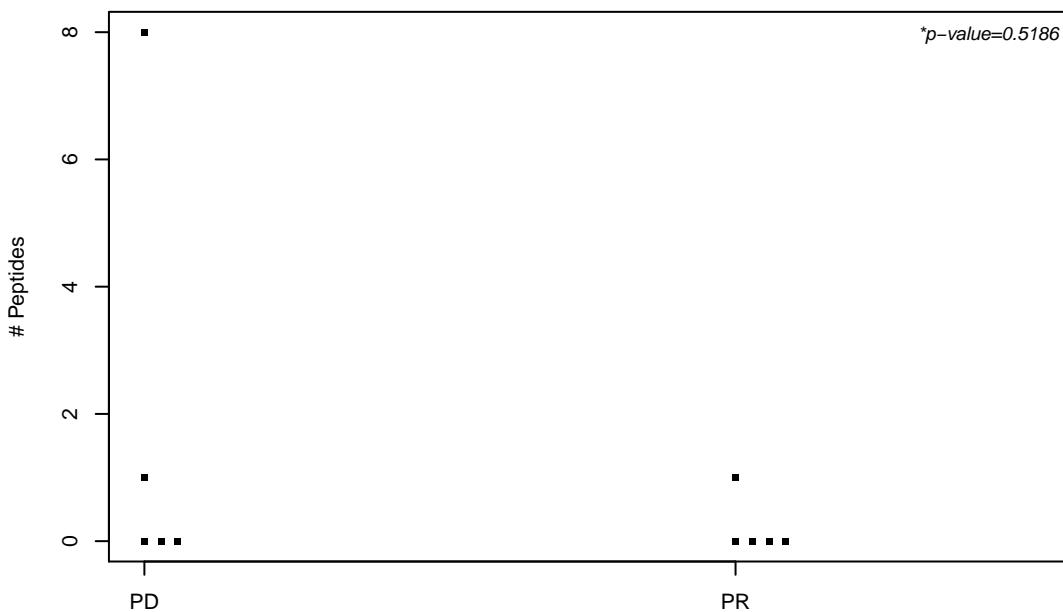
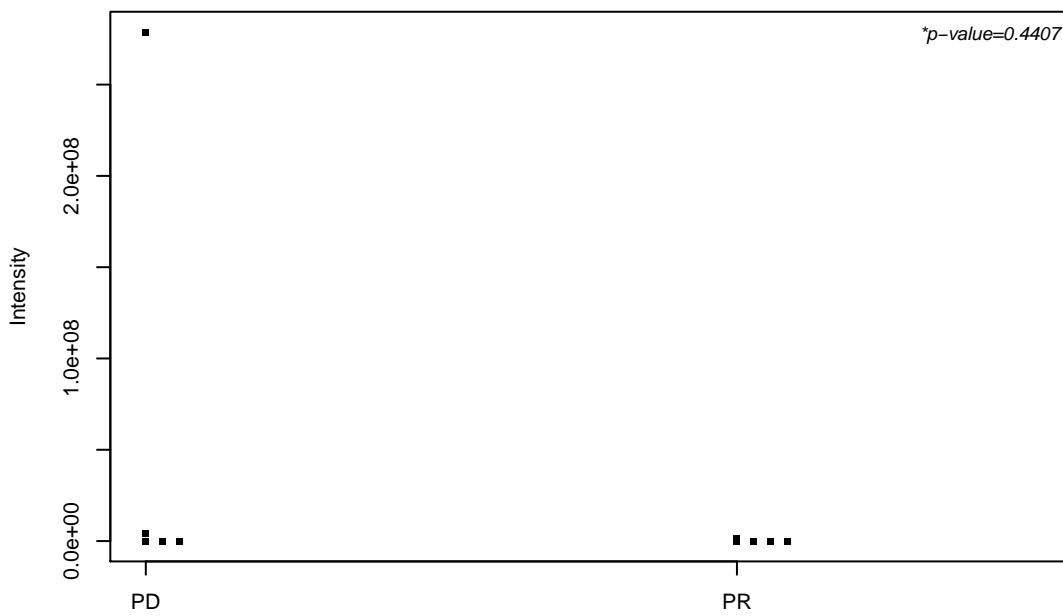
* p-value from Wilcoxon rank-sum test for differences between groups

P10451; Osteopontin



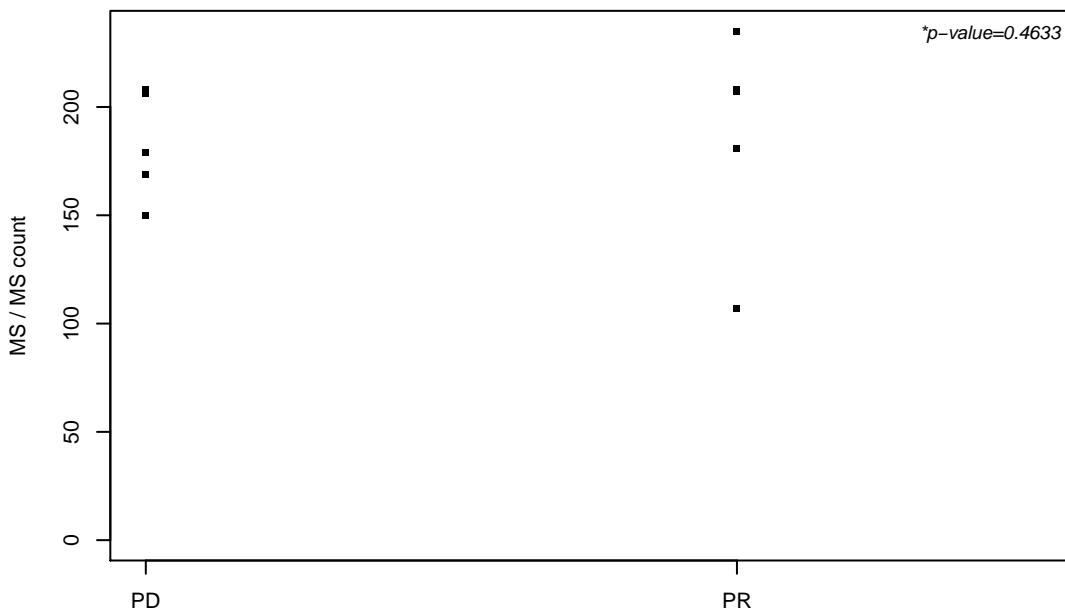
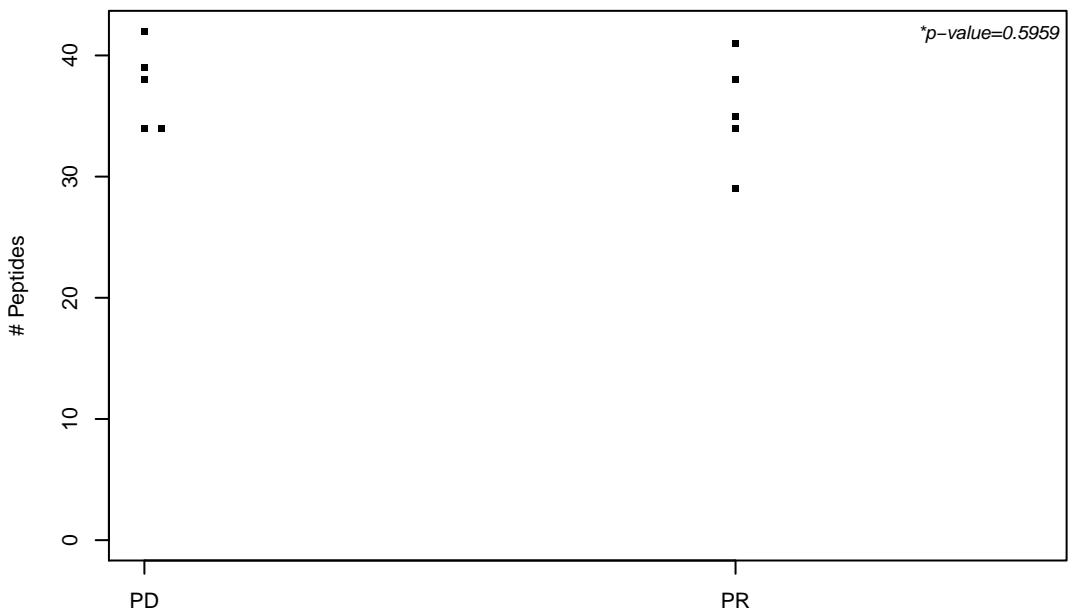
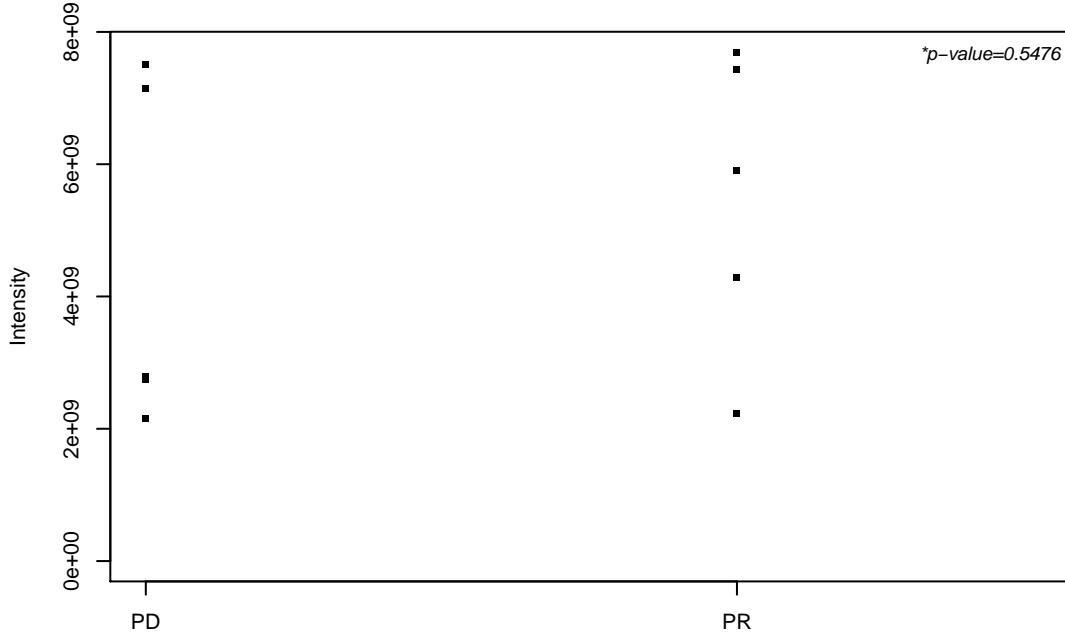
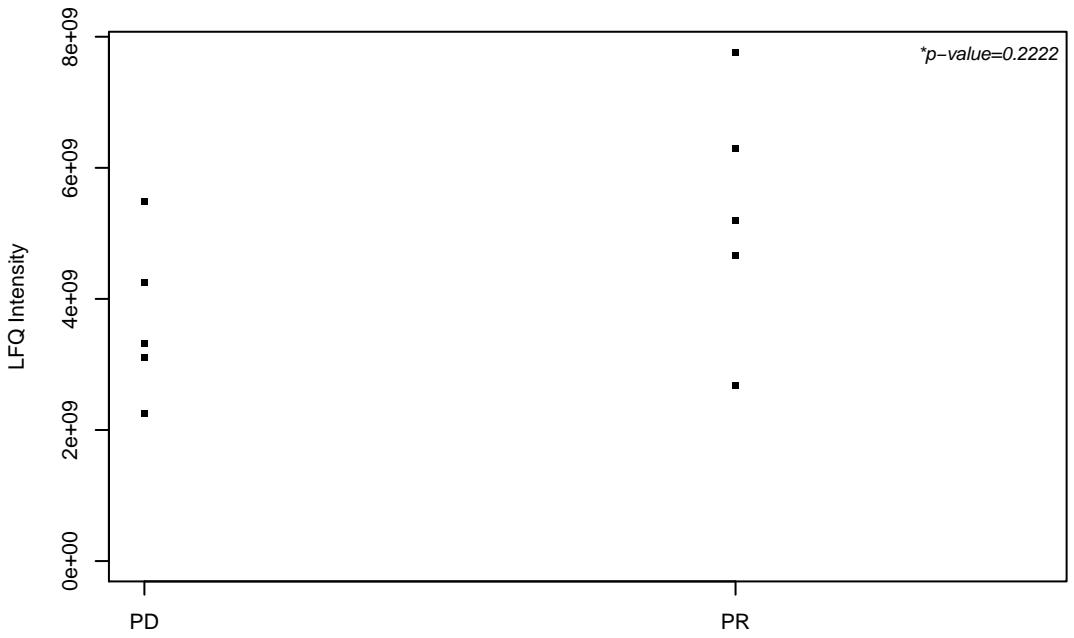
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P10451-5;



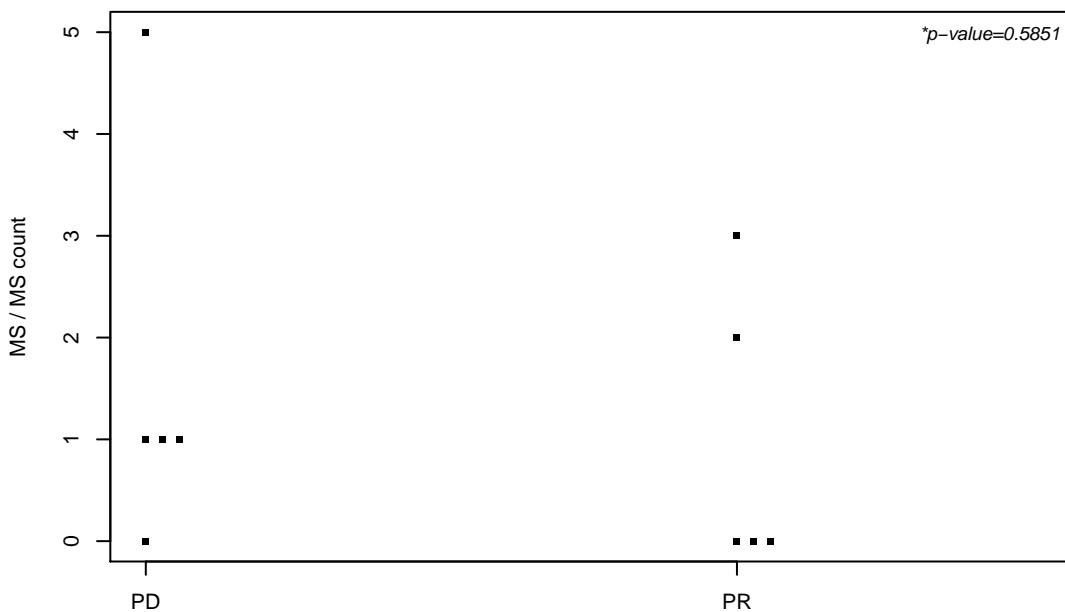
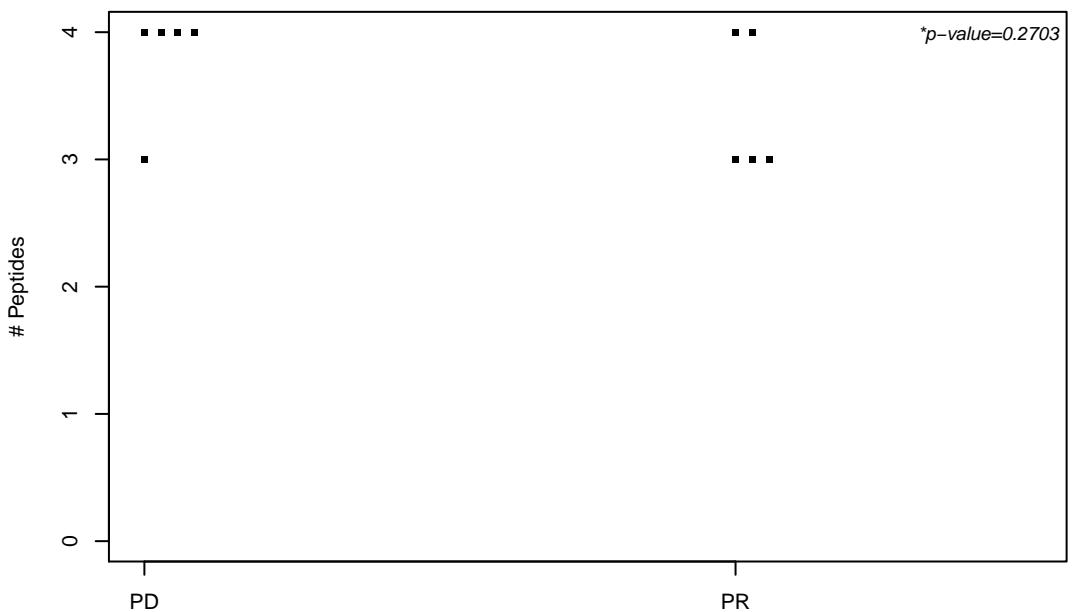
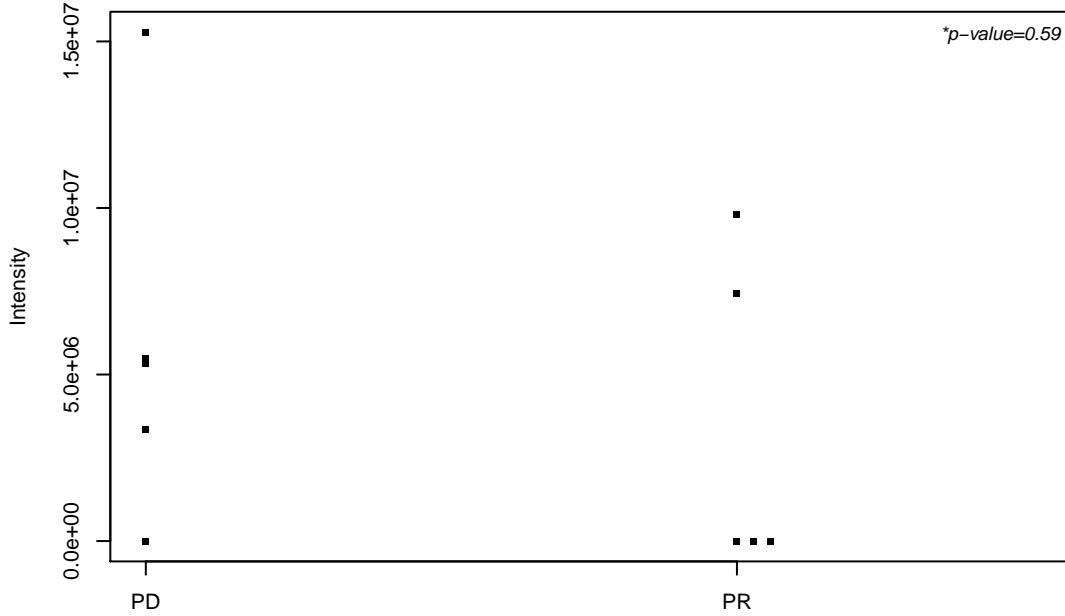
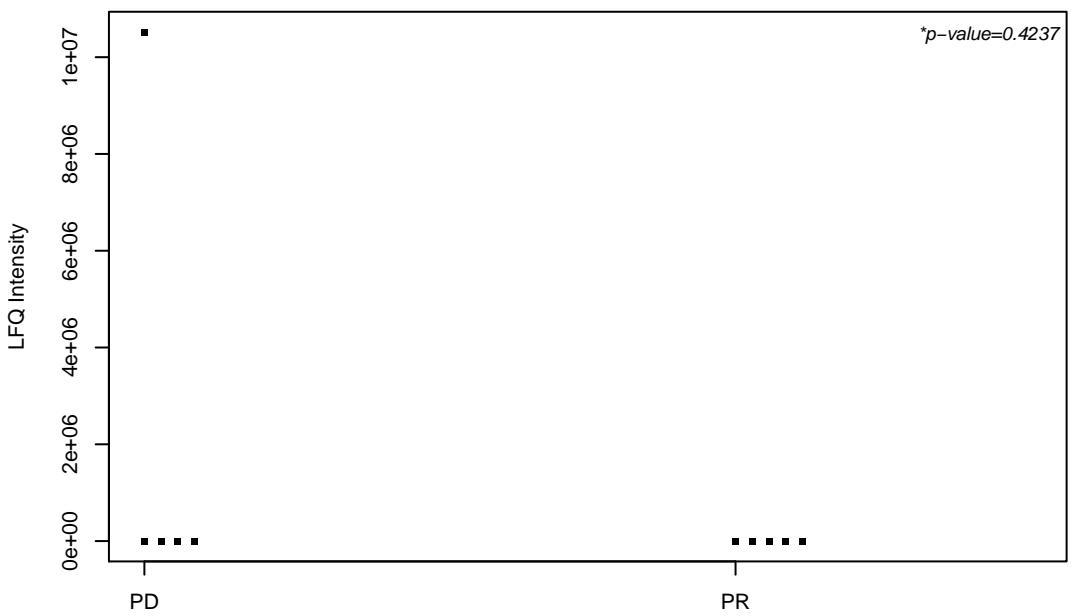
* p-value from Wilcoxon rank-sum test for differences between groups

P10643; Complement component C7



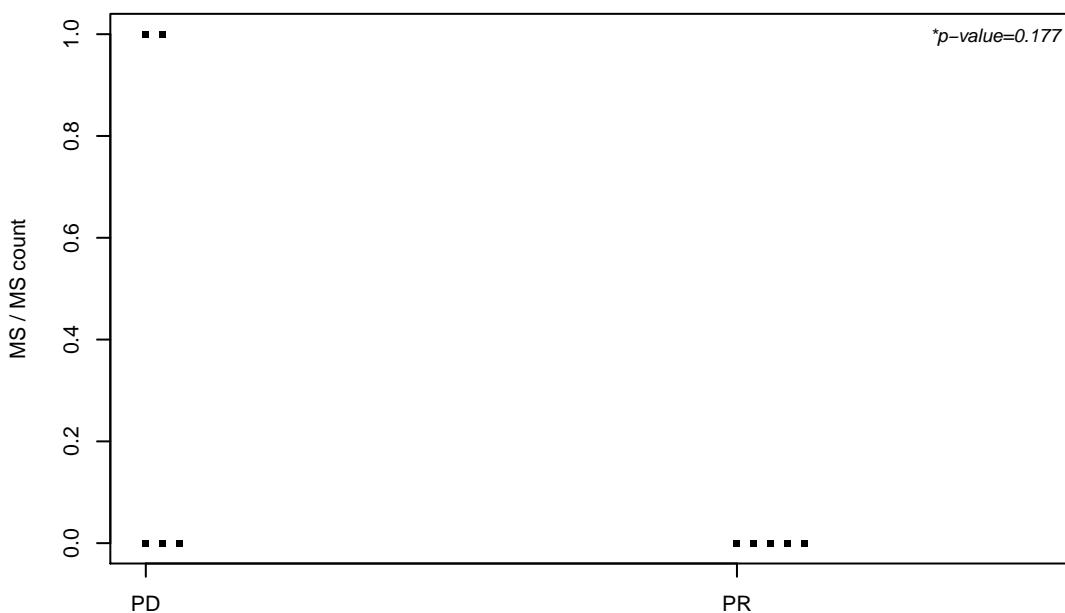
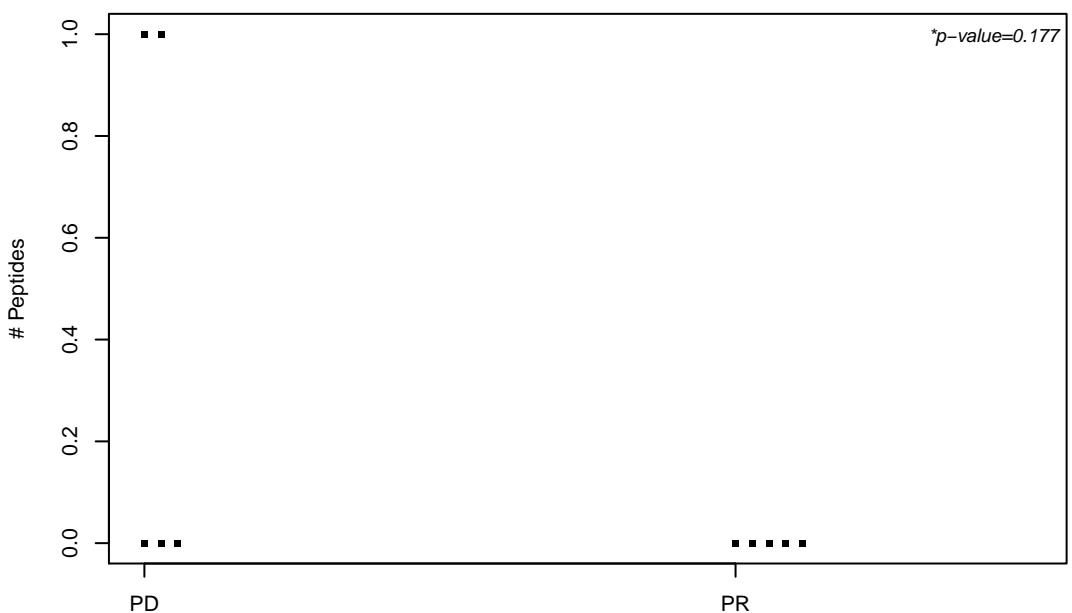
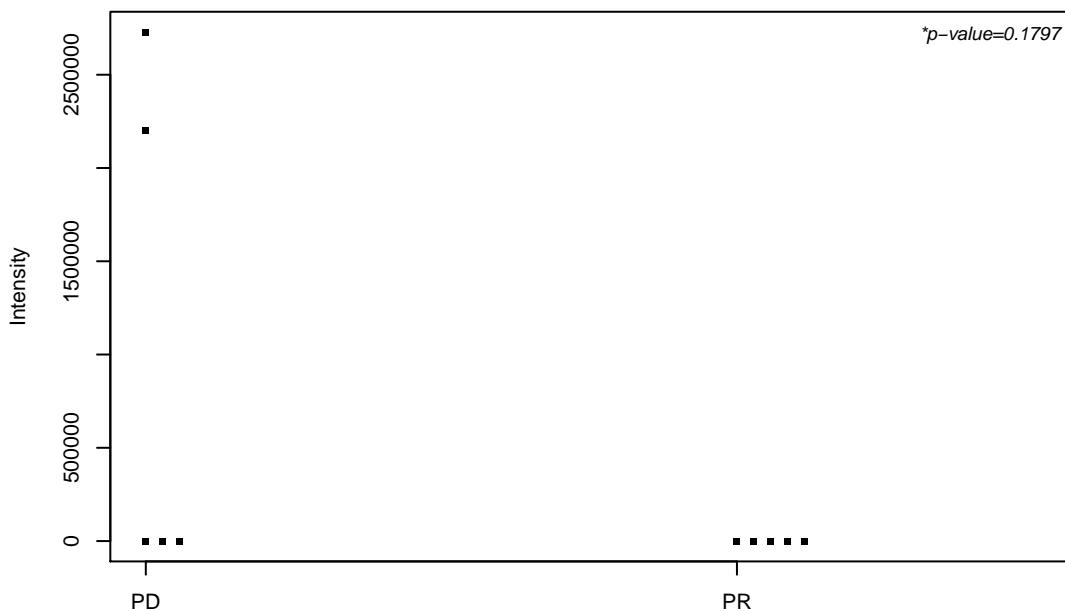
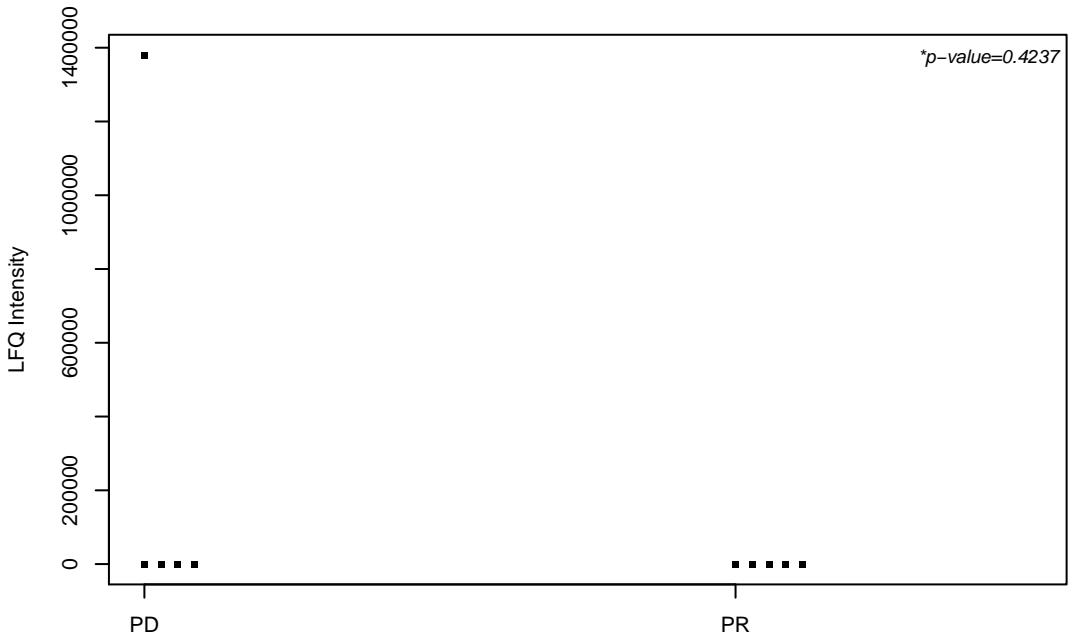
* p-value from Wilcoxon rank-sum test for differences between groups

P10720; Platelet factor 4 variant



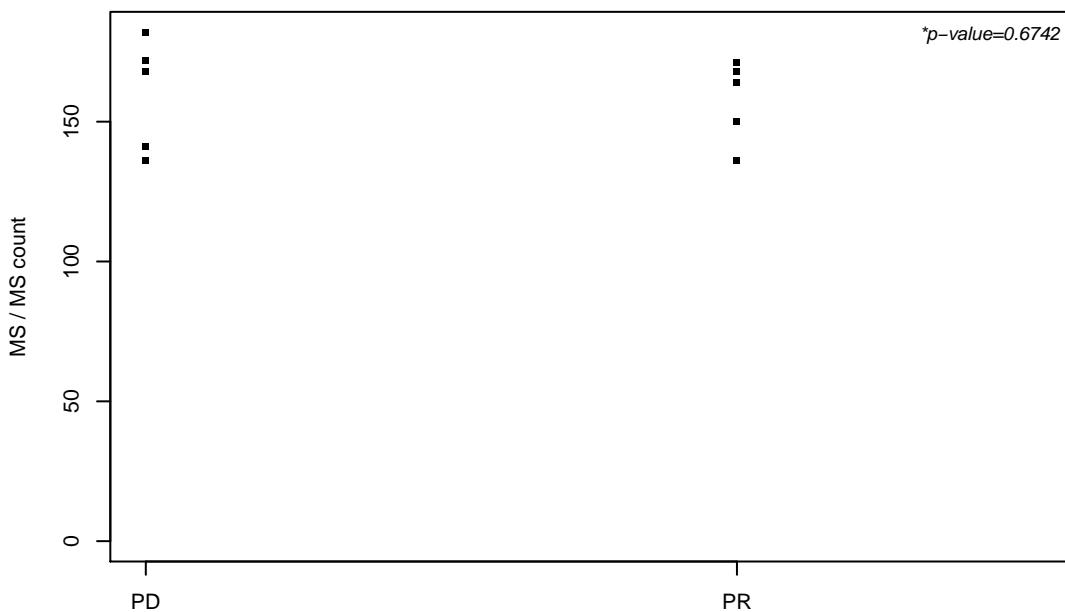
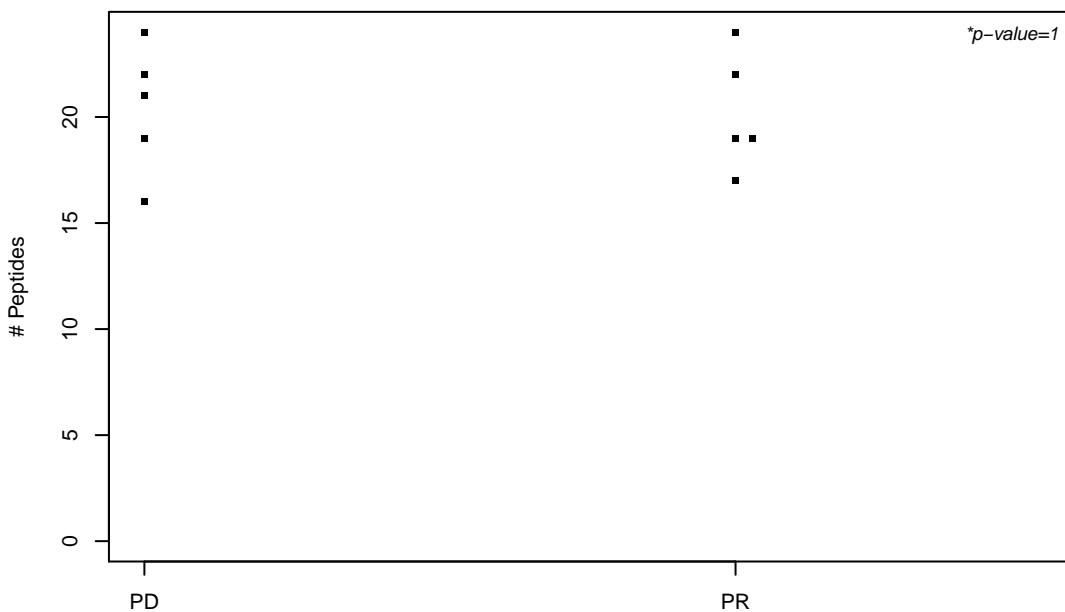
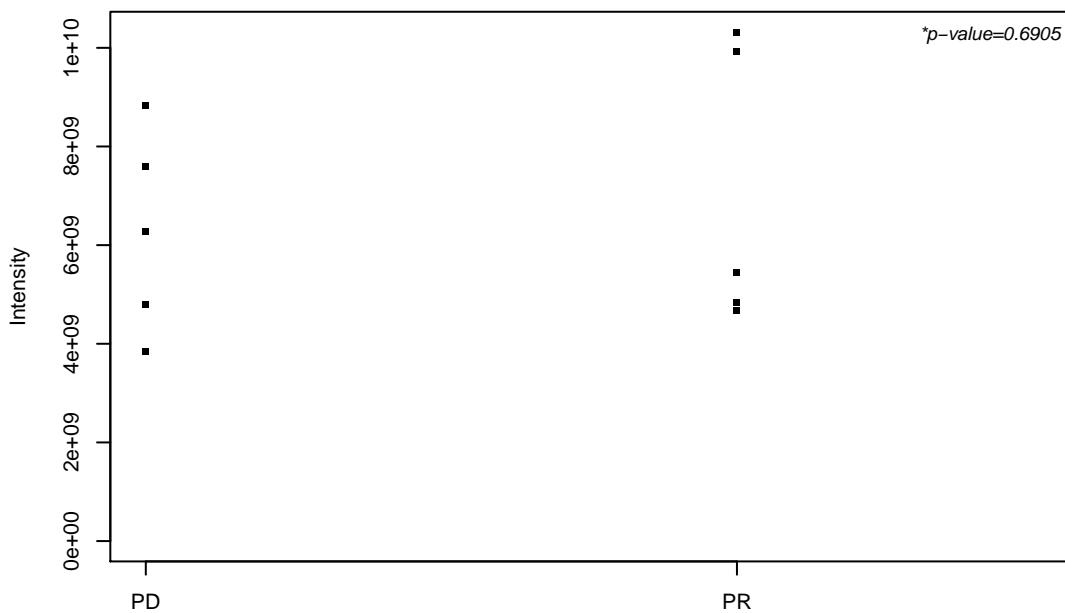
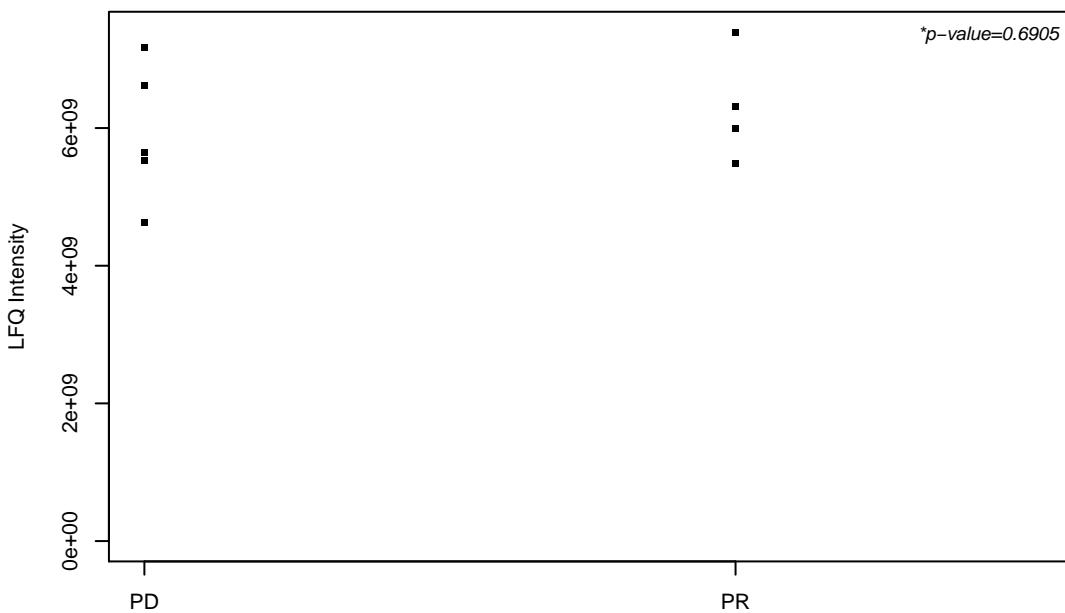
* p-value from Wilcoxon rank-sum test for differences between groups

P10721; Mast/stem cell growth factor receptor Kit



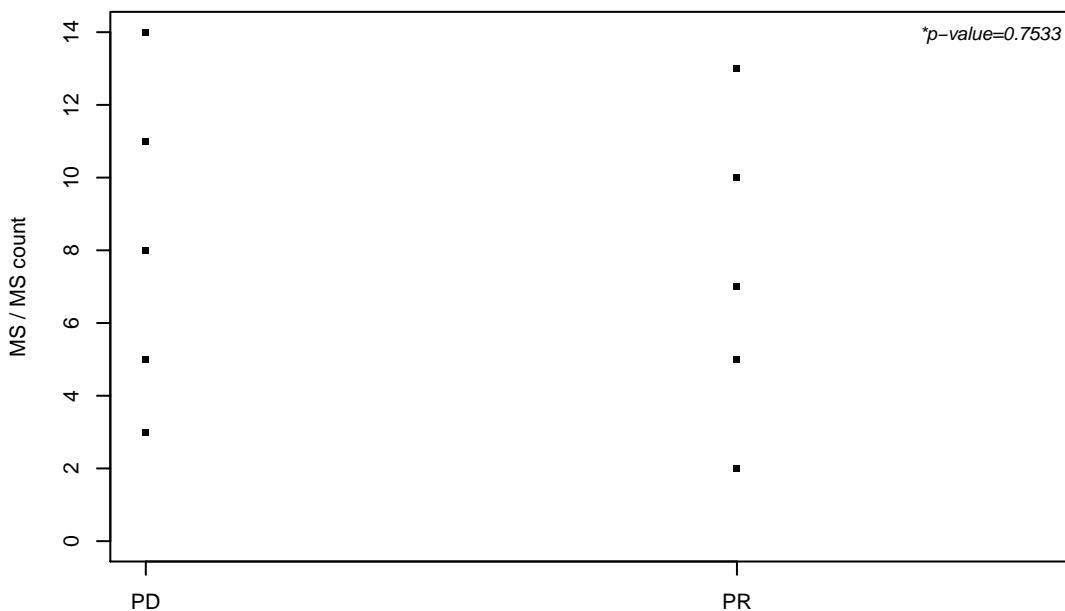
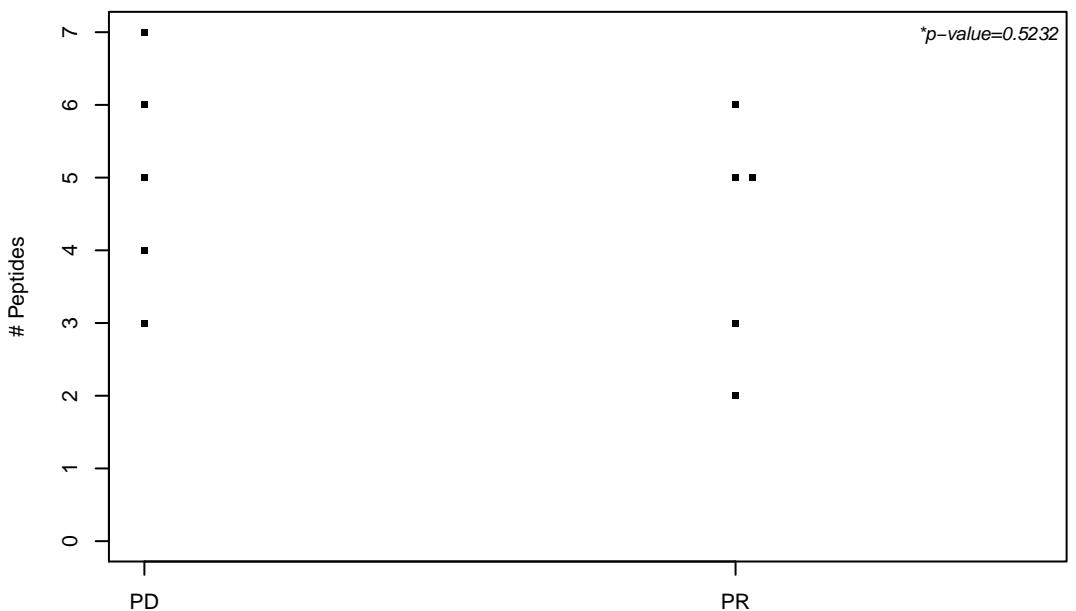
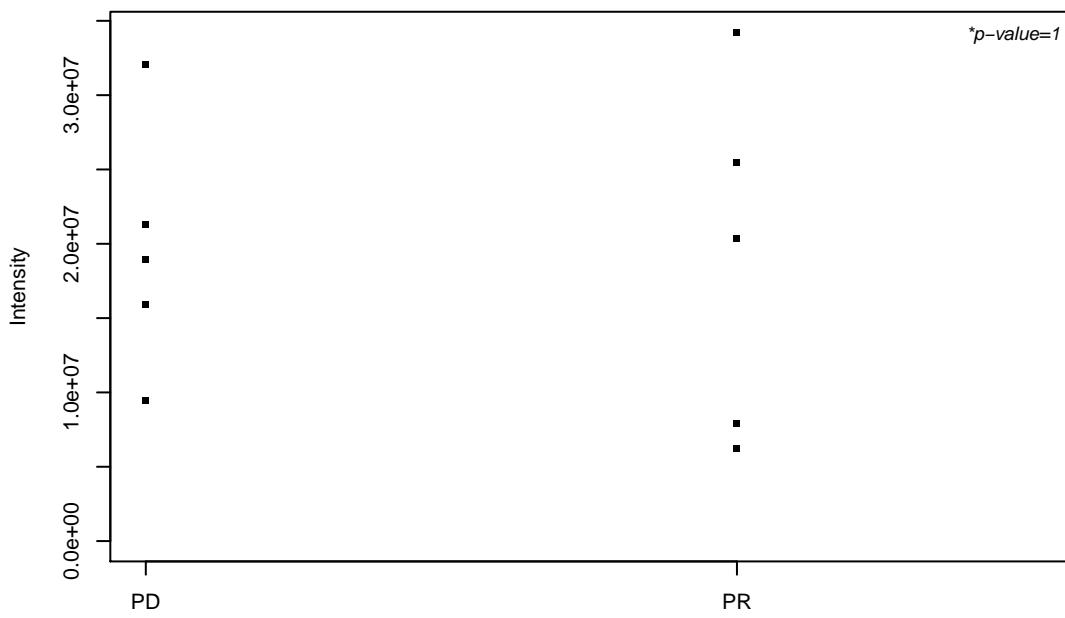
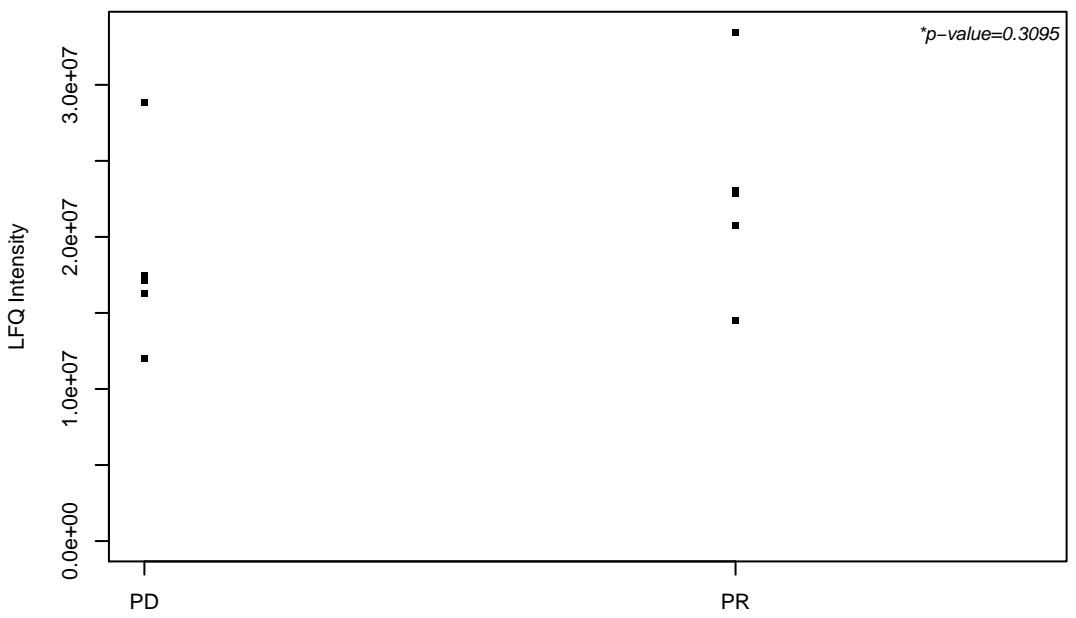
* p-value from Wilcoxon rank-sum test for differences between groups

P10909-2; Clusterin



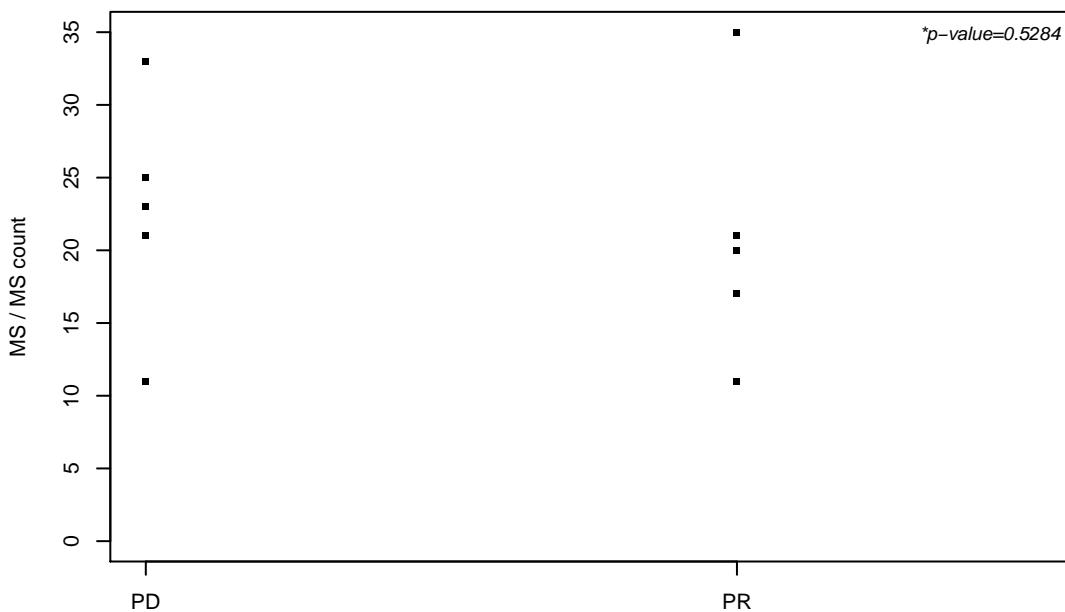
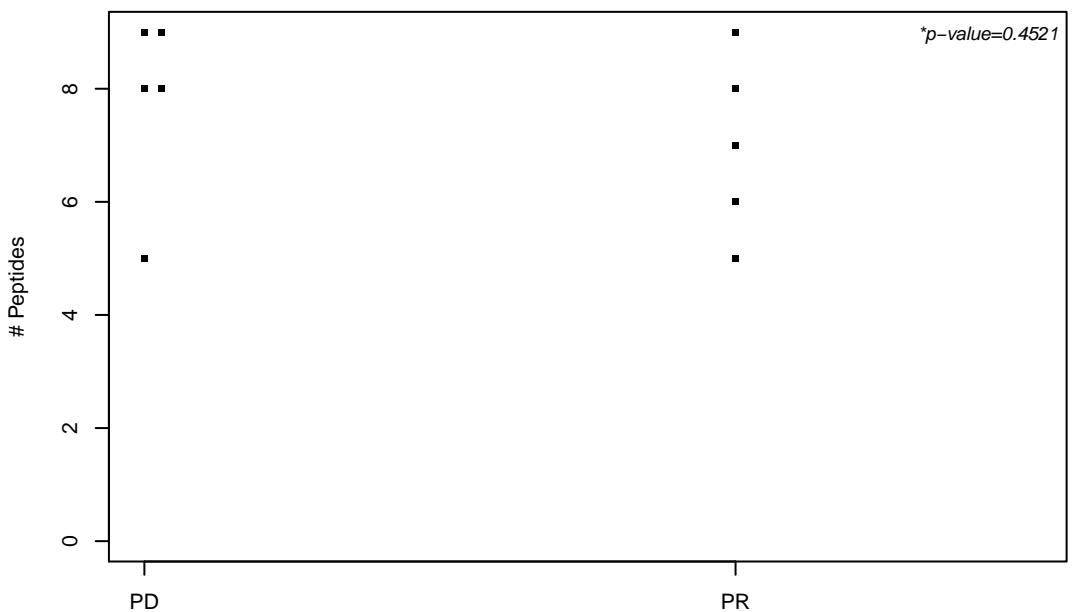
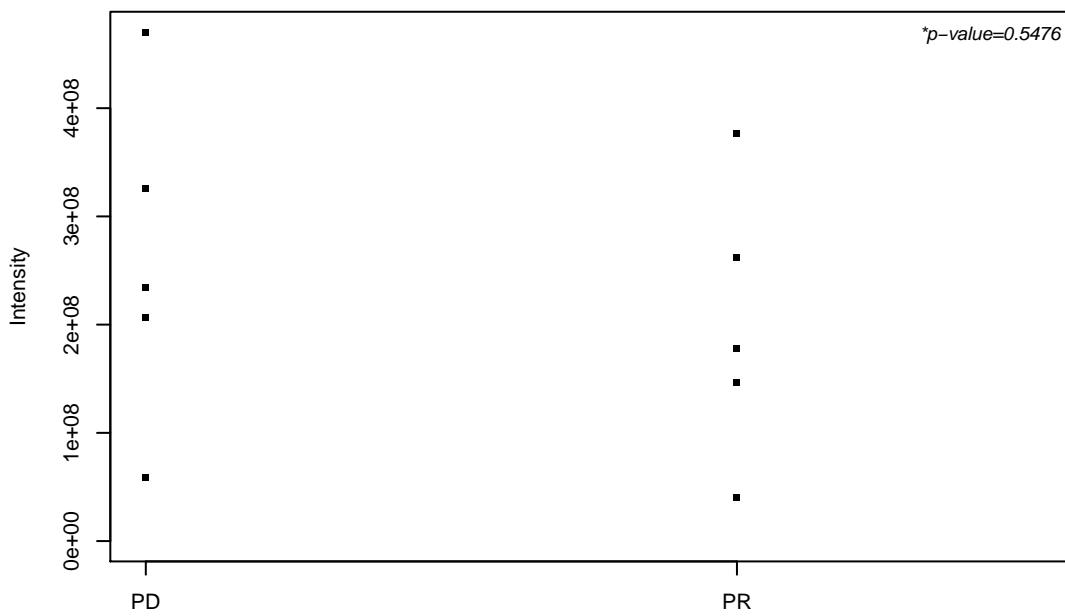
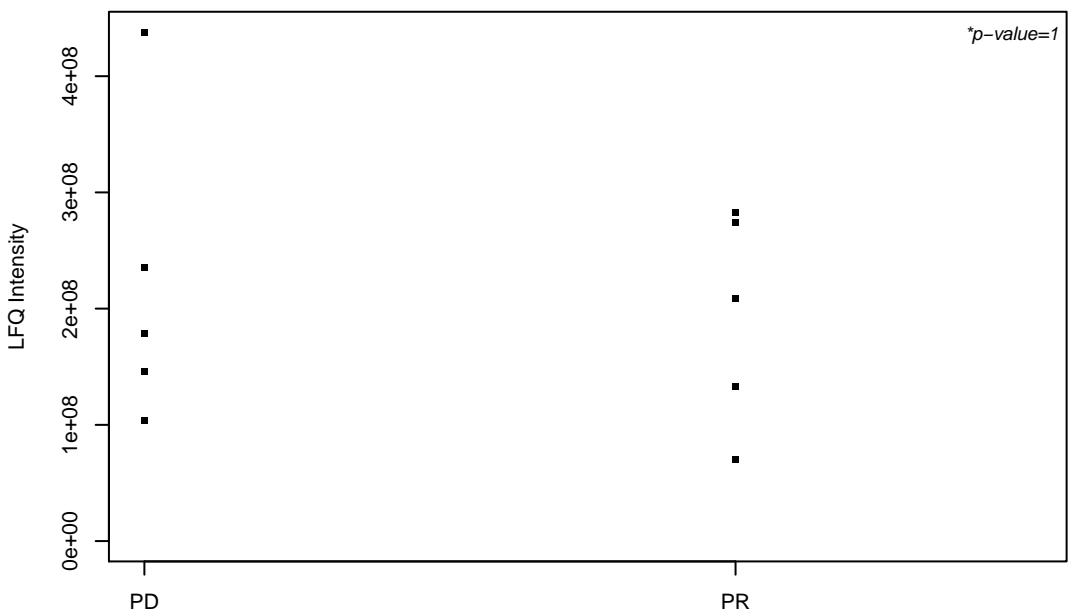
* p-value from Wilcoxon rank-sum test for differences between groups

P11021; 78 kDa glucose-regulated protein



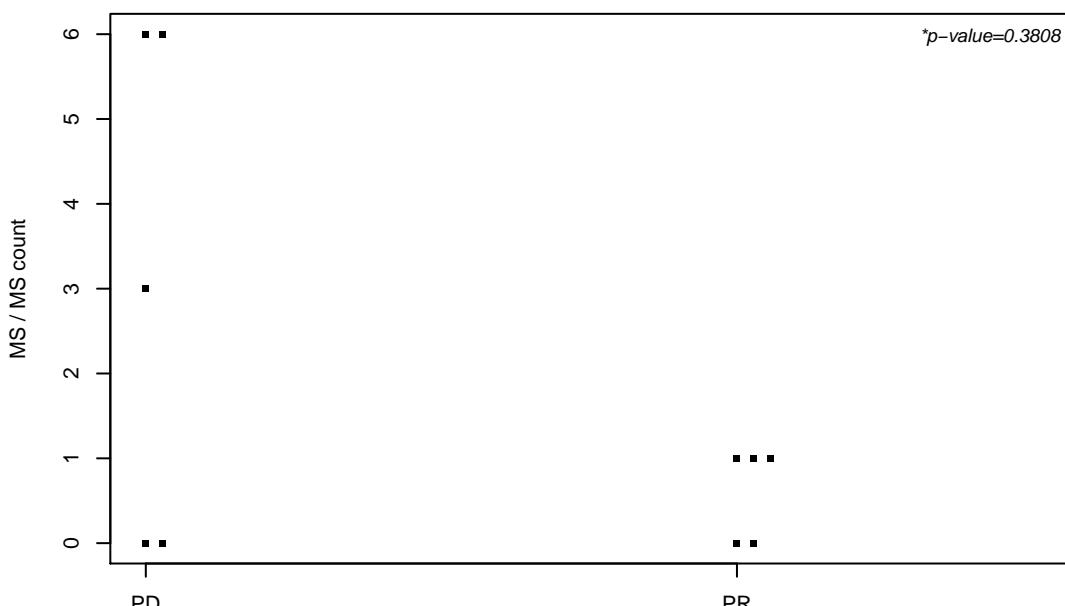
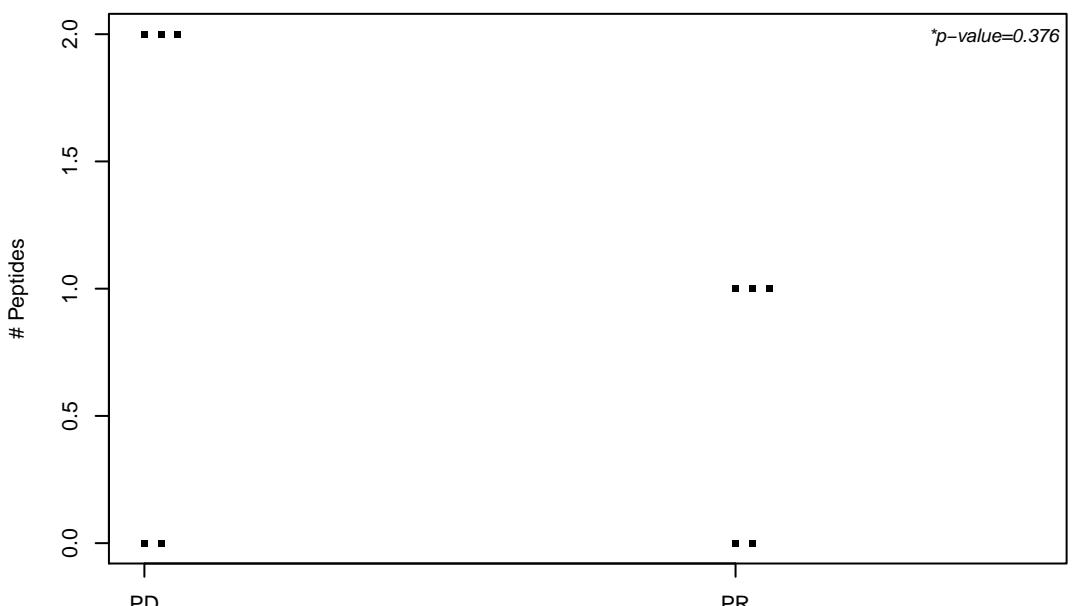
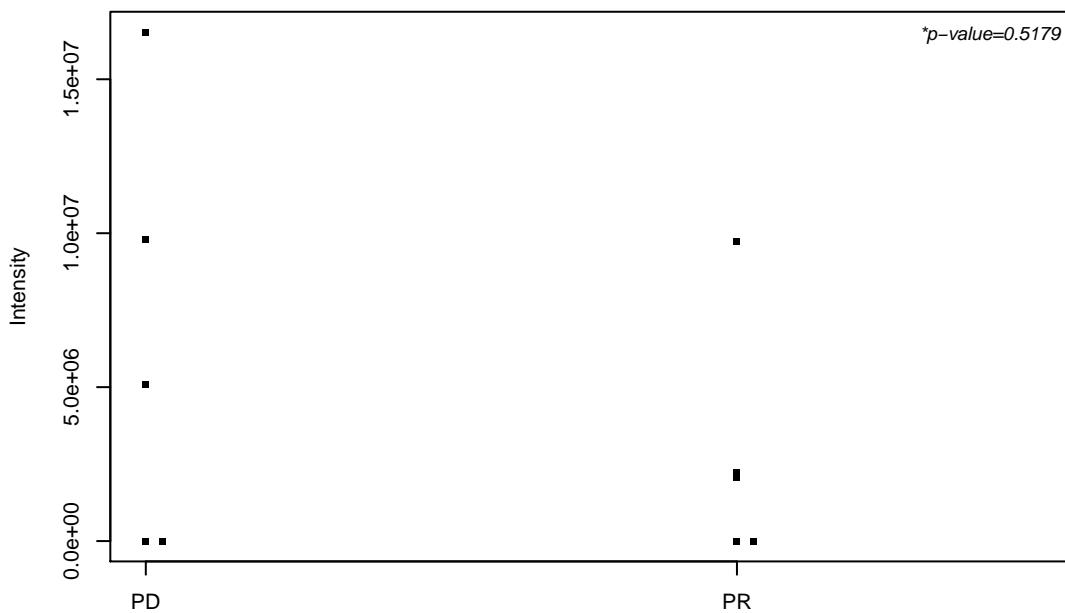
* p-value from Wilcoxon rank-sum test for differences between groups

P11226; Mannose–binding protein C



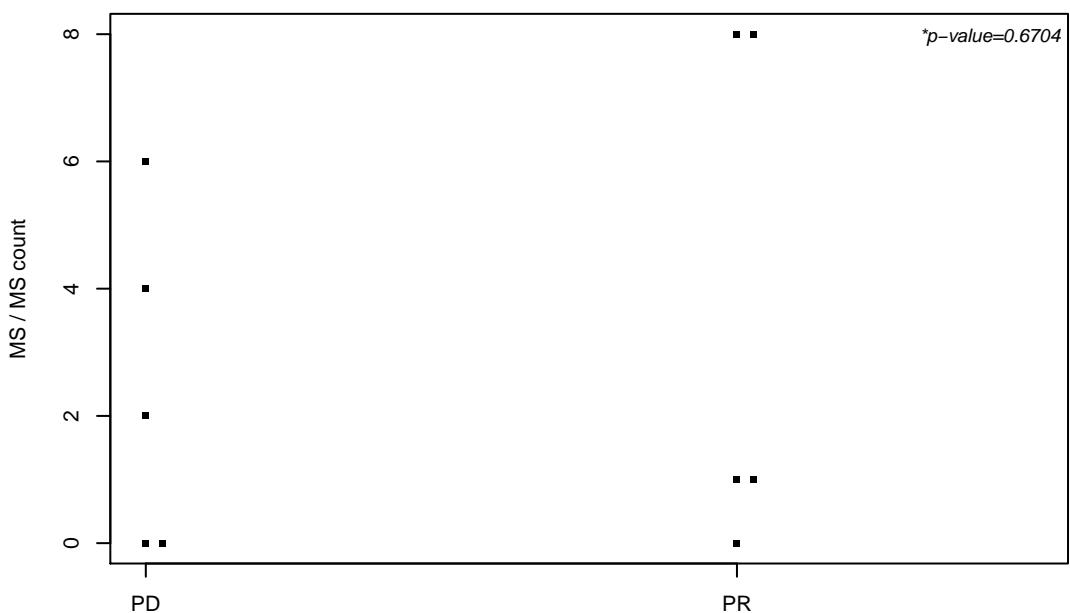
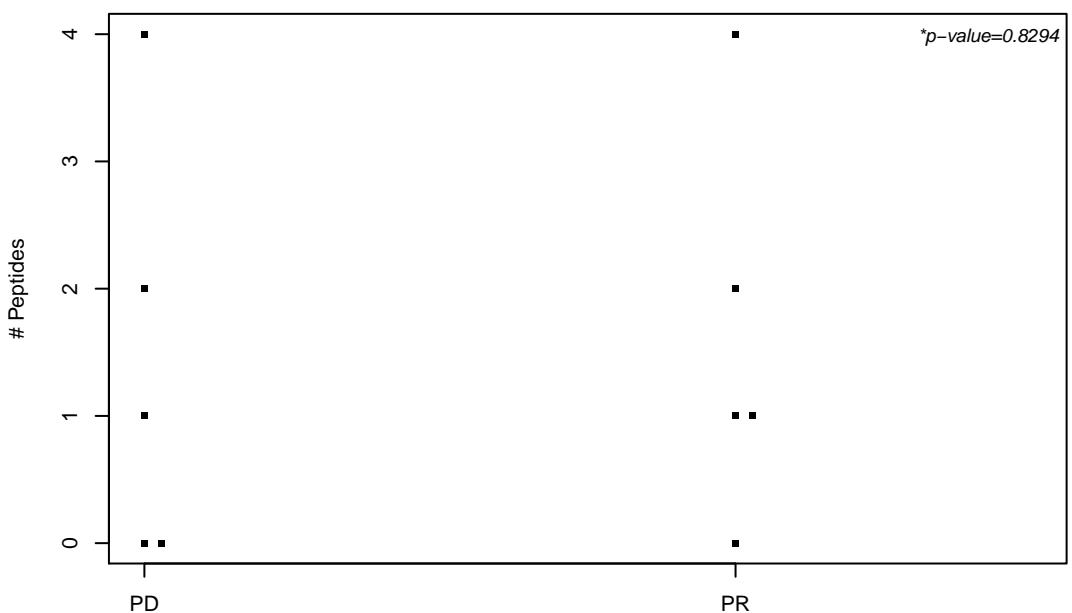
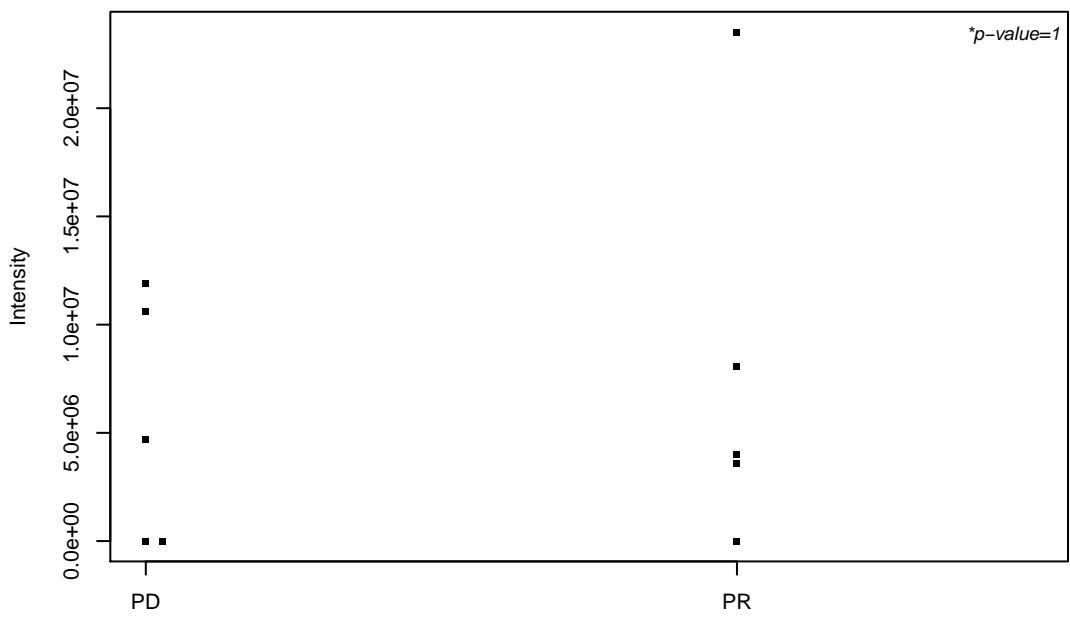
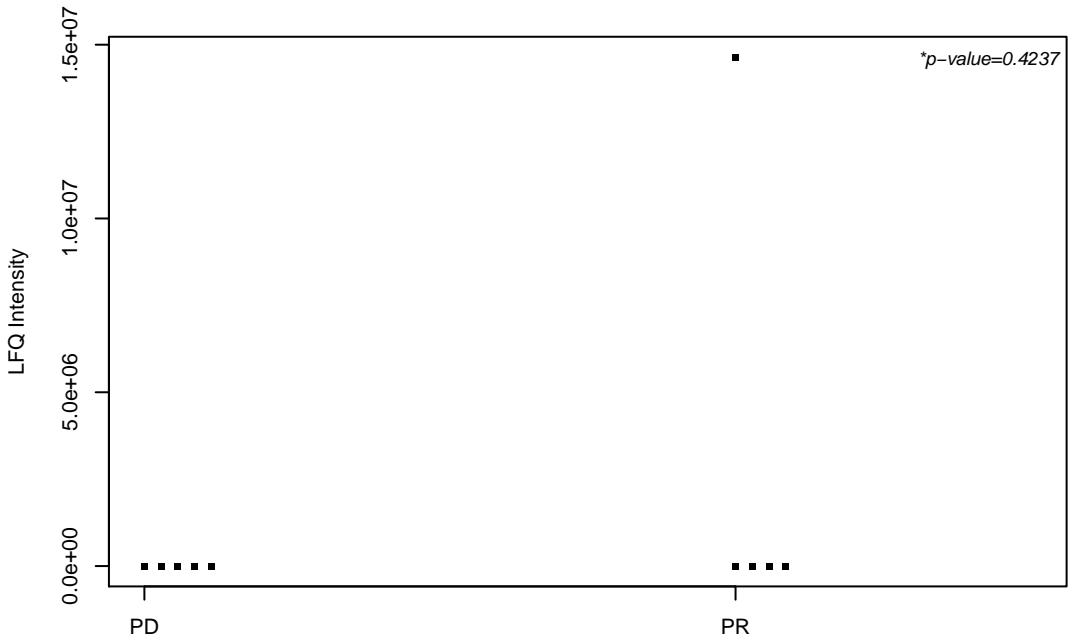
* p-value from Wilcoxon rank-sum test for differences between groups

P11279; Lysosome-associated membrane glycoprotein 1



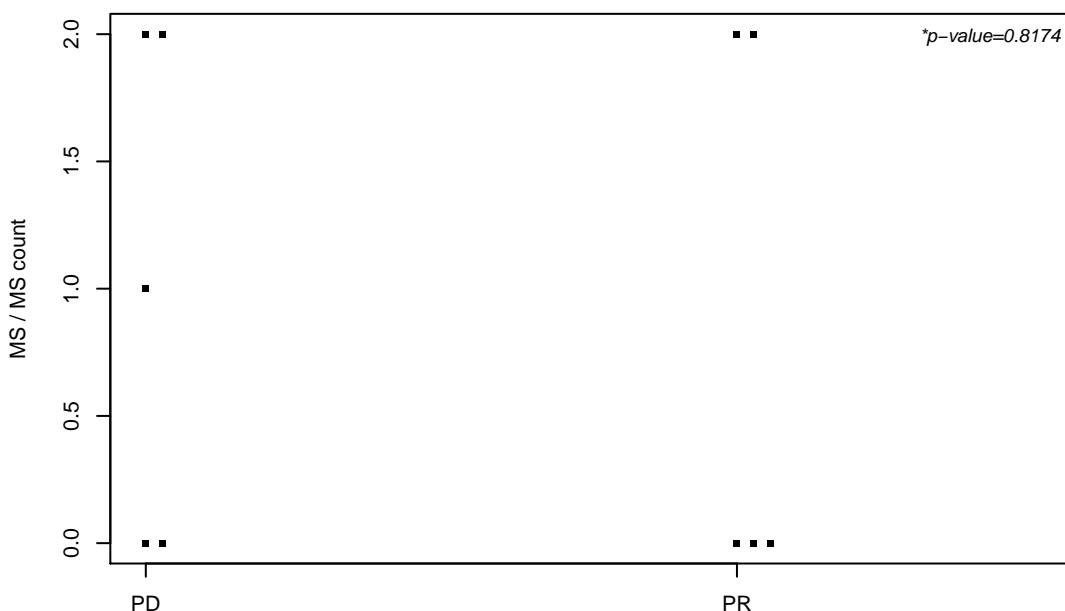
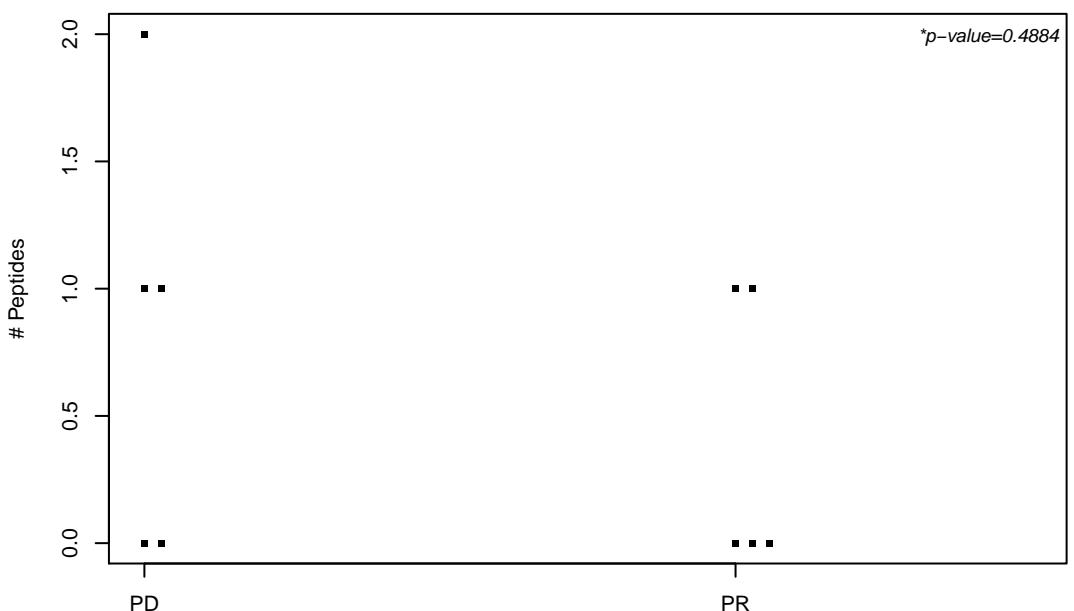
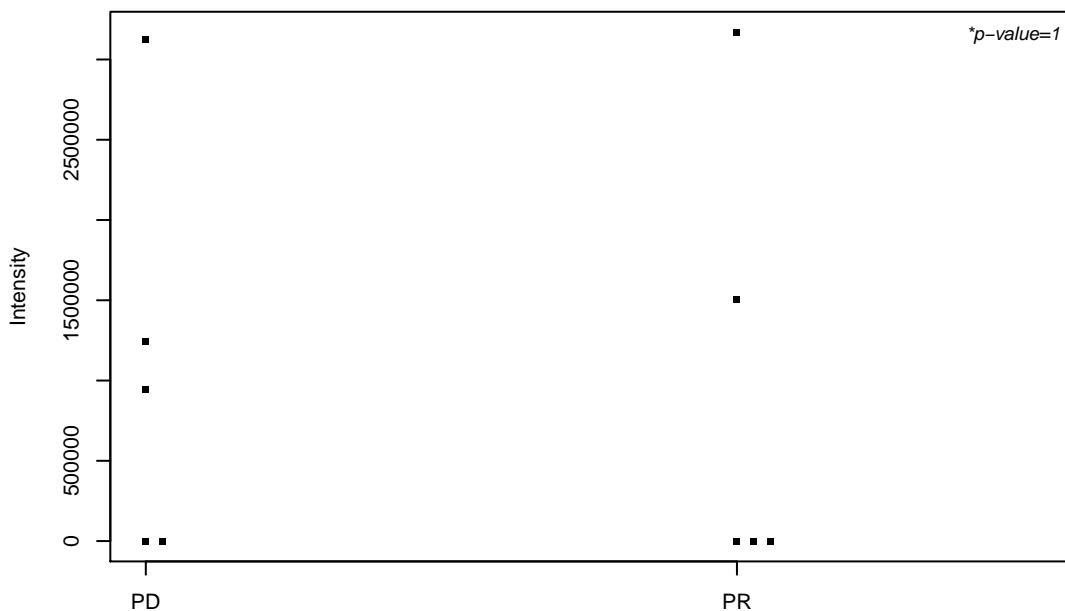
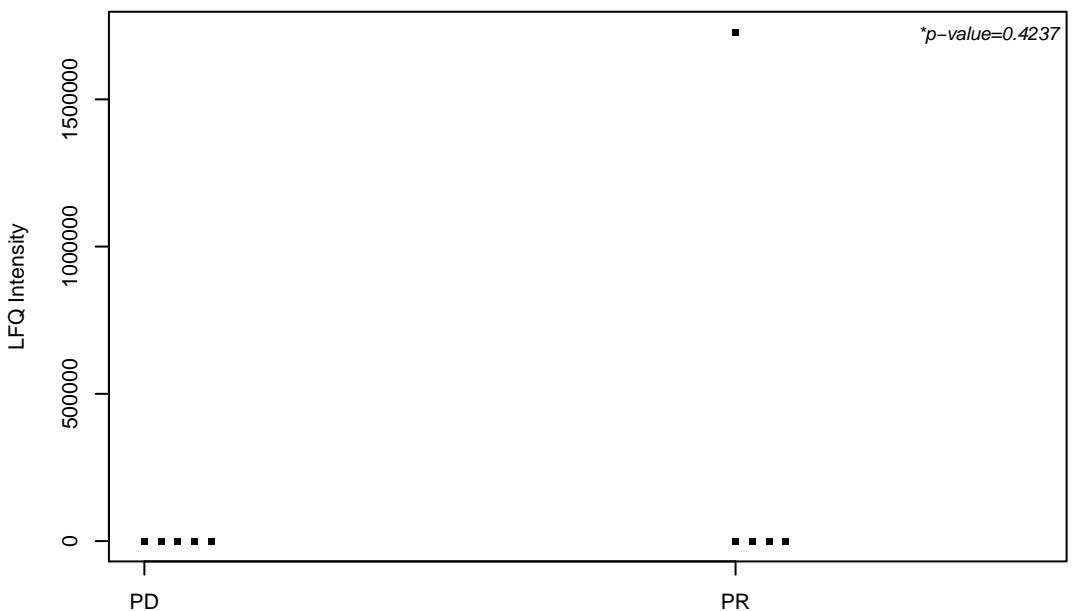
* *p*-value from Wilcoxon rank-sum test for differences between groups

P11597; Cholesteryl ester transfer protein



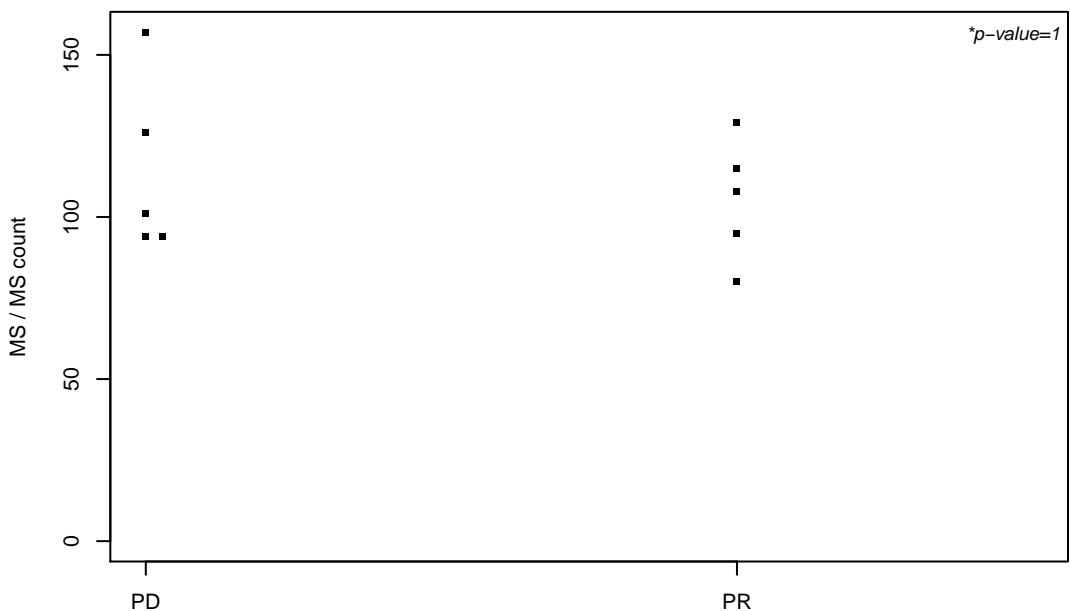
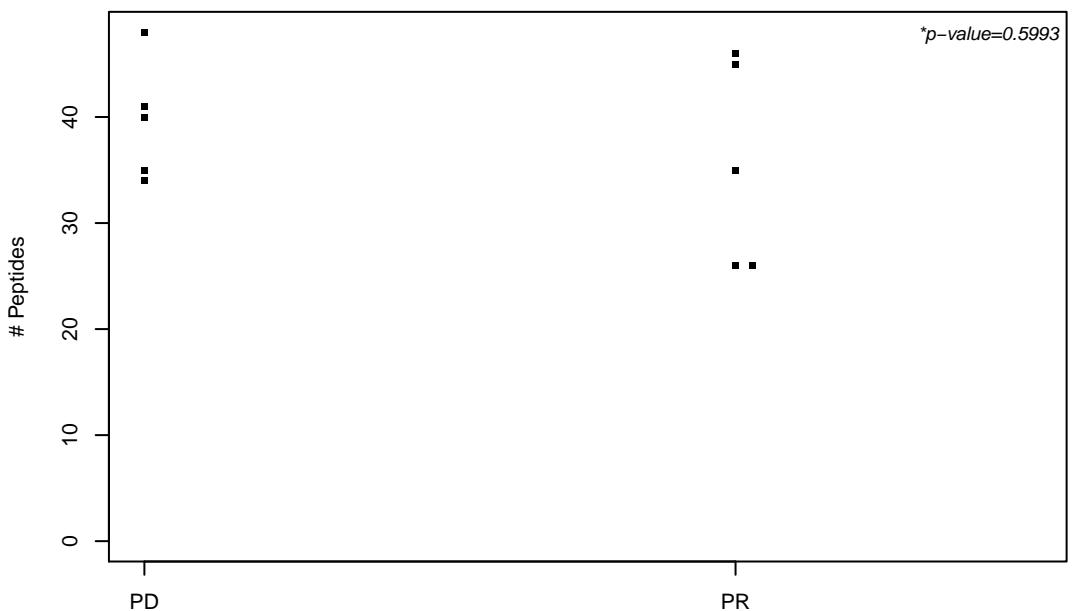
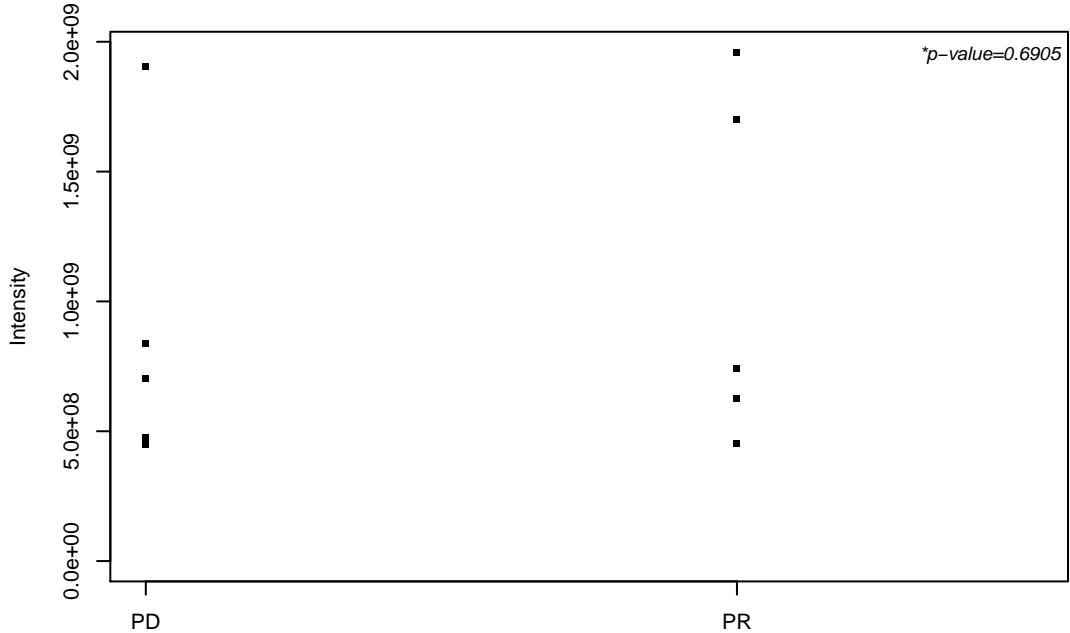
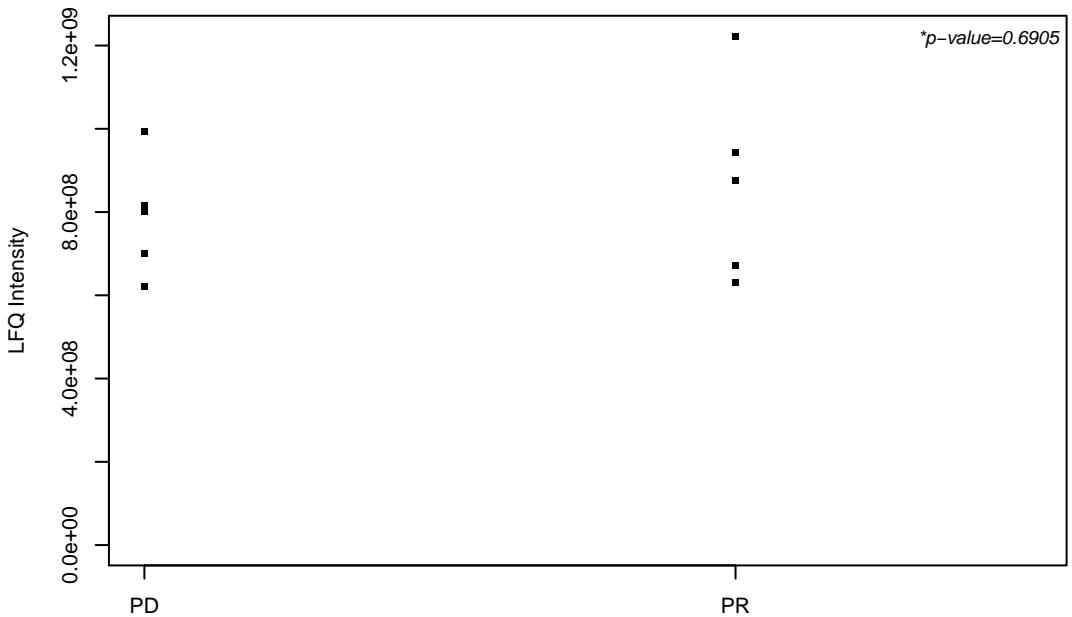
* p-value from Wilcoxon rank-sum test for differences between groups

P11717; Cation-independent mannose-6-phosphate receptor



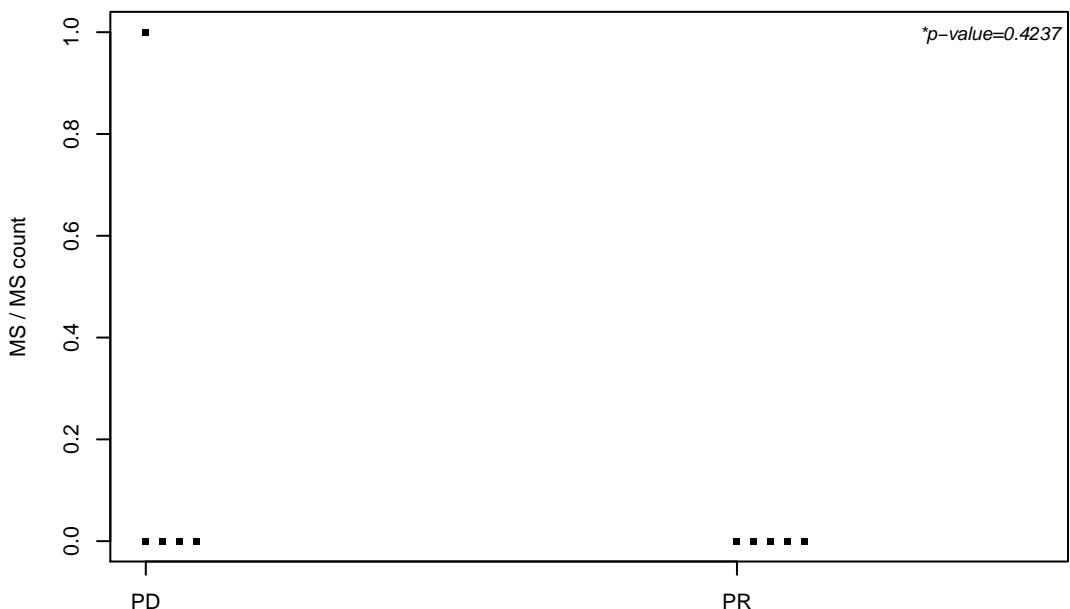
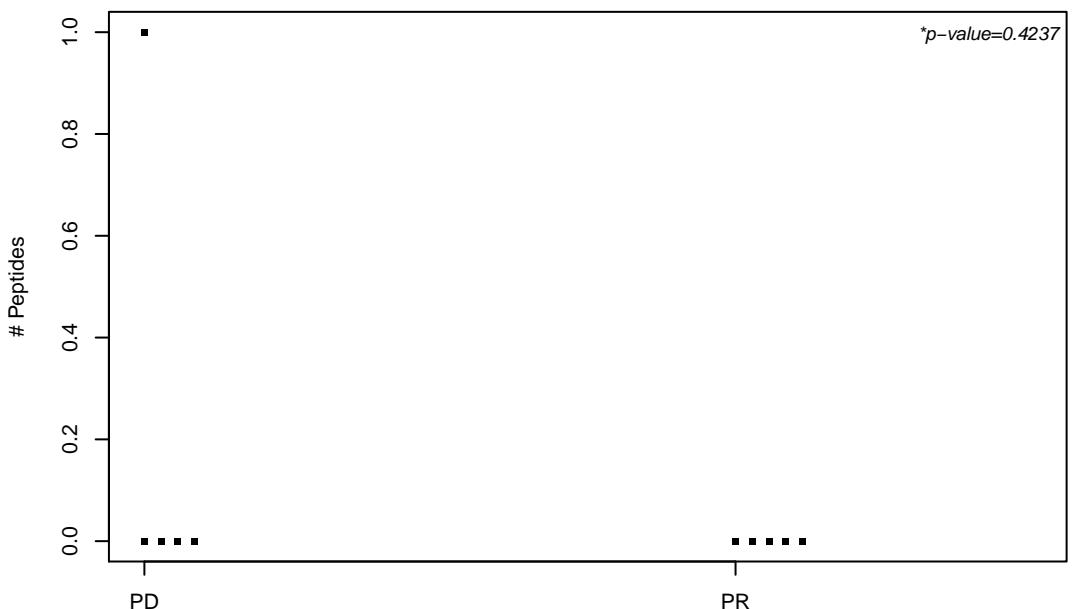
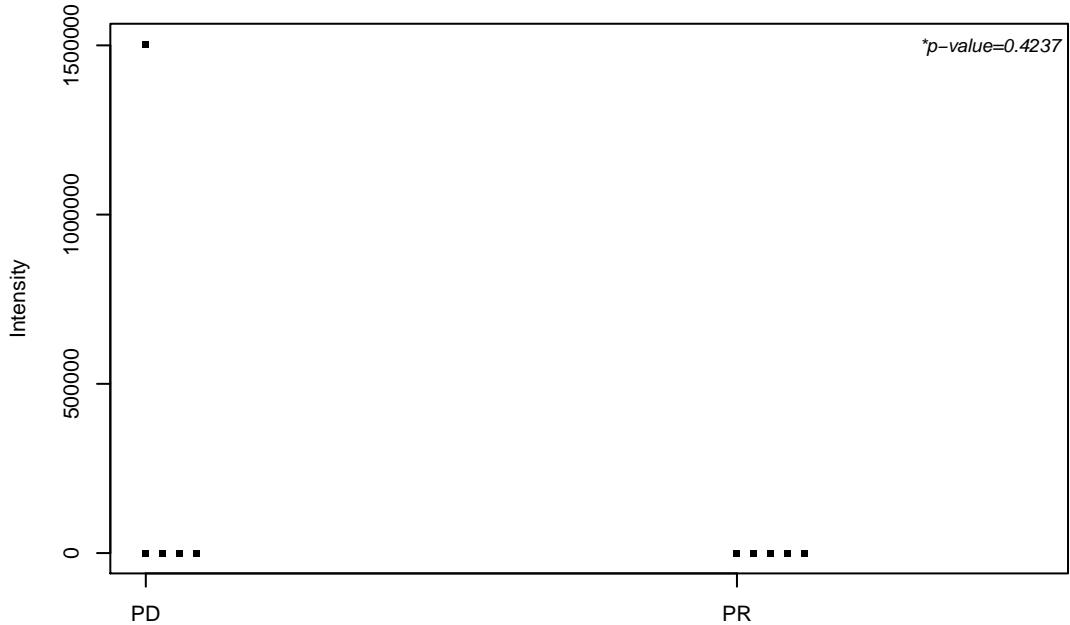
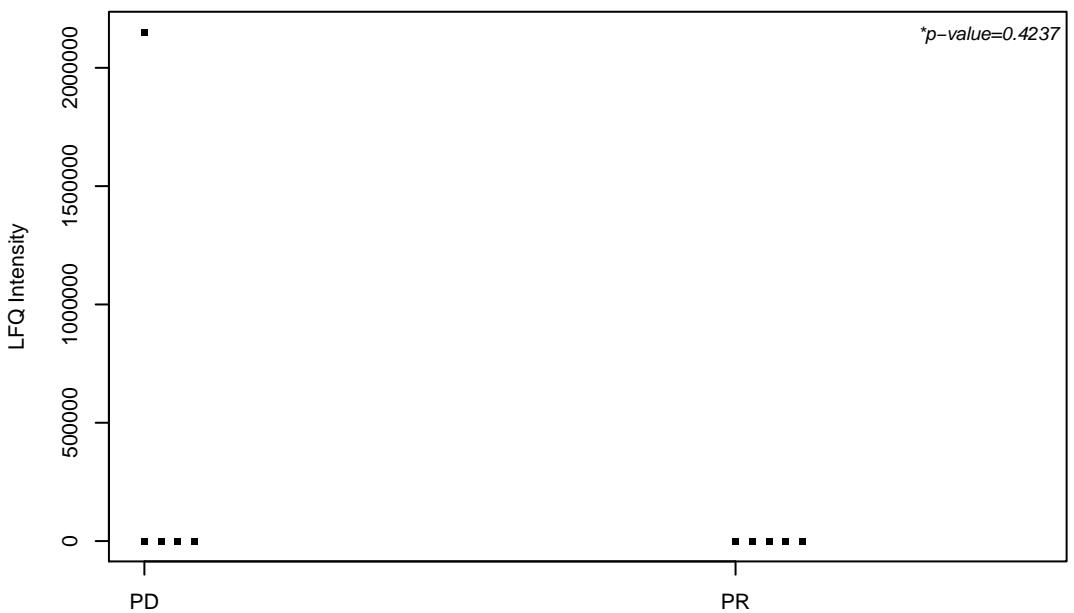
* p-value from Wilcoxon rank-sum test for differences between groups

P12259; Coagulation factor V



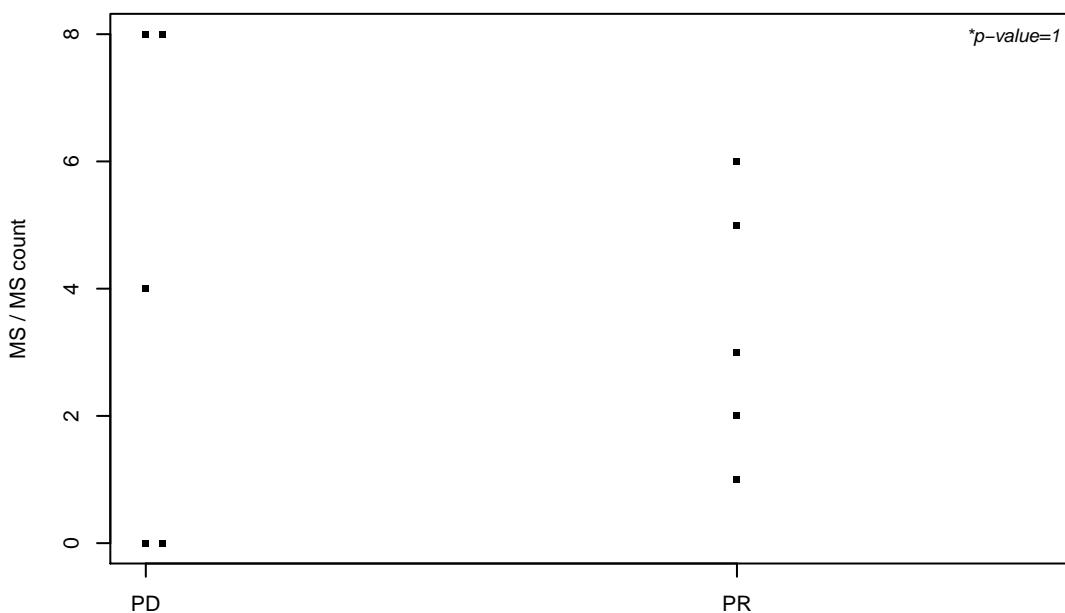
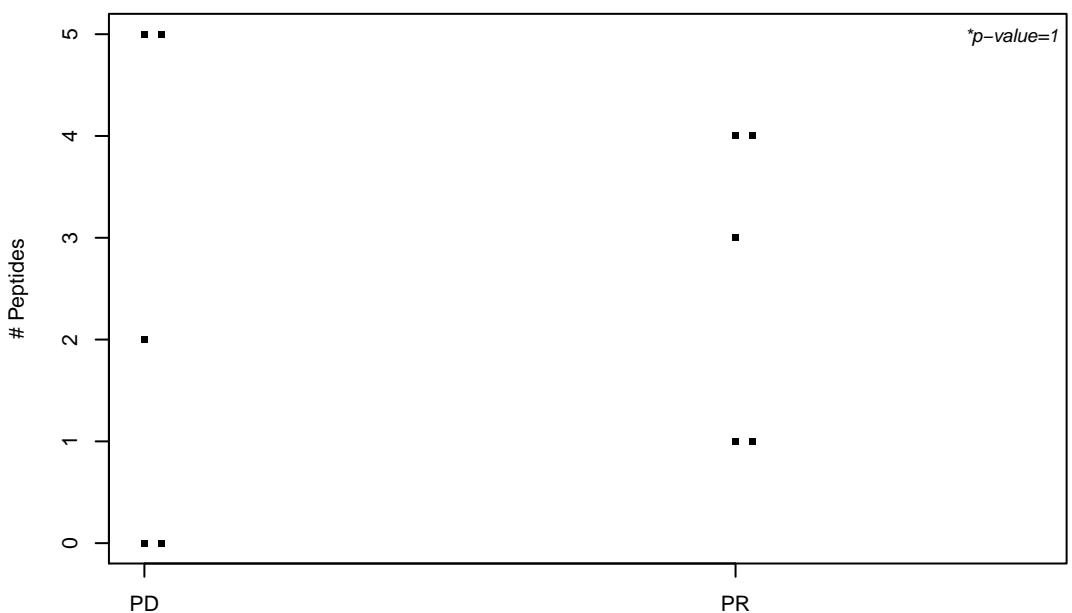
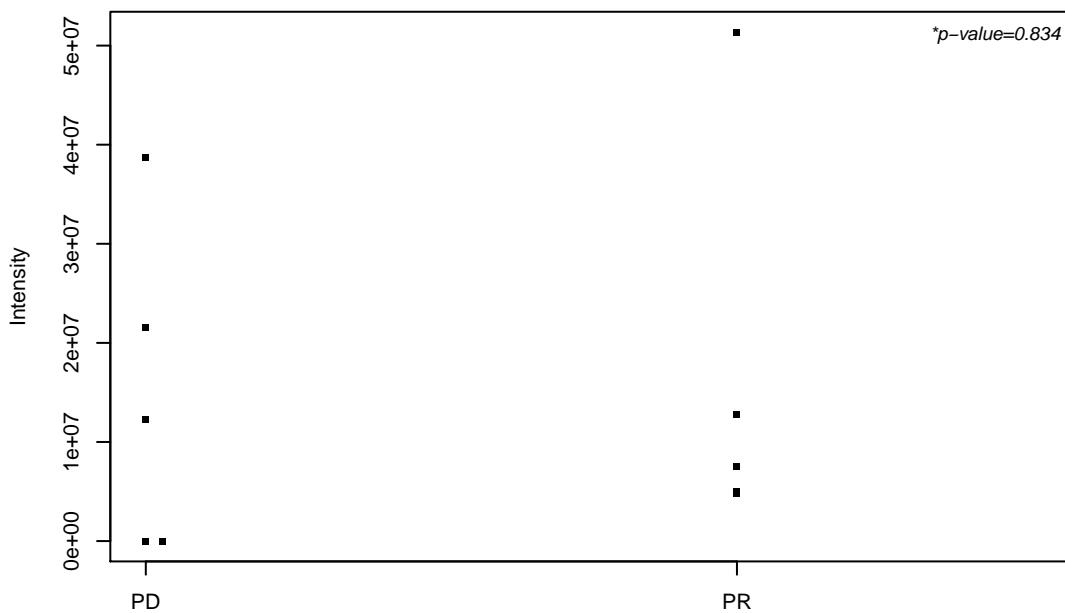
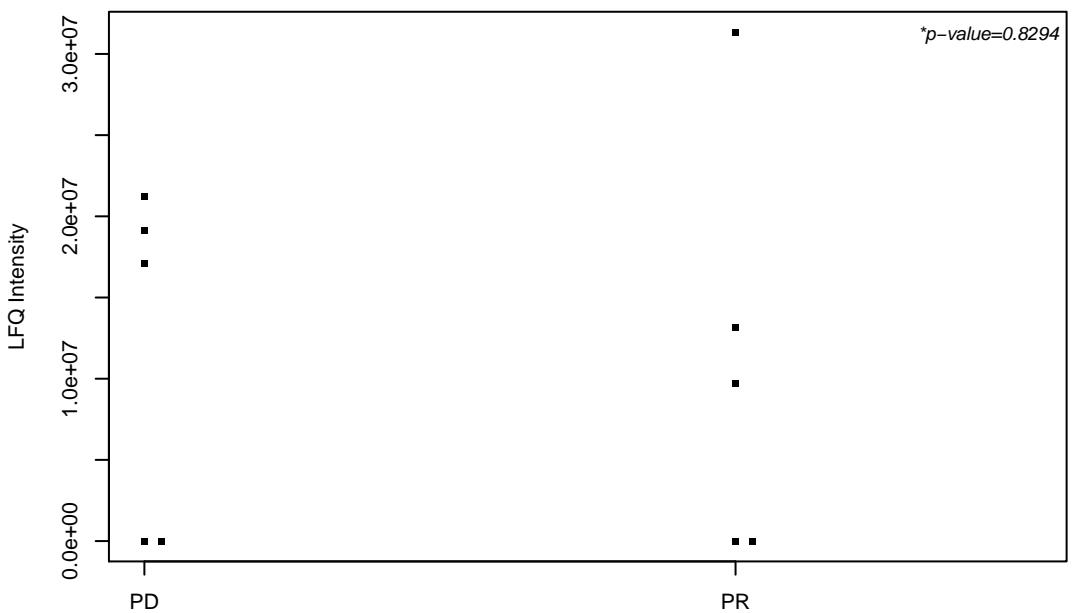
* p-value from Wilcoxon rank-sum test for differences between groups

P12821; Angiotensin-converting enzyme



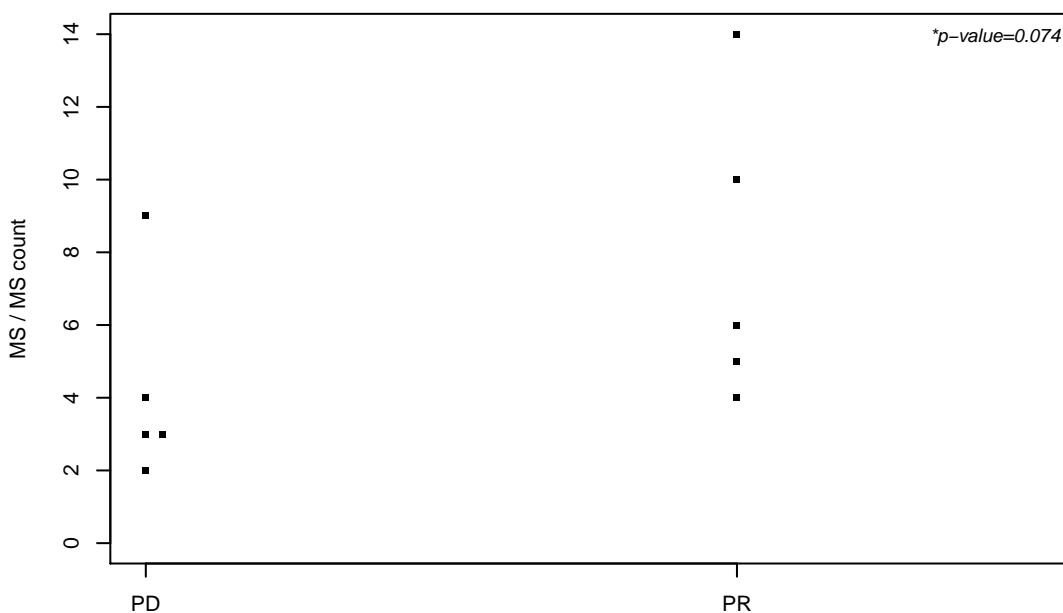
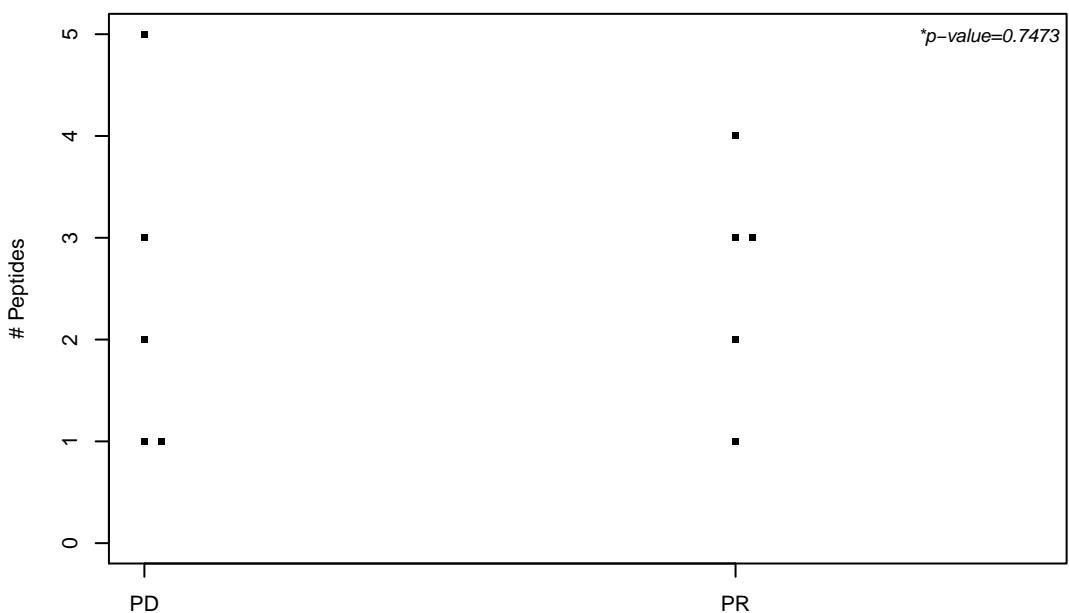
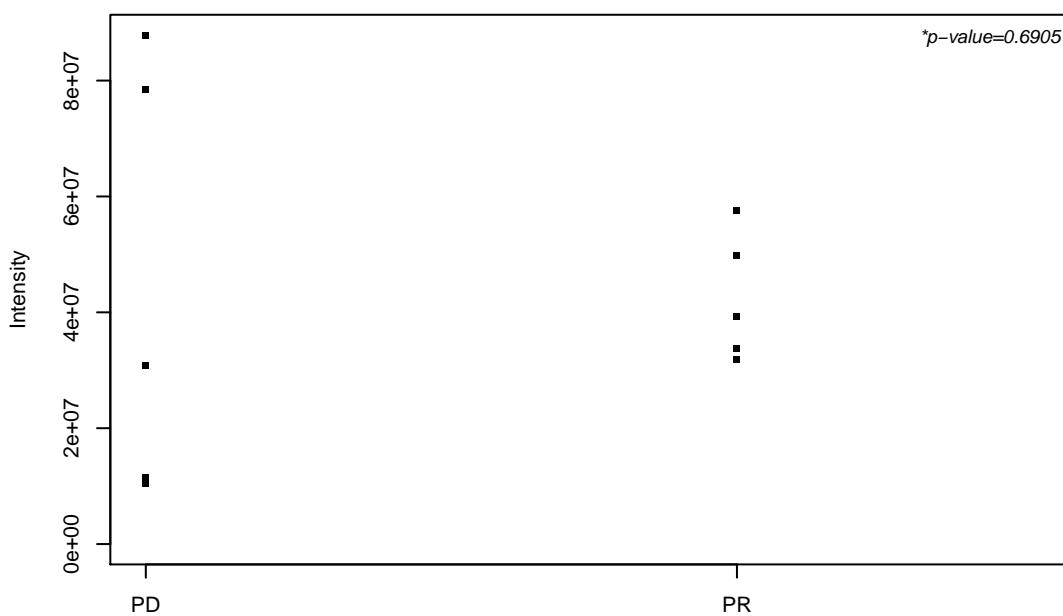
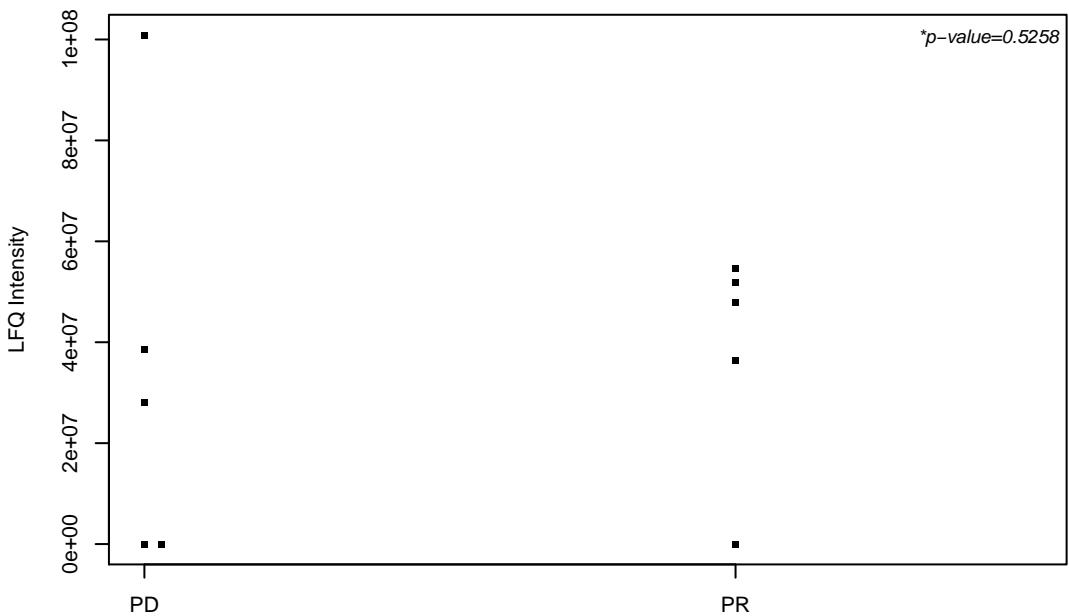
* p-value from Wilcoxon rank-sum test for differences between groups

P12955; Xaa-Pro dipeptidase



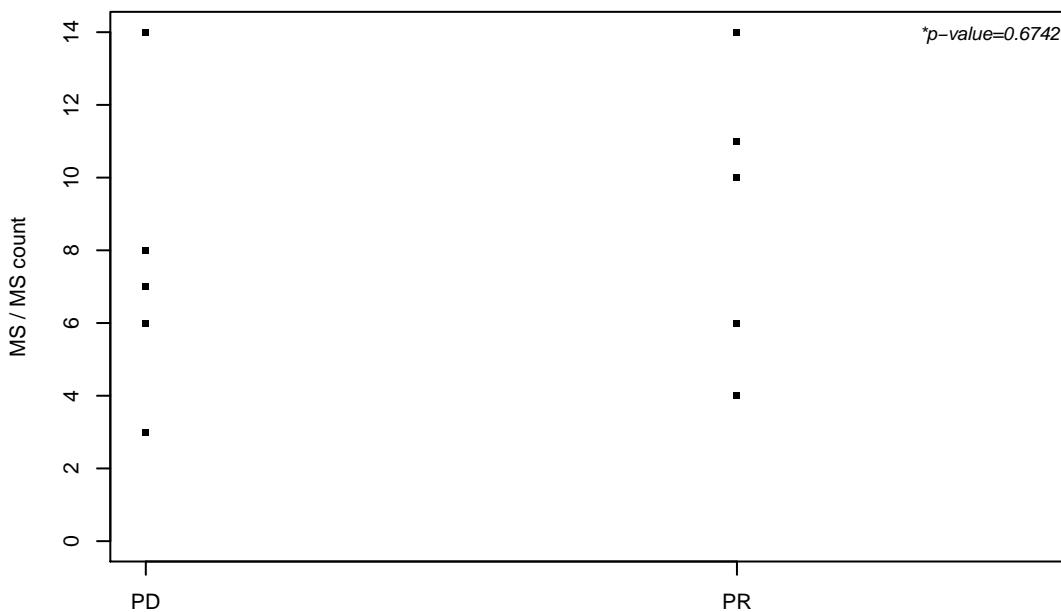
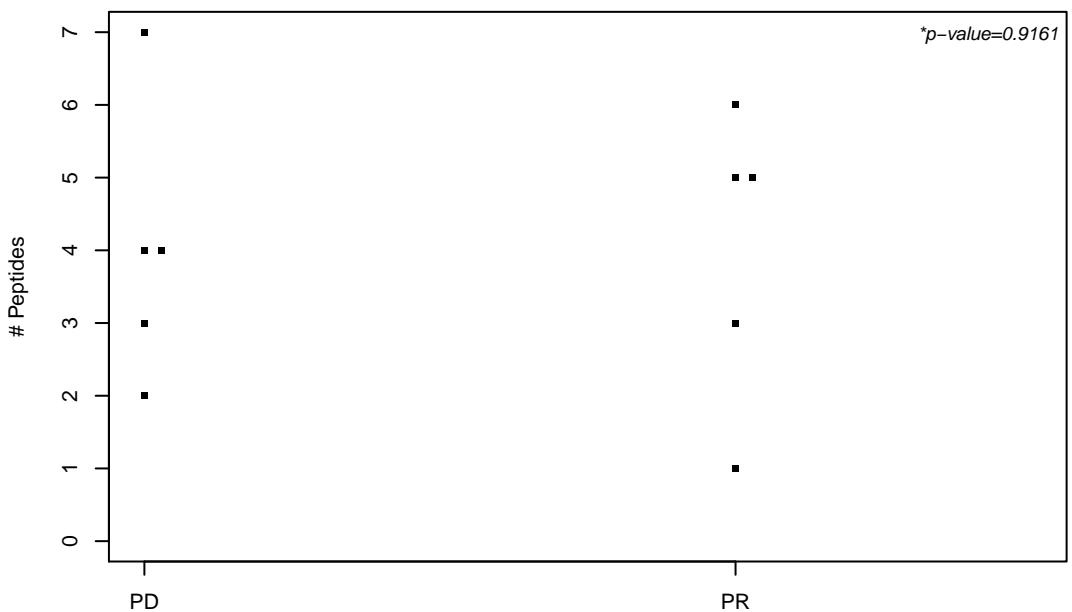
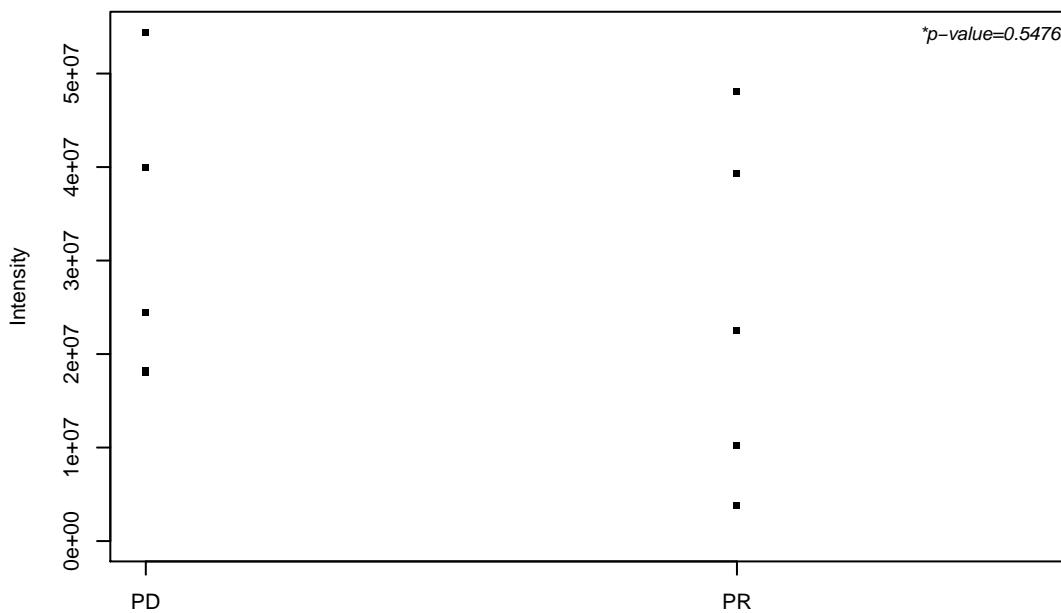
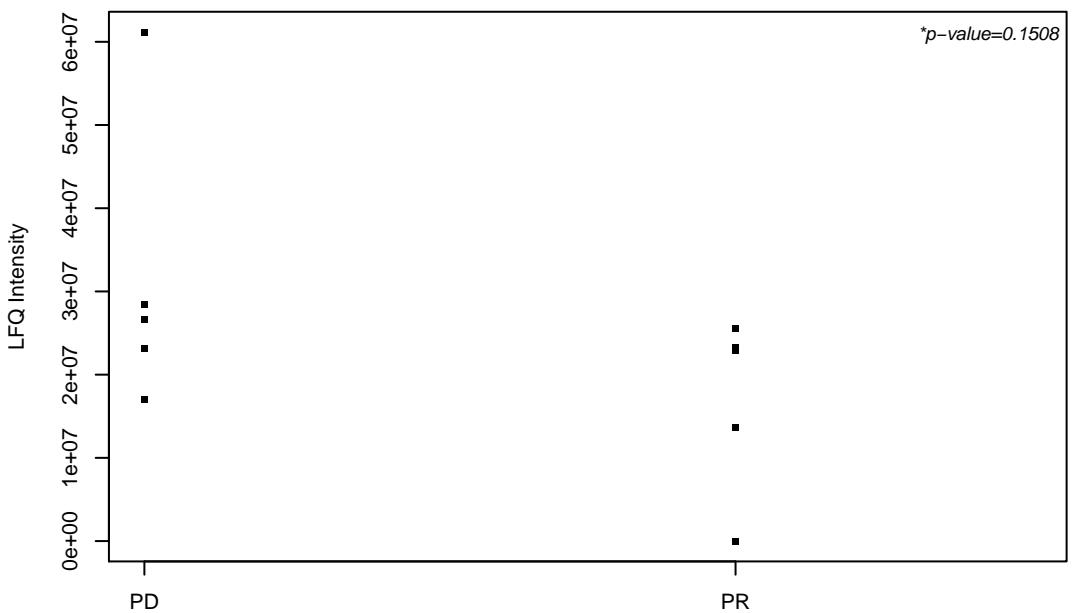
* p-value from Wilcoxon rank-sum test for differences between groups

P13473-3; Lysosome-associated membrane glycoprotein 2



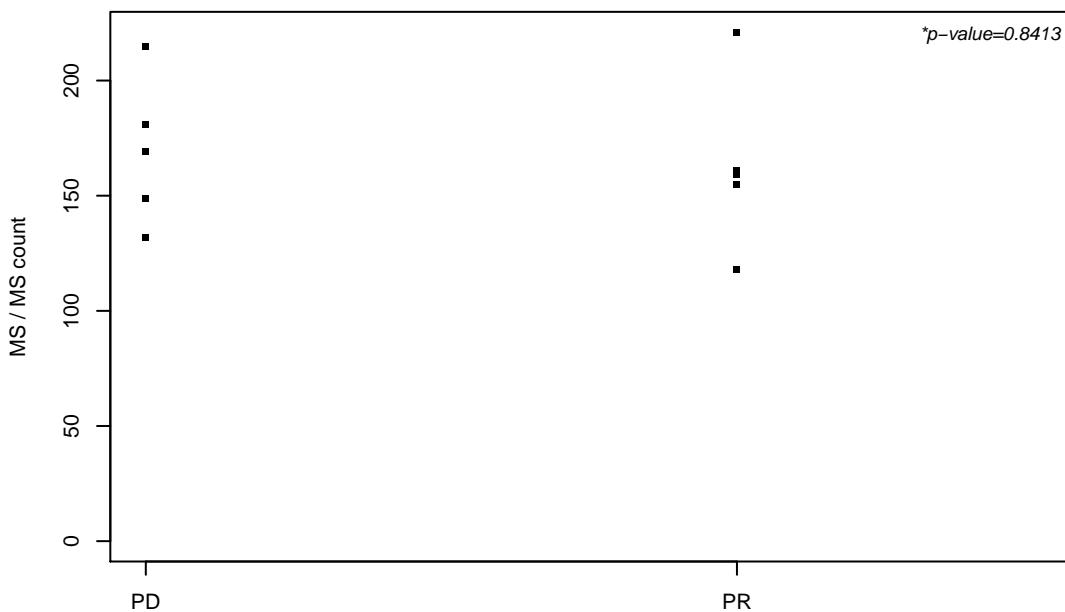
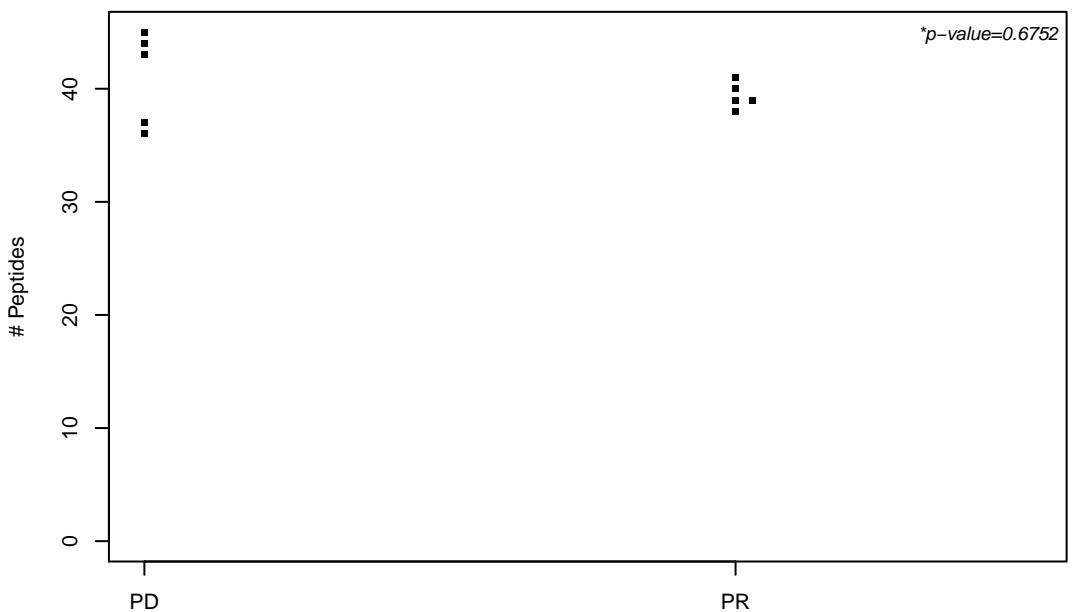
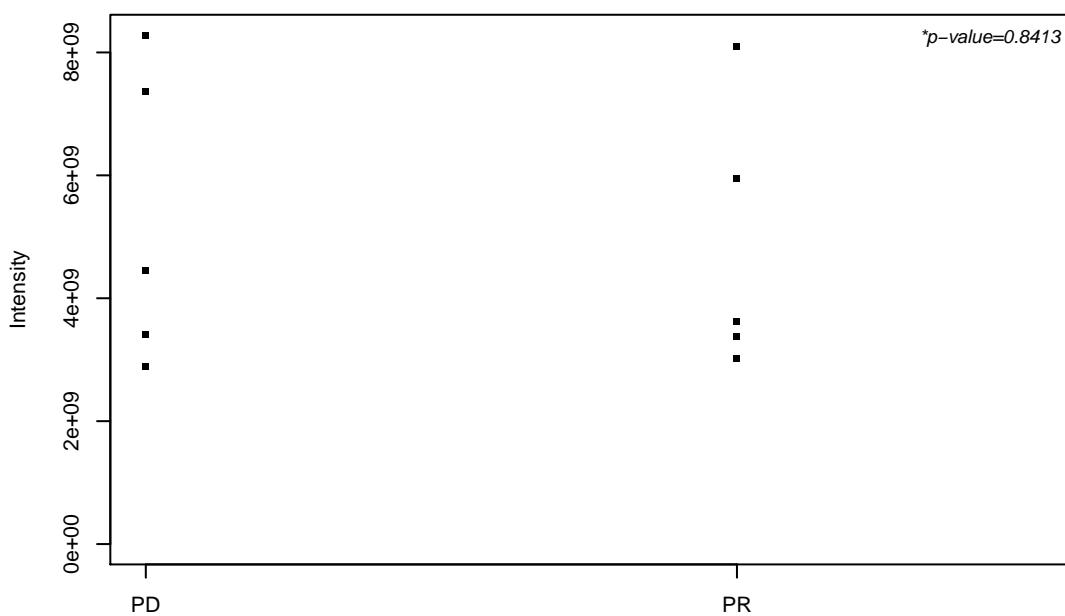
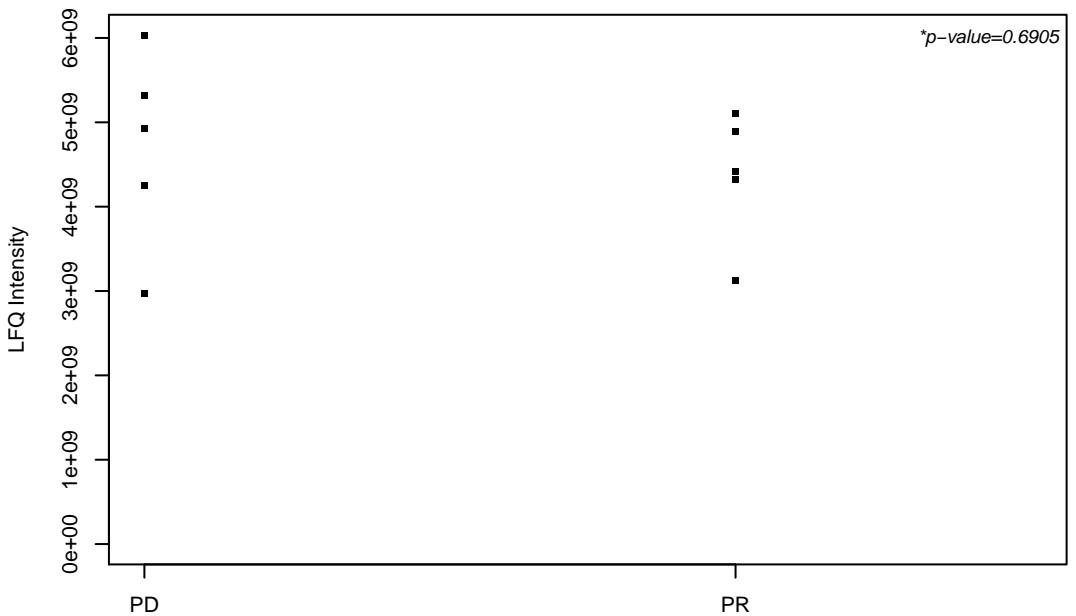
* p-value from Wilcoxon rank-sum test for differences between groups

P13591; Neural cell adhesion molecule 1



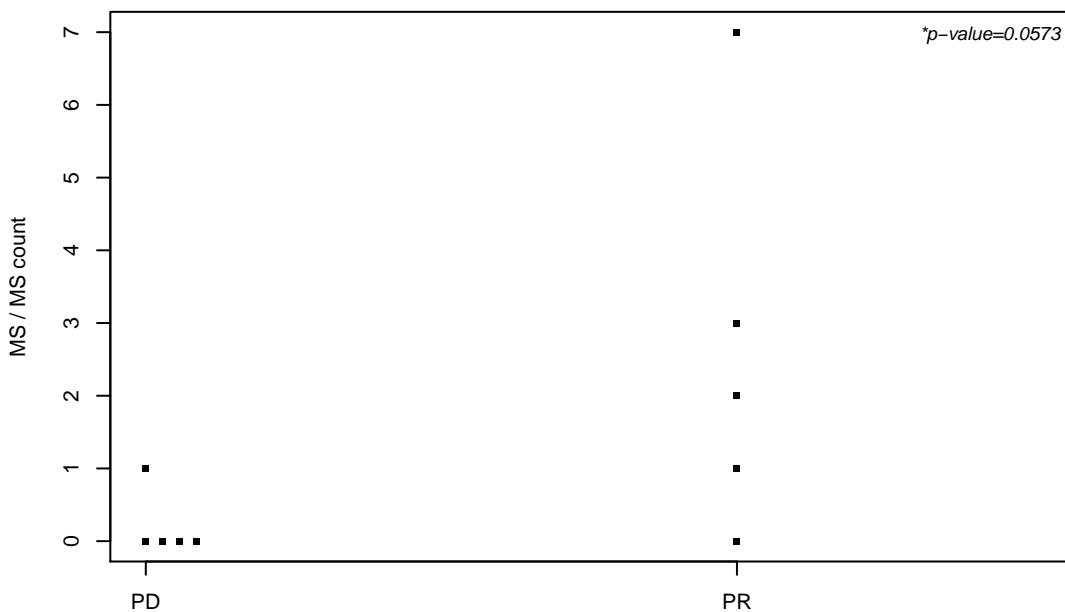
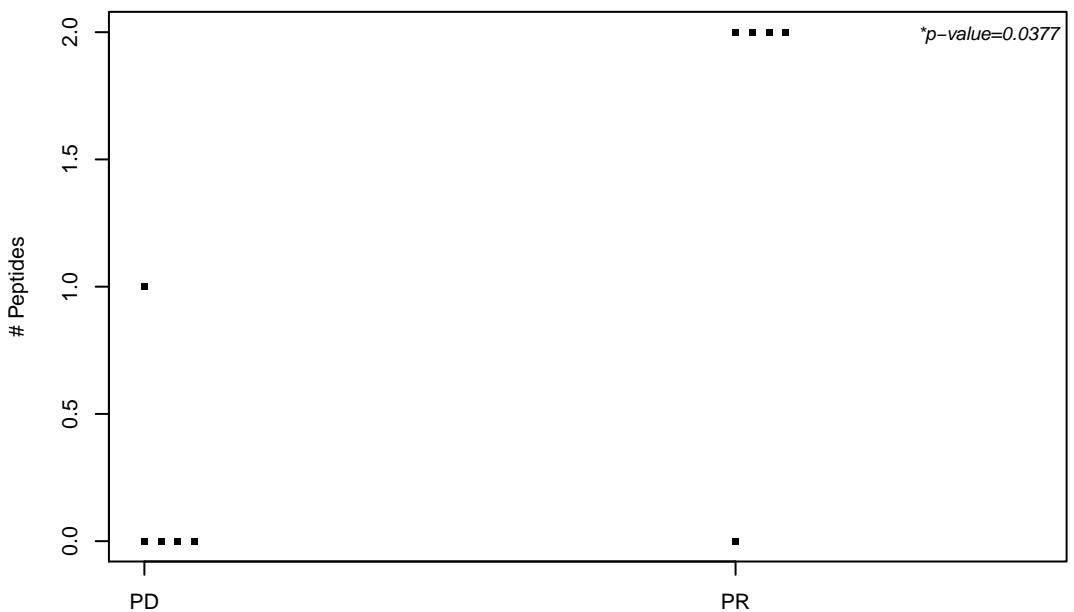
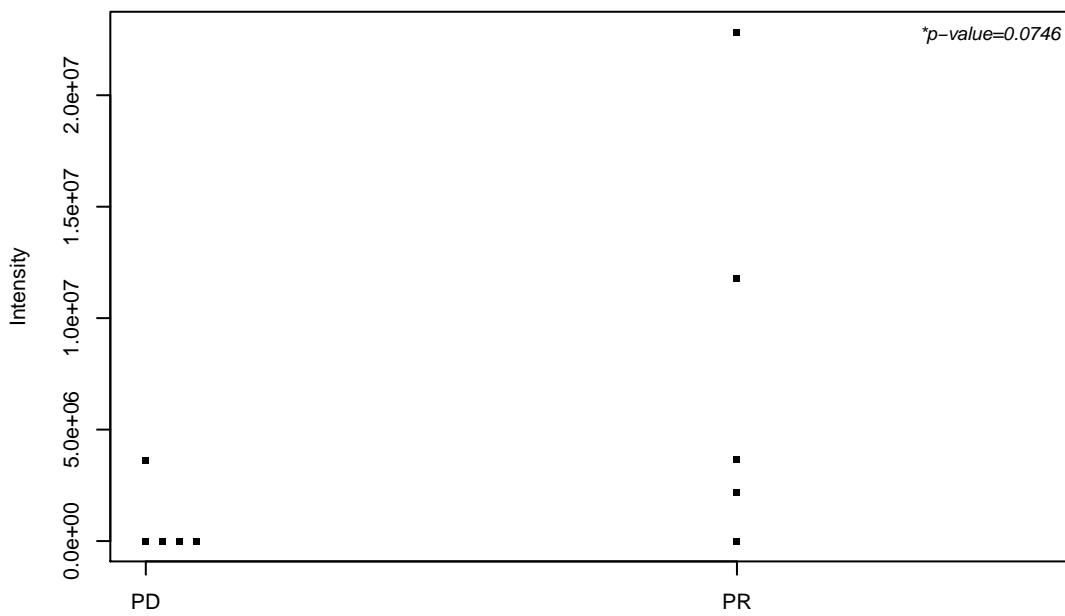
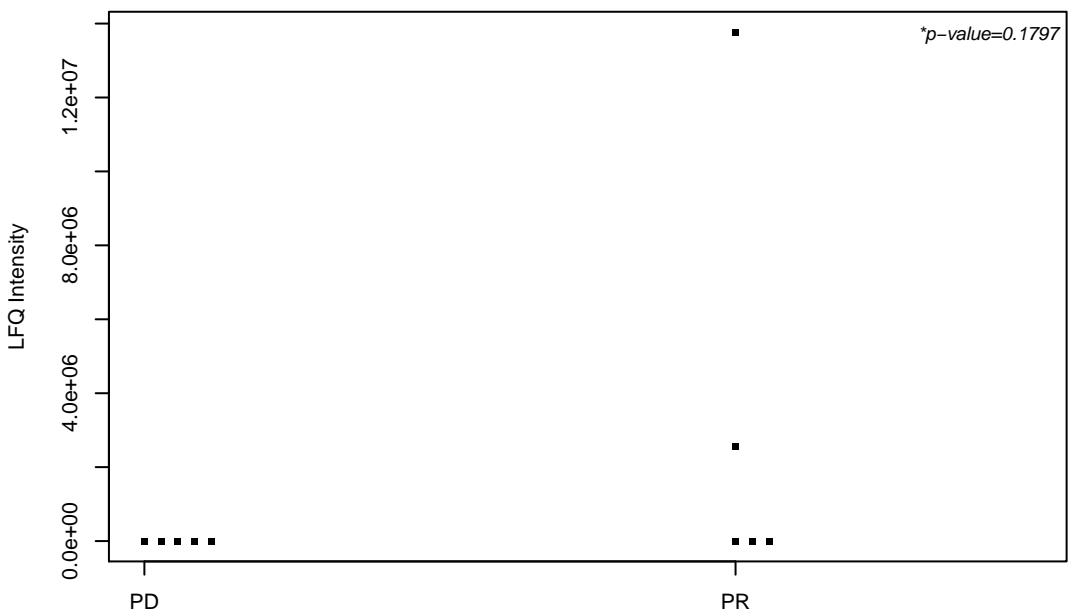
* p-value from Wilcoxon rank-sum test for differences between groups

P13671; Complement component C6



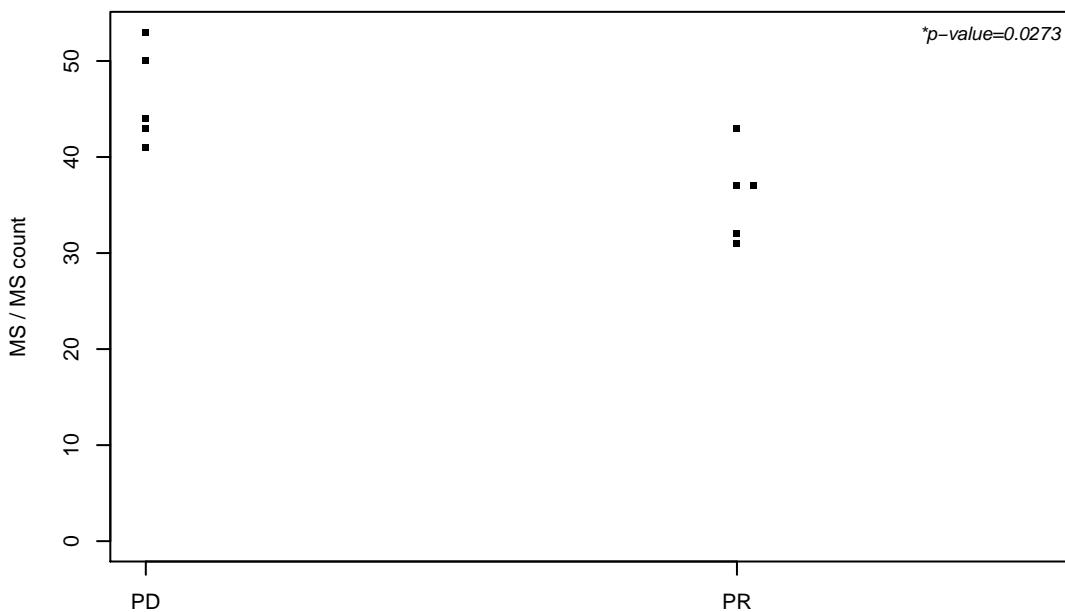
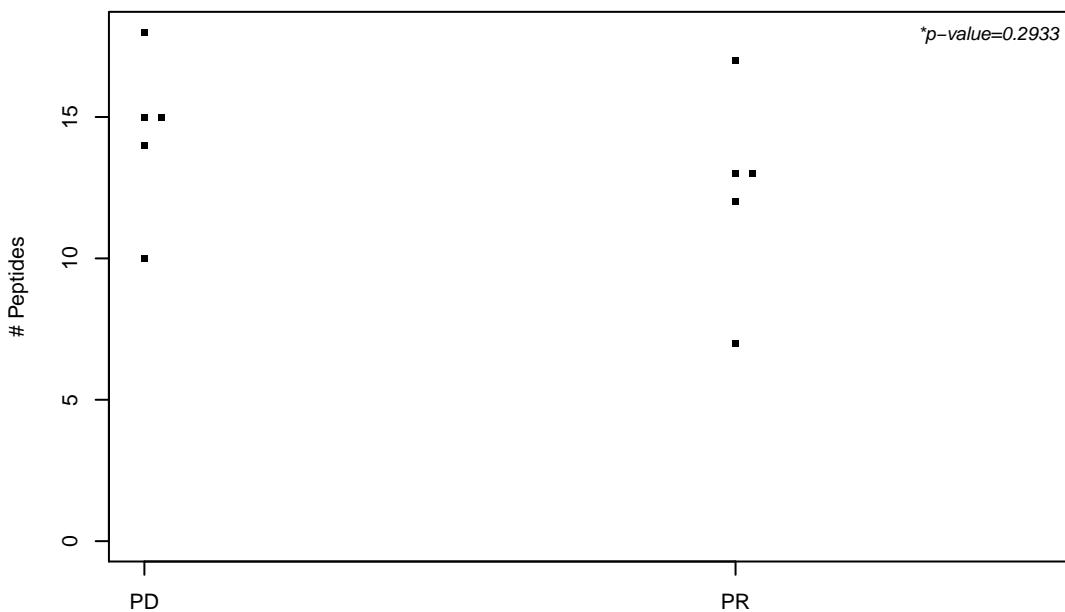
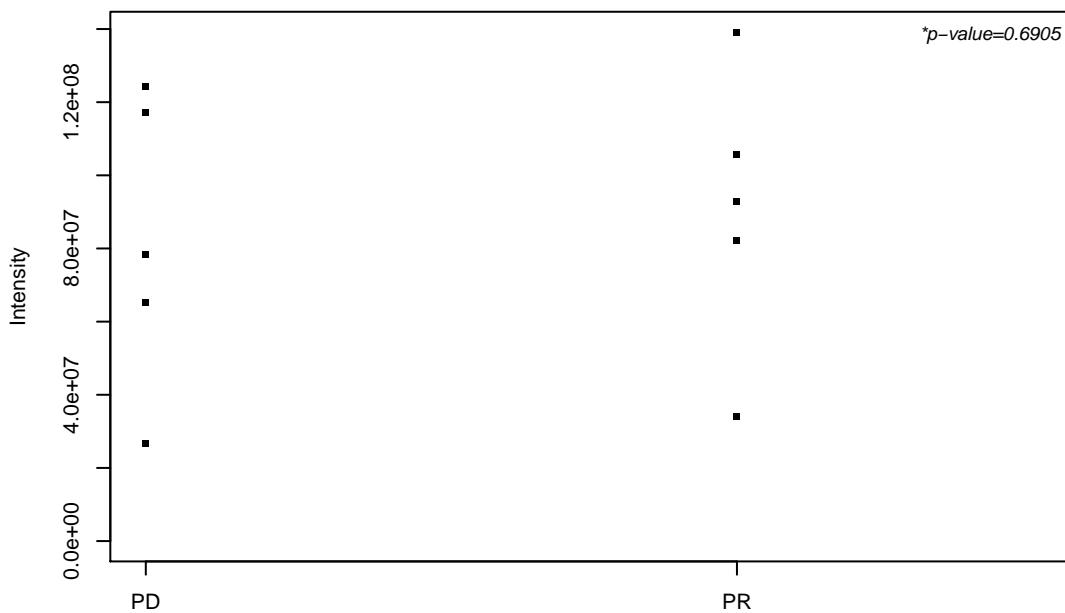
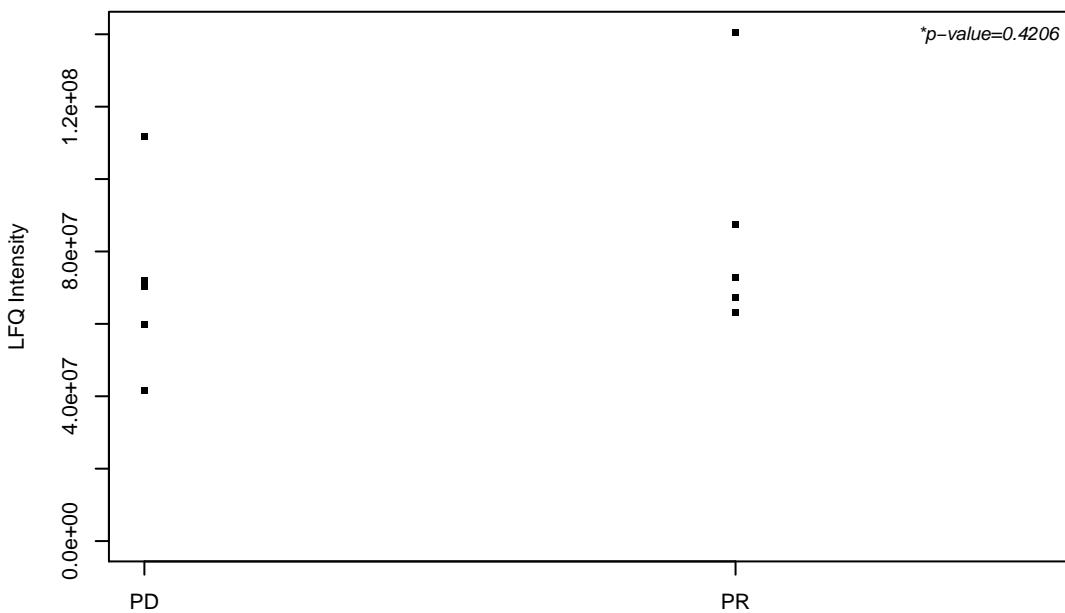
* *p*-value from Wilcoxon rank-sum test for differences between groups

P13727; Bone marrow proteoglycan



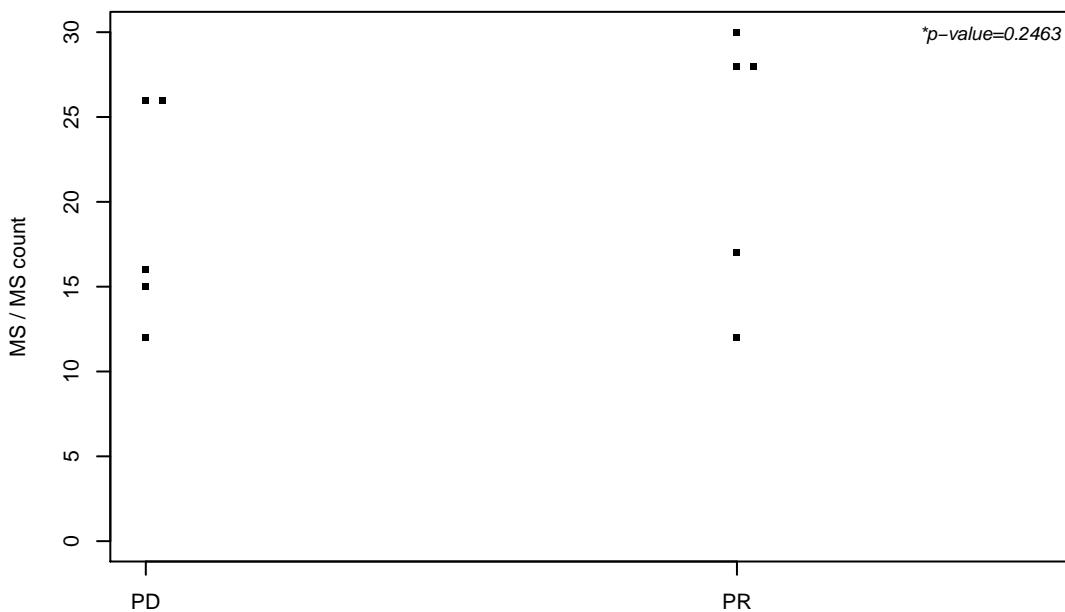
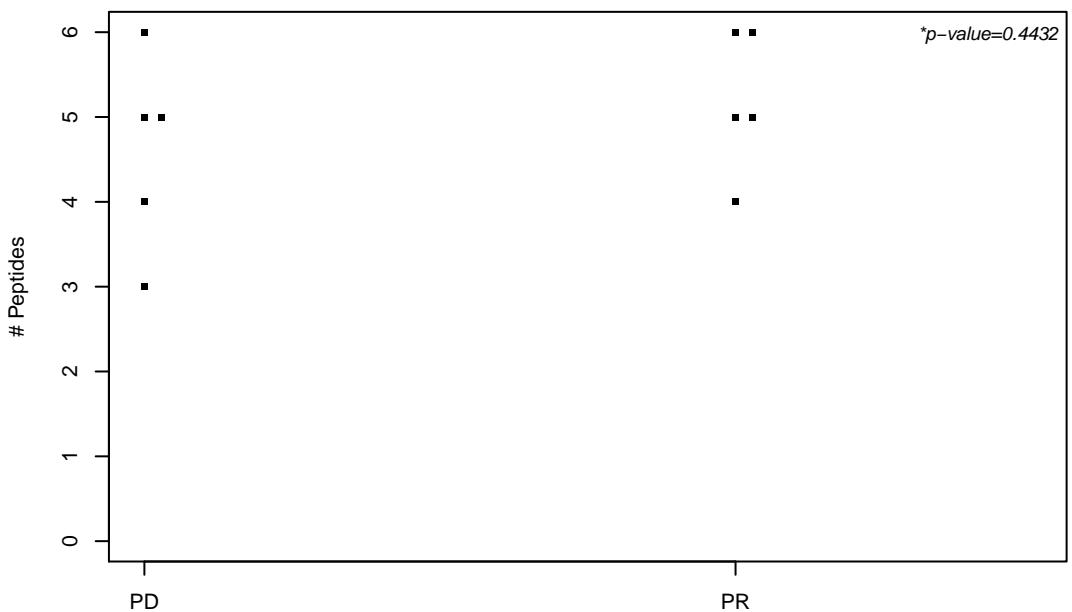
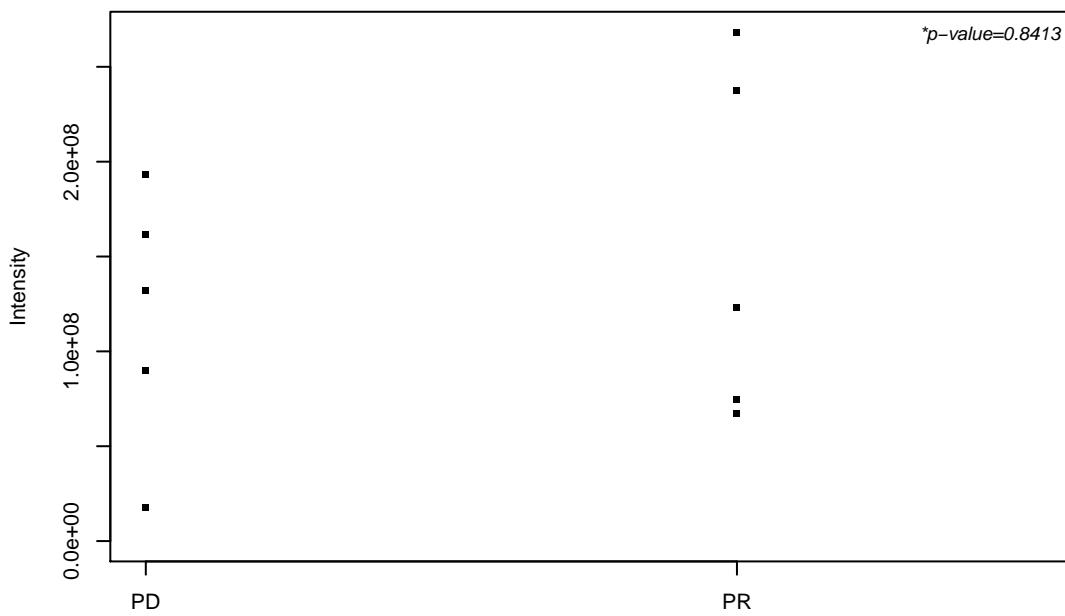
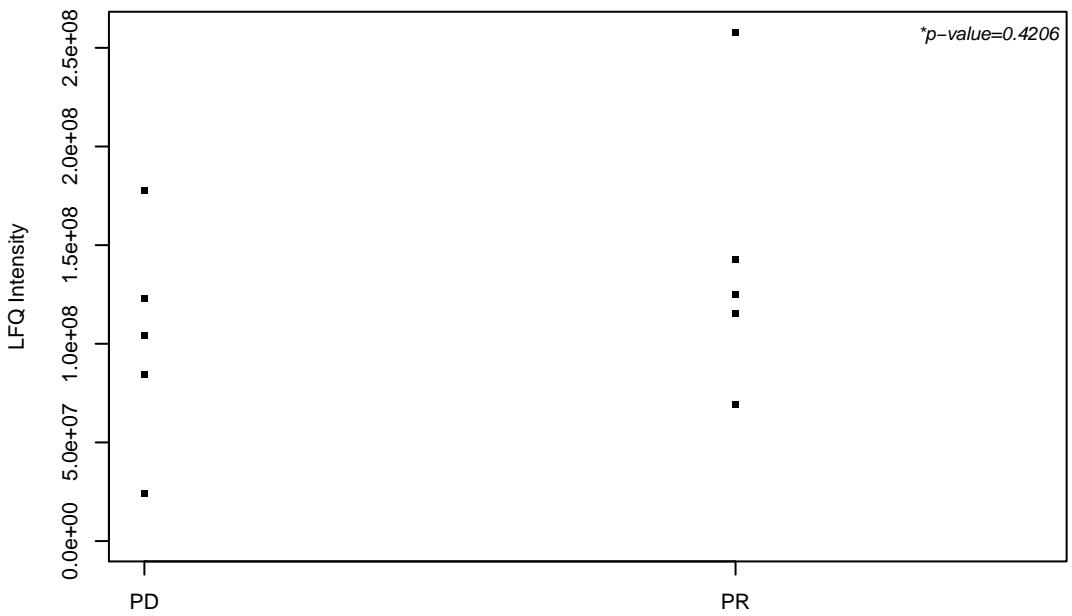
* p-value from Wilcoxon rank-sum test for differences between groups

P13796; Plastin-2



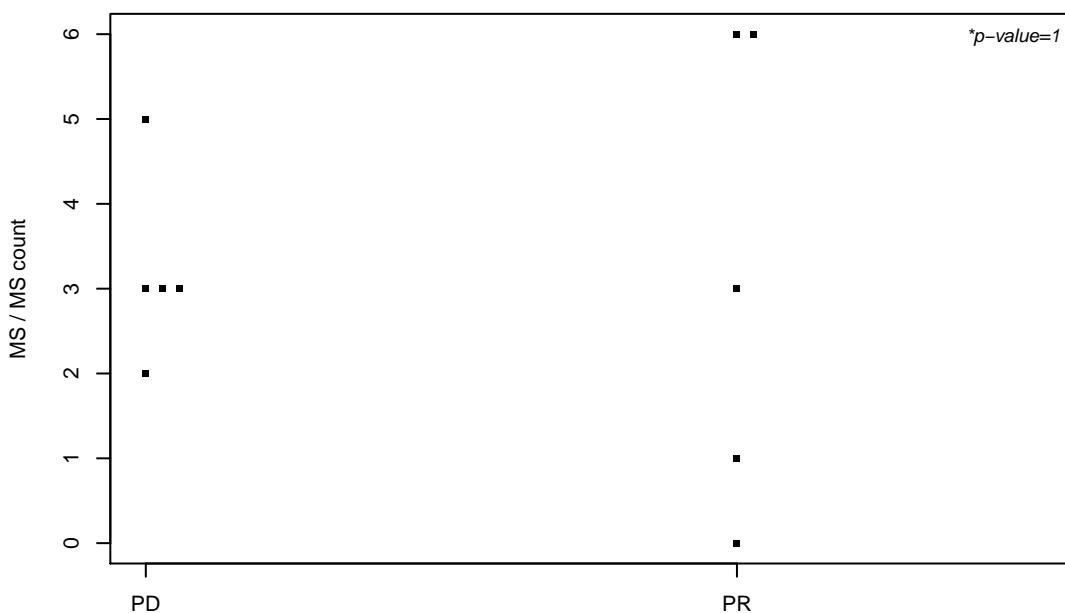
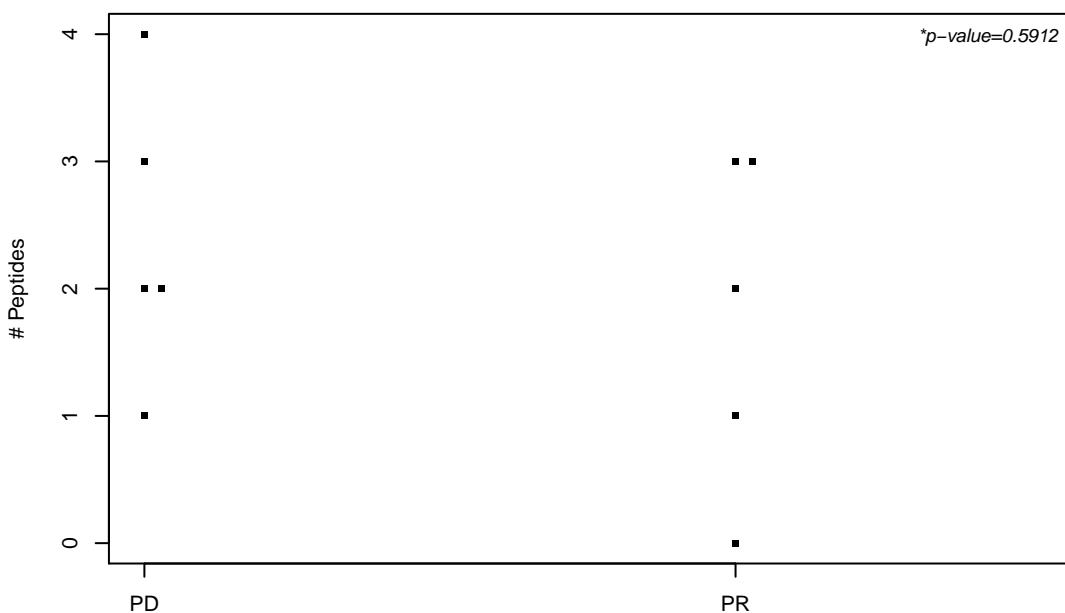
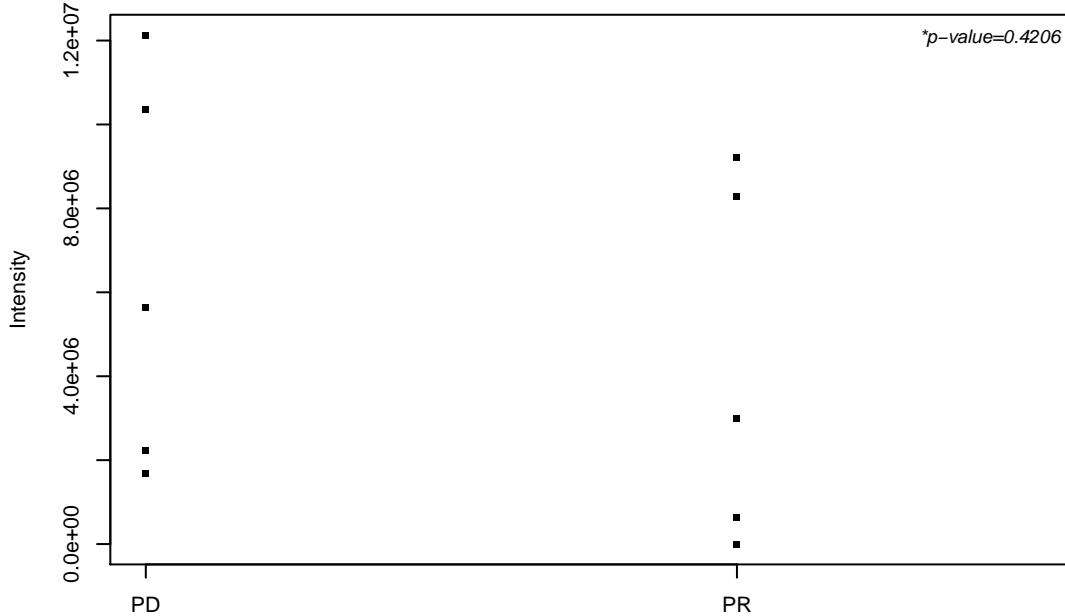
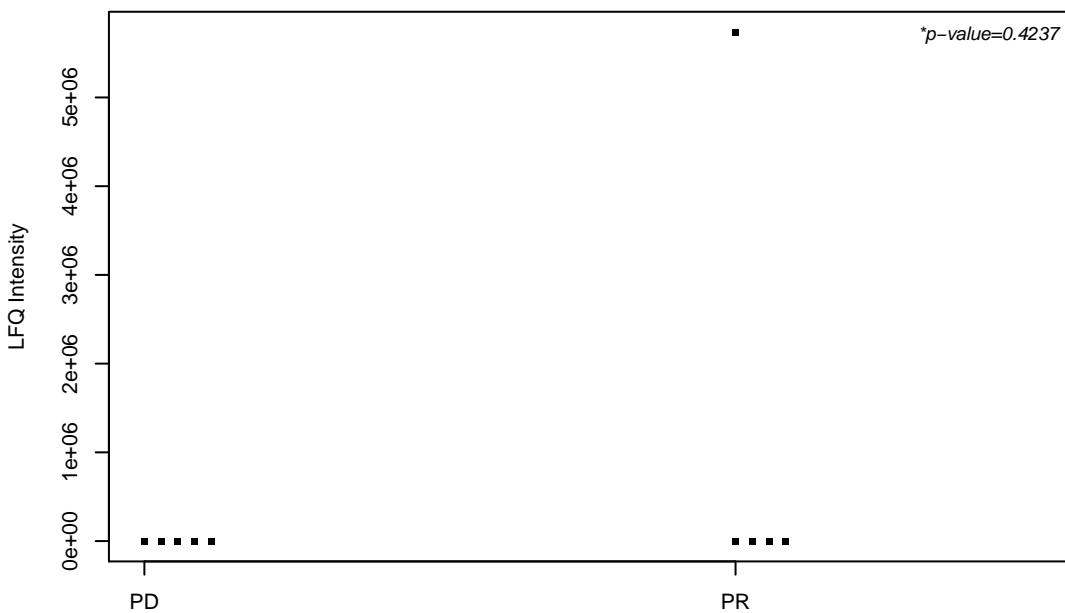
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P14151-2; L-selectin



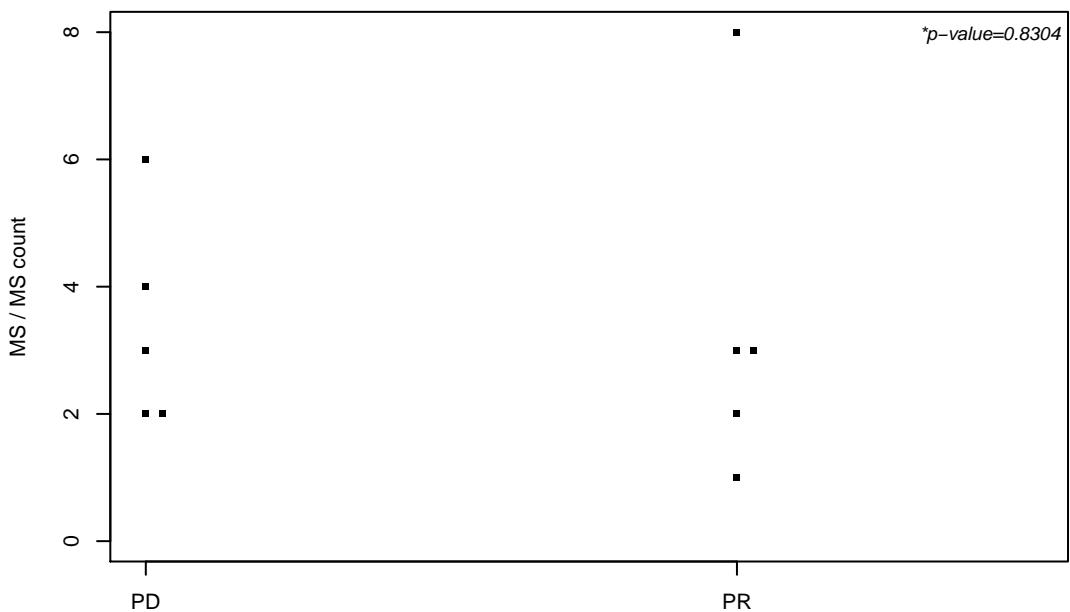
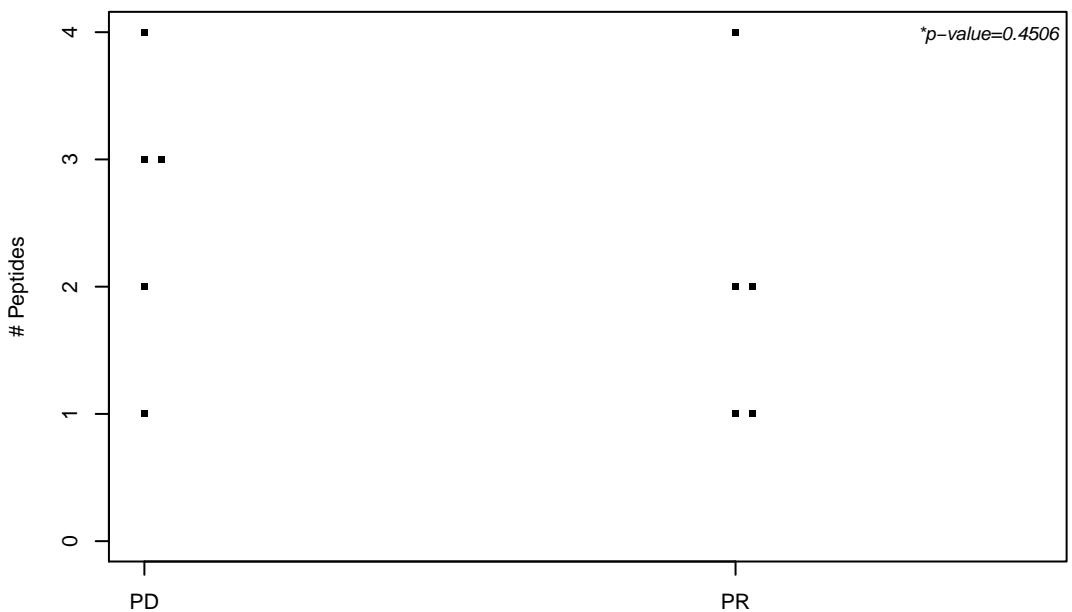
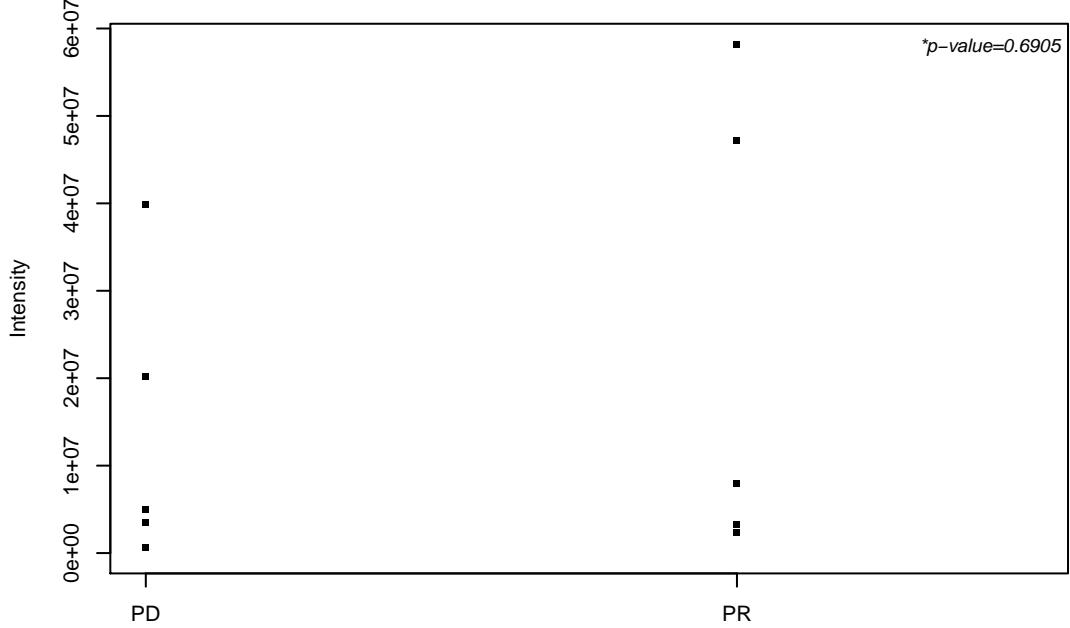
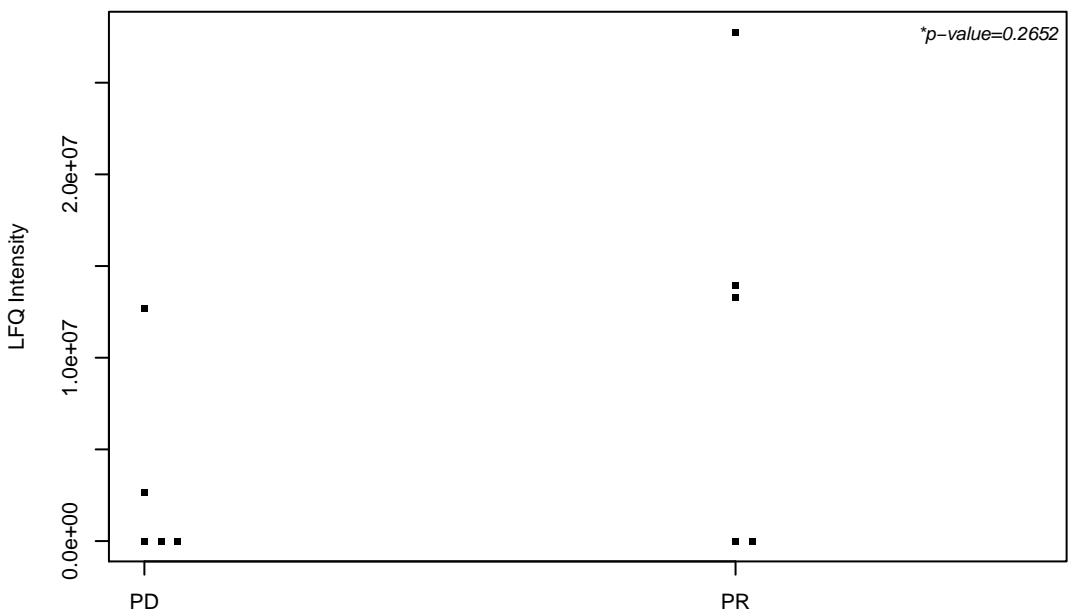
* p-value from Wilcoxon rank-sum test for differences between groups

P14543; Nidogen-1



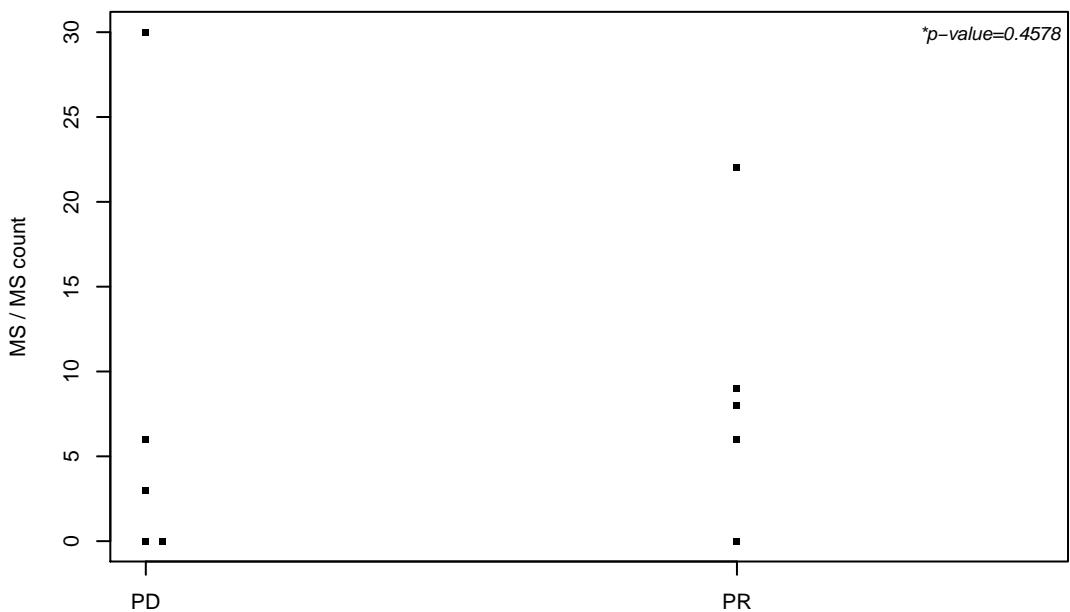
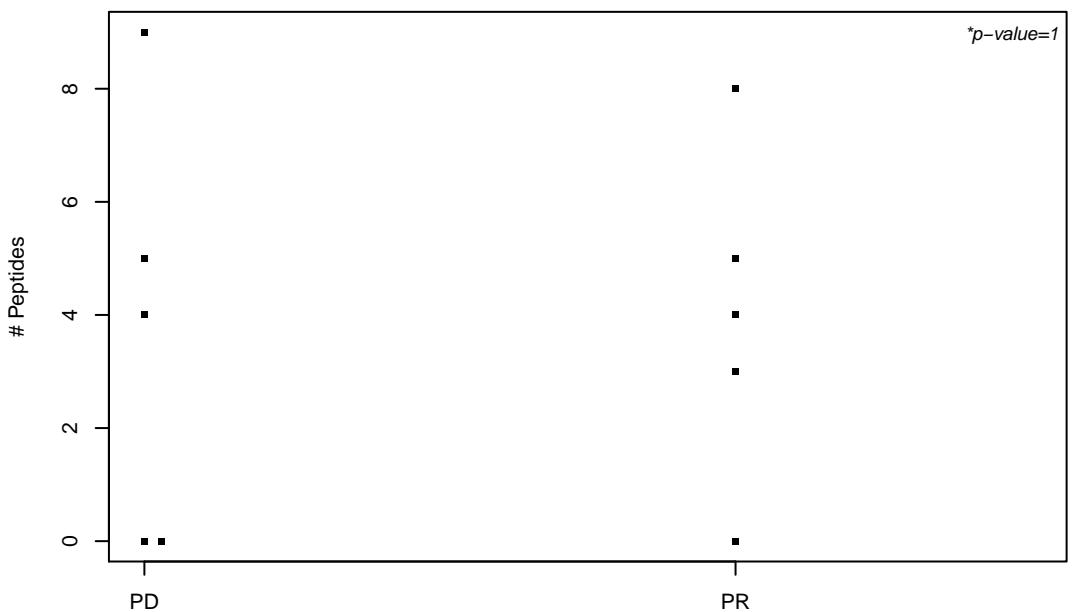
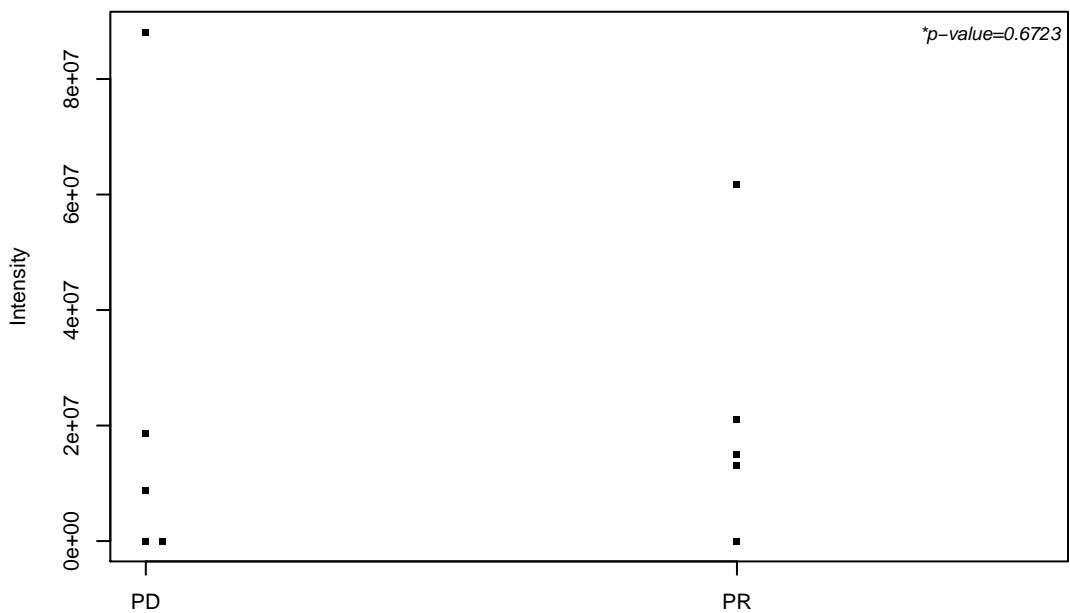
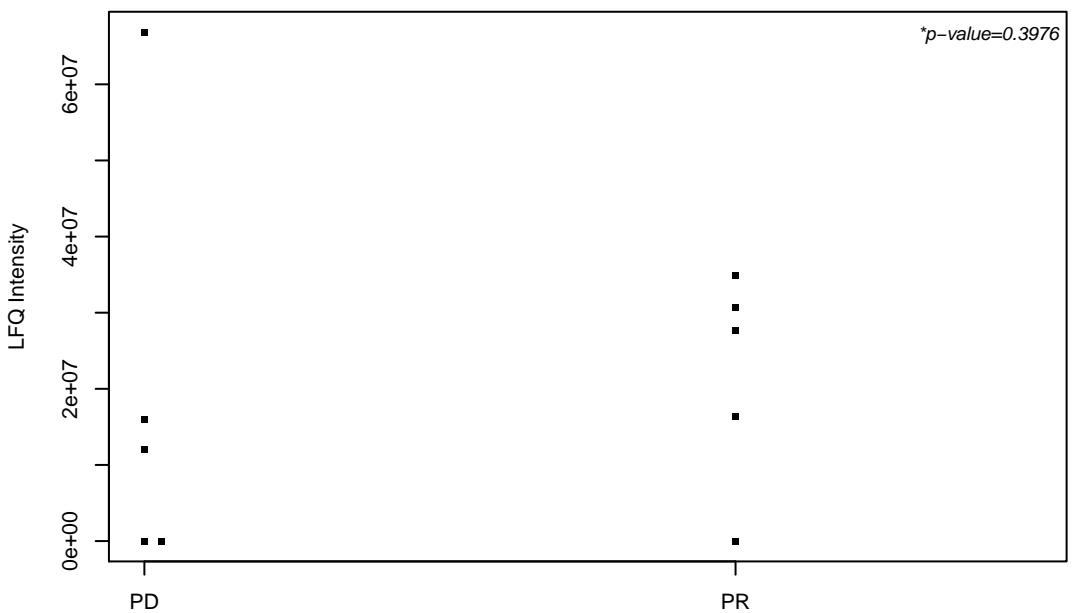
* p-value from Wilcoxon rank-sum test for differences between groups

P14625; Endoplasm



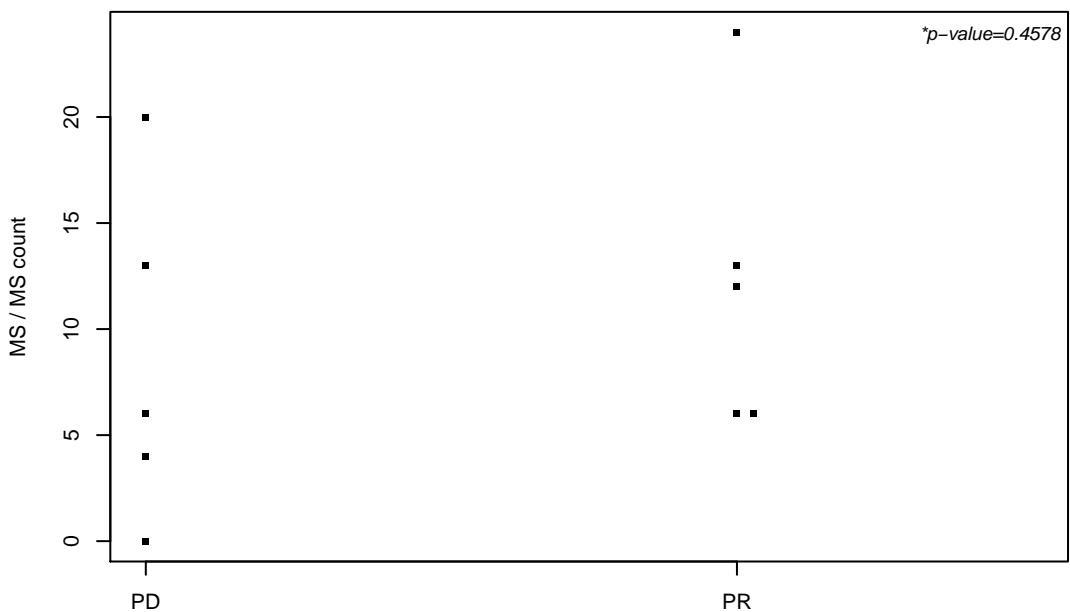
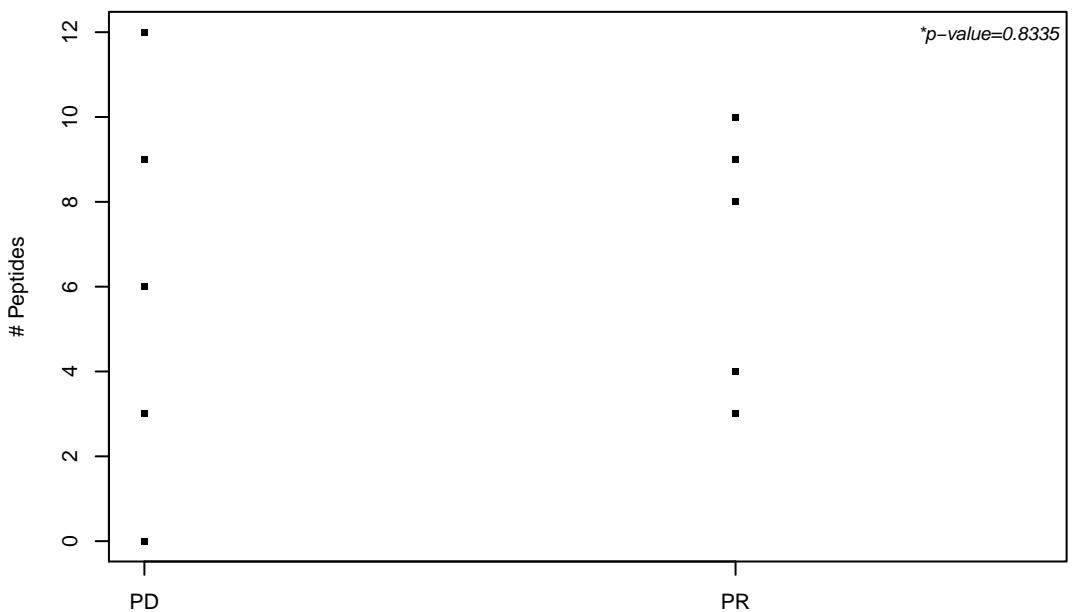
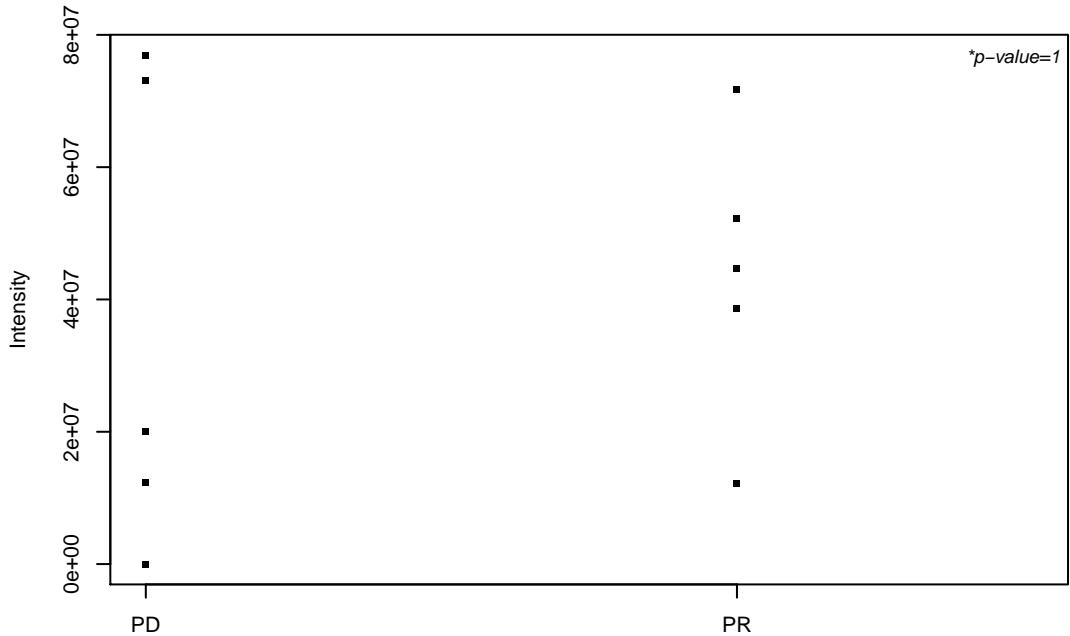
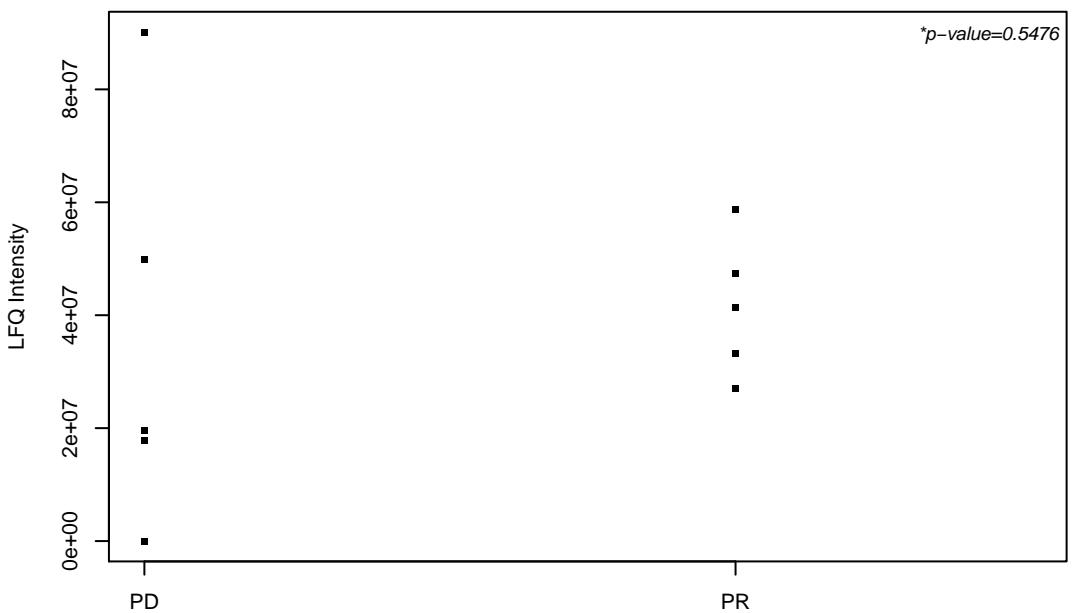
* p-value from Wilcoxon rank-sum test for differences between groups

P14780; Matrix metalloproteinase-9



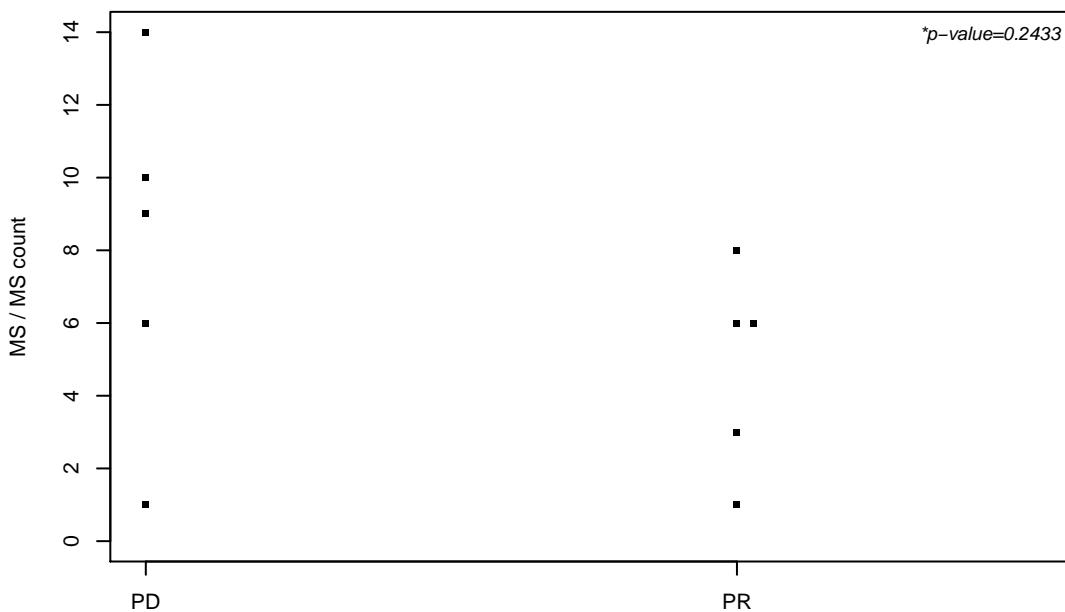
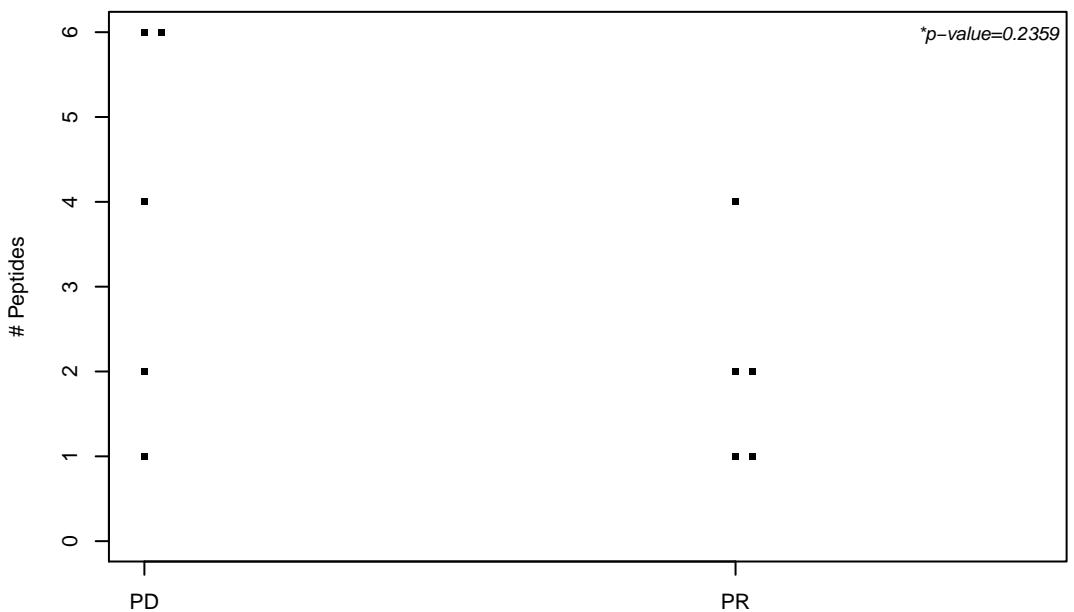
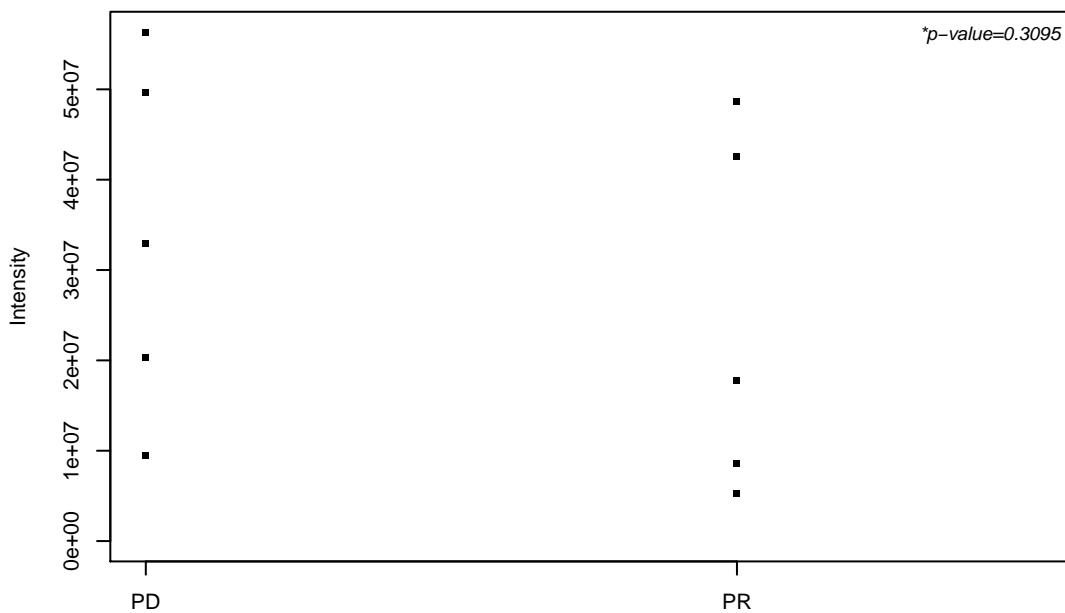
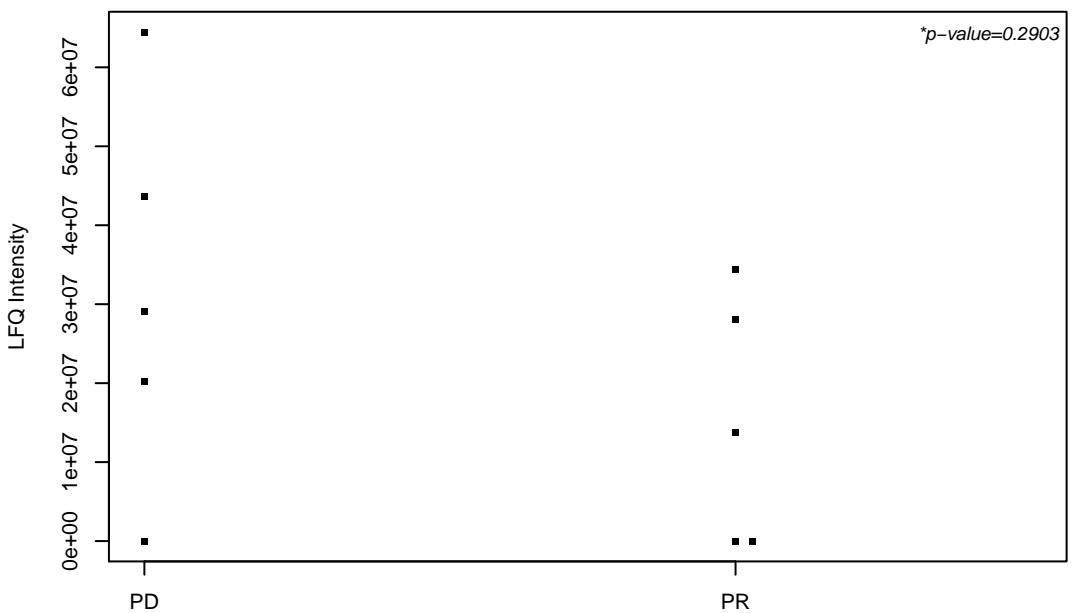
* p-value from Wilcoxon rank-sum test for differences between groups

P15144; Aminopeptidase N



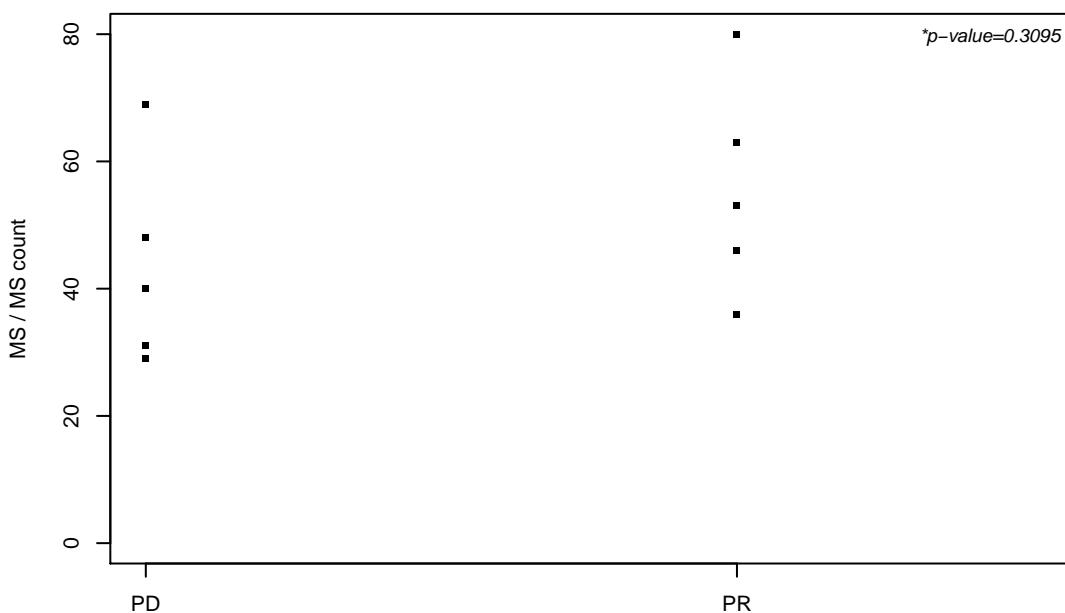
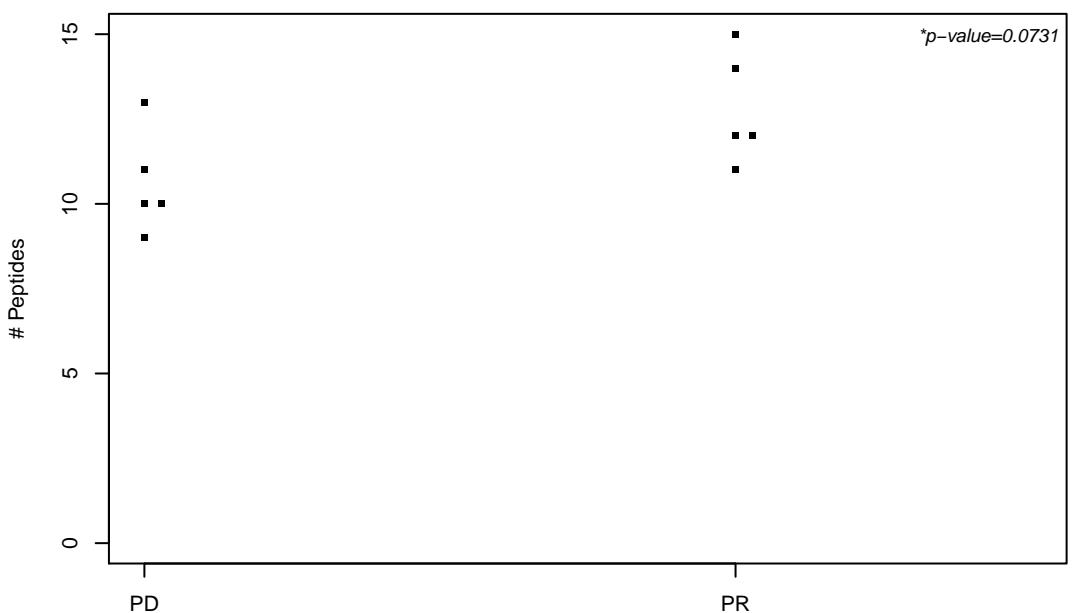
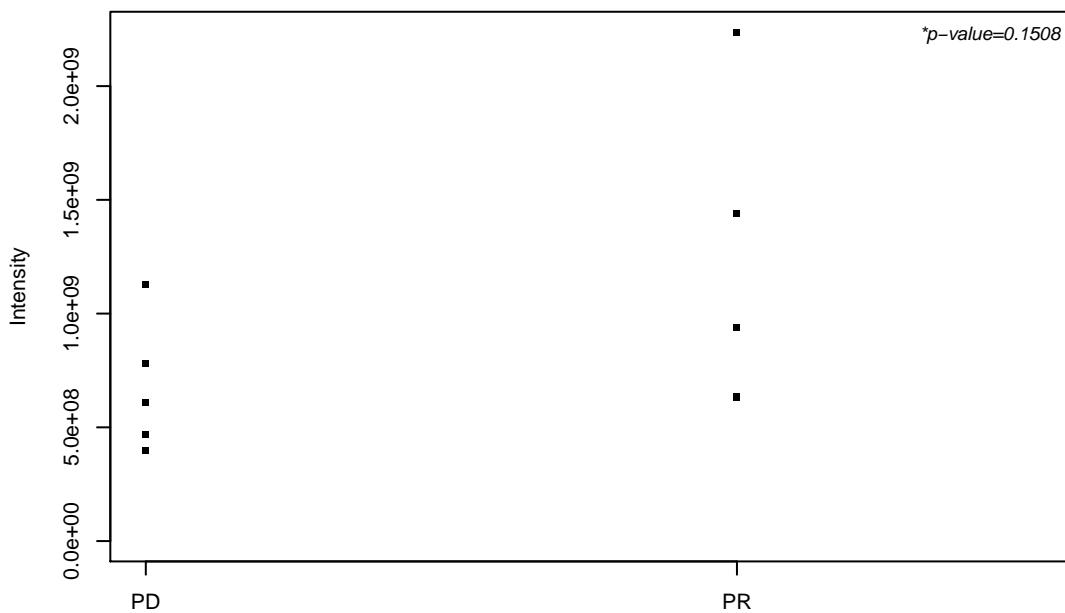
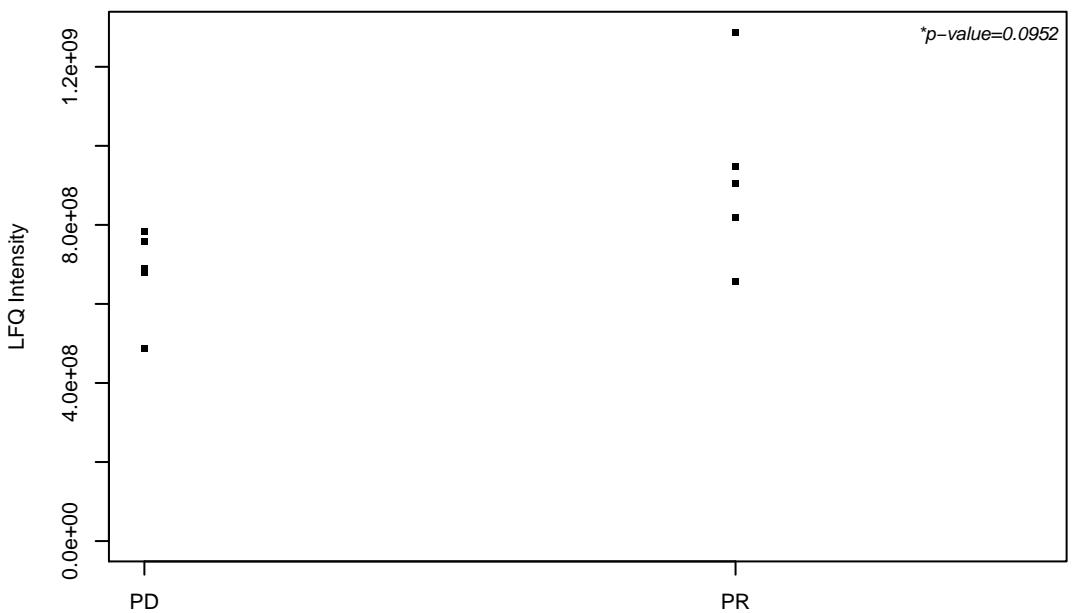
* p-value from Wilcoxon rank-sum test for differences between groups

P15151; Poliovirus receptor



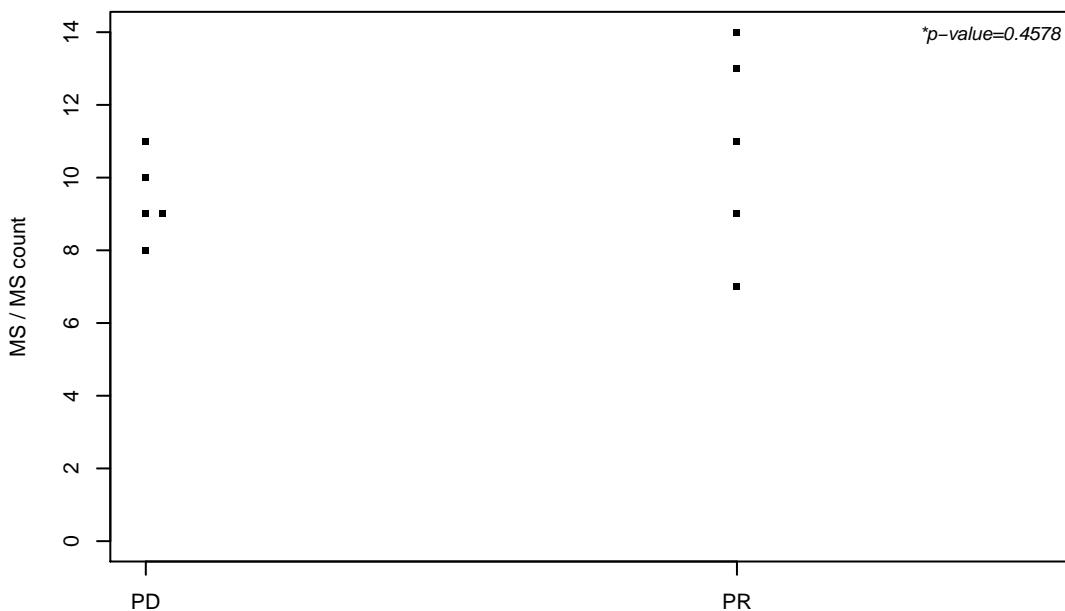
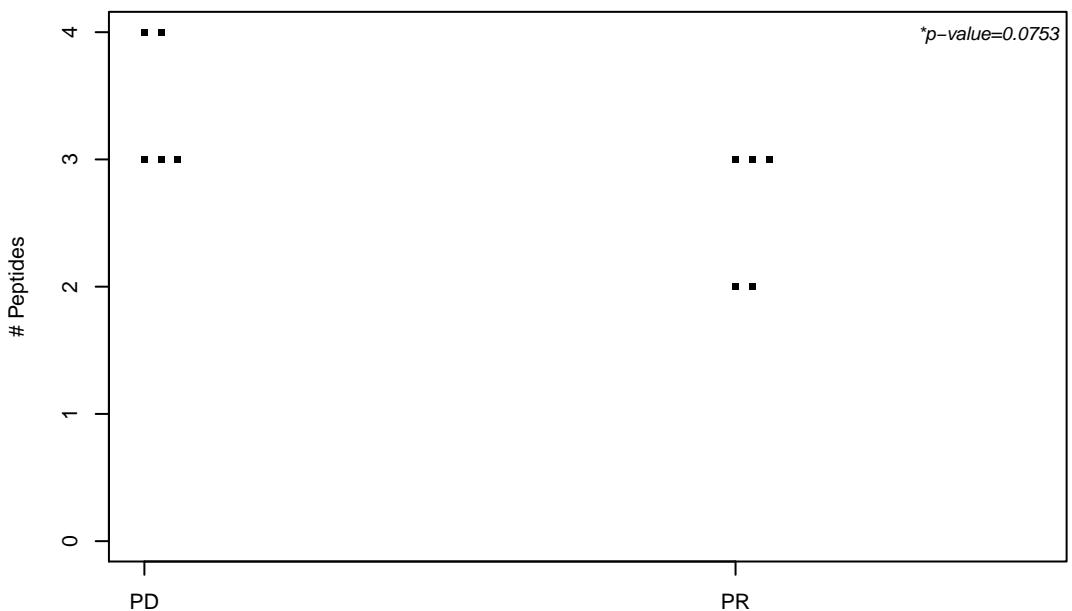
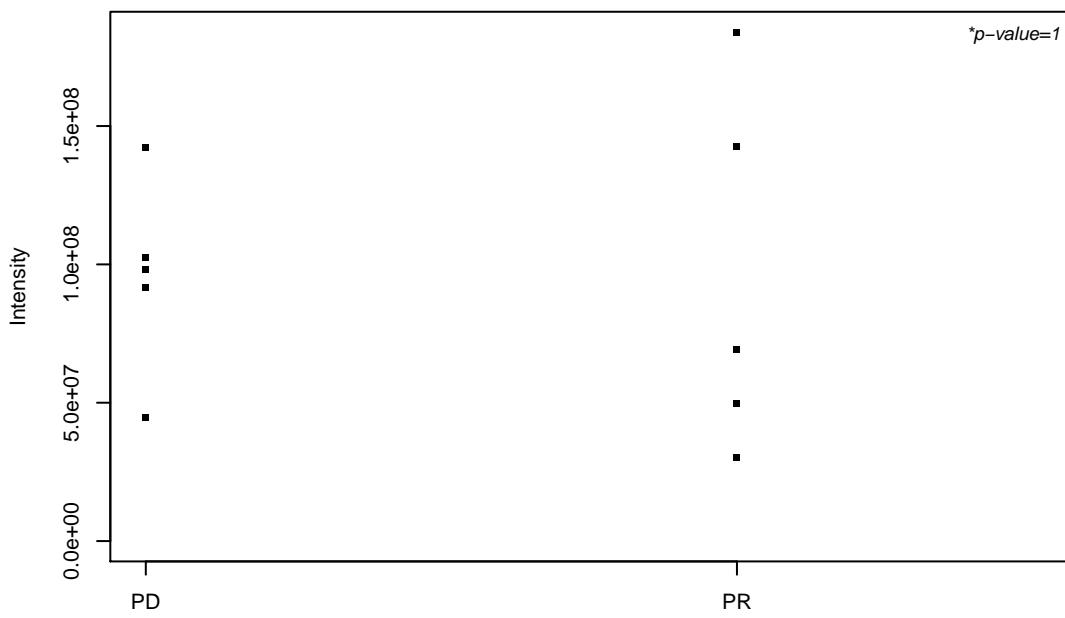
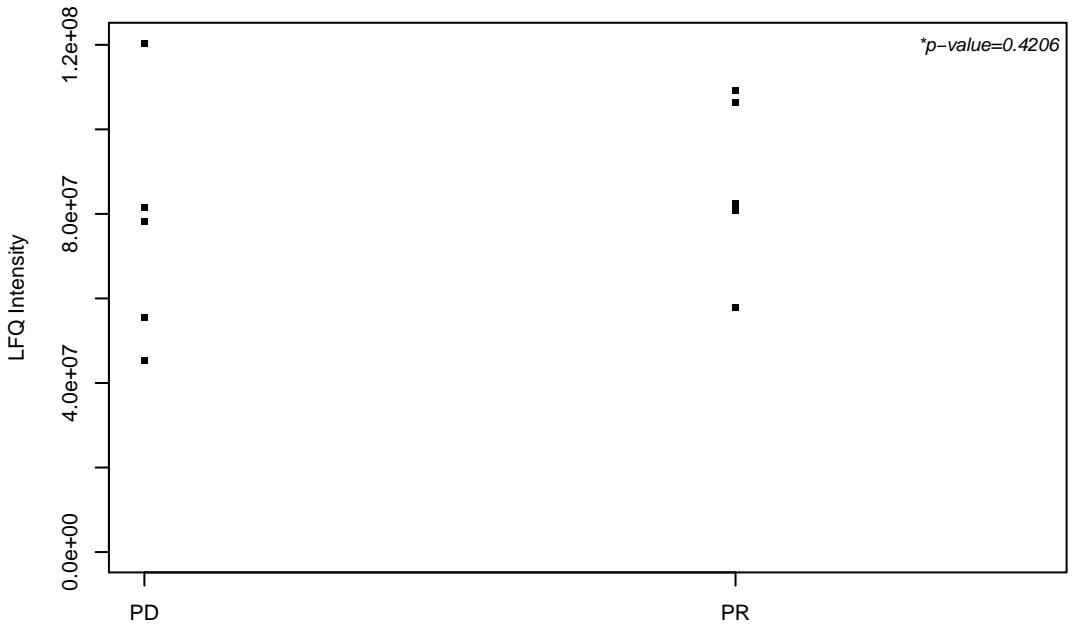
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P15169; Carboxypeptidase N catalytic chain



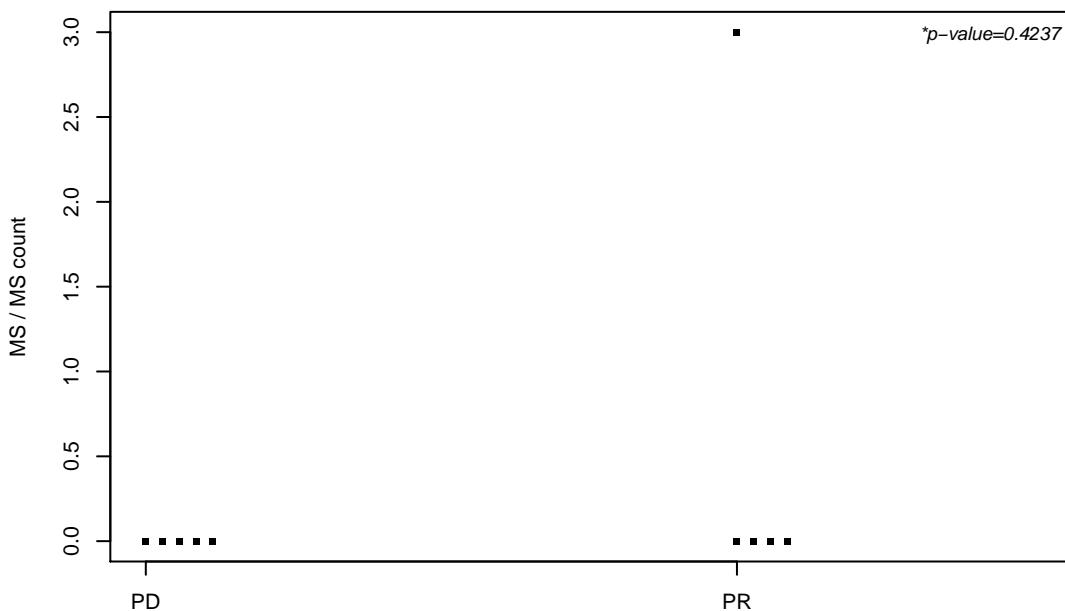
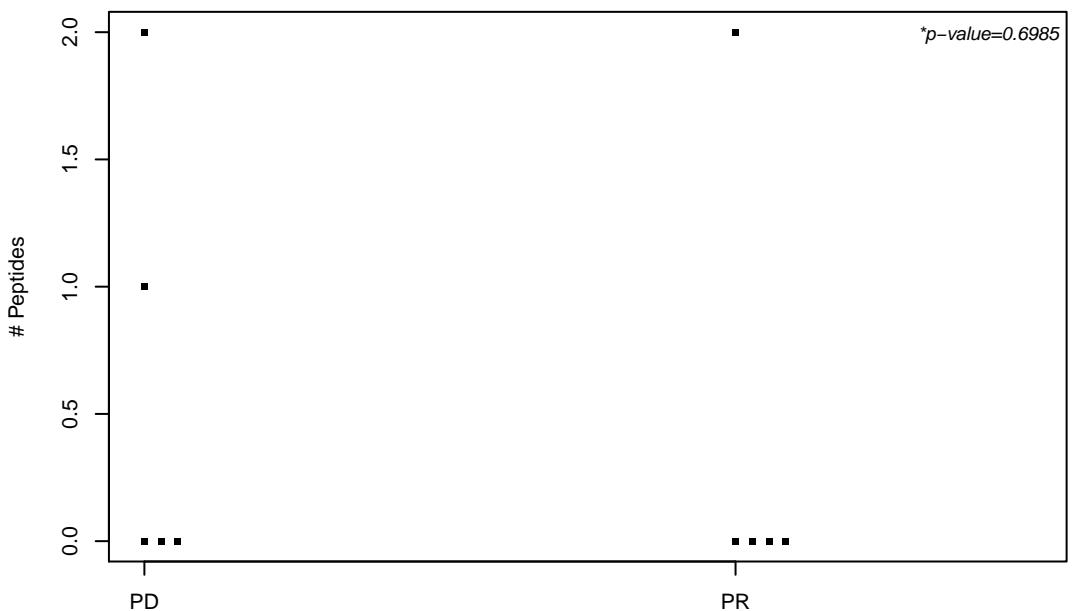
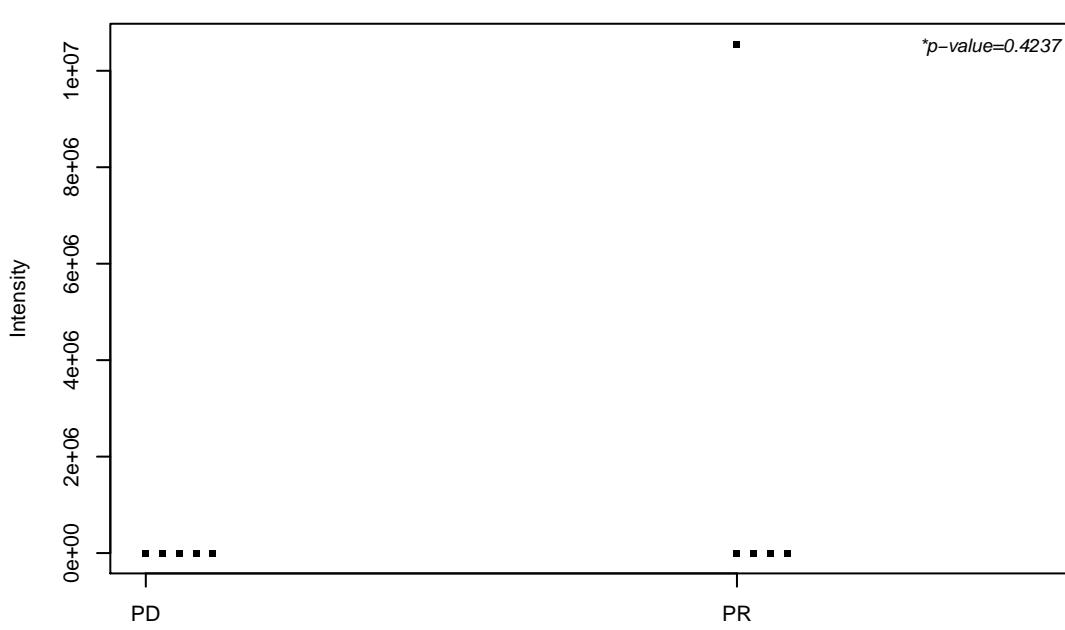
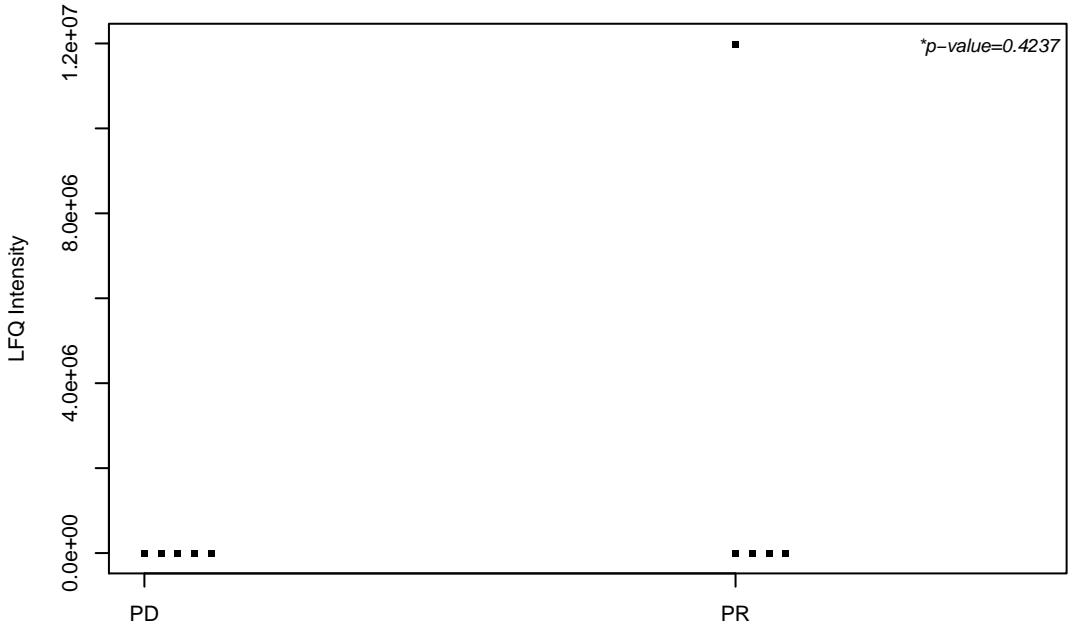
* p-value from Wilcoxon rank-sum test for differences between groups

P16070; CD44 antigen



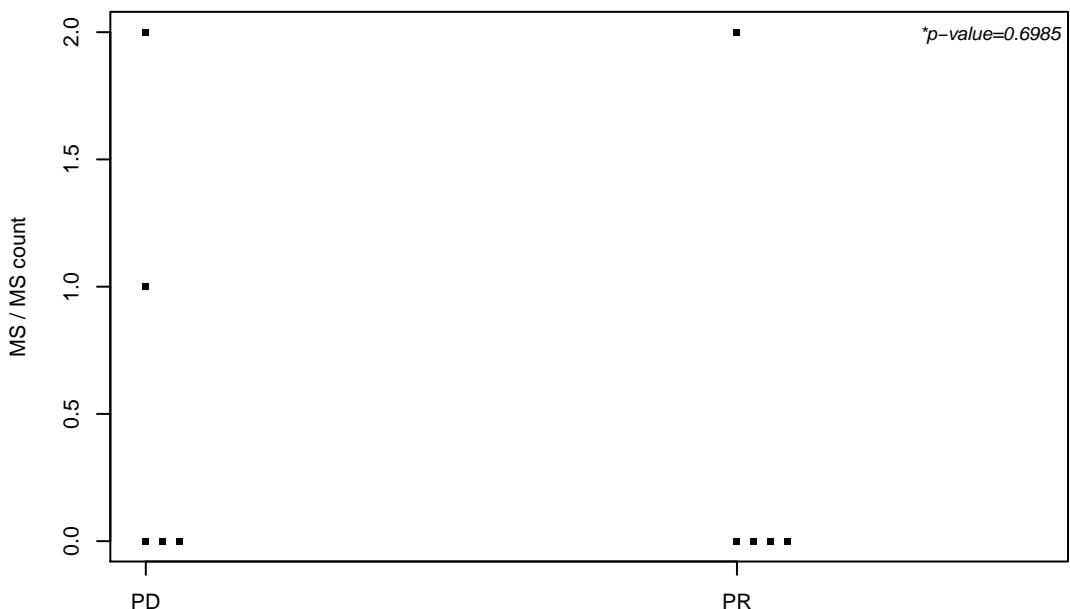
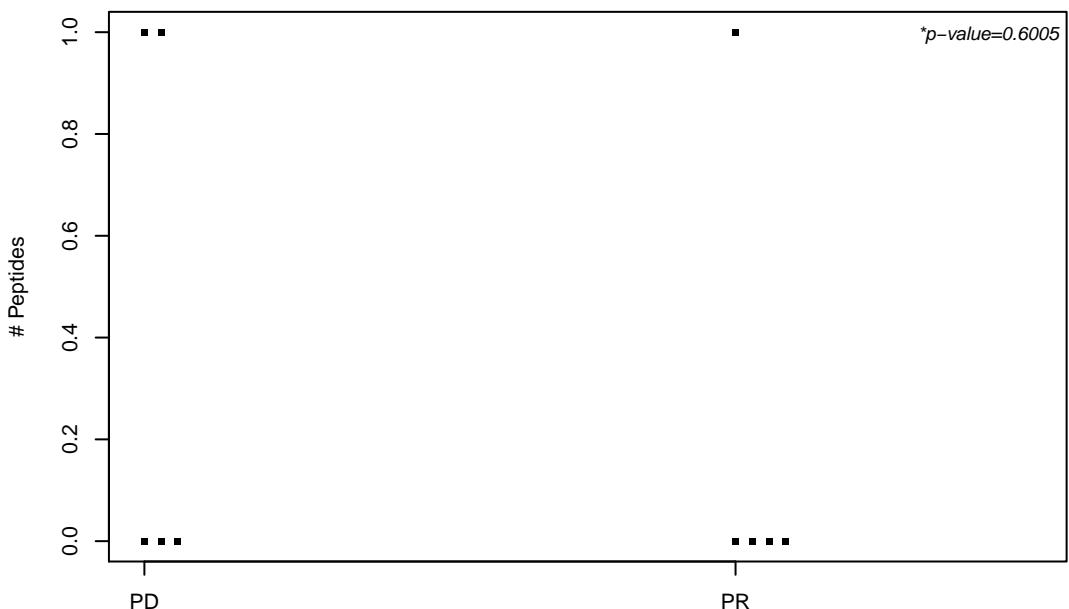
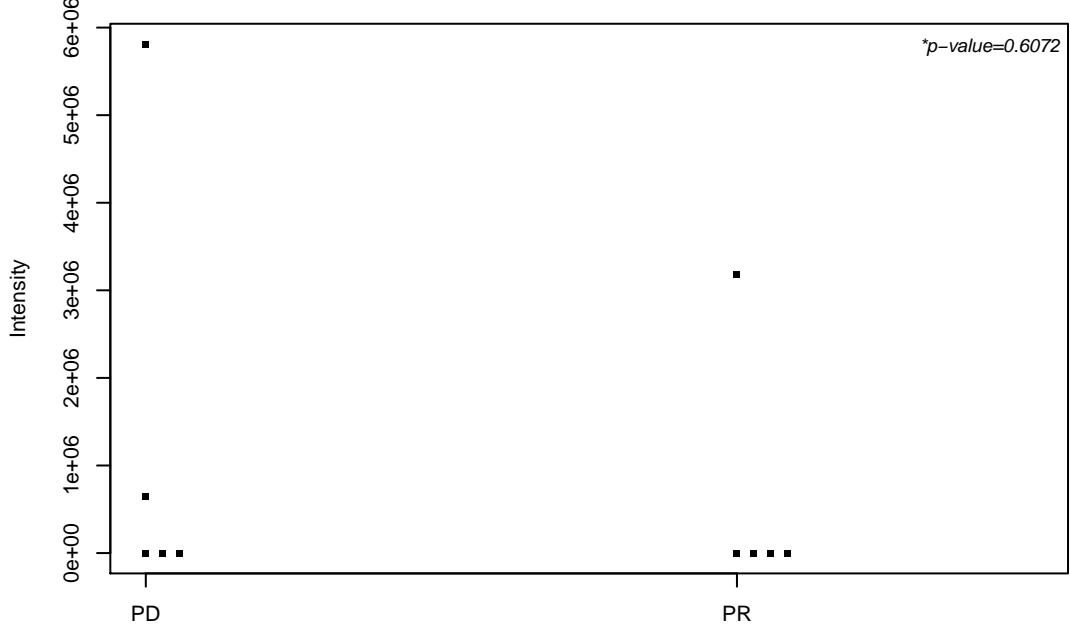
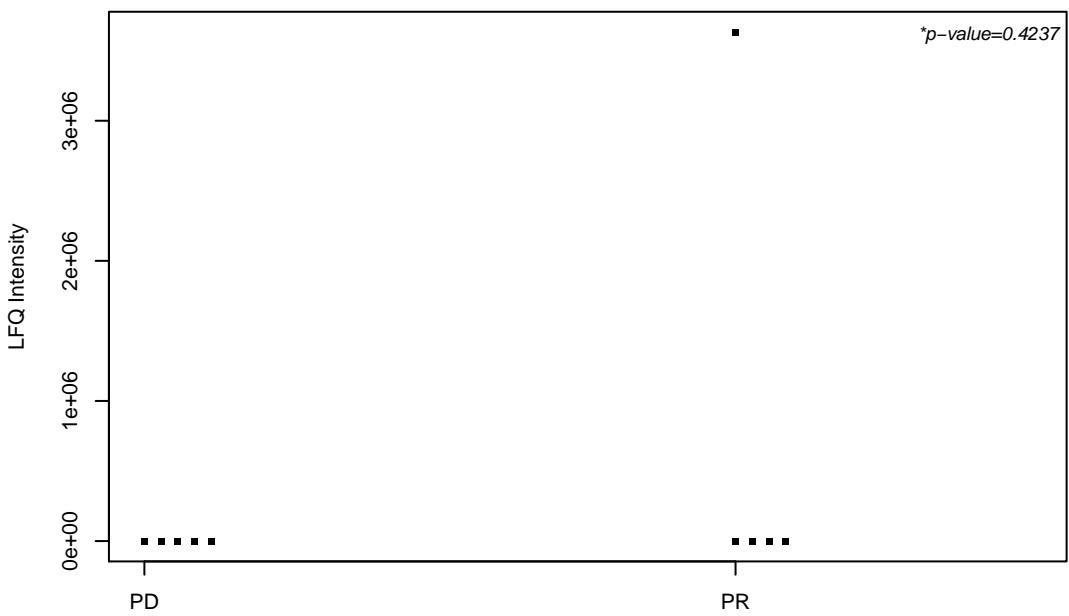
* p-value from Wilcoxon rank-sum test for differences between groups

P16188; HLA class I histocompatibility antigen, A-30 alpha chain



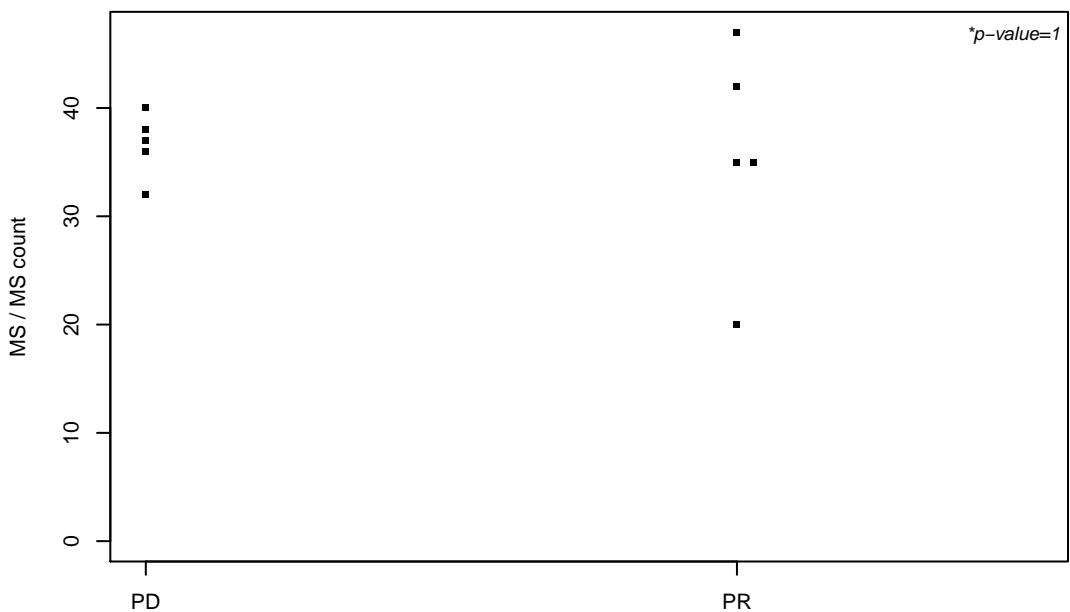
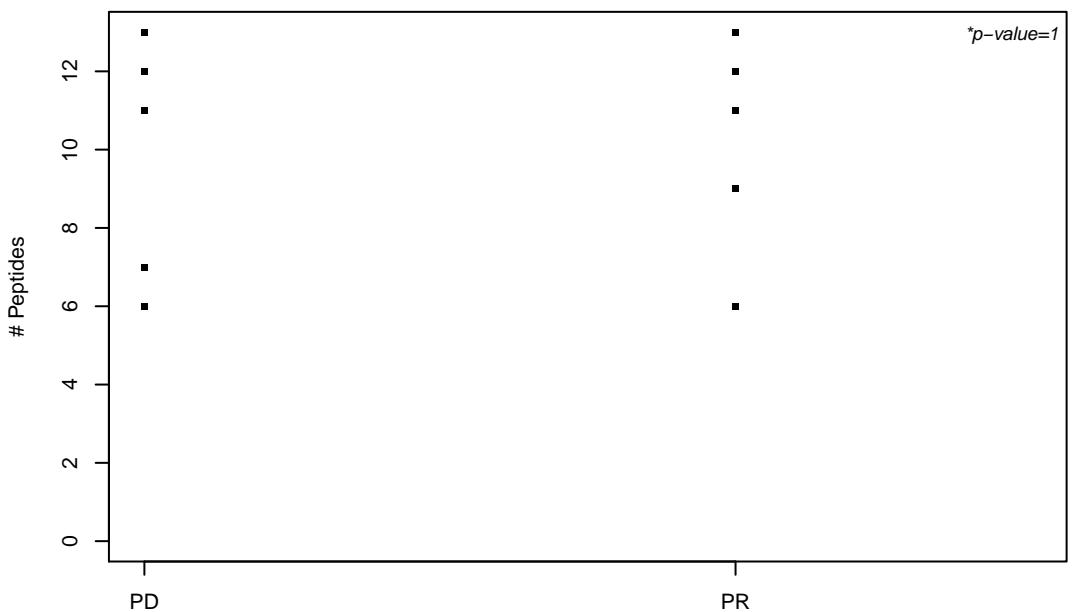
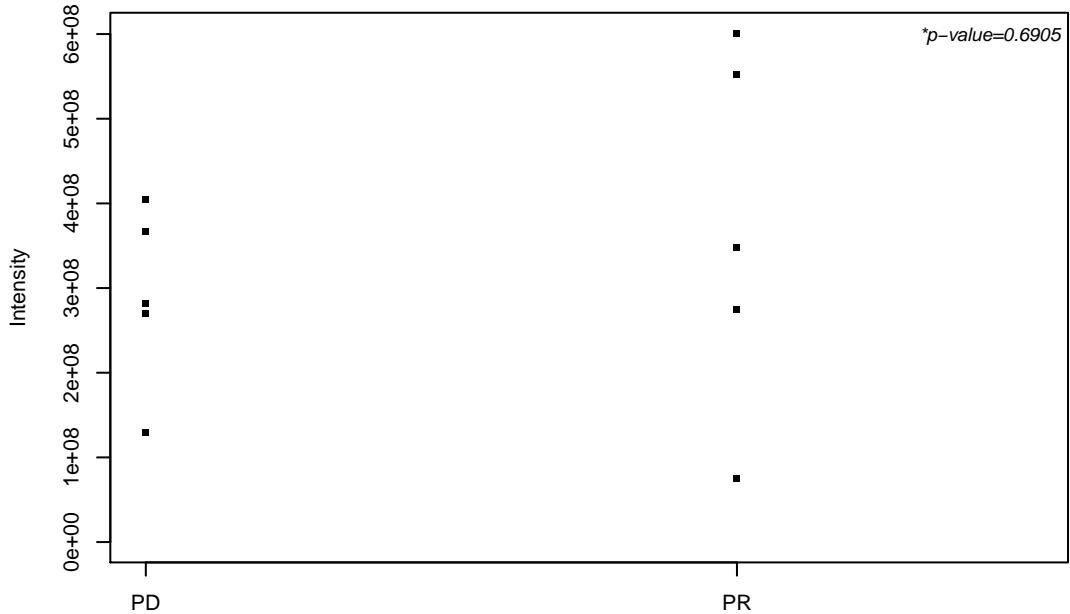
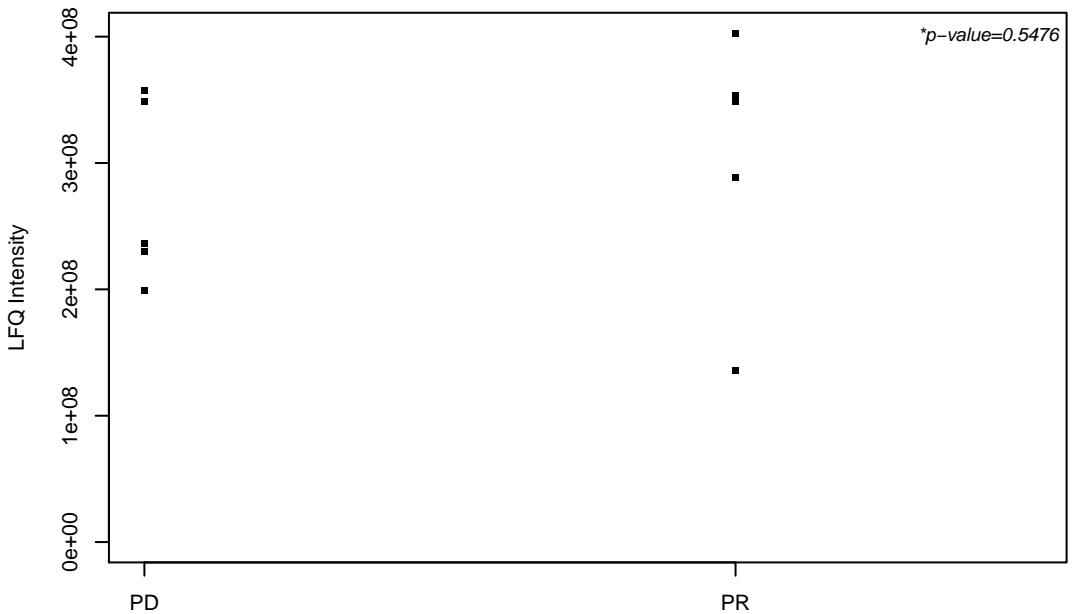
* p-value from Wilcoxon rank-sum test for differences between groups

P16930; Fumarylacetoacetate



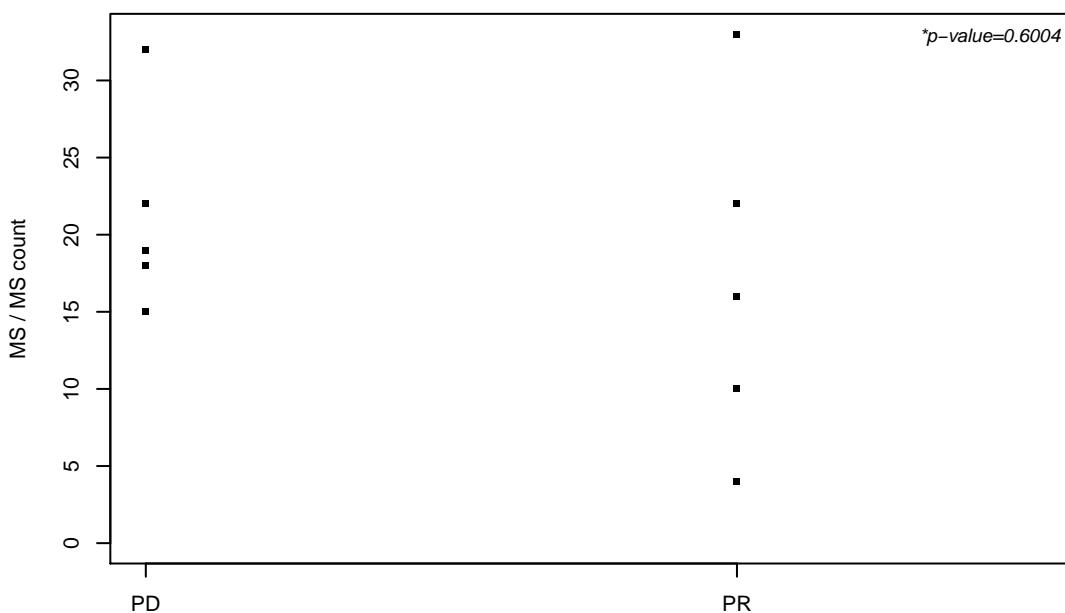
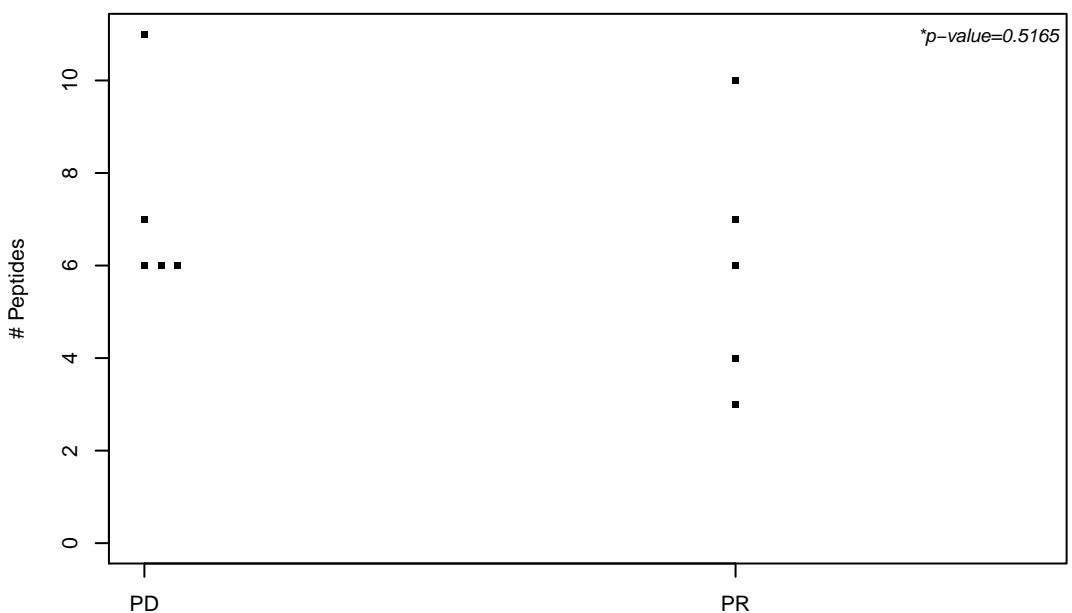
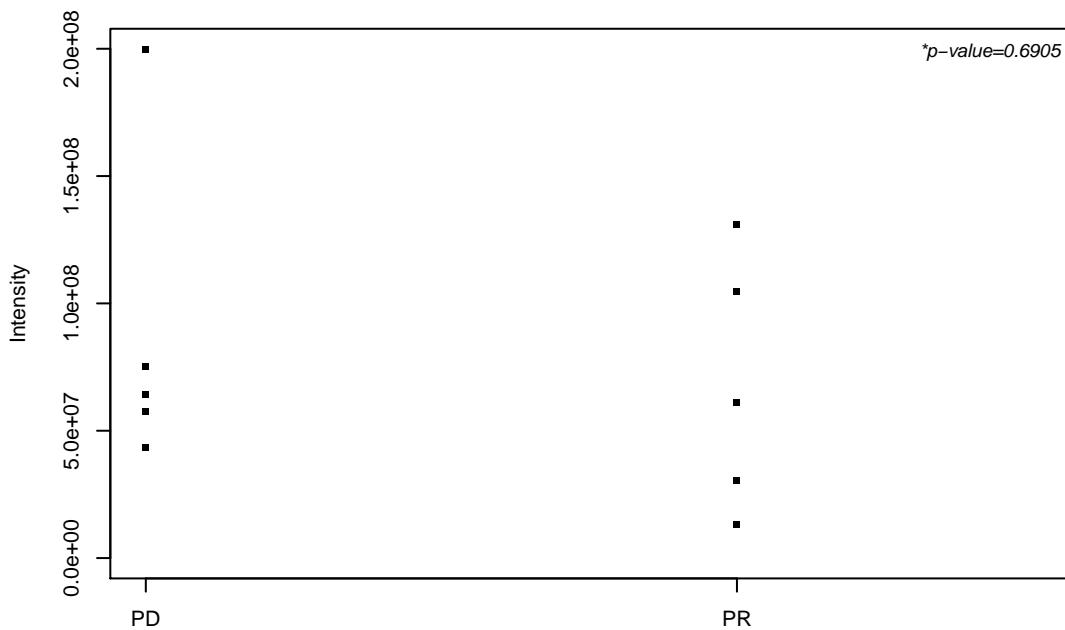
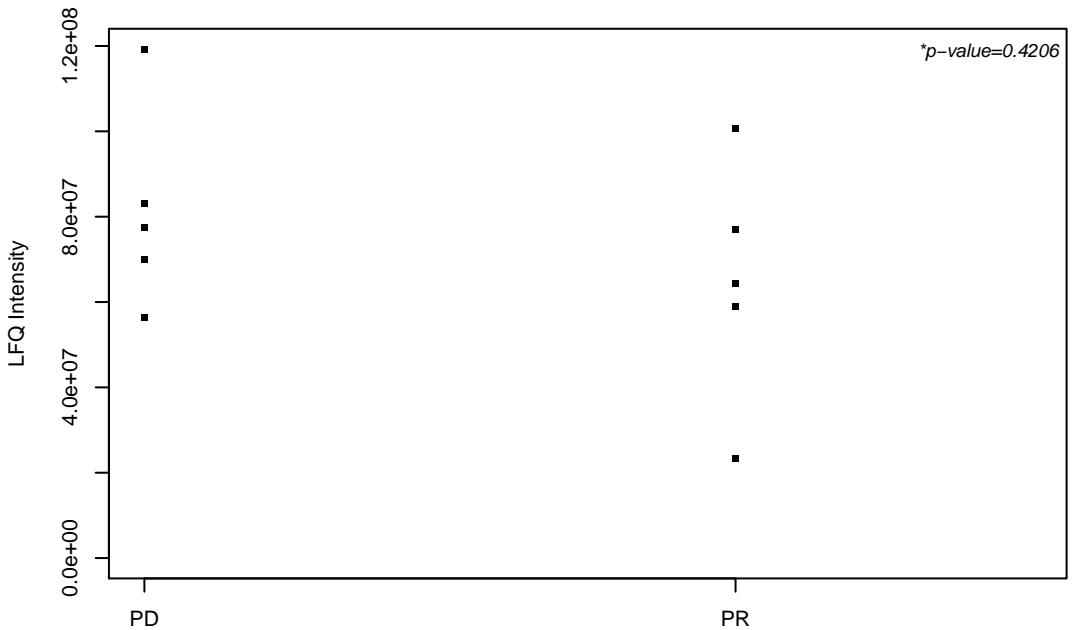
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P17936; Insulin-like growth factor-binding protein 3



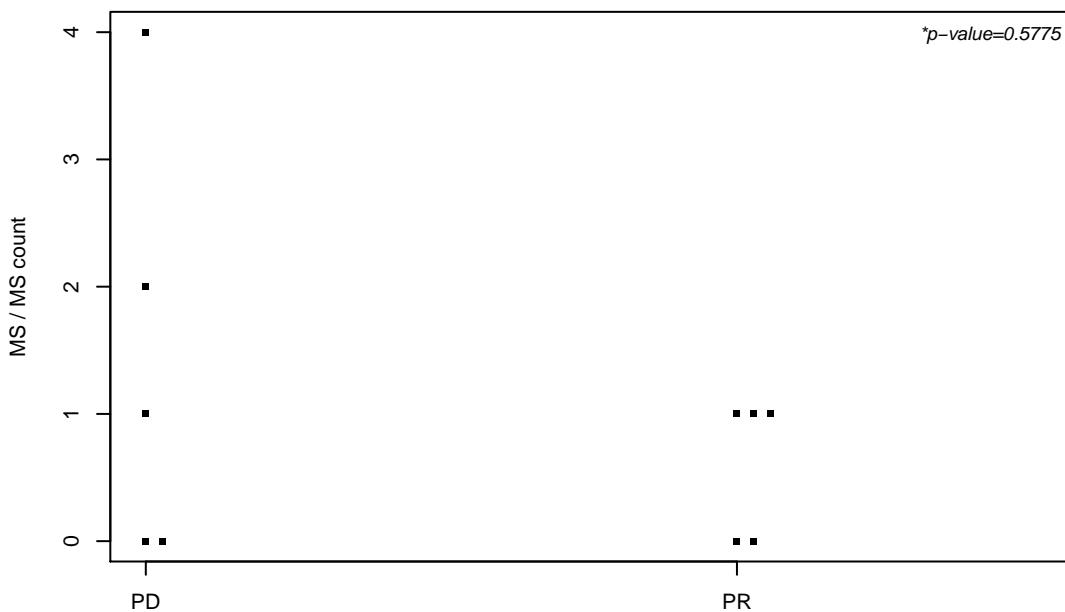
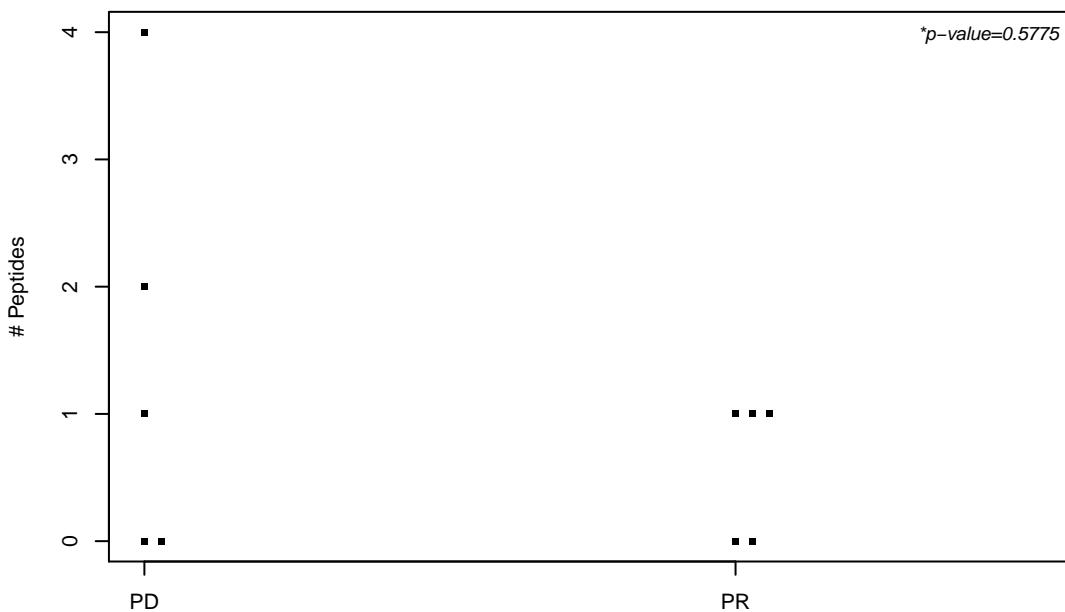
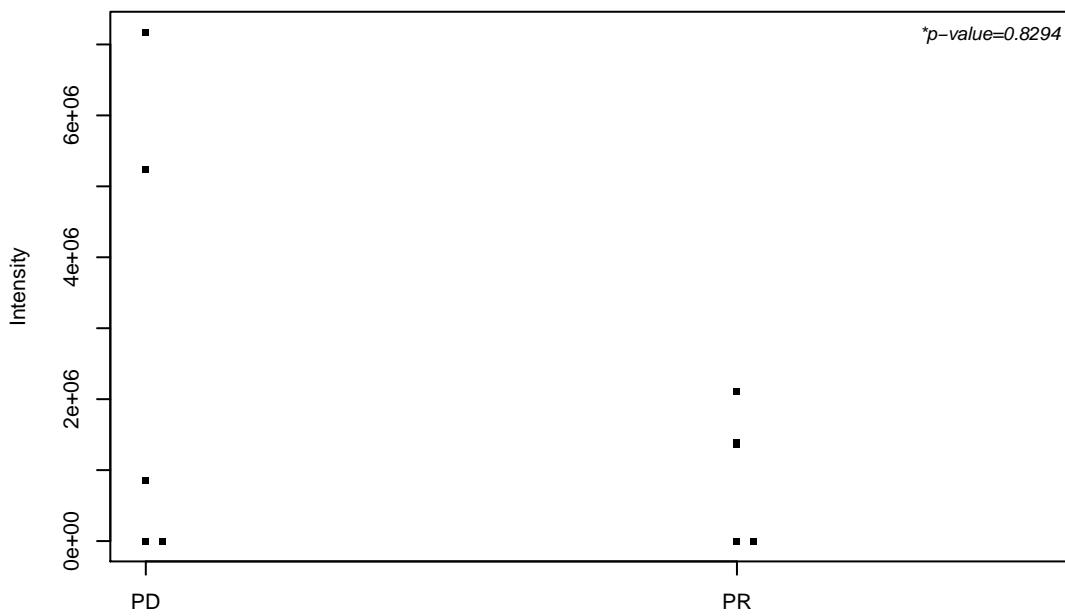
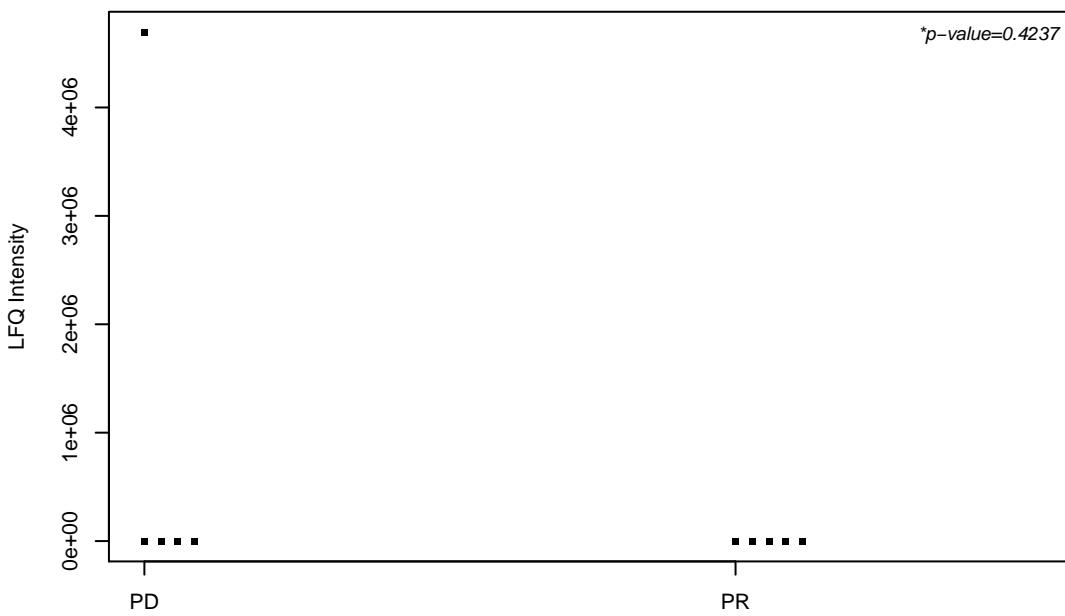
* p-value from Wilcoxon rank-sum test for differences between groups

P18065; Insulin-like growth factor-binding protein 2



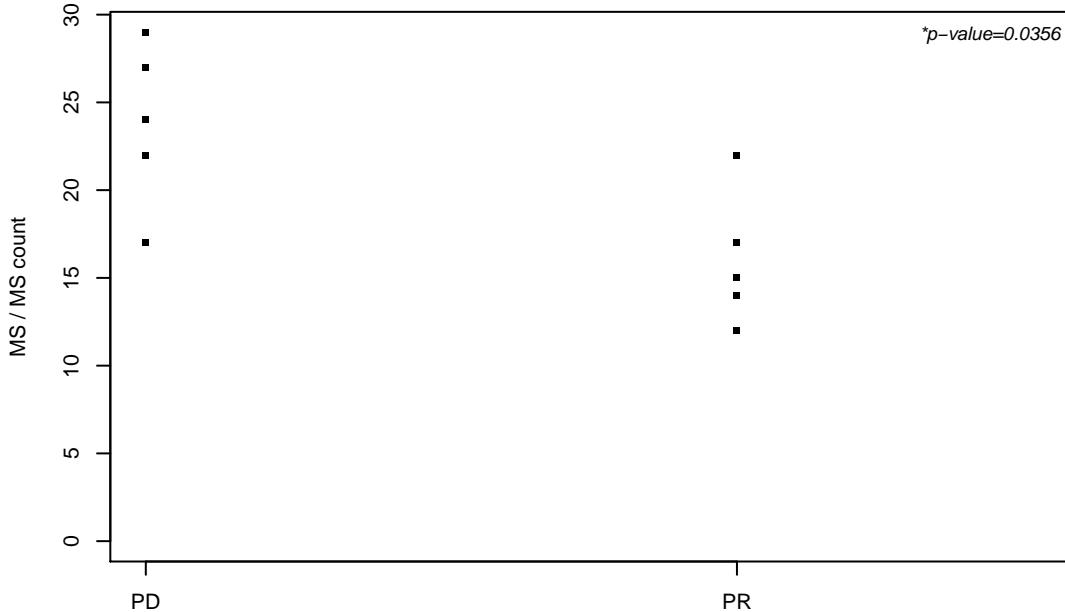
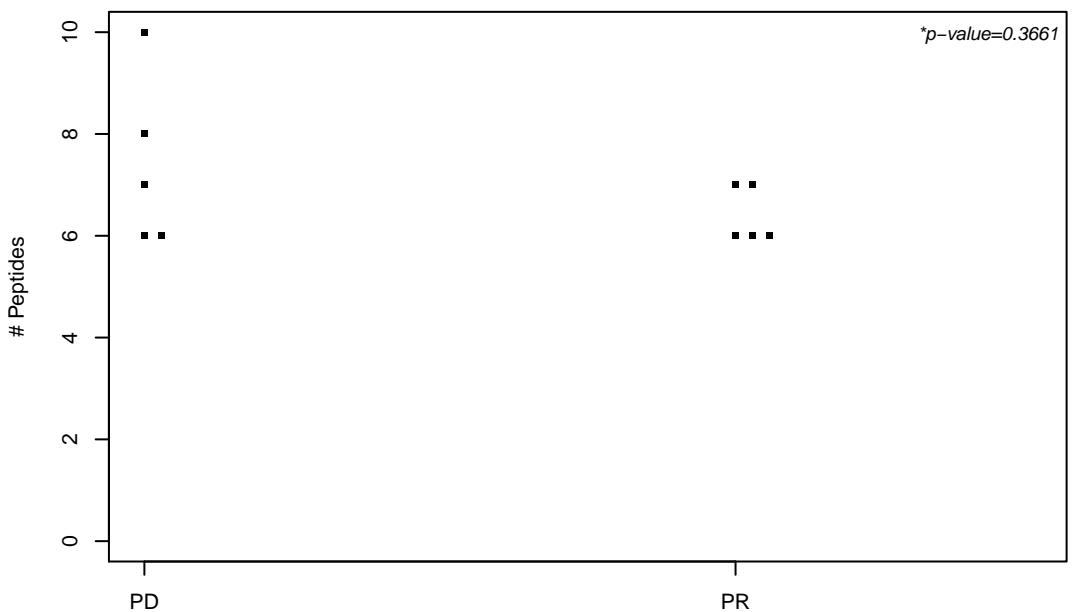
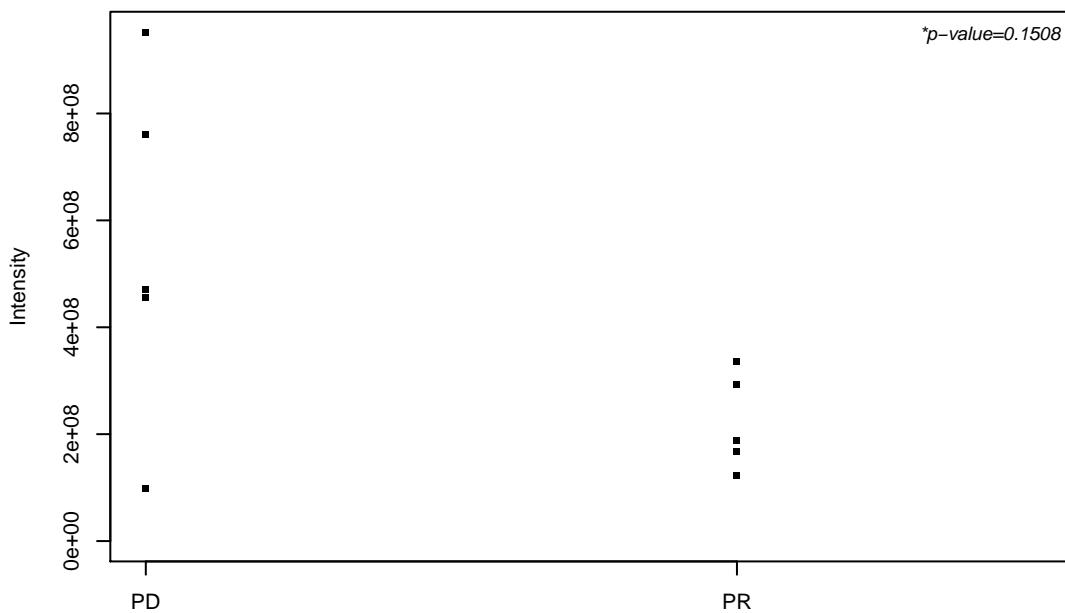
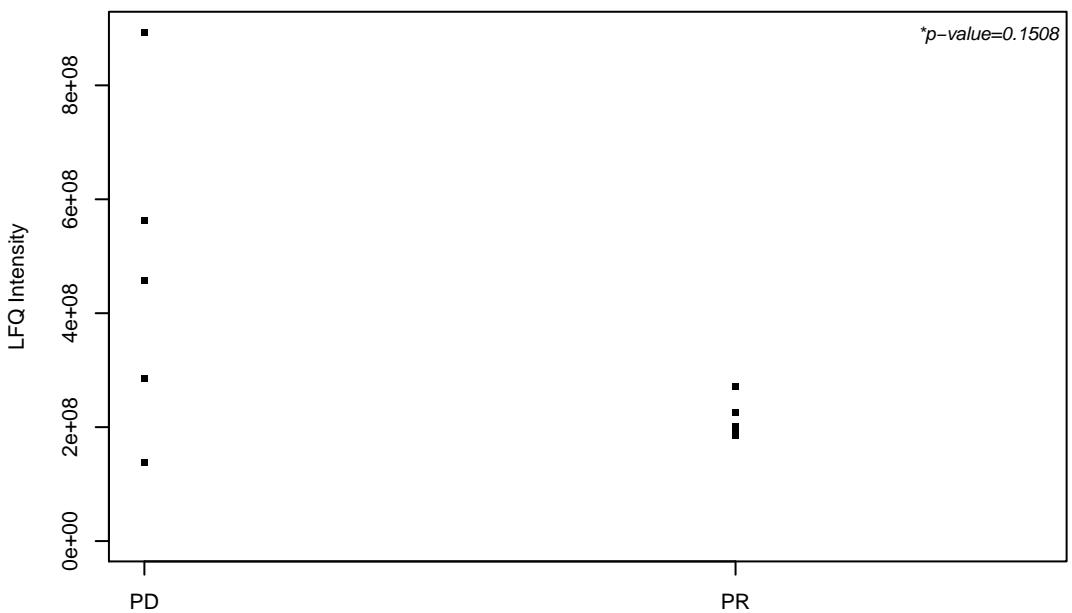
* p-value from Wilcoxon rank-sum test for differences between groups

P18206; Vinculin



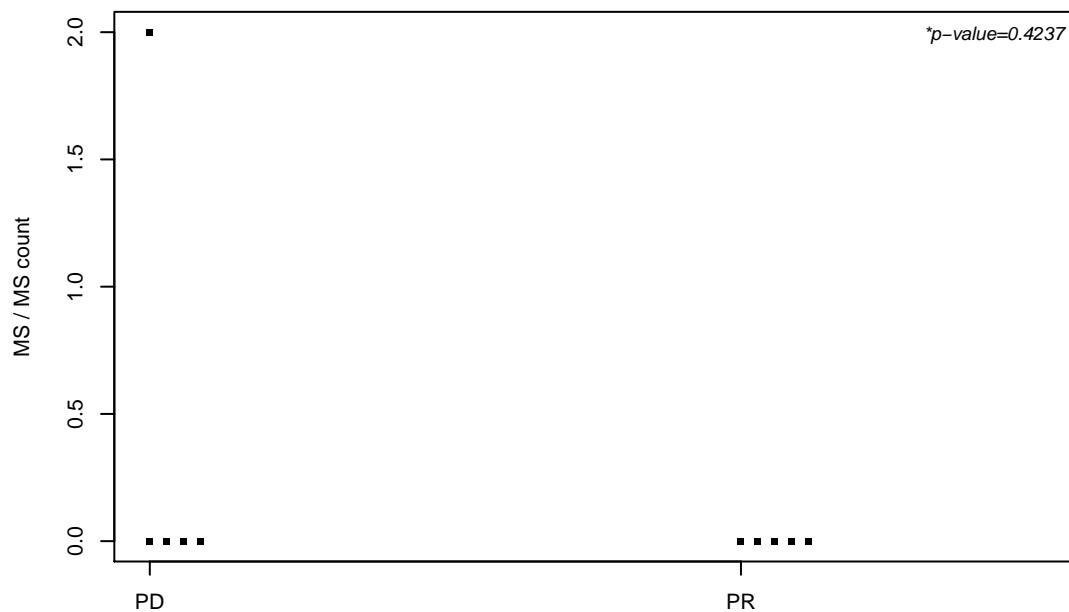
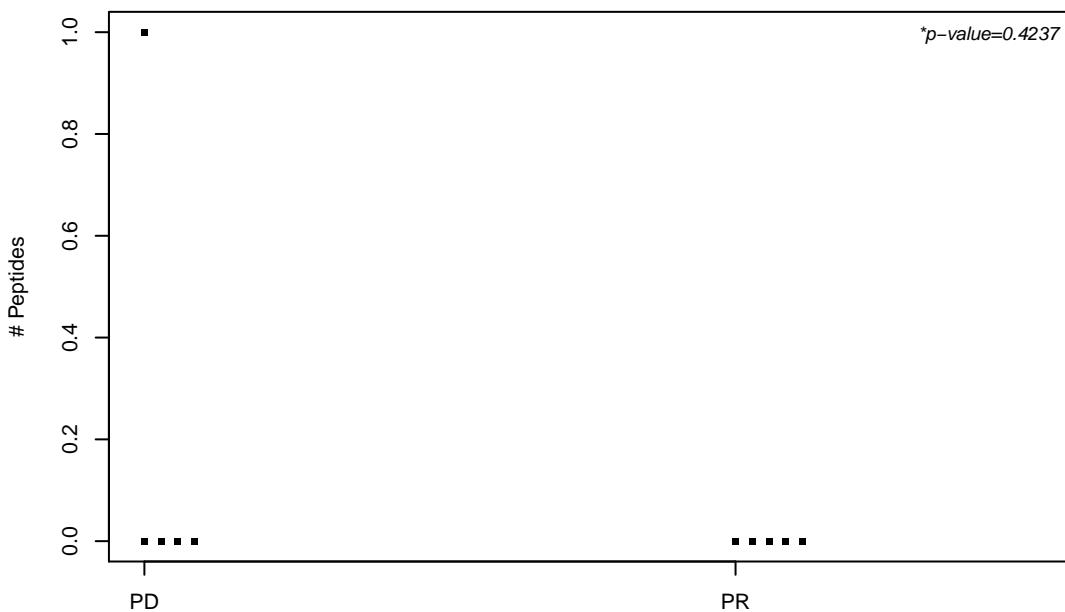
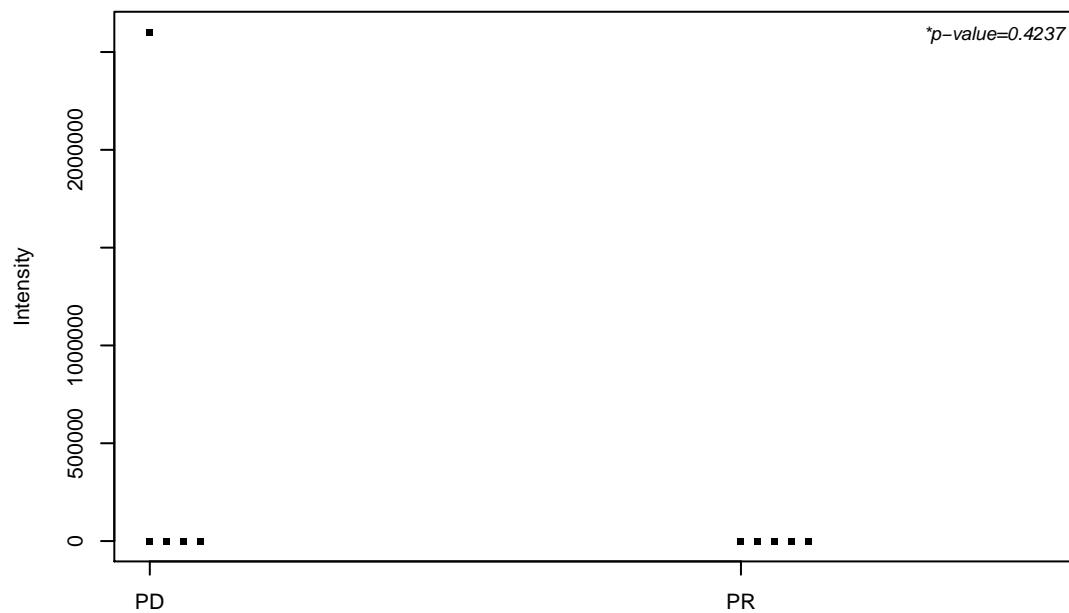
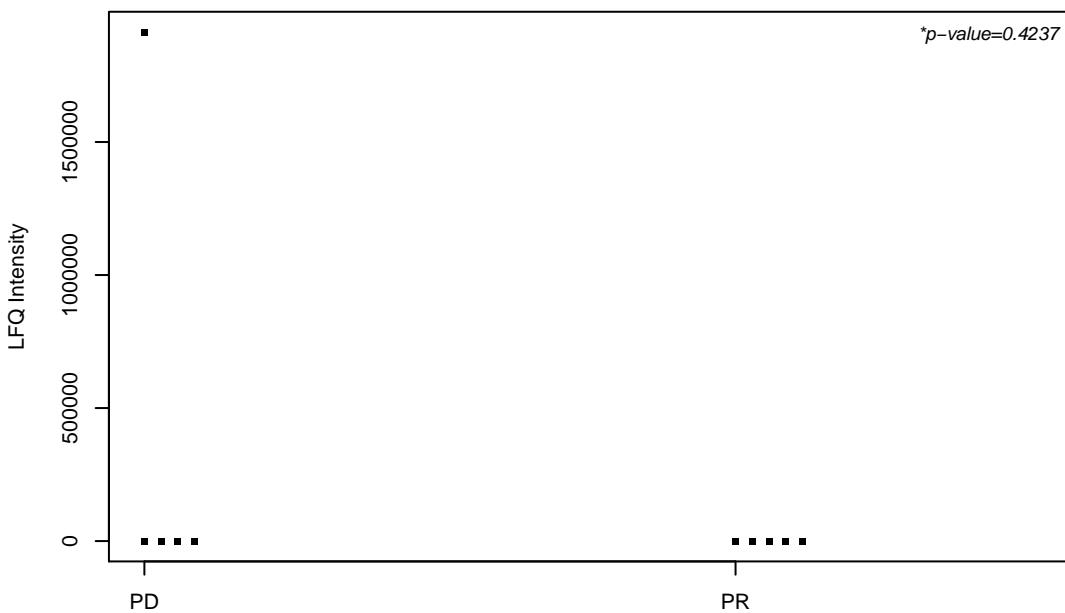
*p-value from Wilcoxon rank-sum test for differences between groups

P18428; Lipopolysaccharide–binding protein



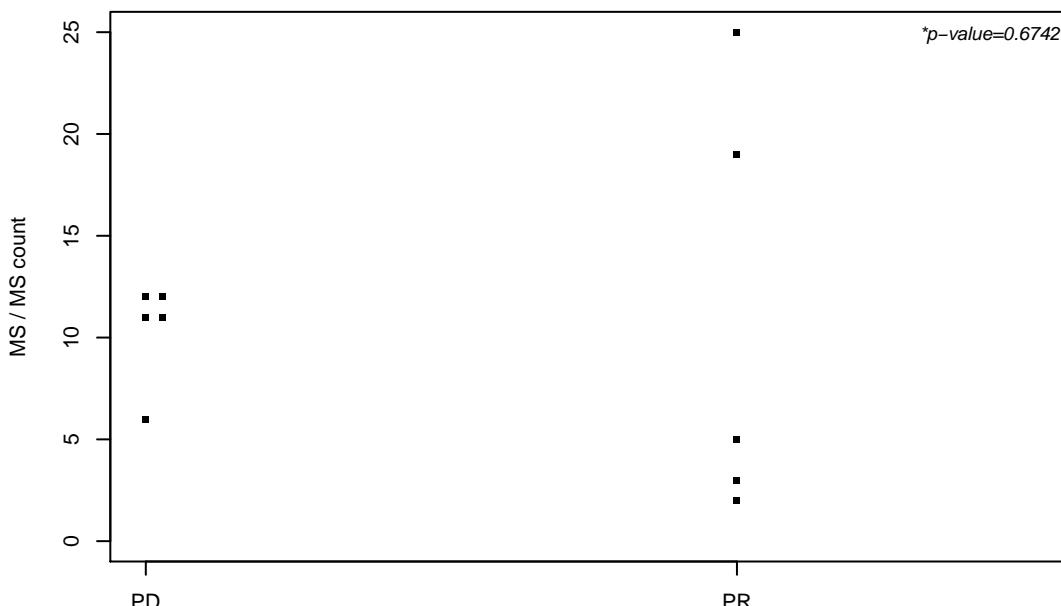
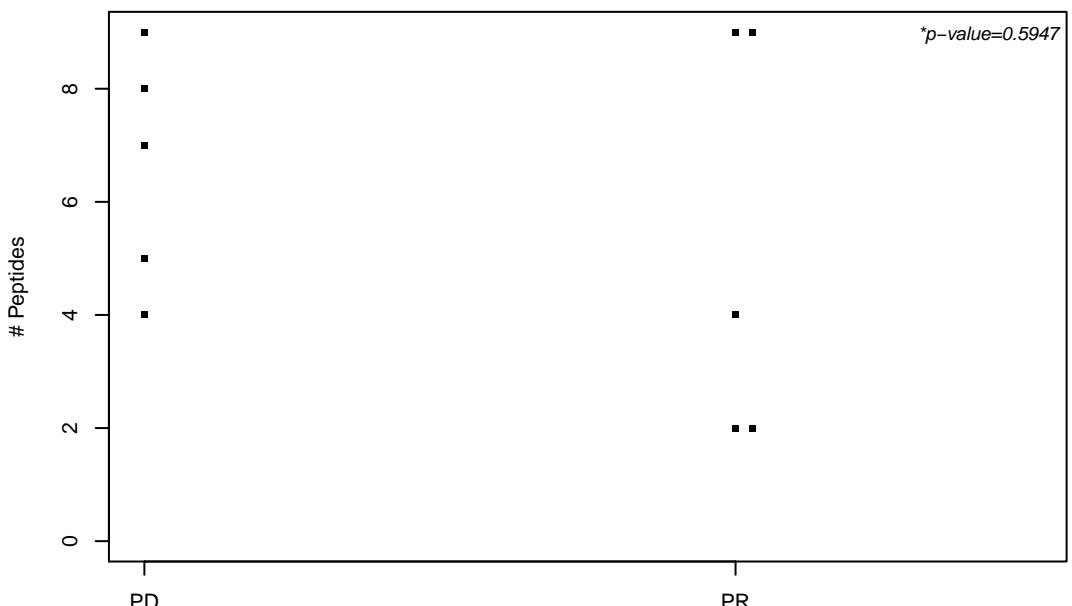
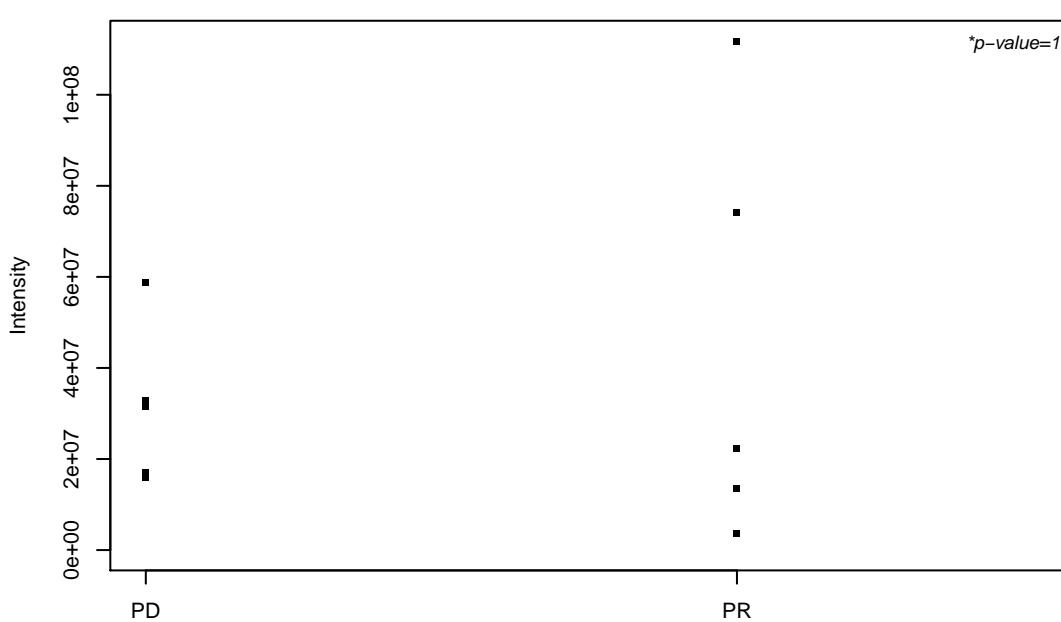
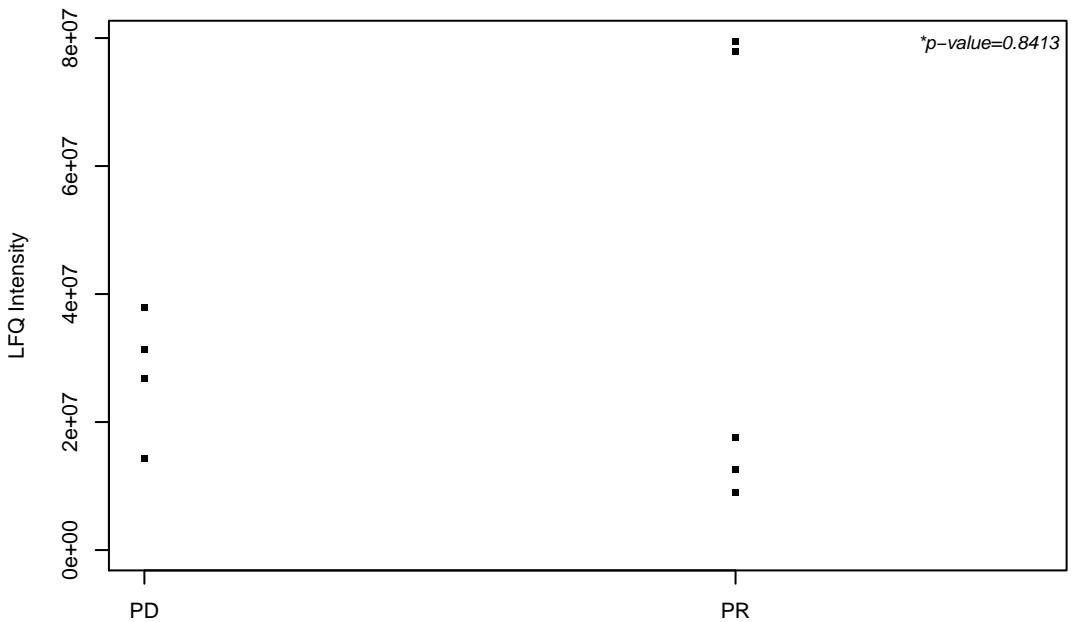
* p-value from Wilcoxon rank-sum test for differences between groups

P19022; Cadherin-2



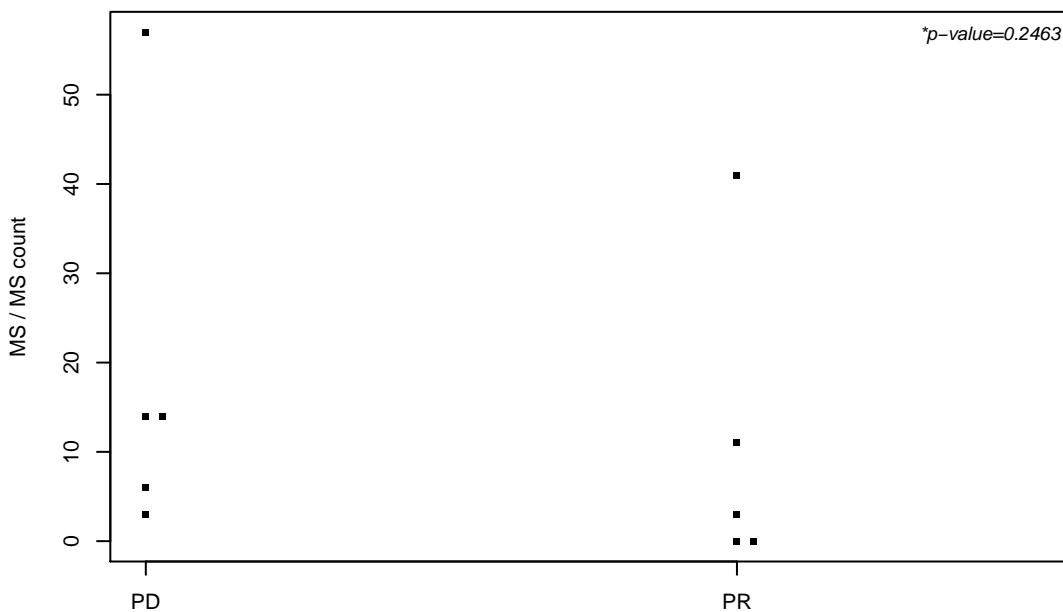
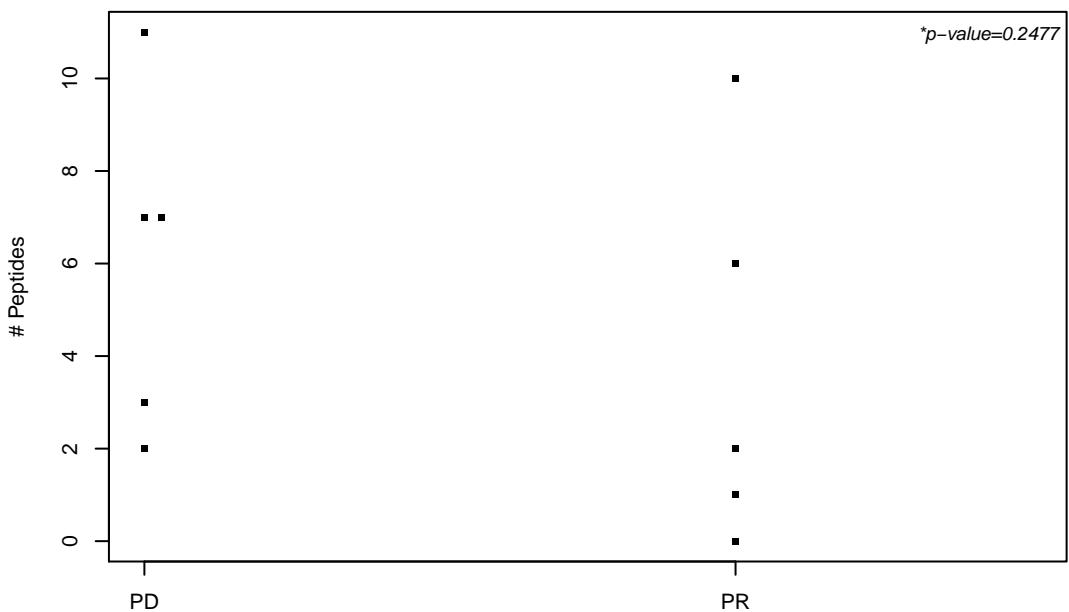
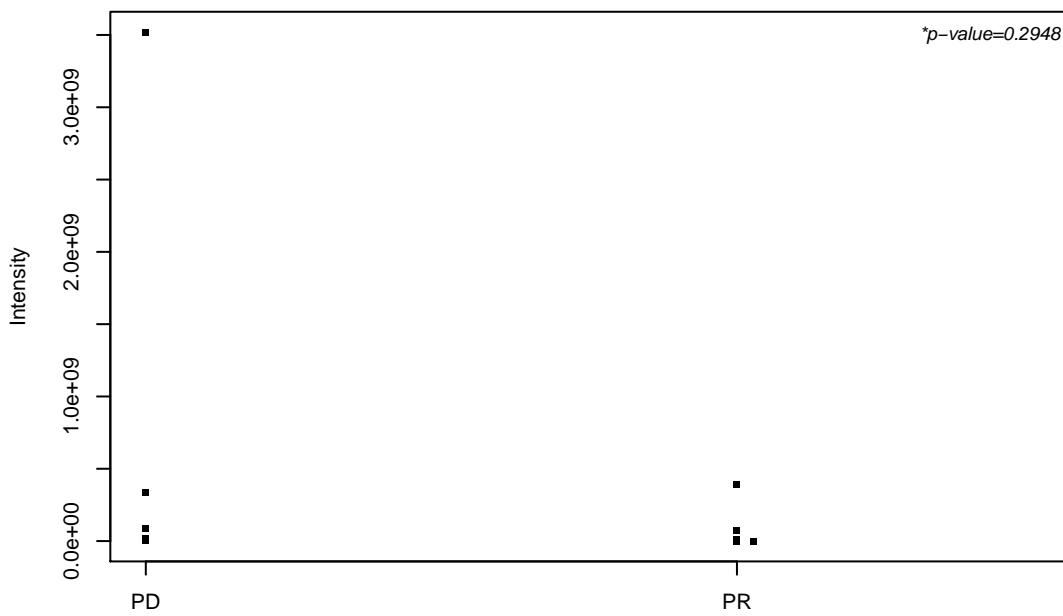
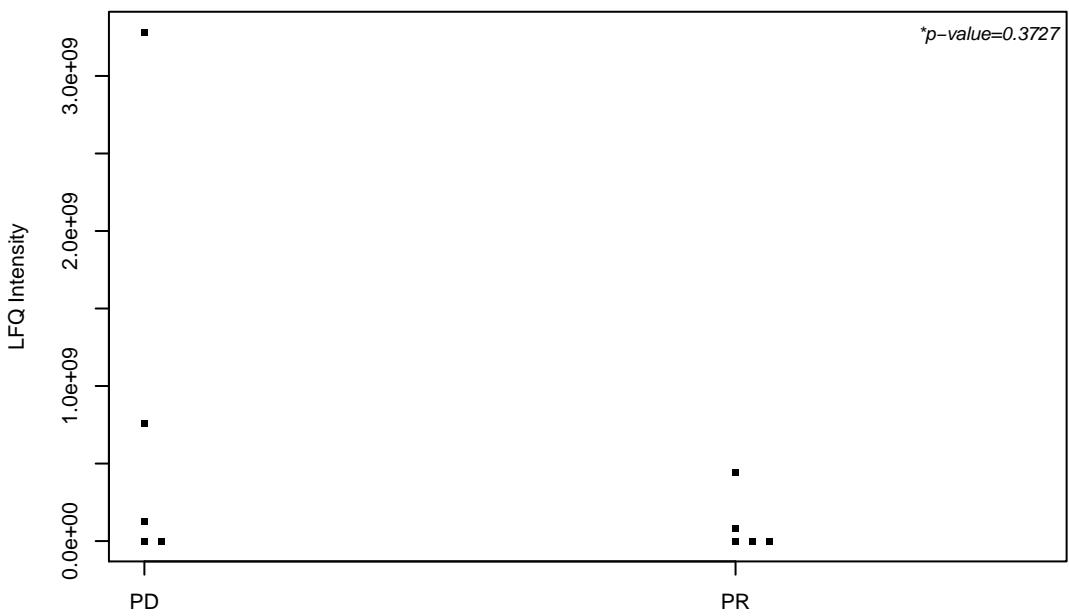
**p*-value from Wilcoxon rank-sum test for differences between groups

P19320; Vascular cell adhesion protein 1



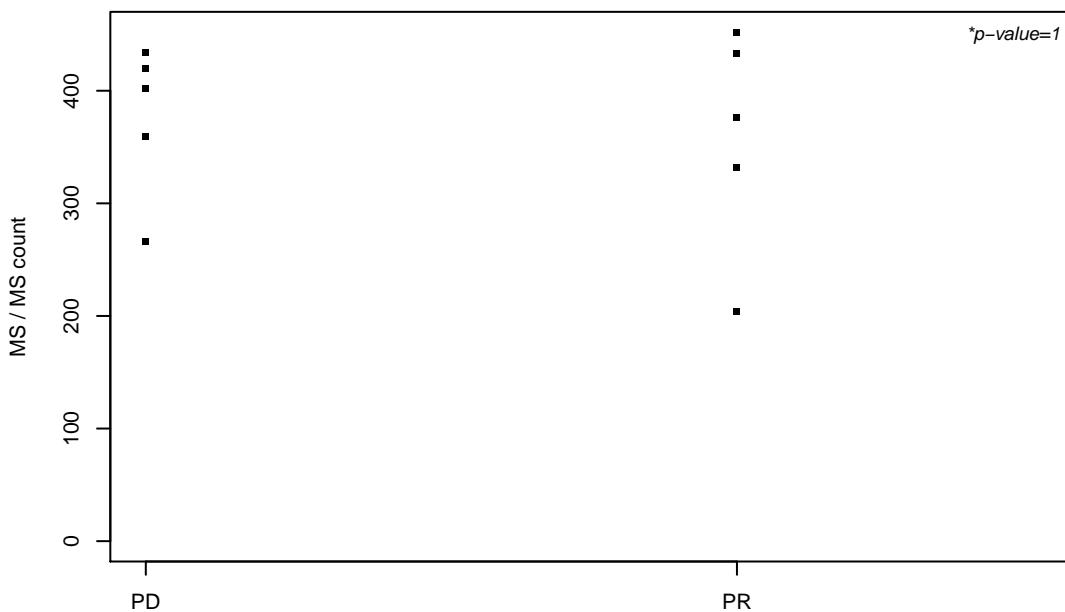
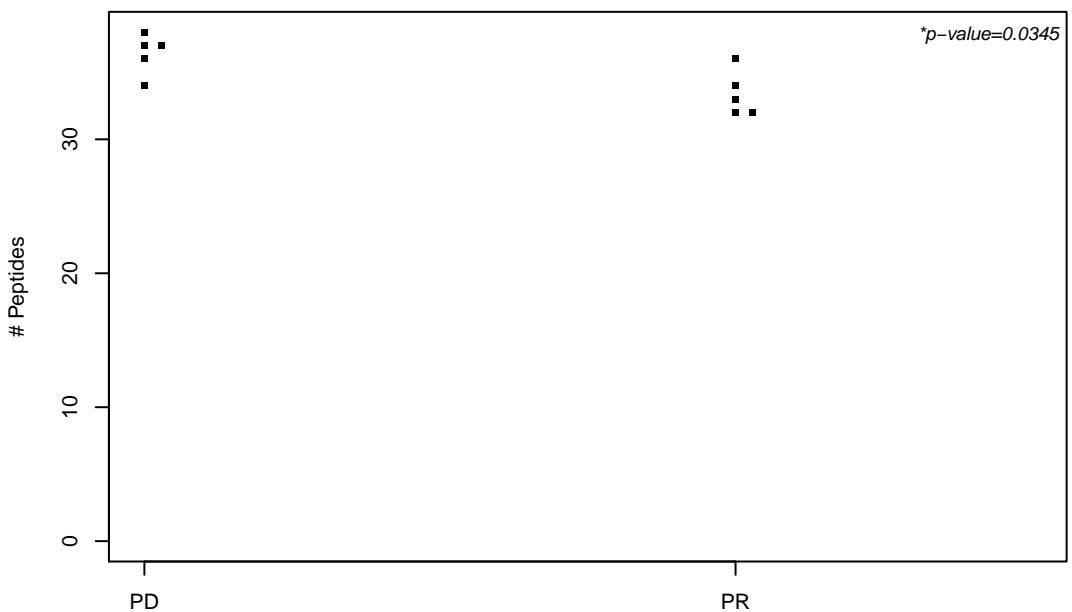
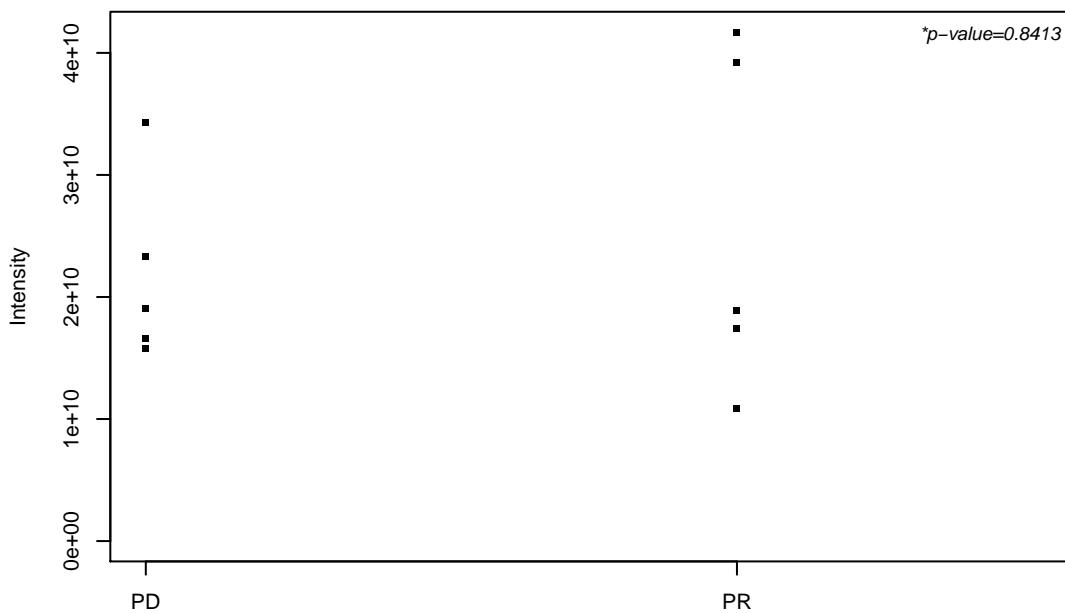
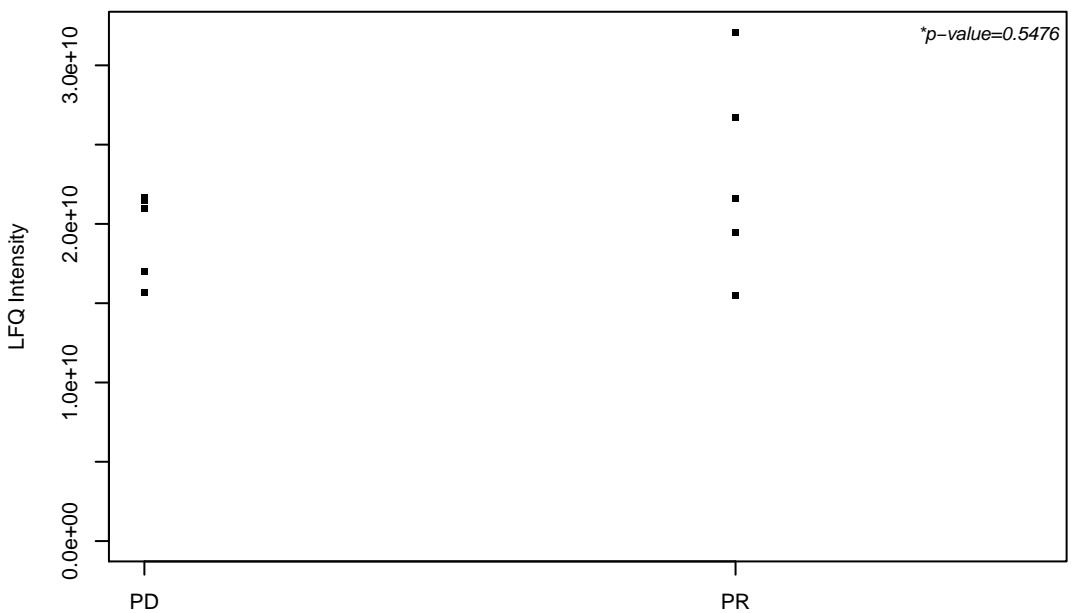
* p-value from Wilcoxon rank-sum test for differences between groups

P19652; Alpha-1-acid glycoprotein 2



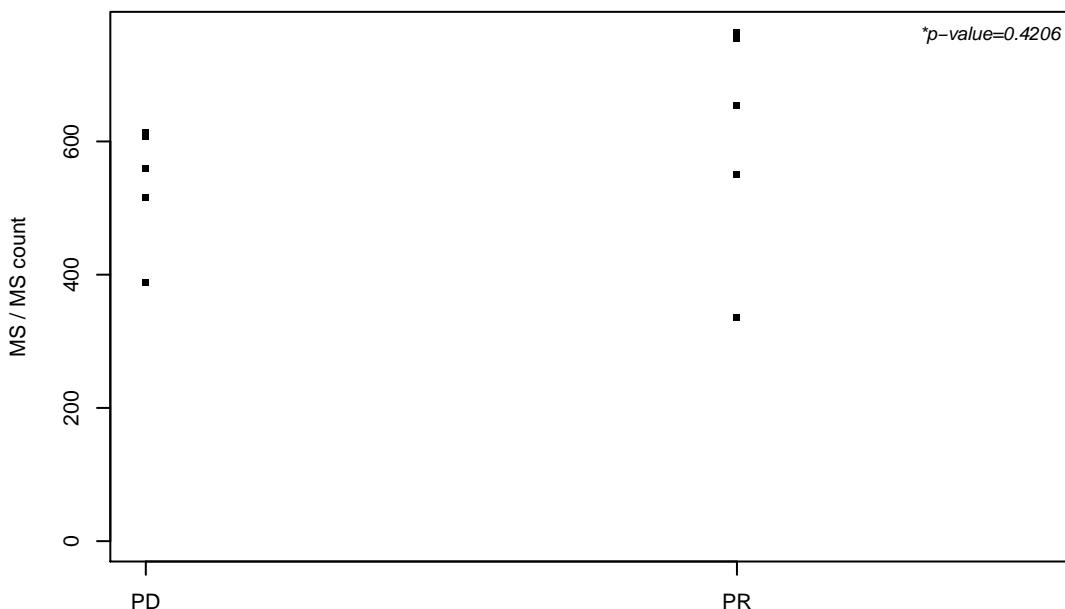
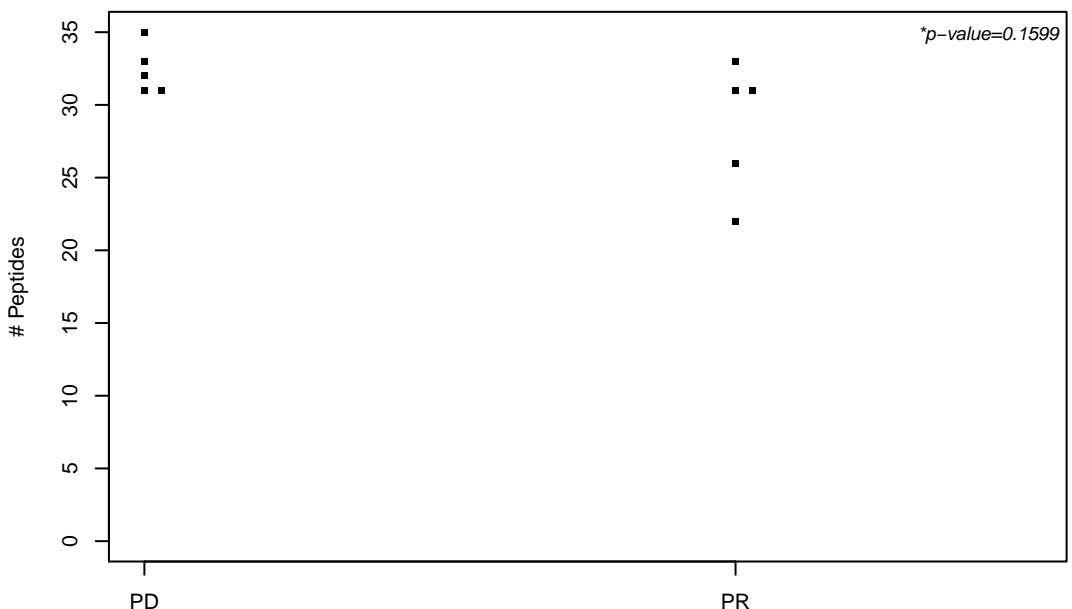
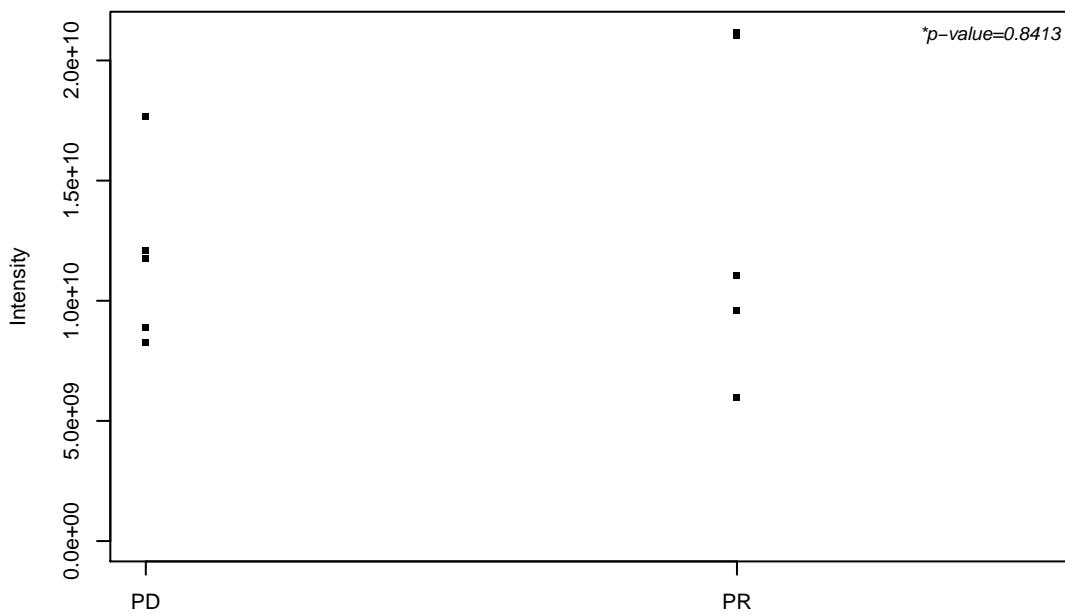
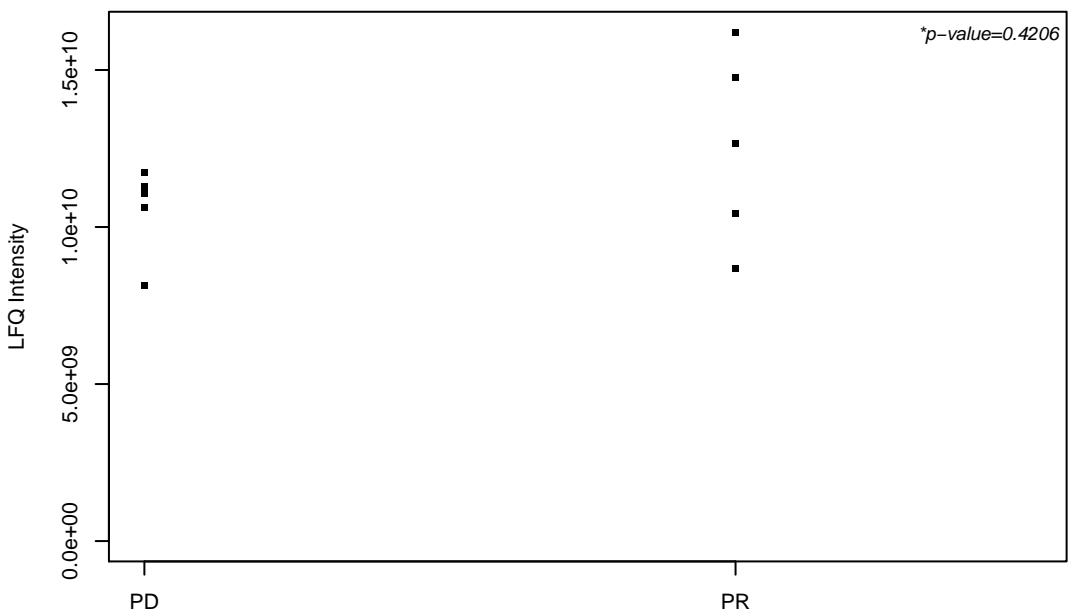
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P19823; Inter-alpha-trypsin inhibitor heavy chain H2



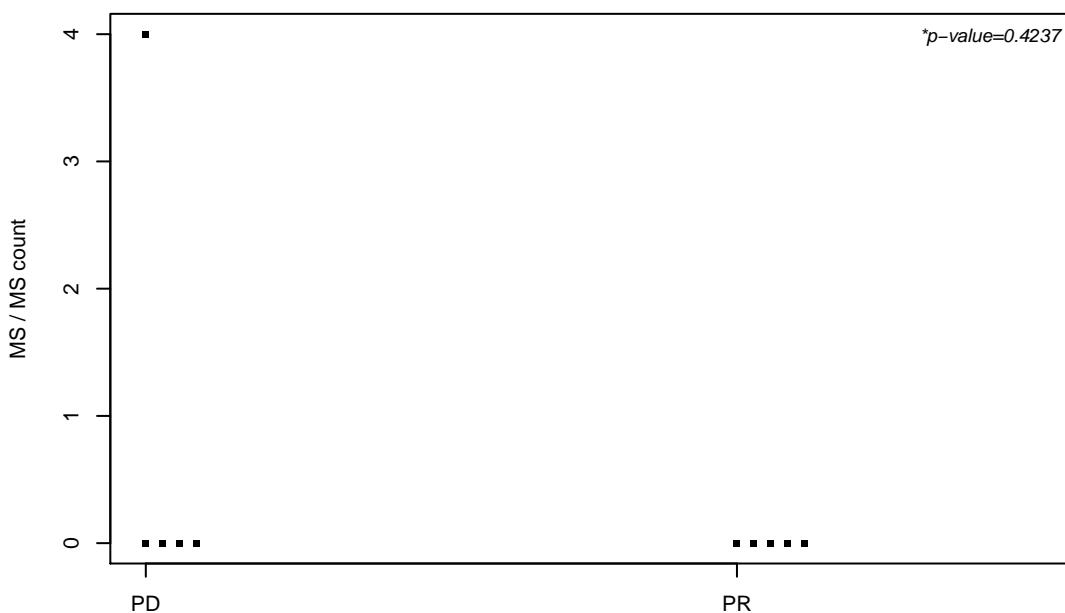
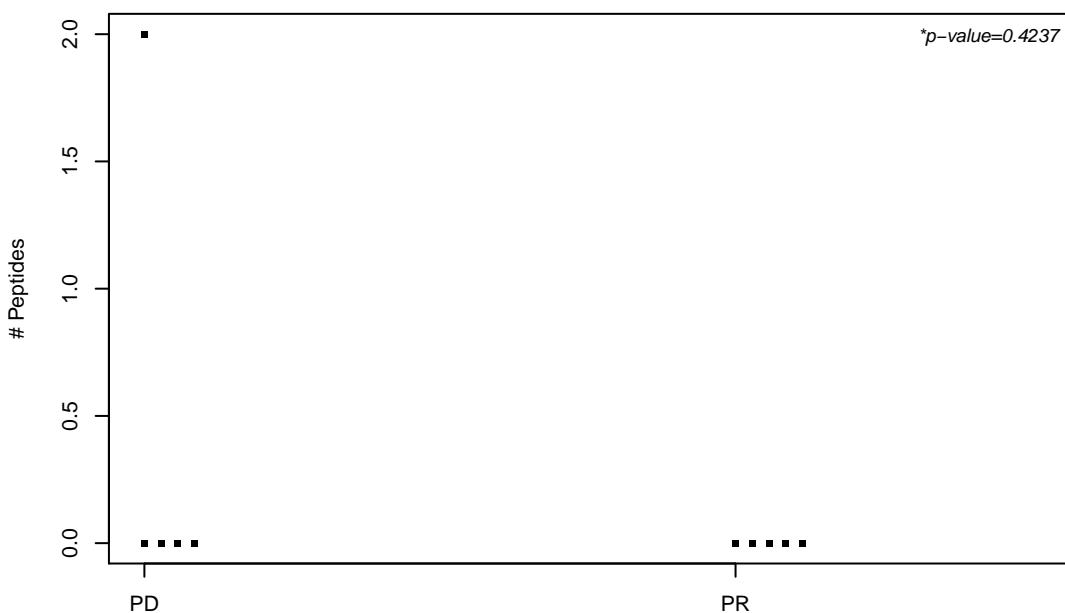
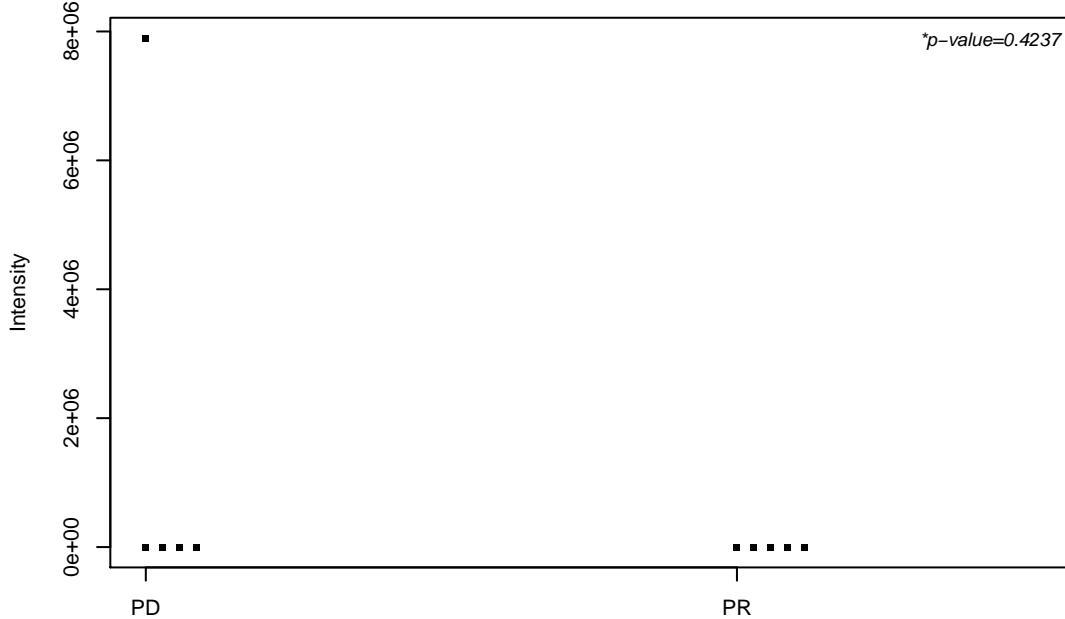
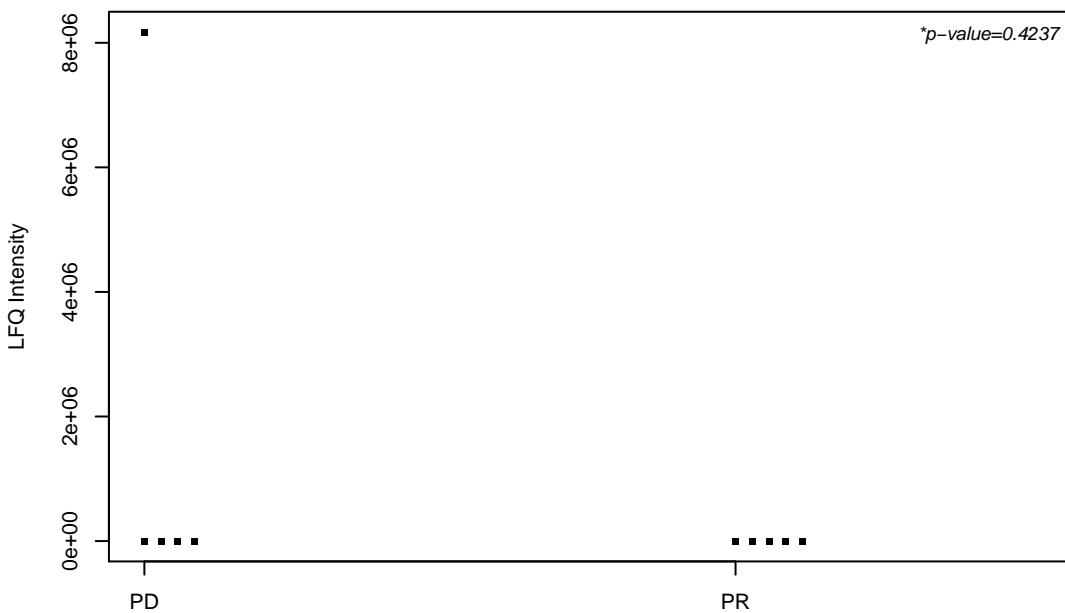
* p-value from Wilcoxon rank-sum test for differences between groups

P19827; Inter-alpha-trypsin inhibitor heavy chain H1



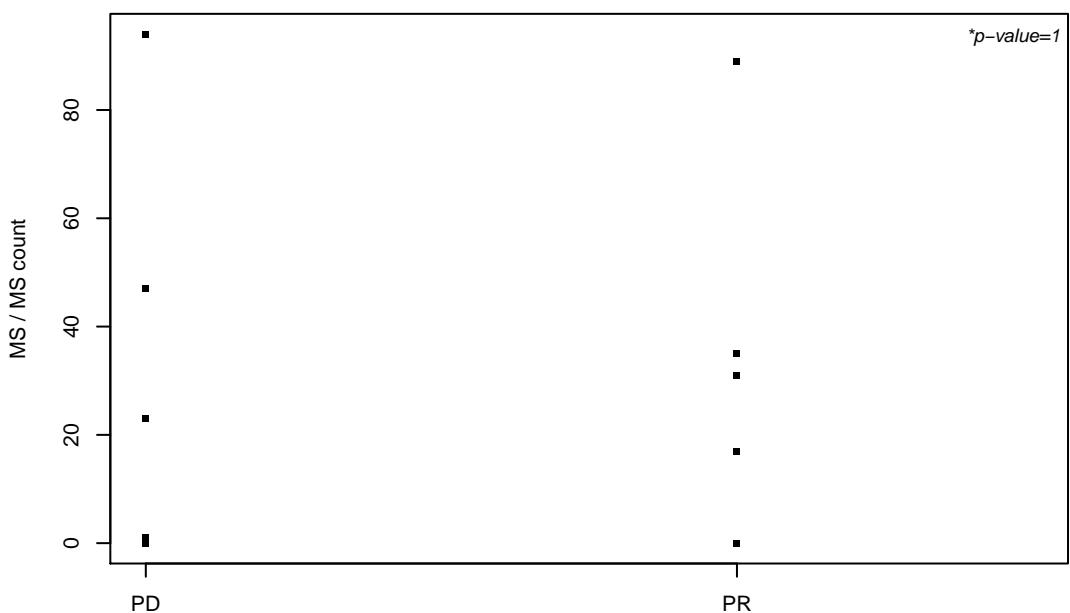
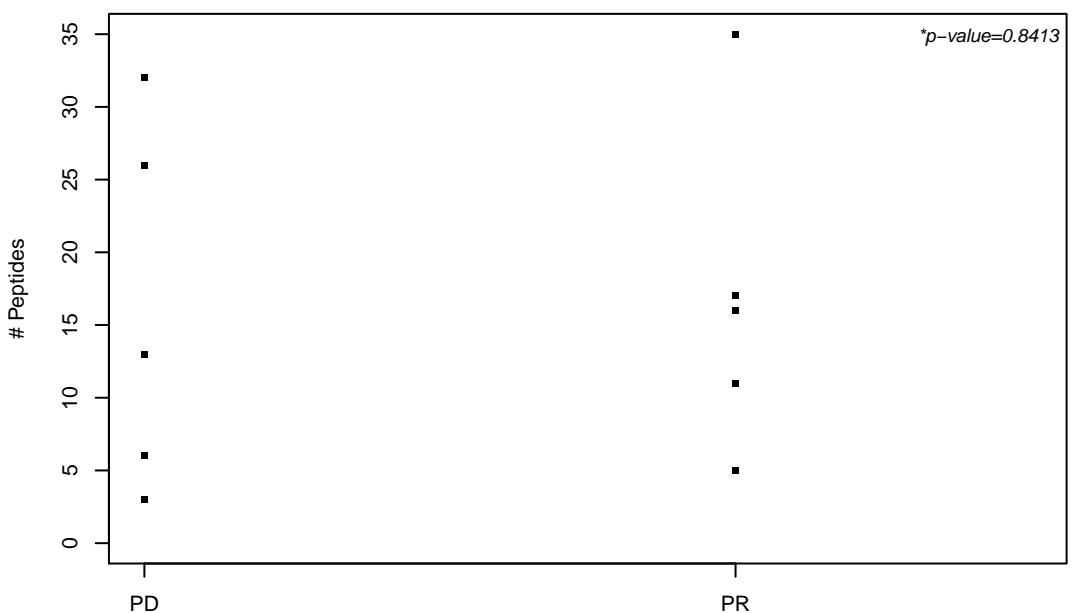
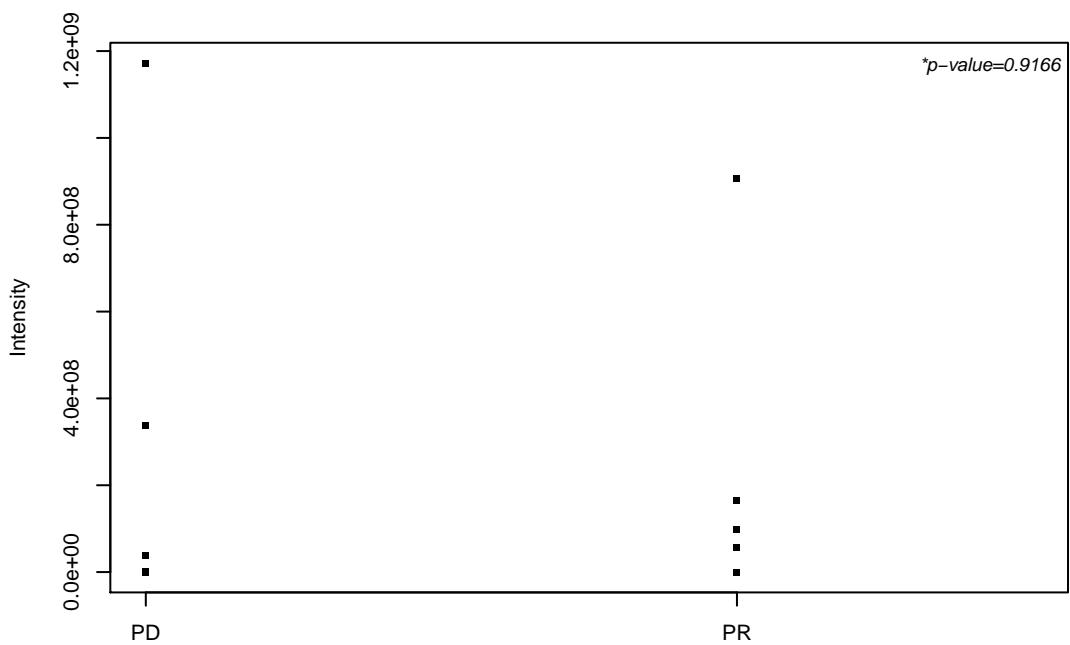
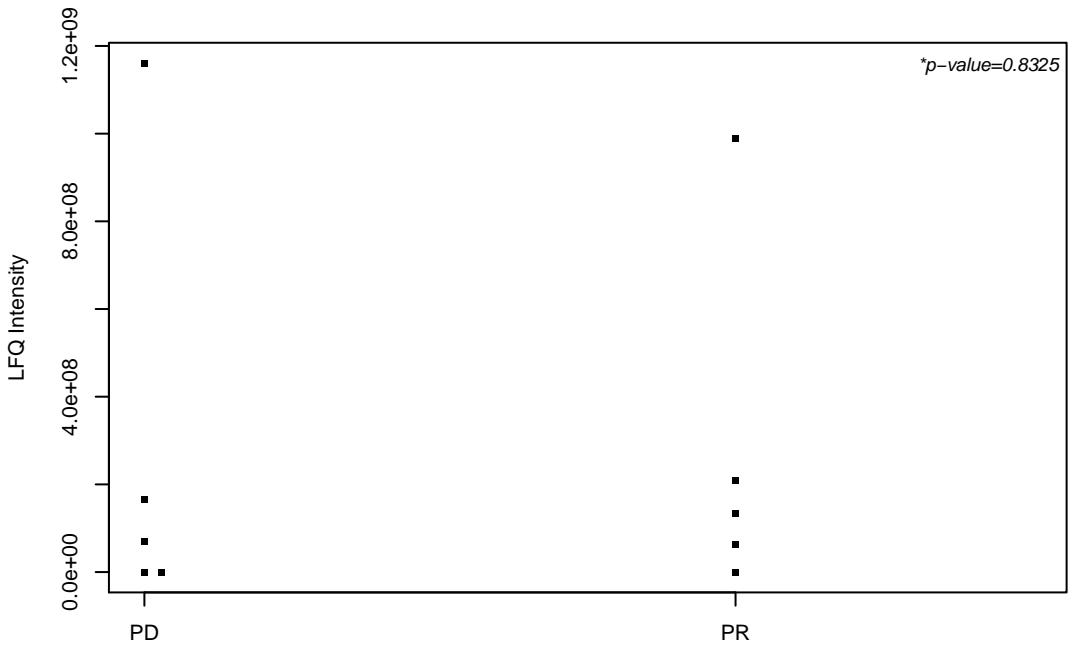
* p-value from Wilcoxon rank-sum test for differences between groups

P20160; Azurocidin



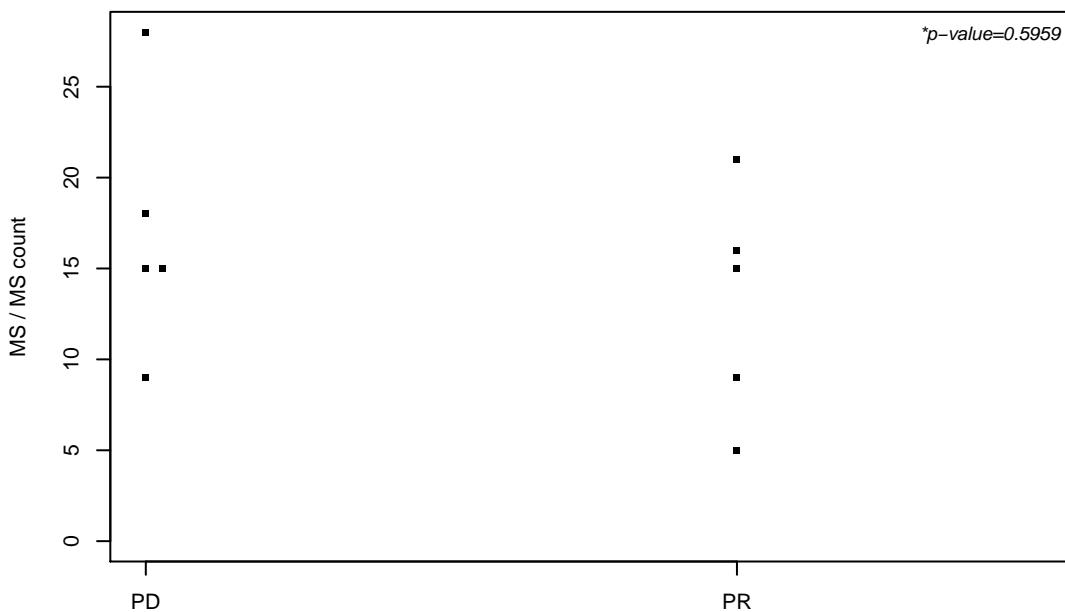
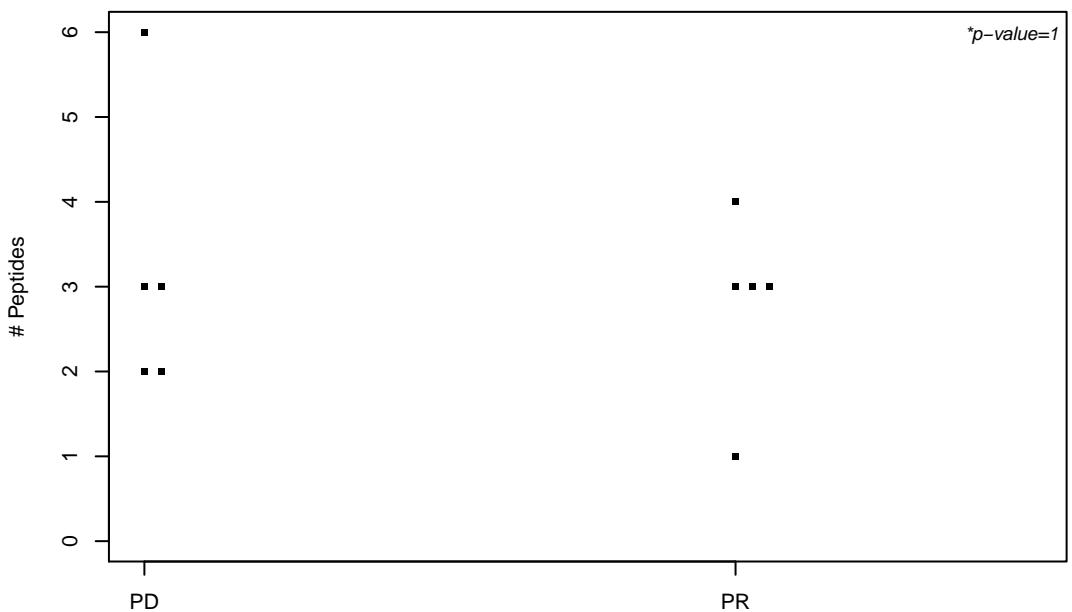
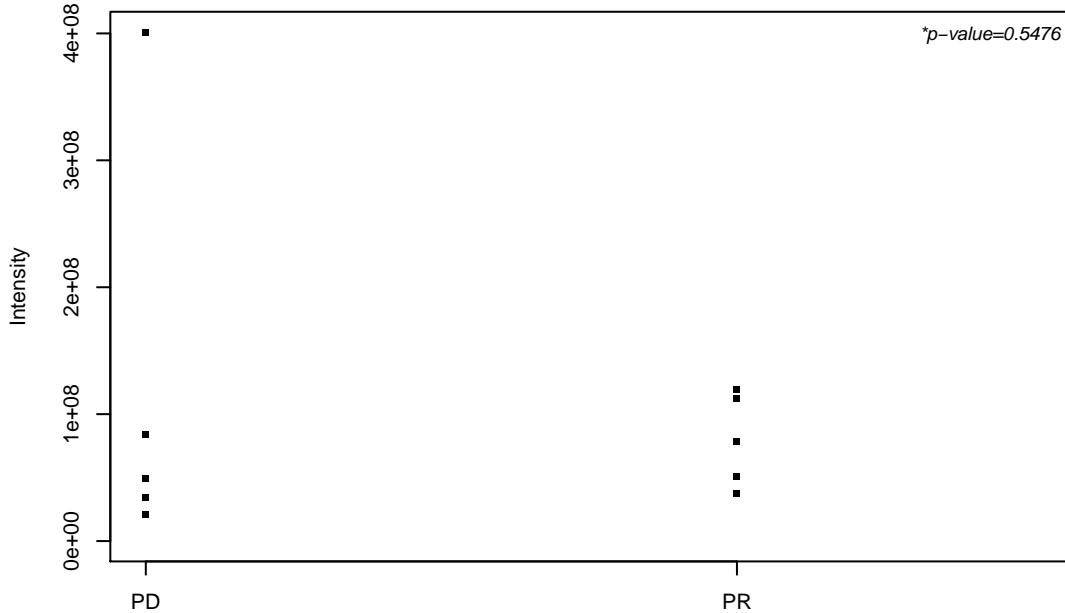
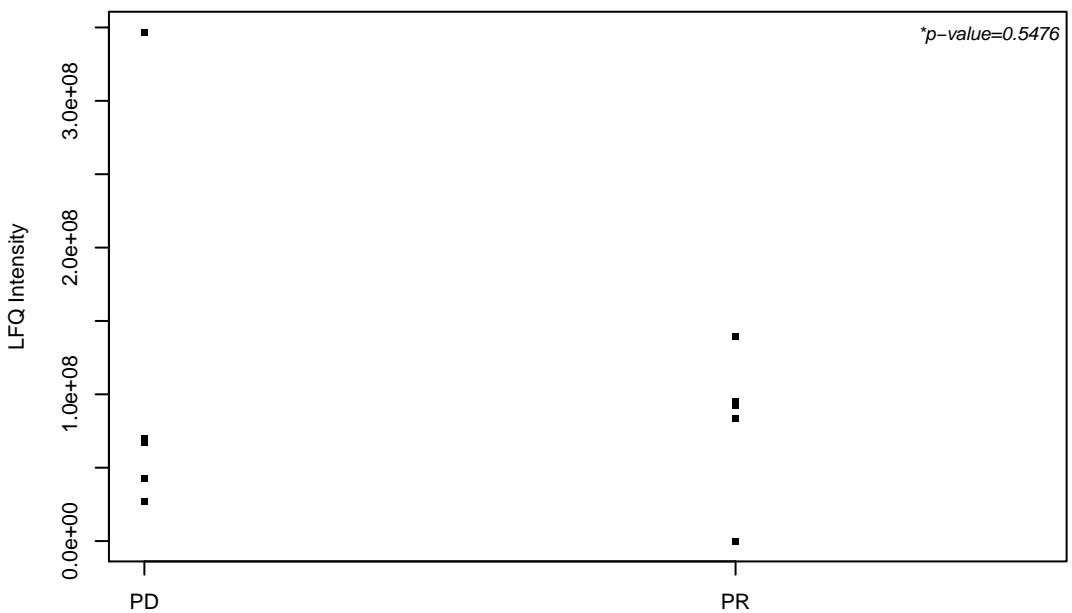
* p-value from Wilcoxon rank-sum test for differences between groups

P20742; Pregnancy zone protein



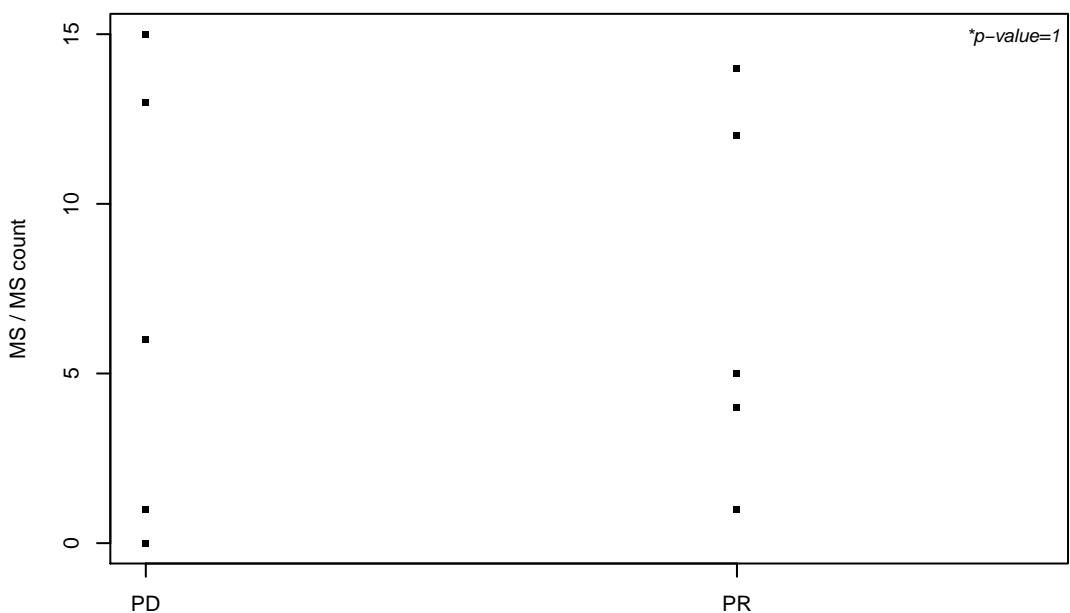
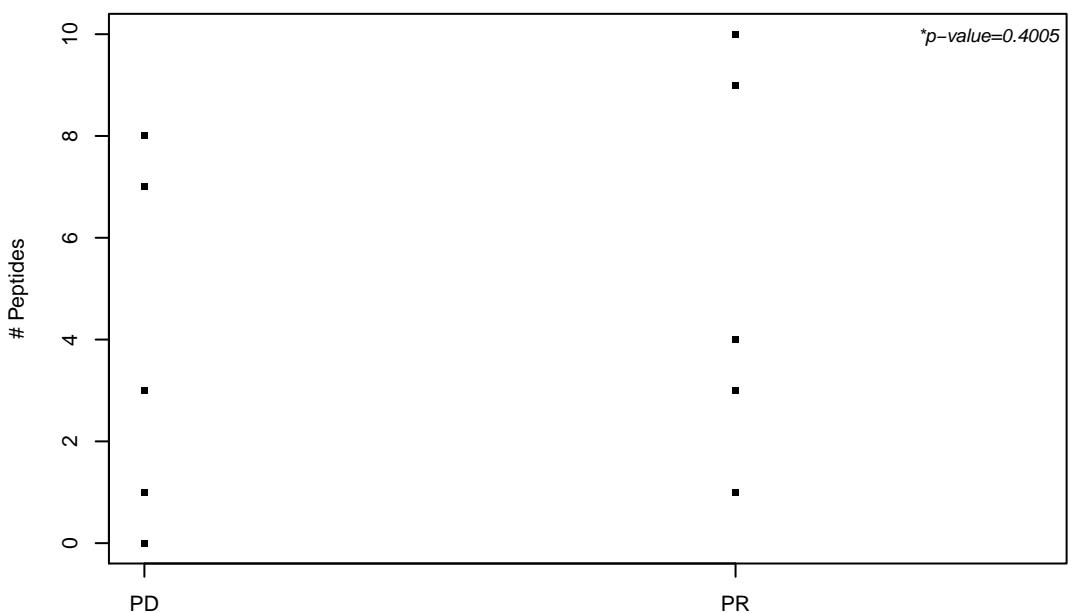
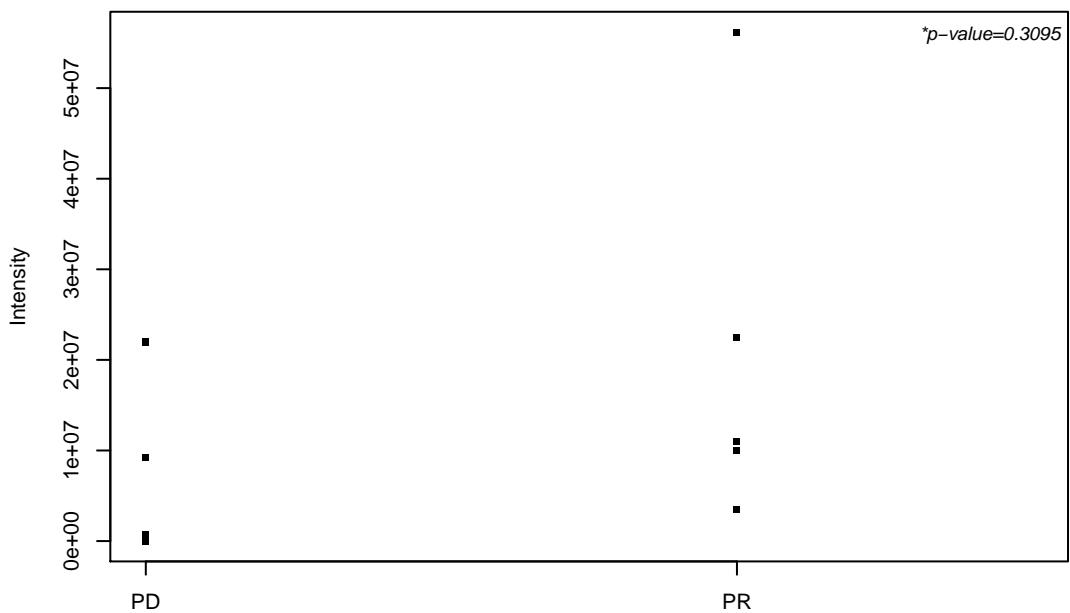
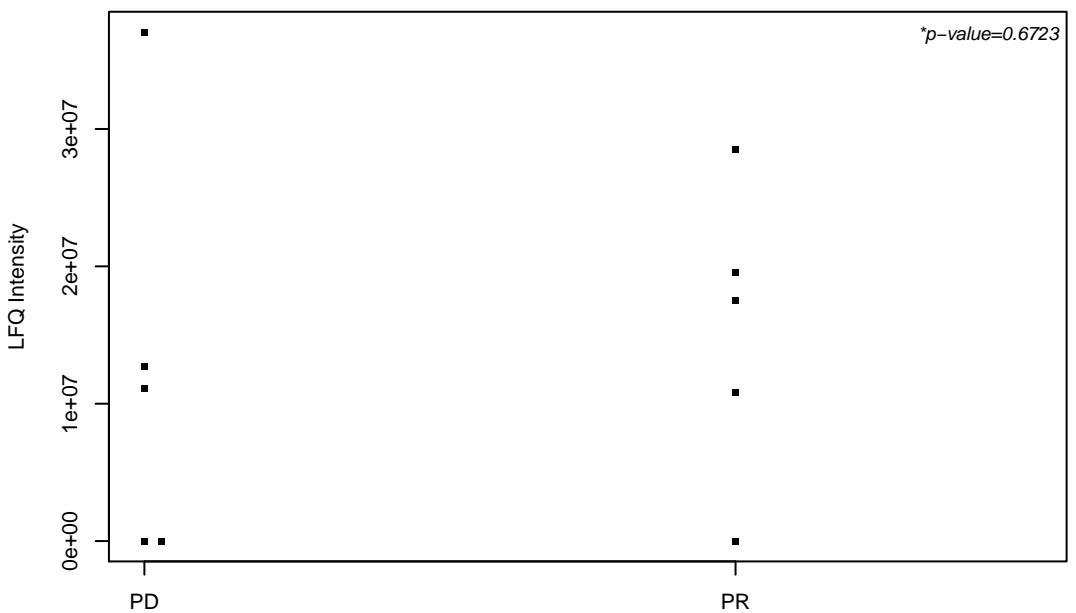
* p-value from Wilcoxon rank-sum test for differences between groups

P20851; C4b-binding protein beta chain



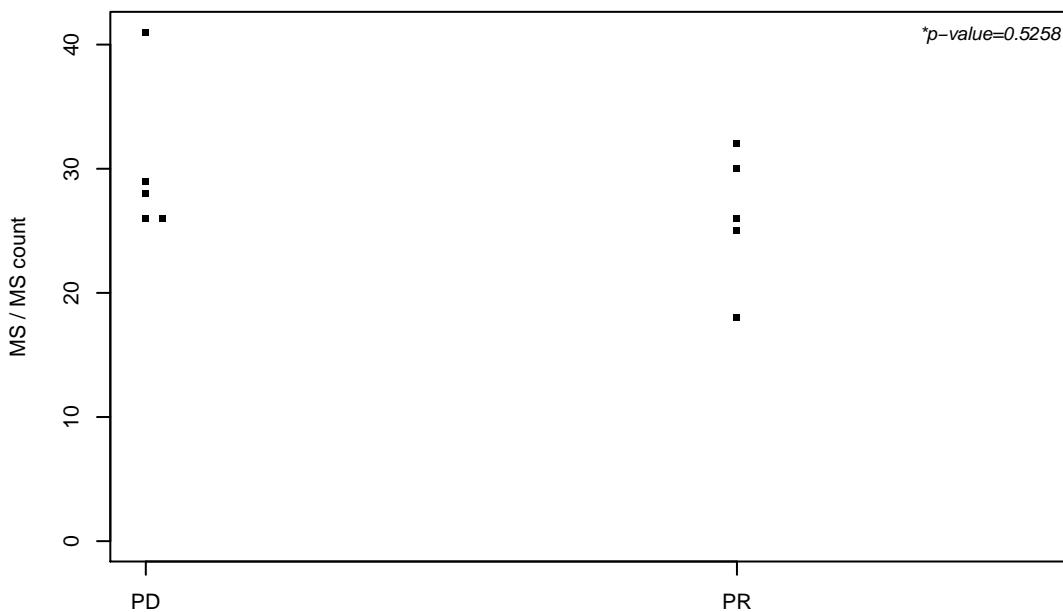
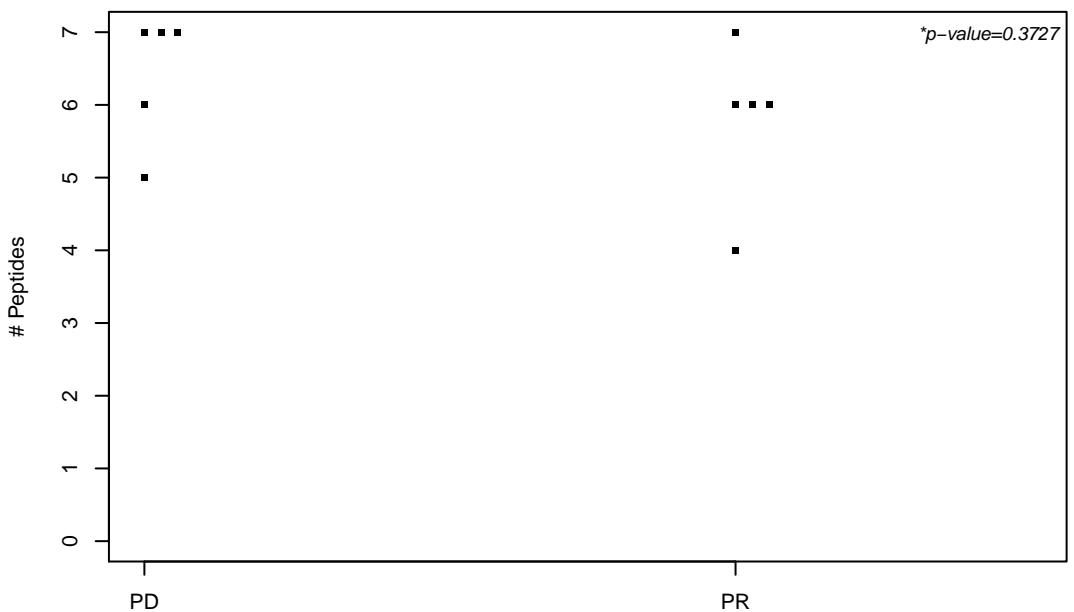
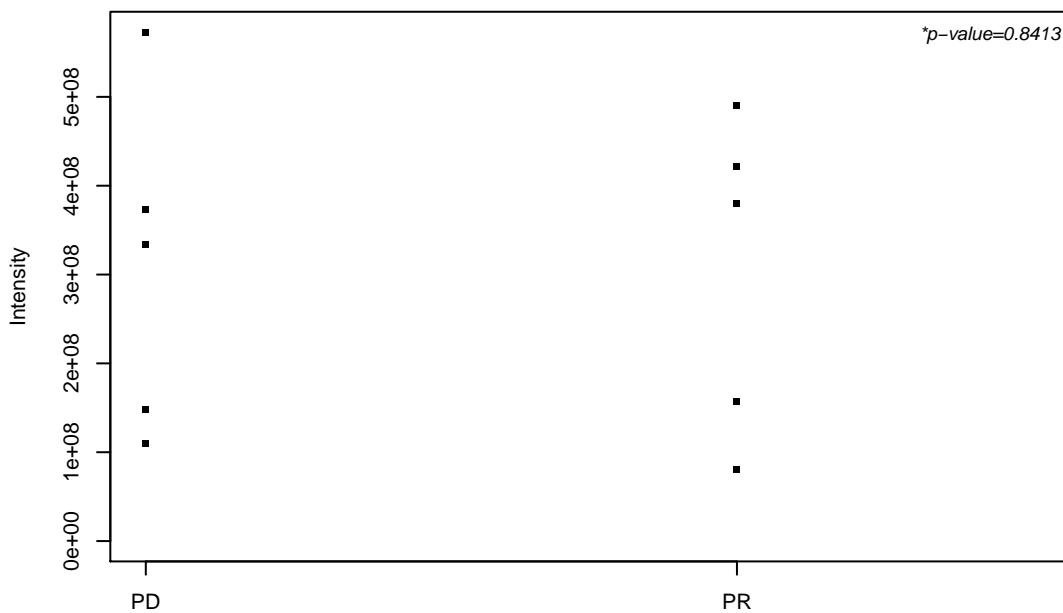
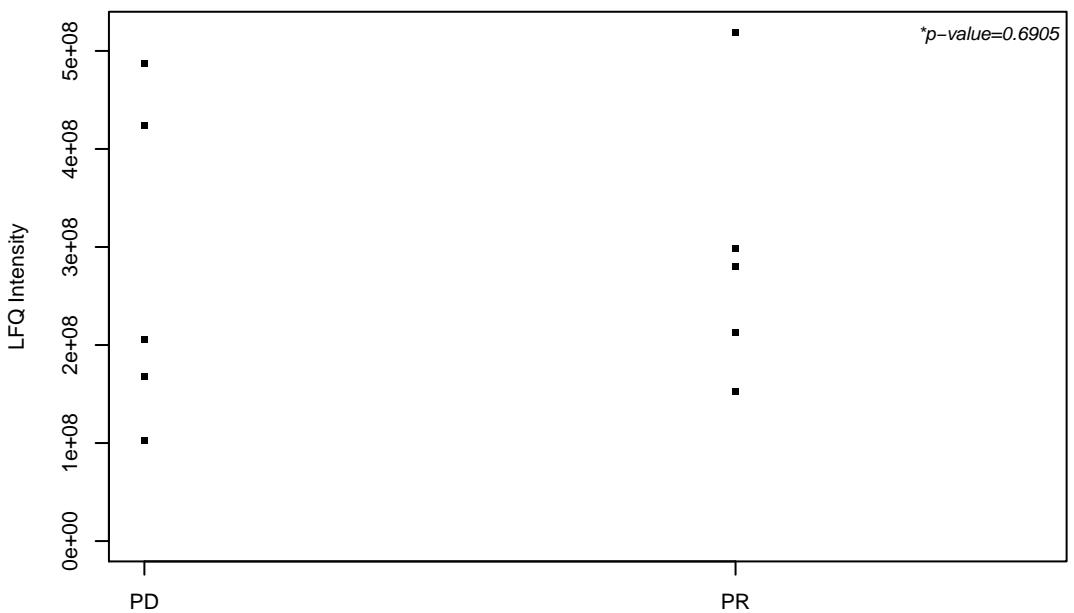
* p-value from Wilcoxon rank-sum test for differences between groups

P22105; Tenascin-X



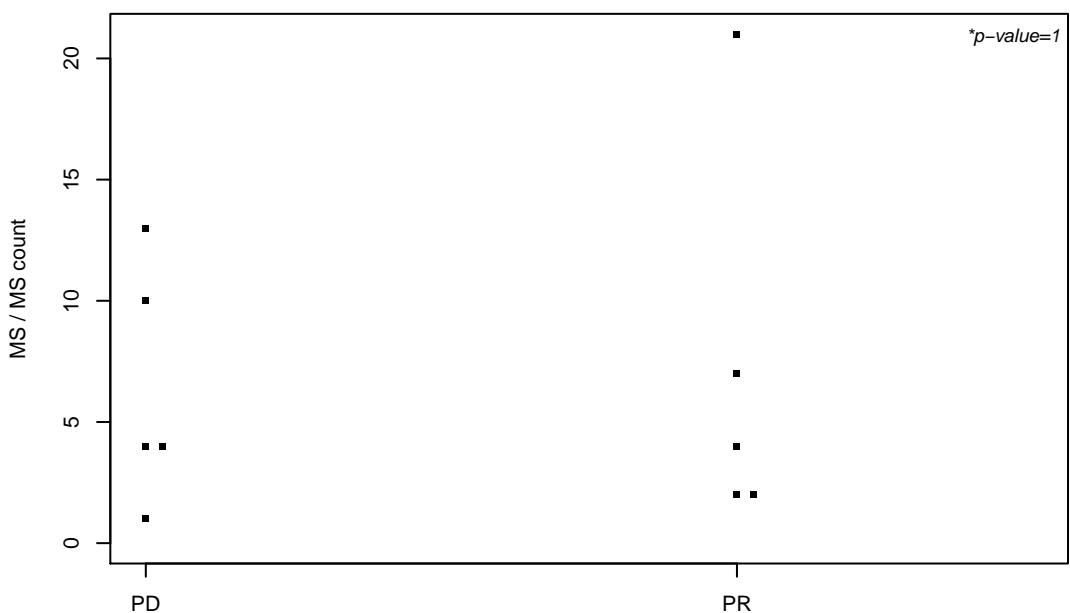
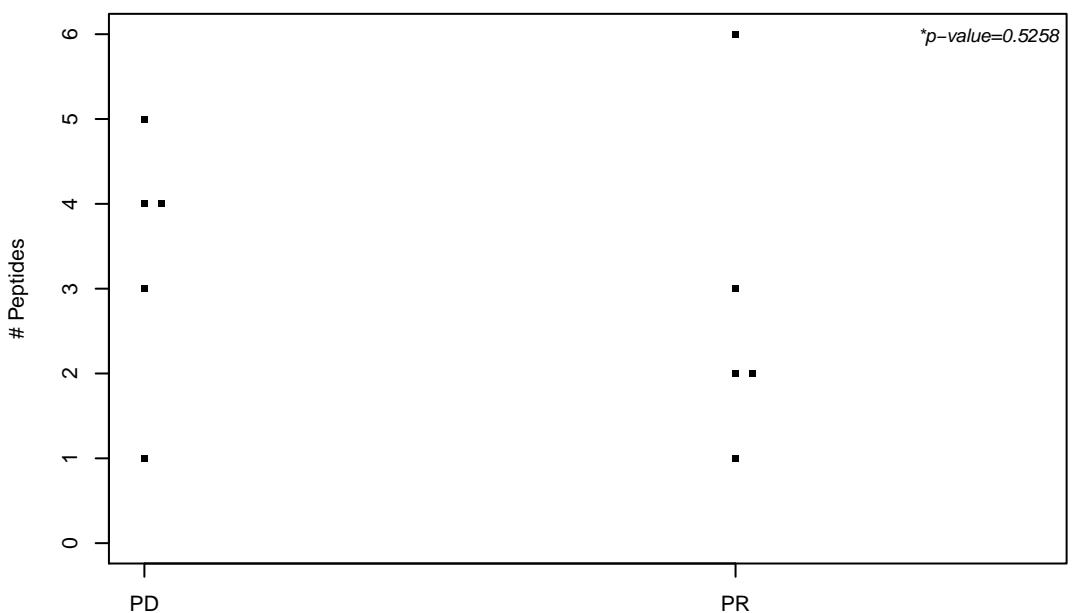
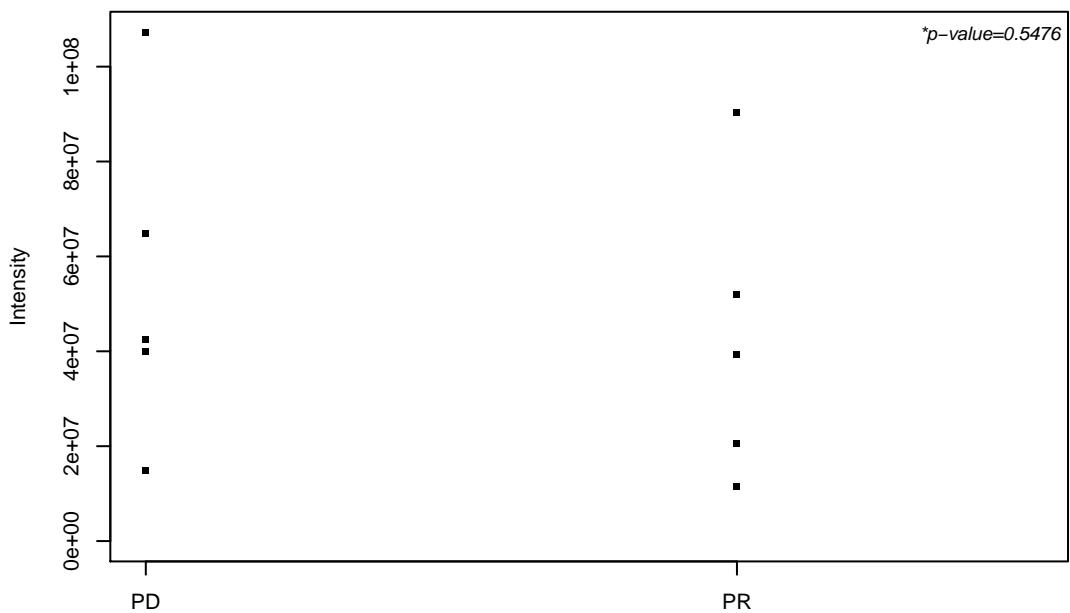
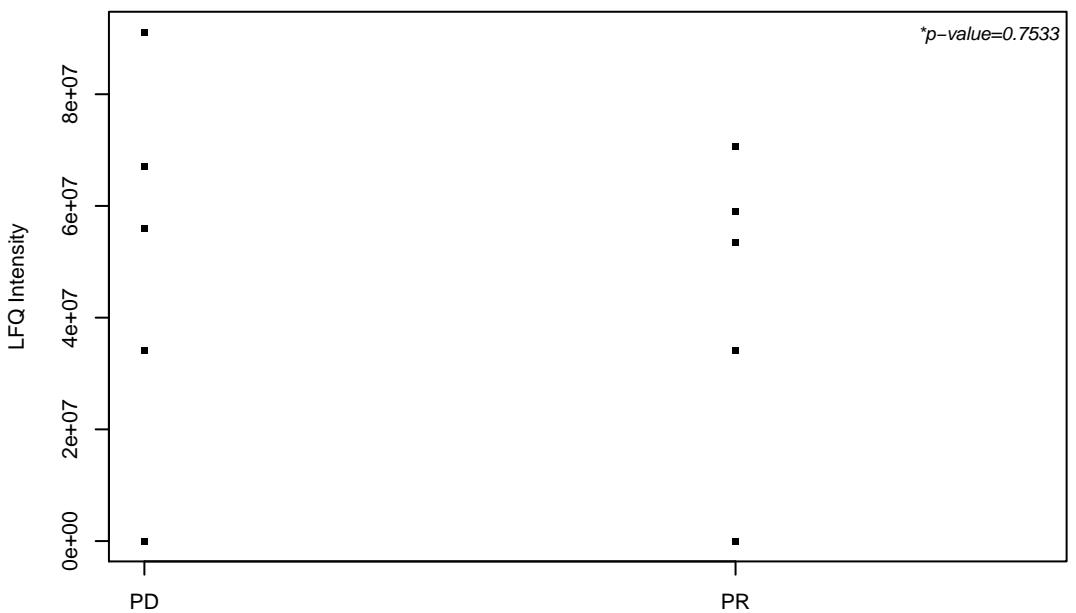
* p-value from Wilcoxon rank-sum test for differences between groups

P22352; Glutathione peroxidase 3



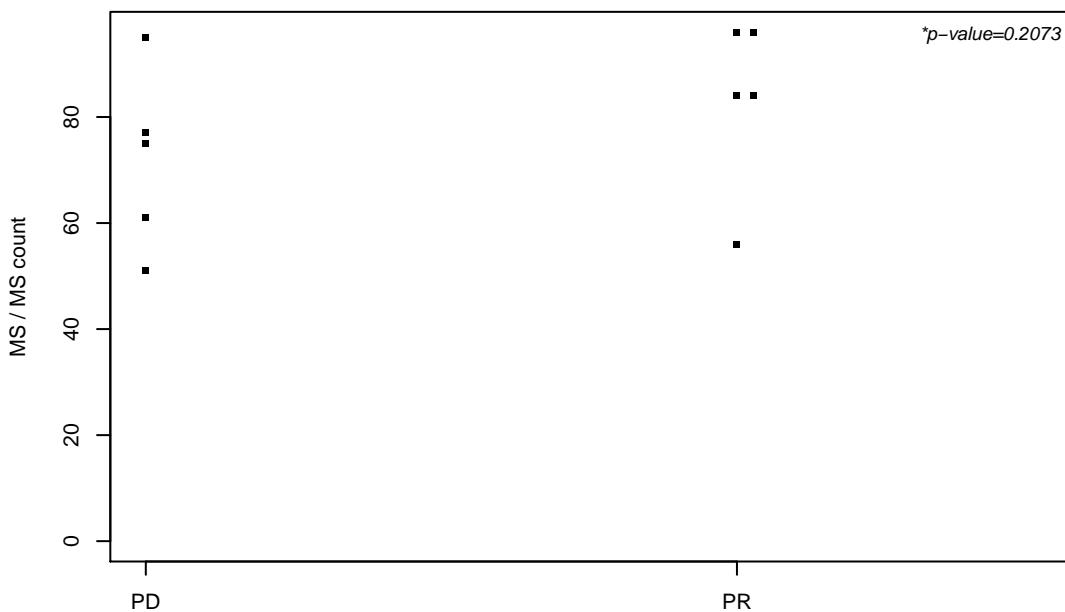
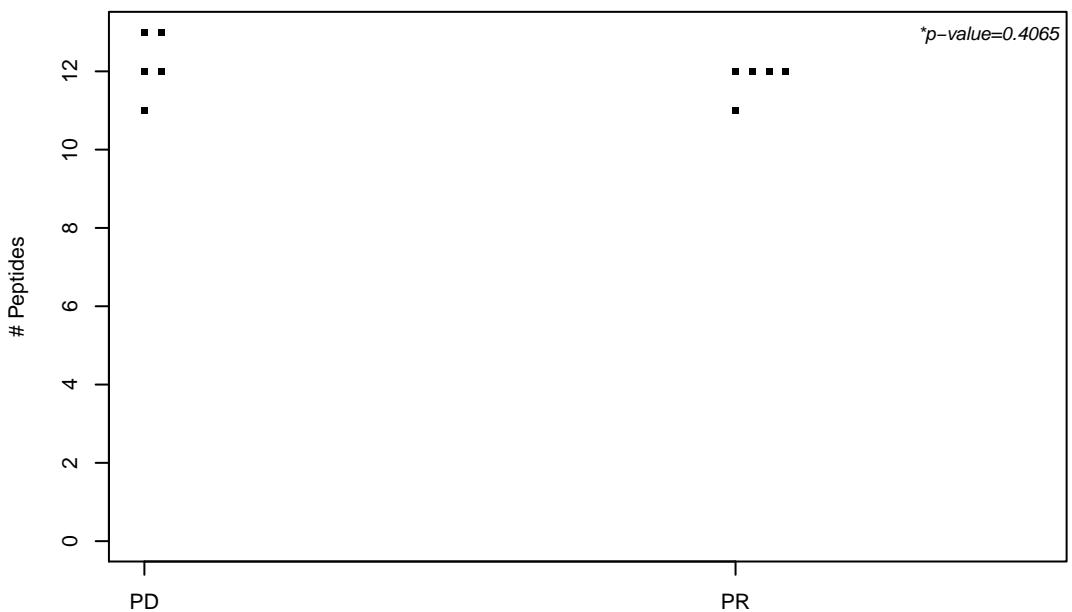
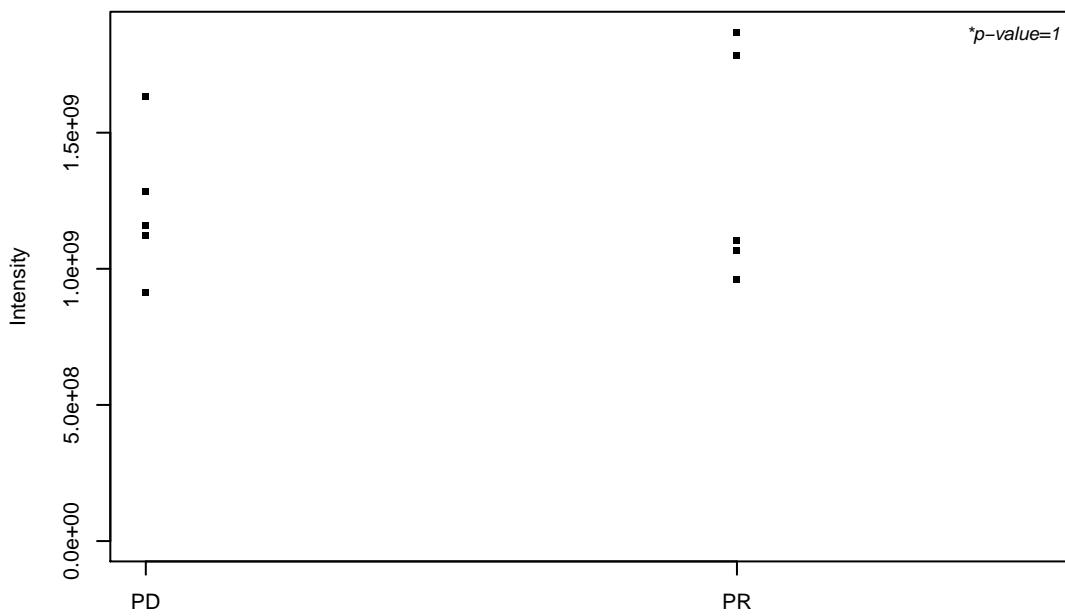
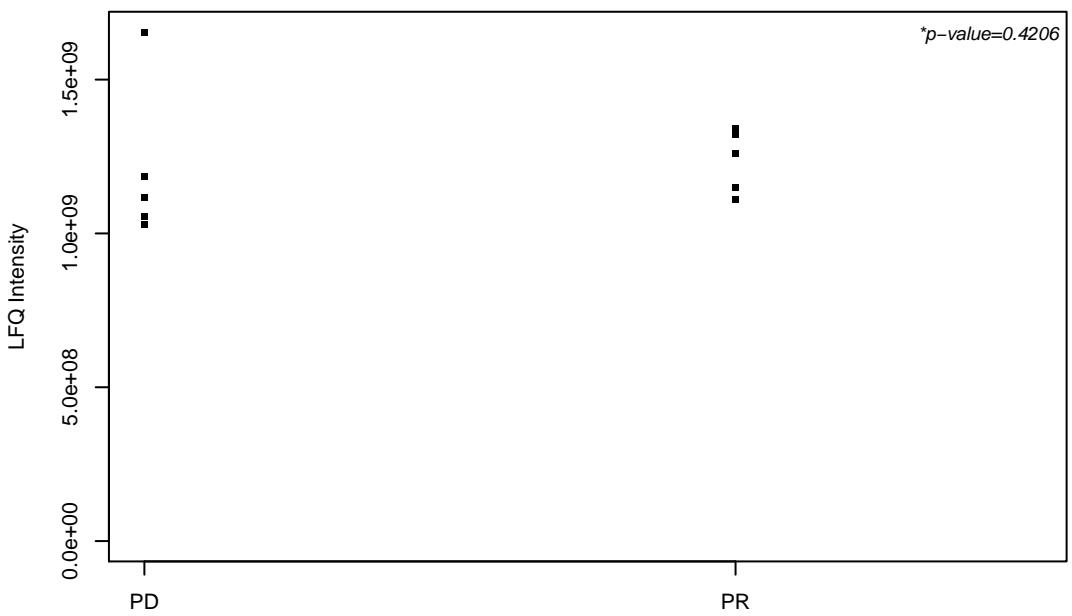
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P22692; Insulin-like growth factor-binding protein 4



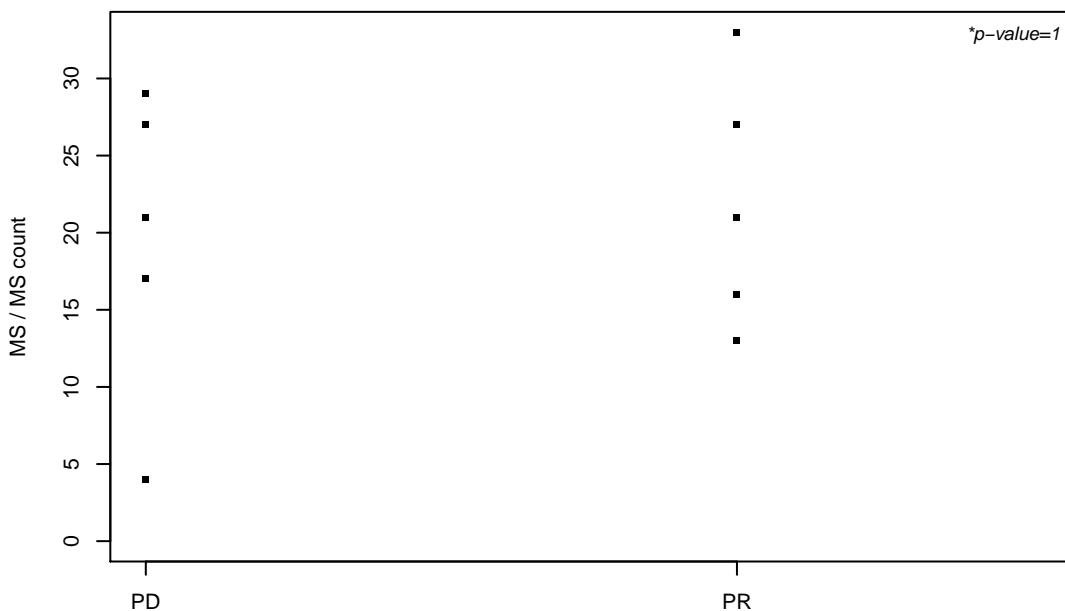
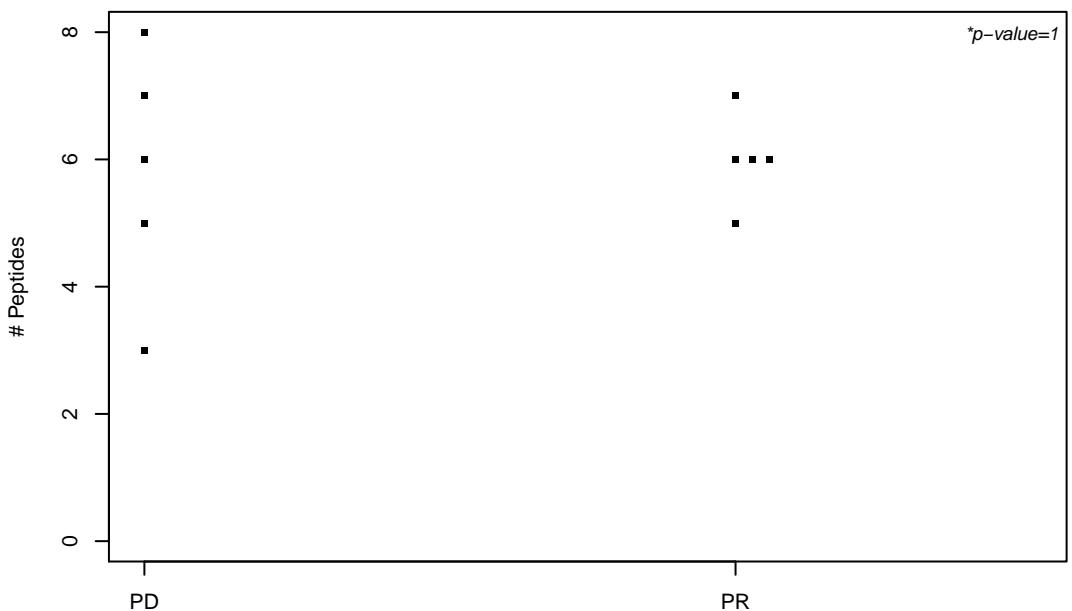
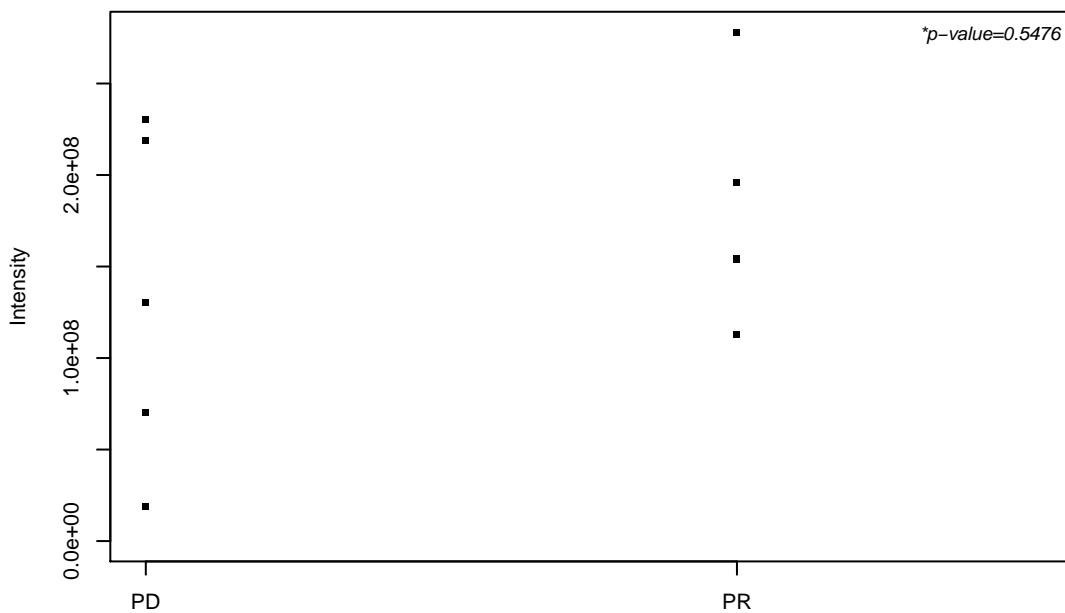
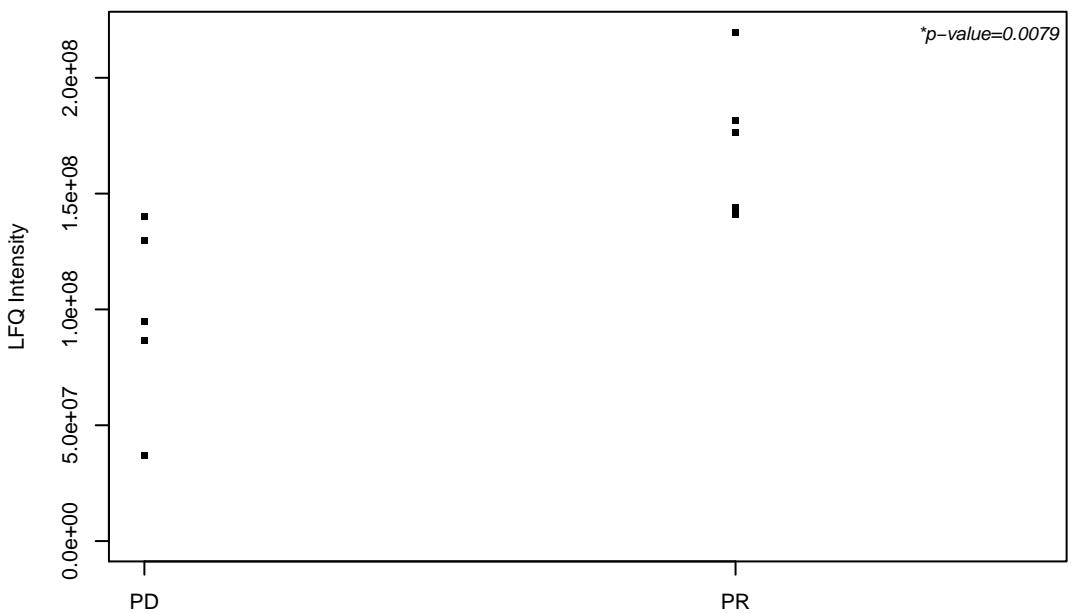
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P22792; Carboxypeptidase N subunit 2



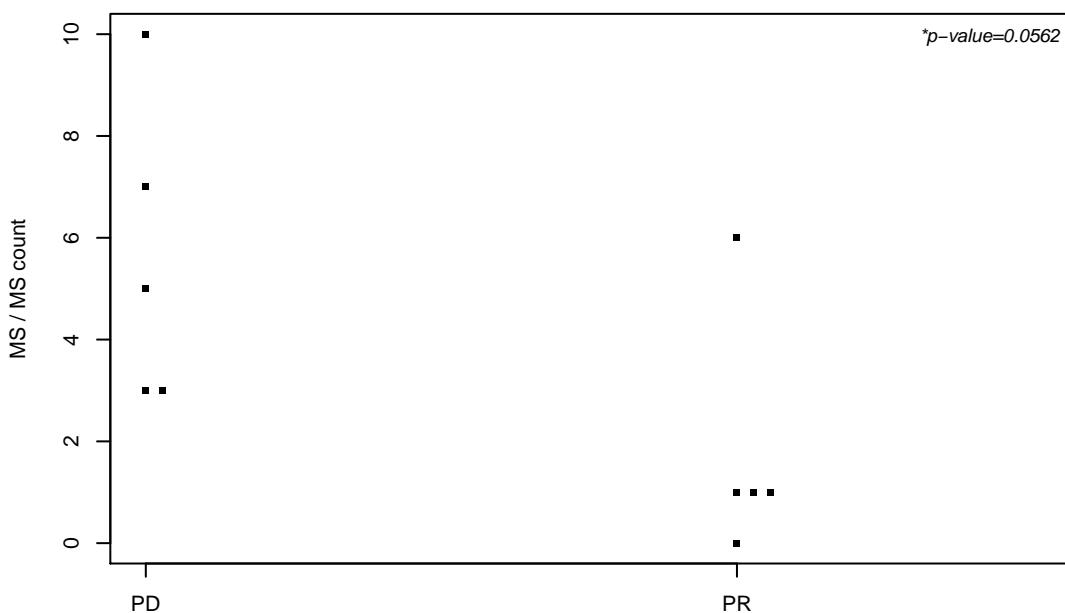
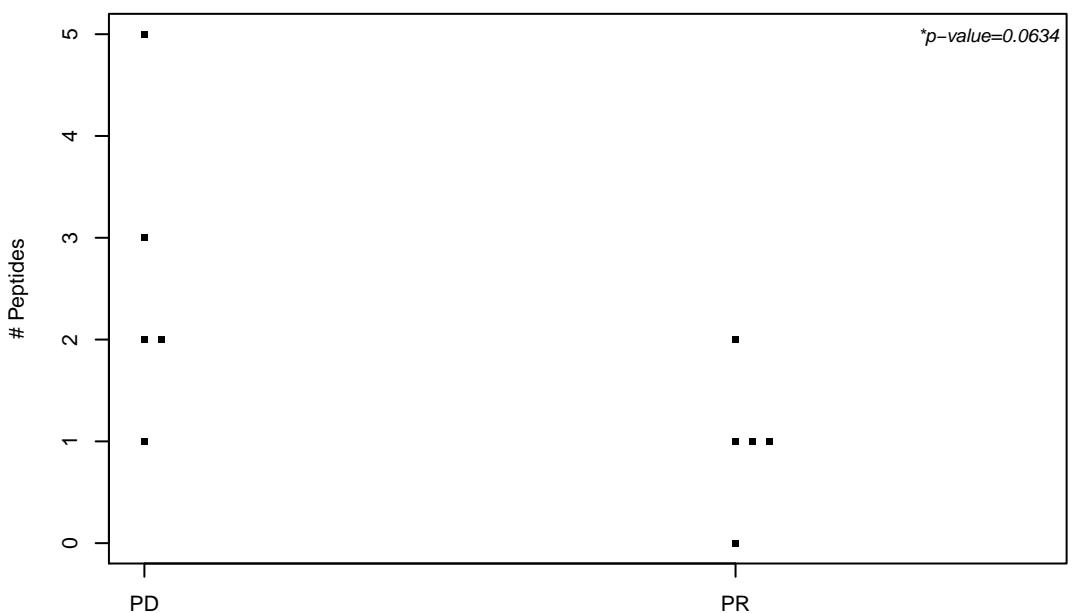
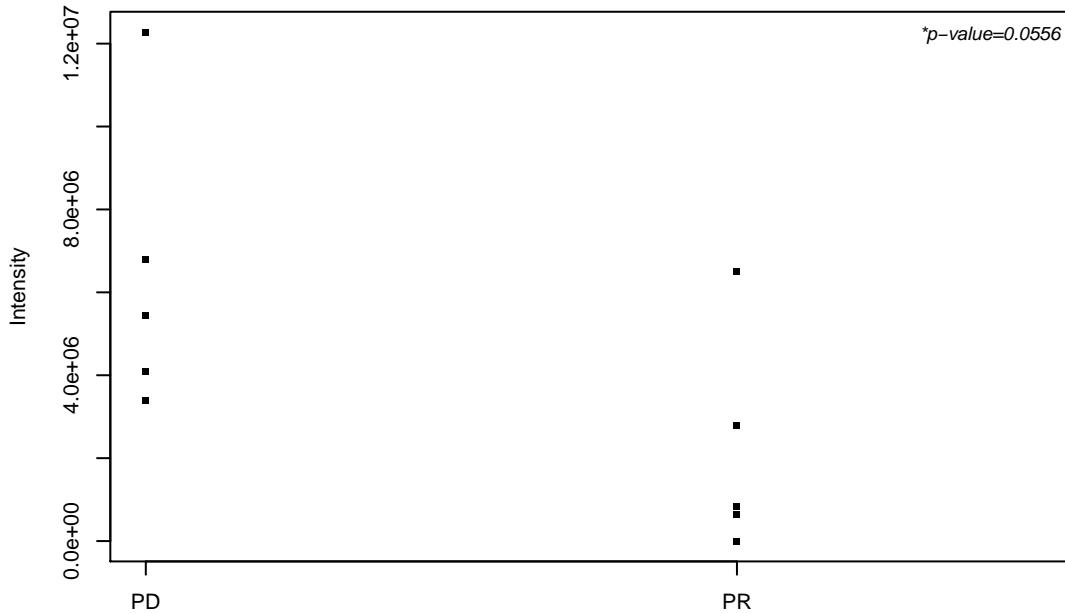
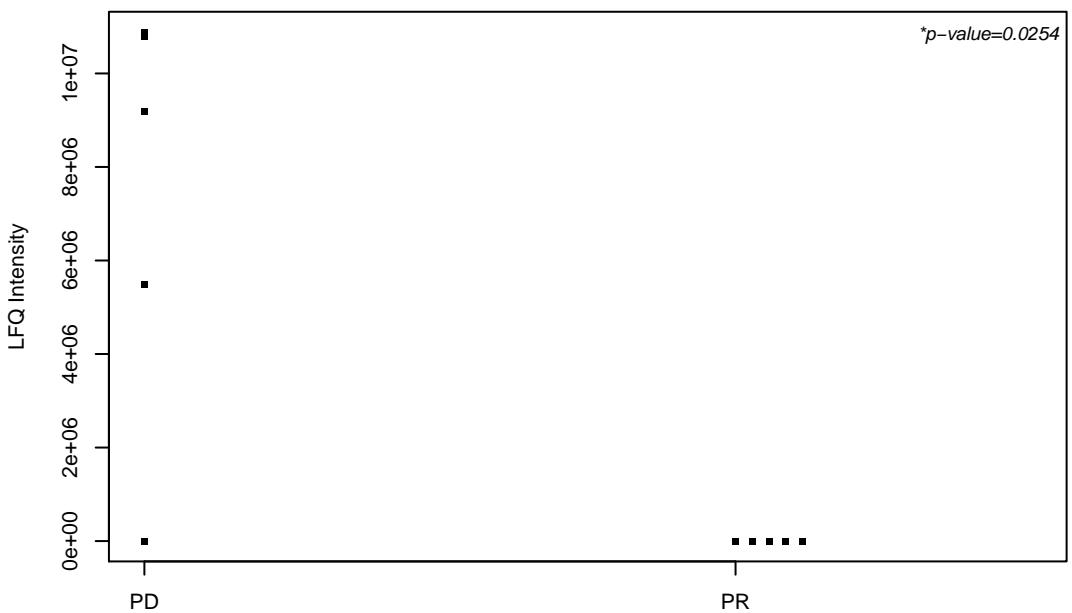
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P22891-2; Vitamin K-dependent protein Z



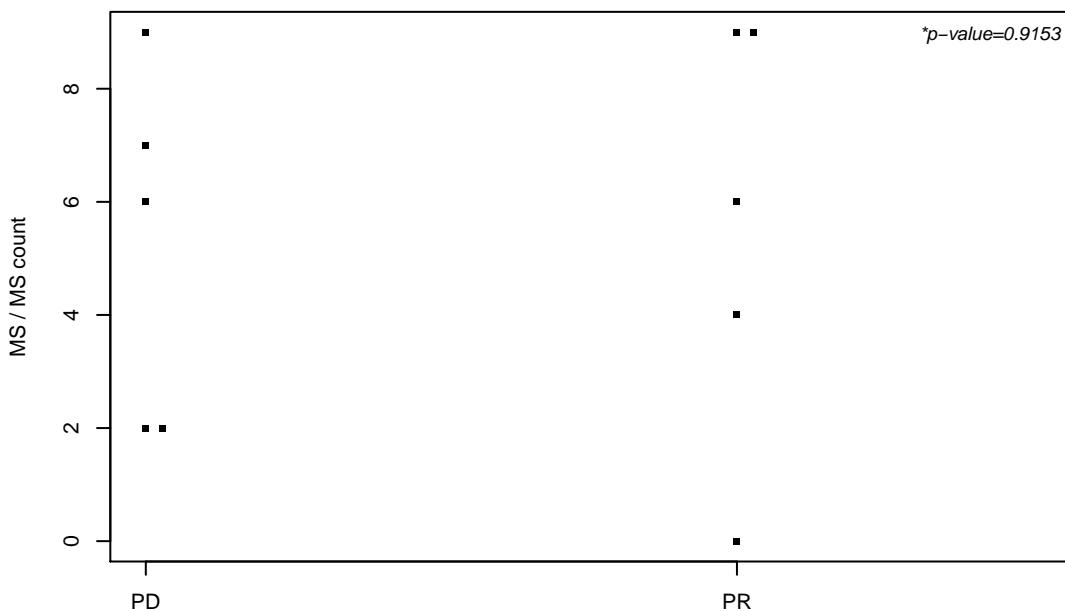
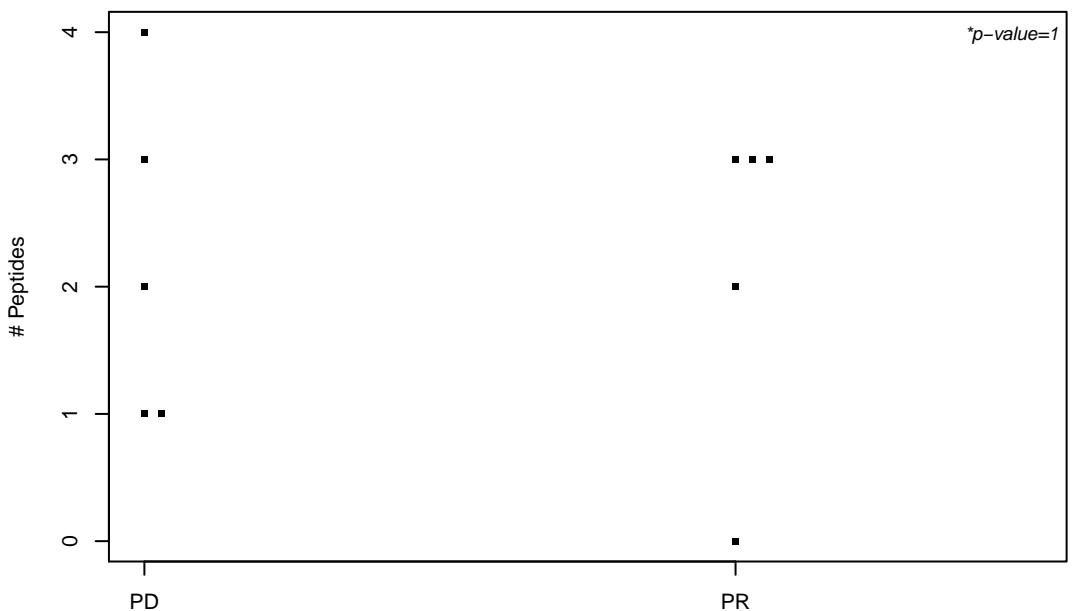
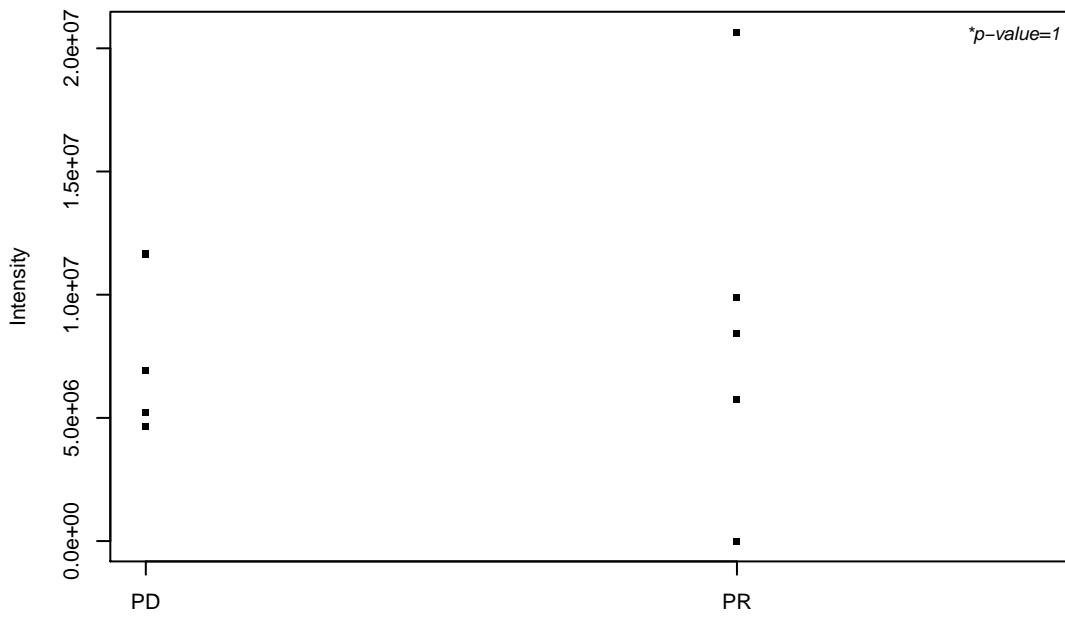
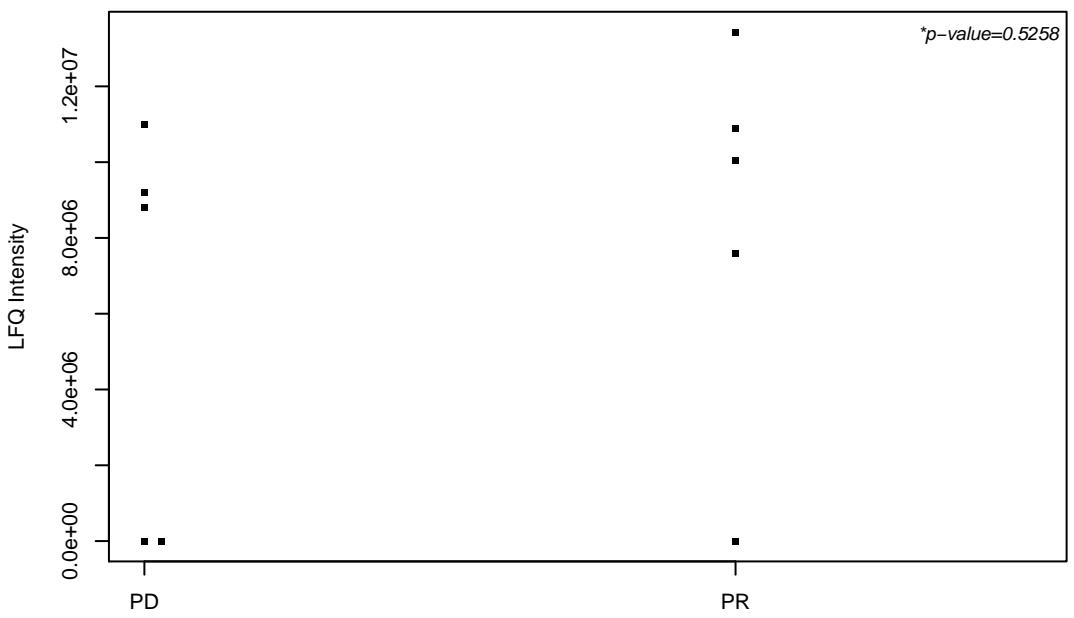
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P22897; Macrophage mannose receptor 1



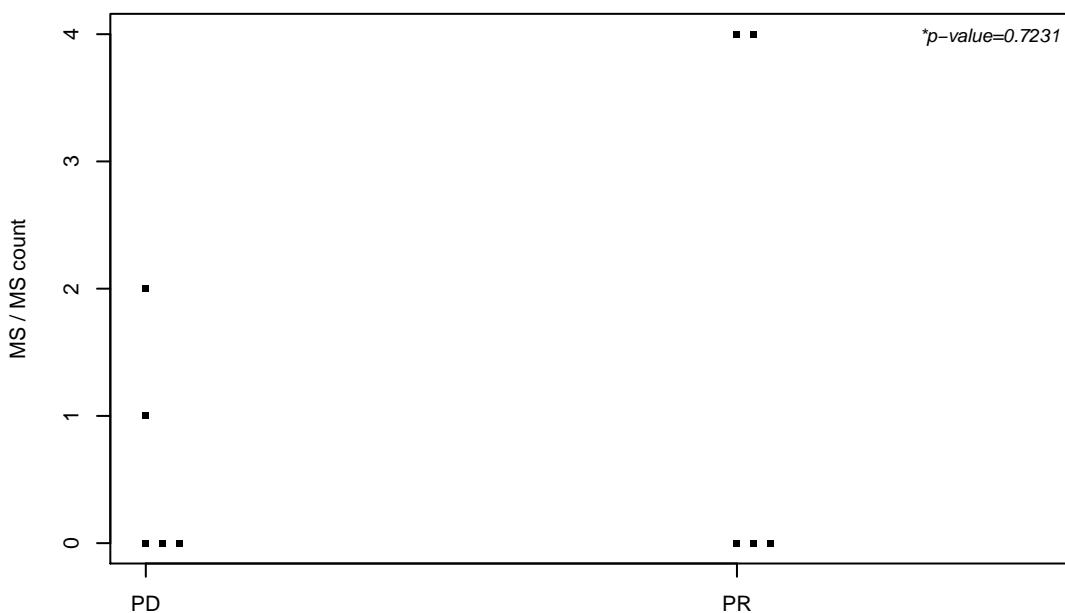
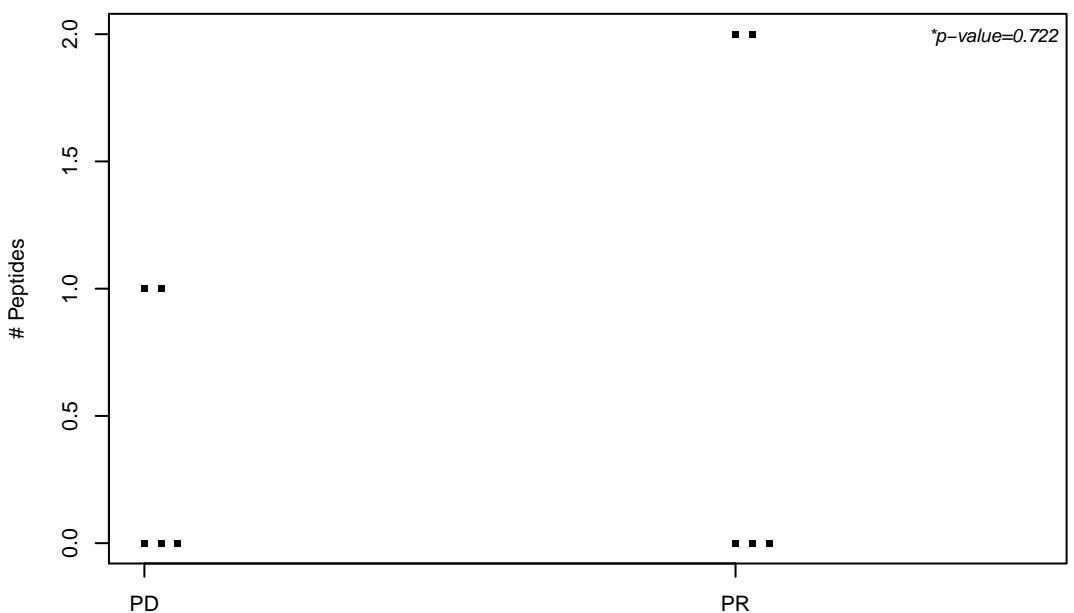
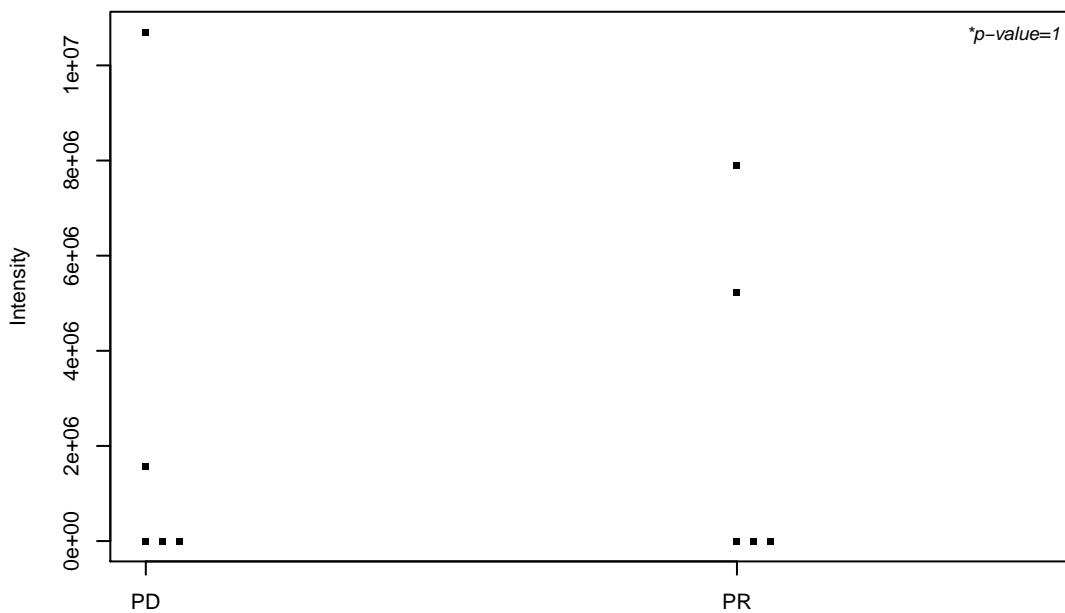
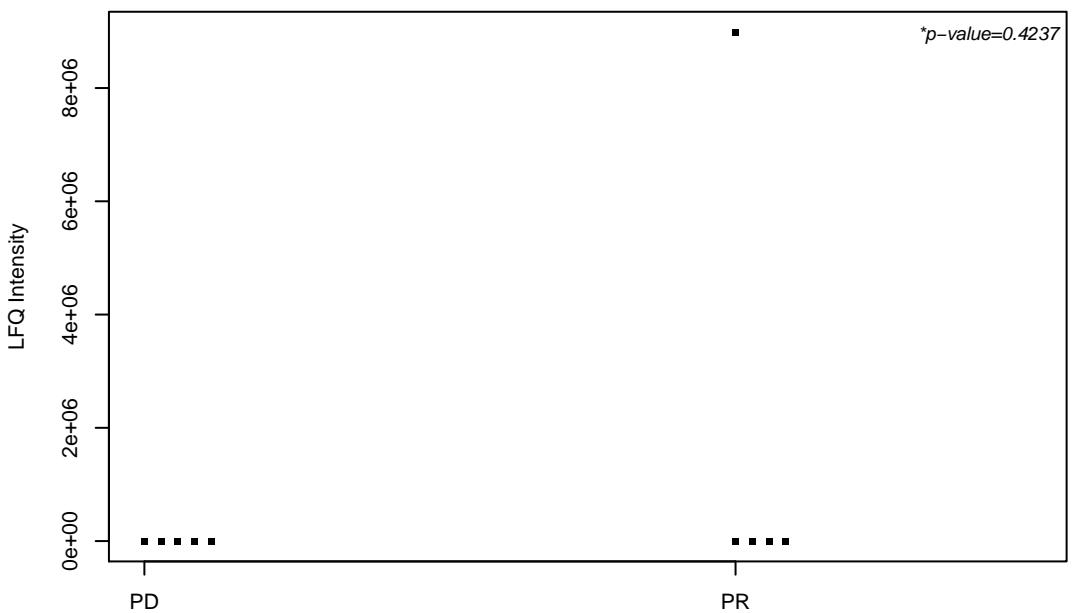
* p-value from Wilcoxon rank-sum test for differences between groups

P23470; Receptor-type tyrosine-protein phosphatase gamma



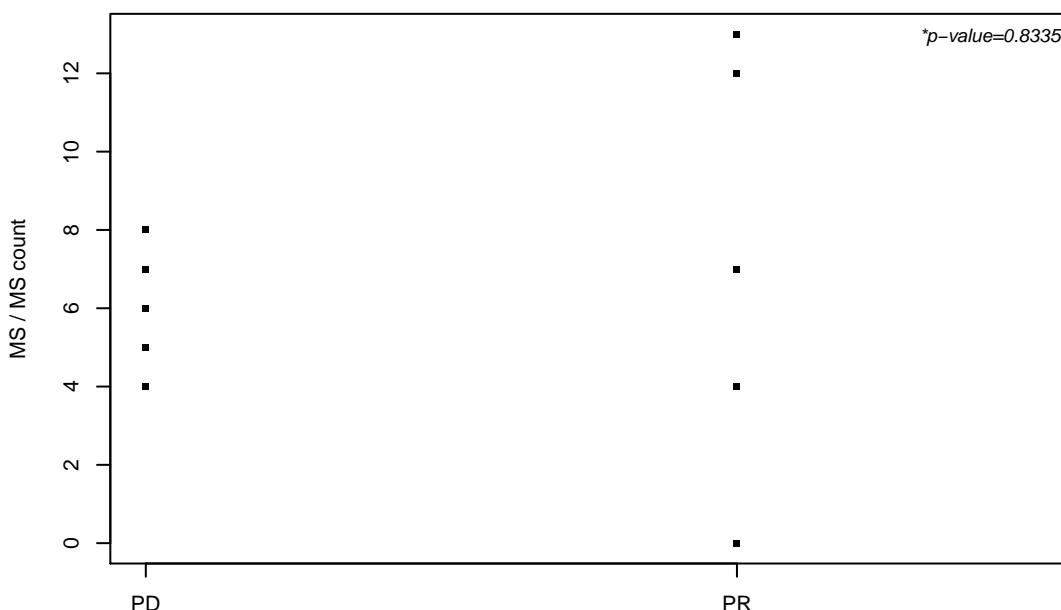
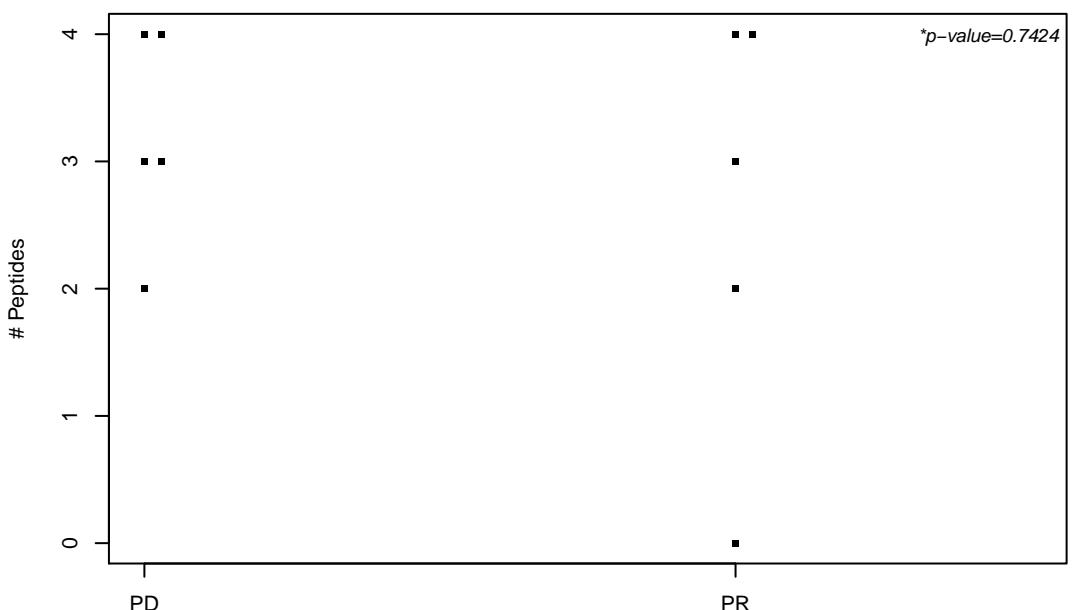
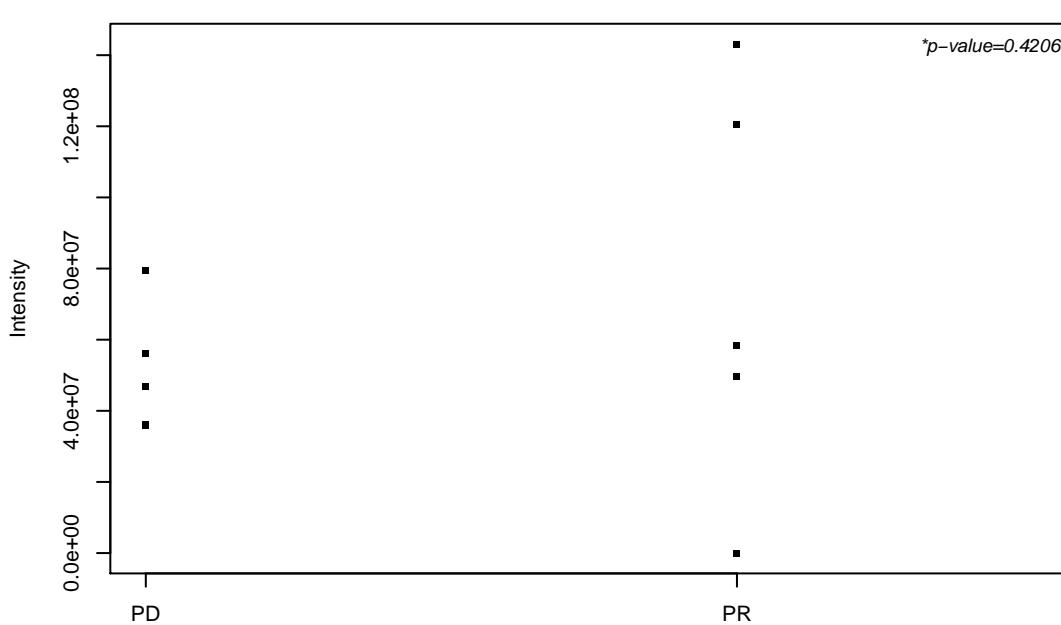
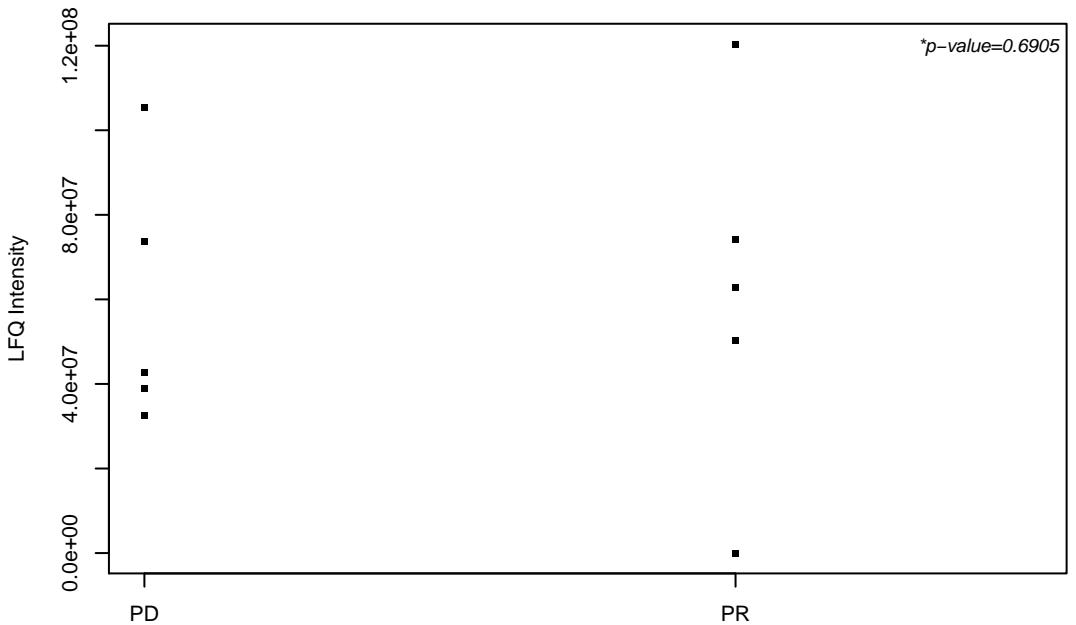
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P24387; Corticotropin-releasing factor-binding protein



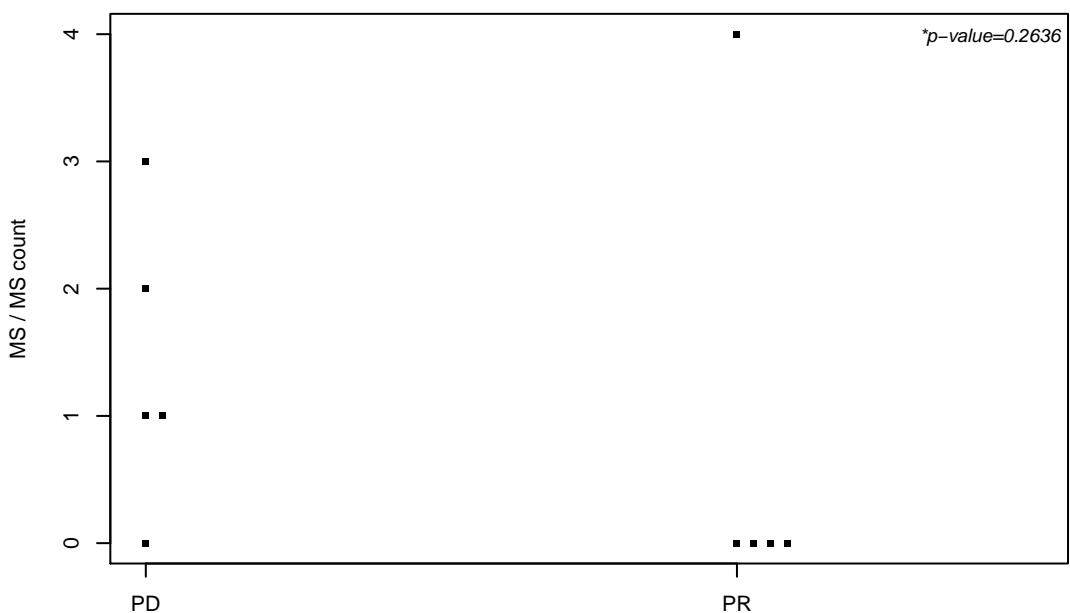
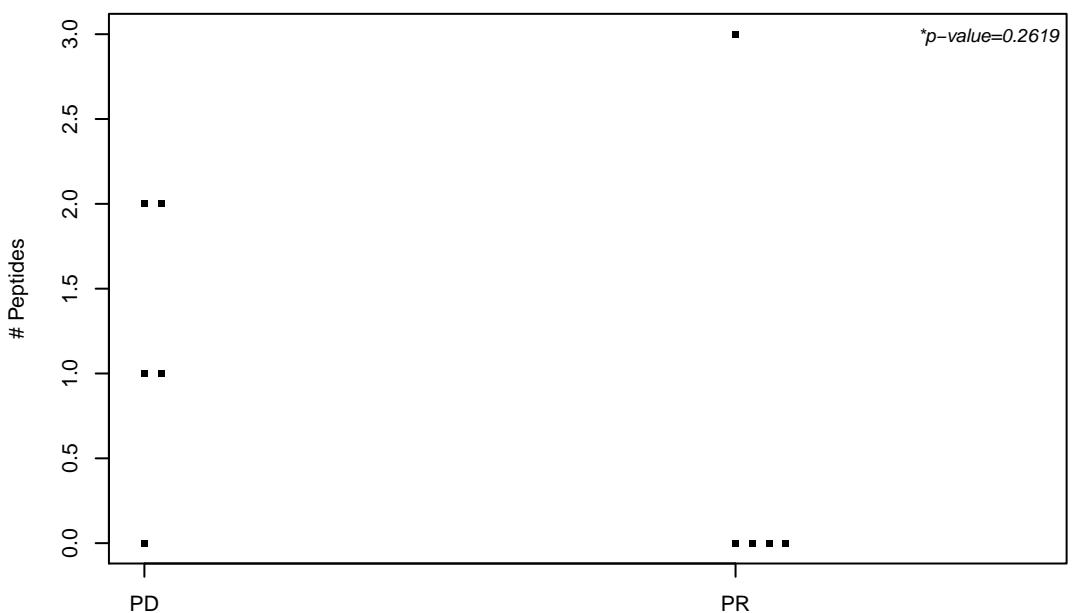
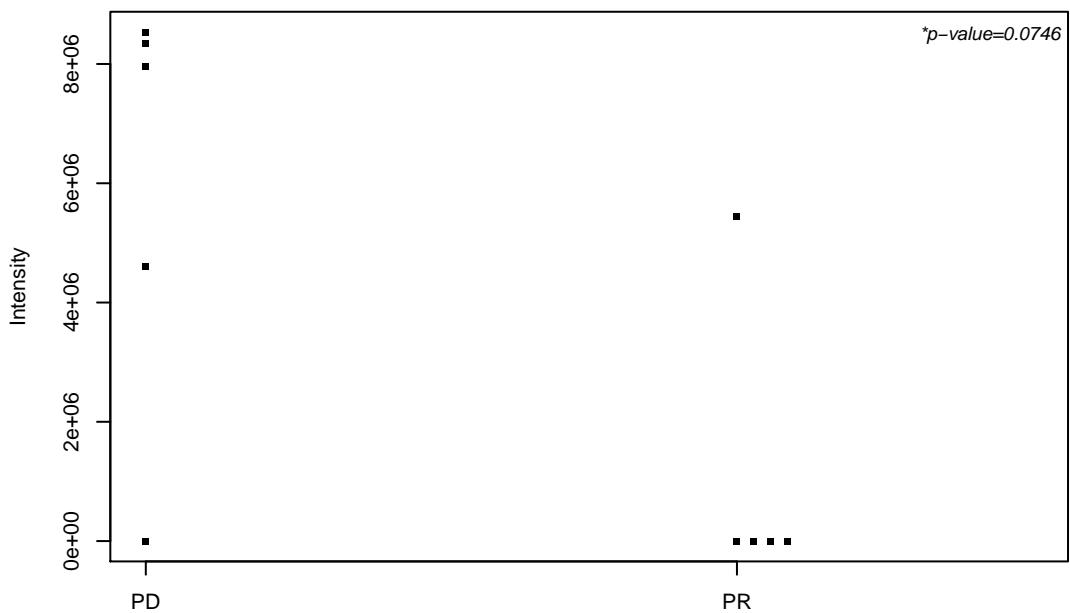
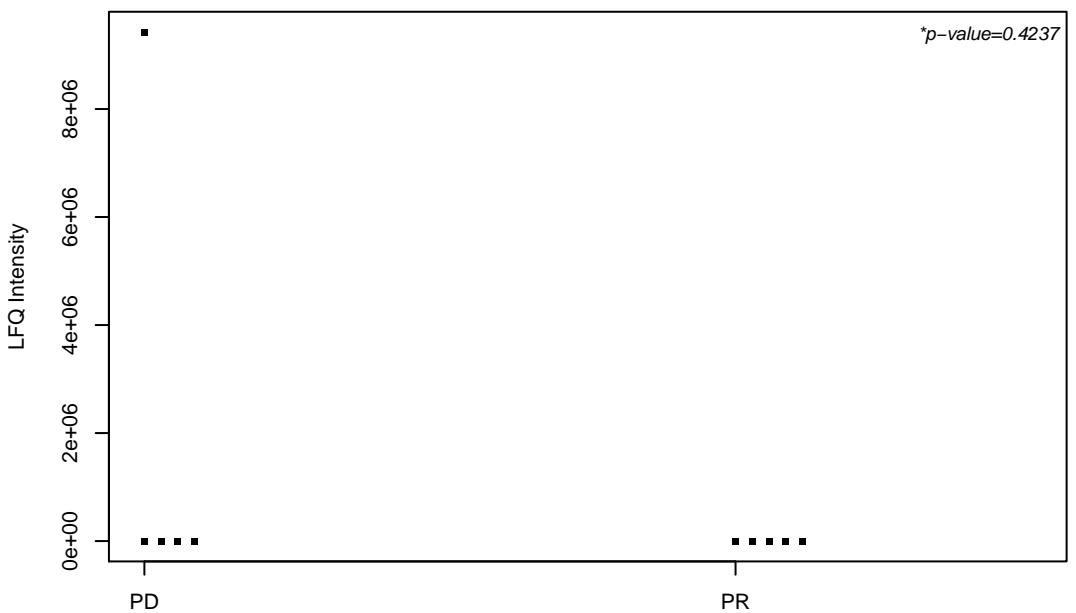
* p-value from Wilcoxon rank-sum test for differences between groups

P24592; Insulin-like growth factor-binding protein 6



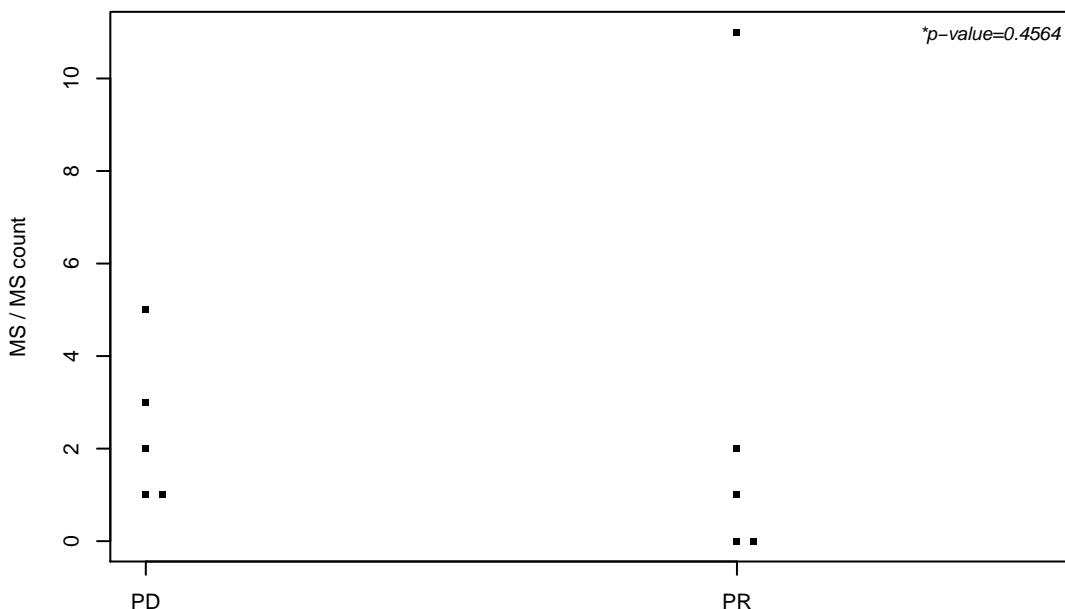
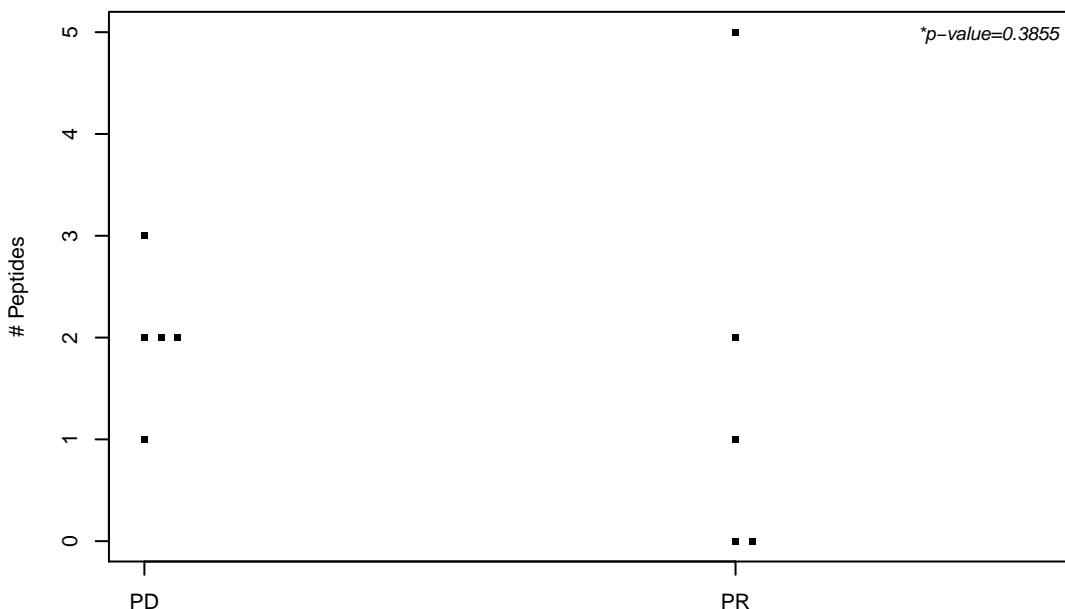
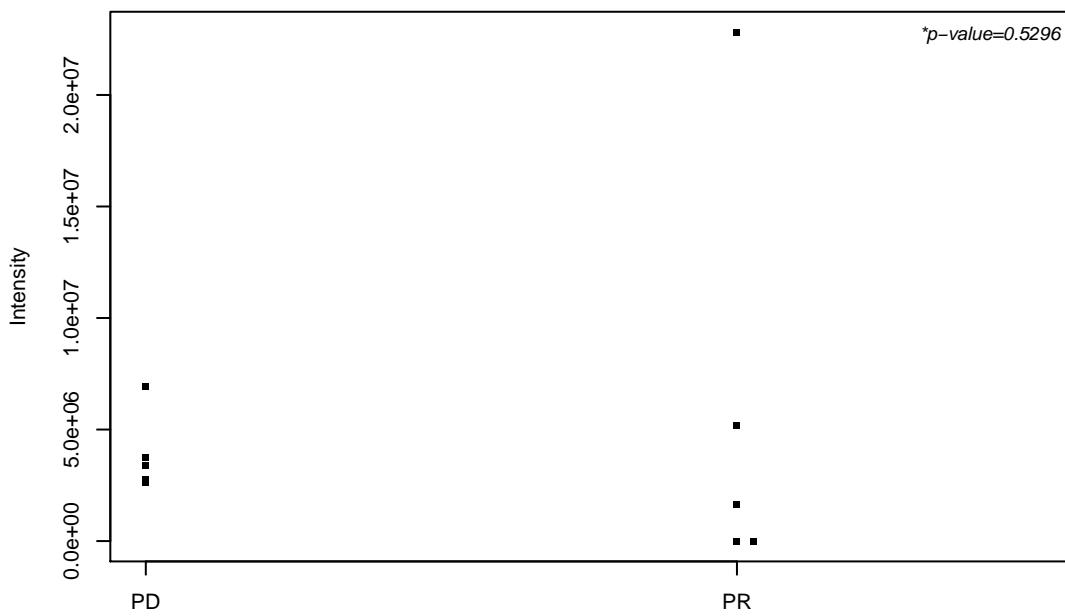
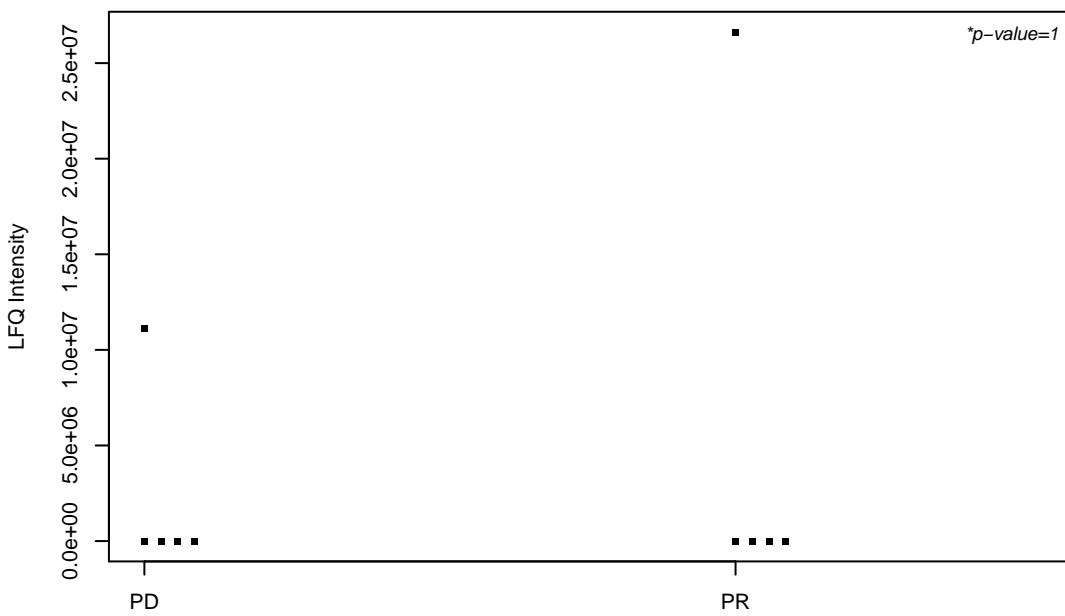
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P24593; Insulin-like growth factor-binding protein 5



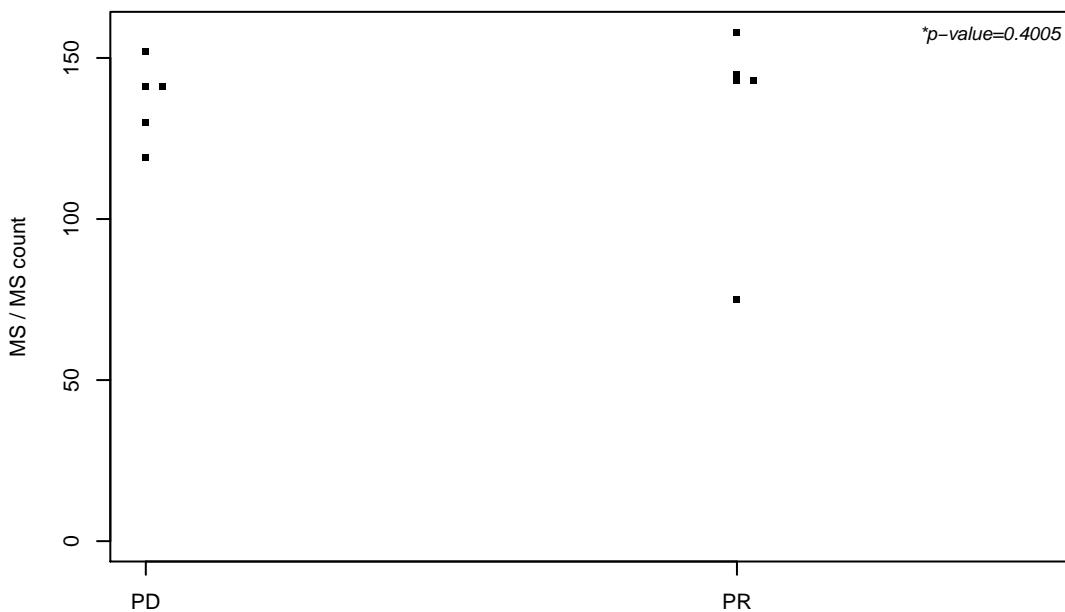
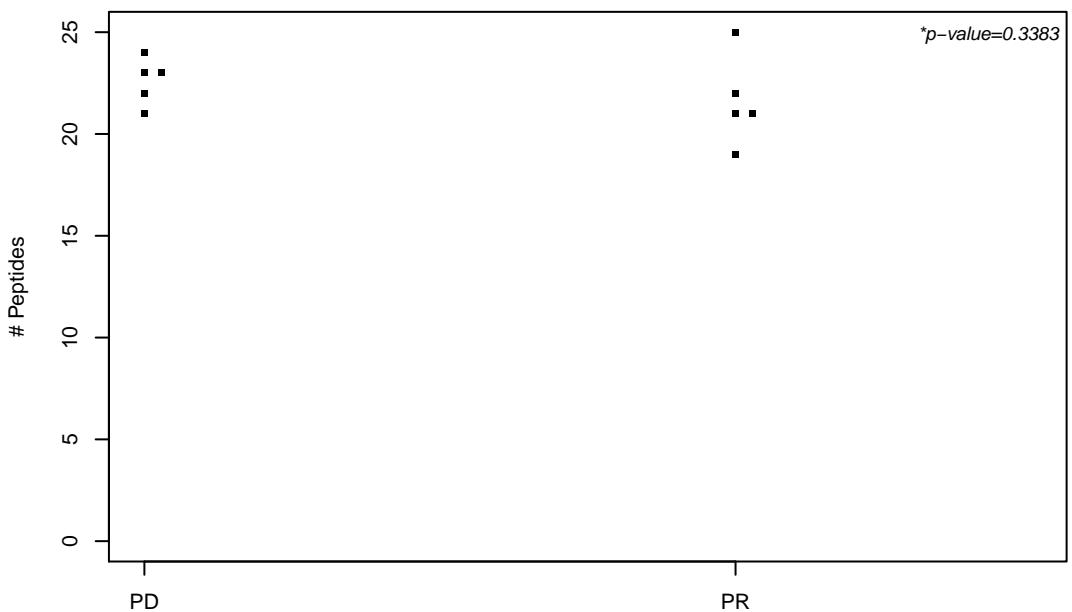
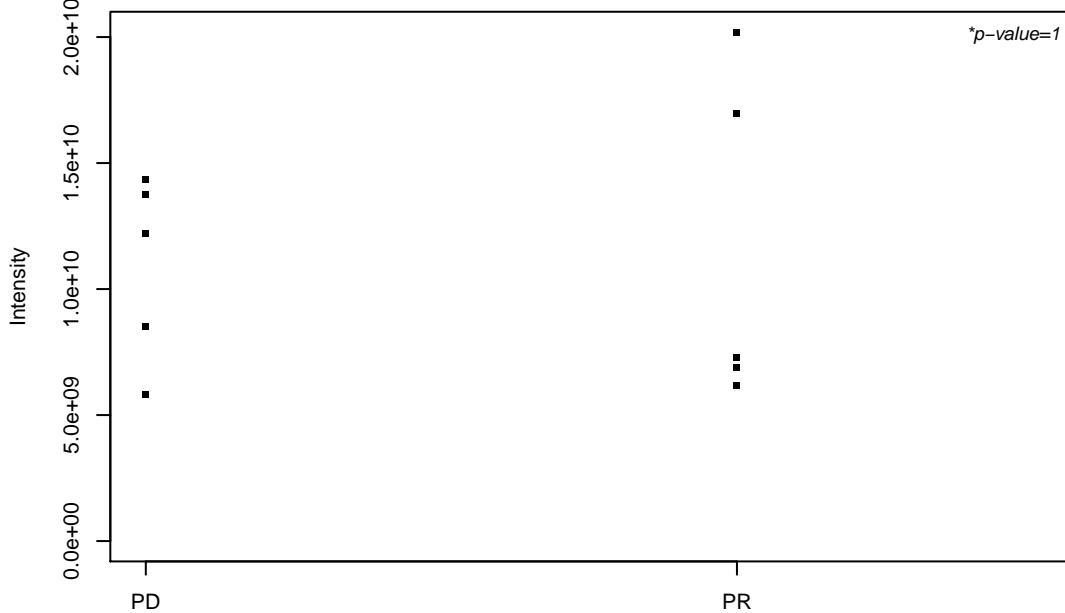
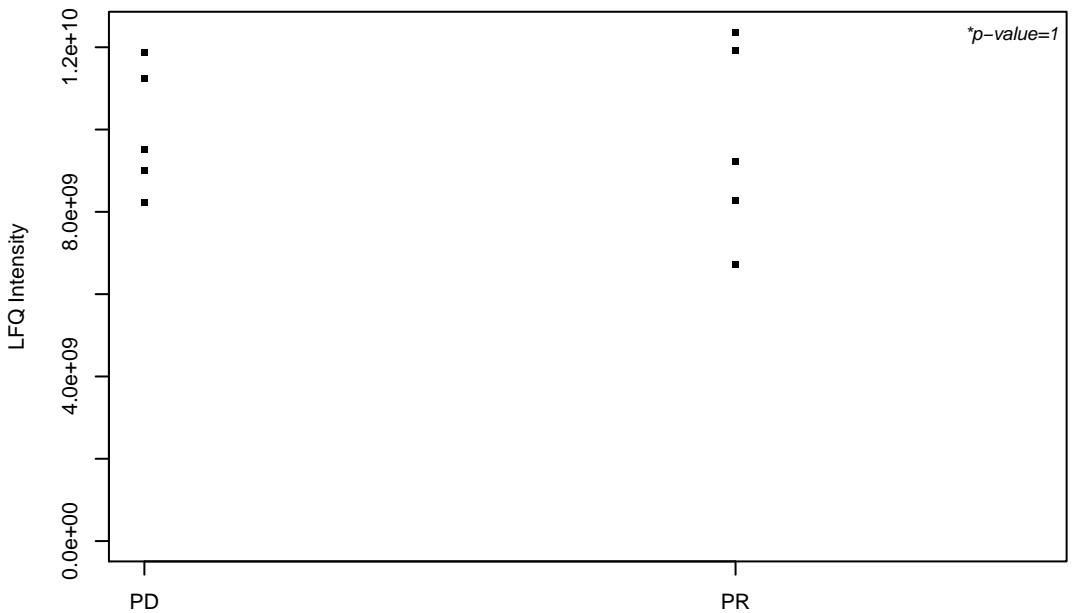
* p-value from Wilcoxon rank-sum test for differences between groups

P24821; Tenascin



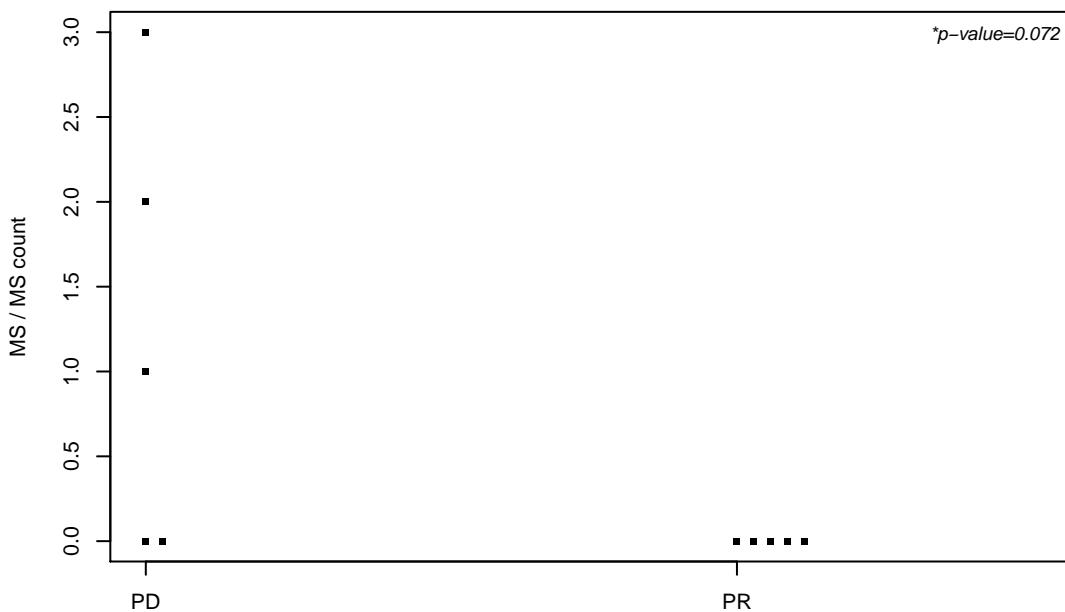
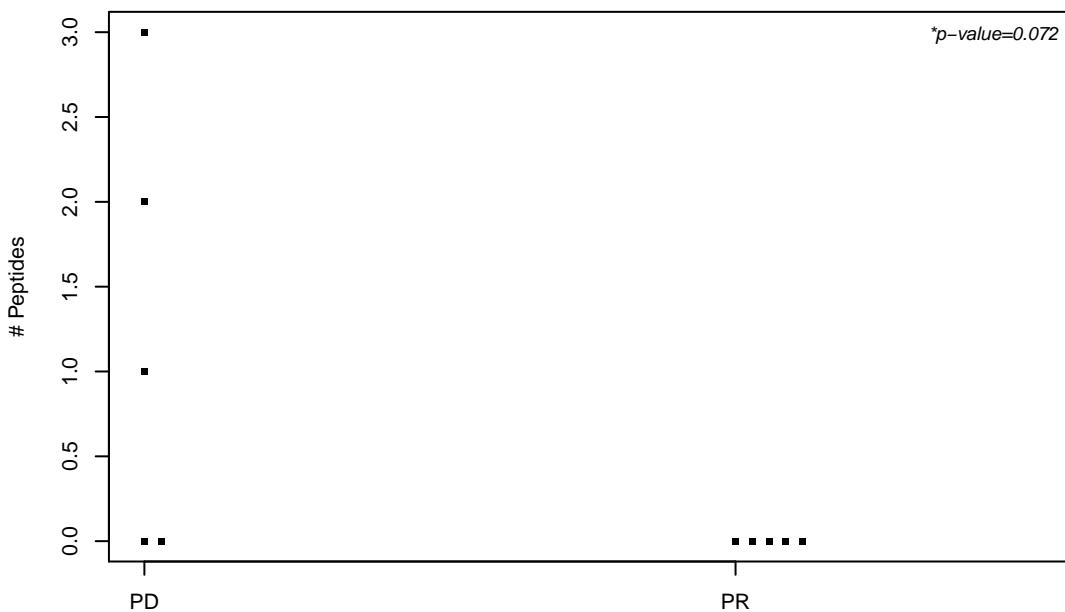
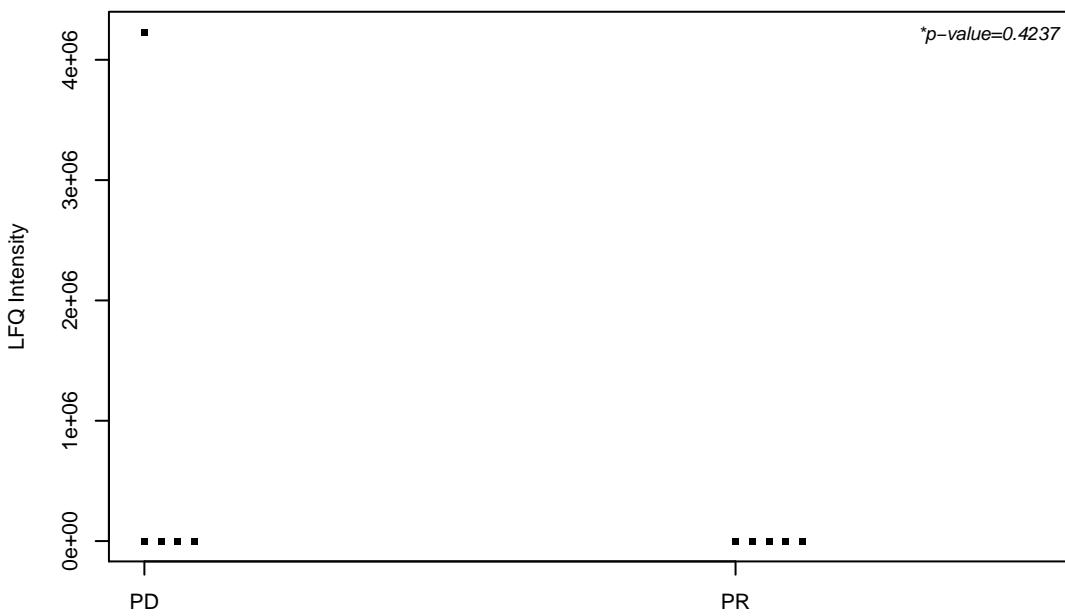
* p-value from Wilcoxon rank-sum test for differences between groups

P25311; Zinc-alpha-2-glycoprotein



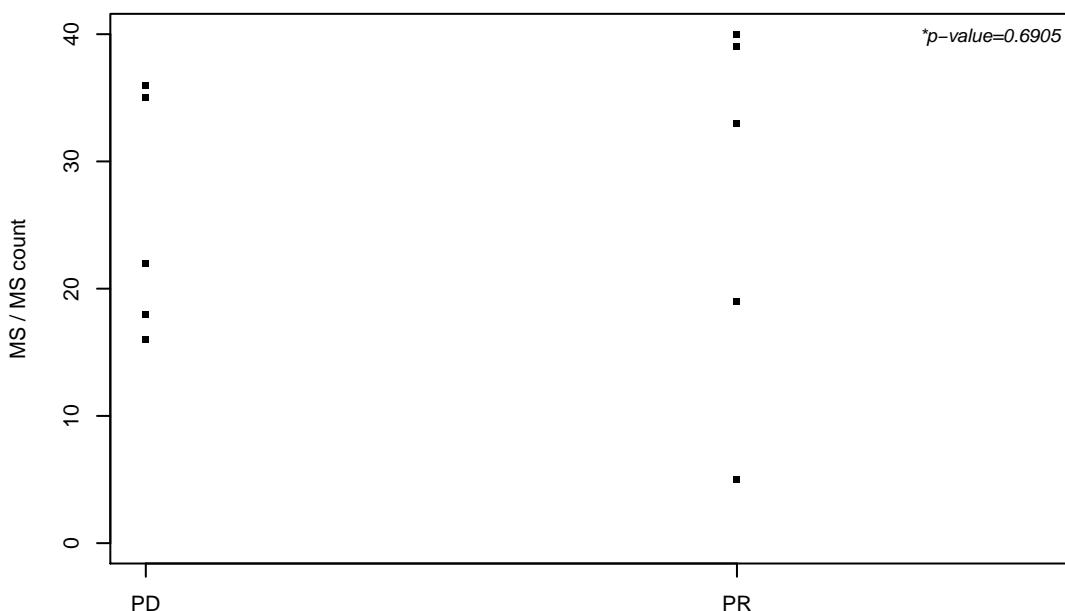
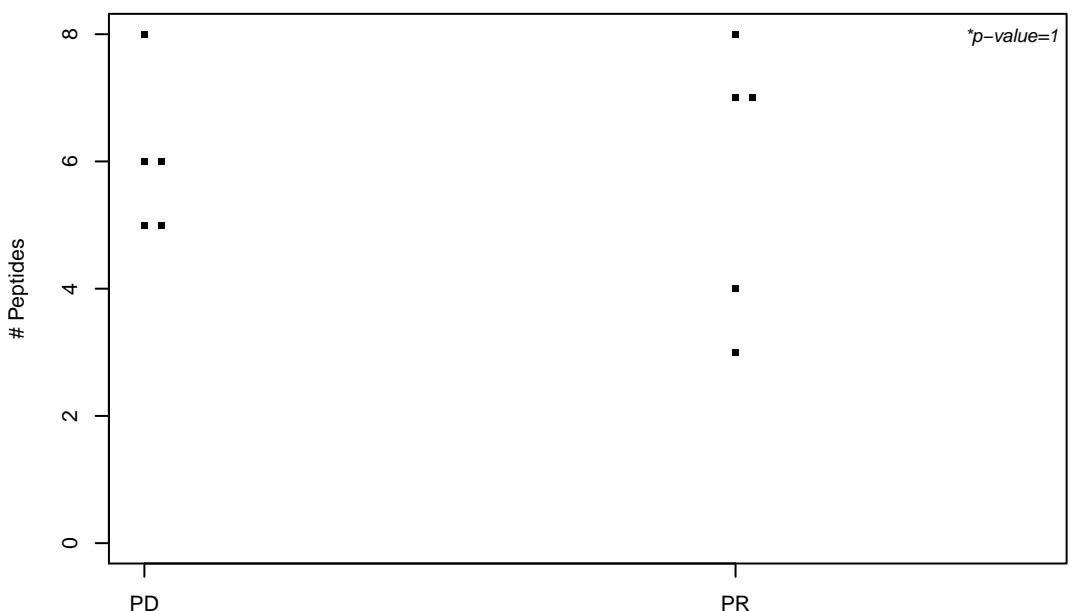
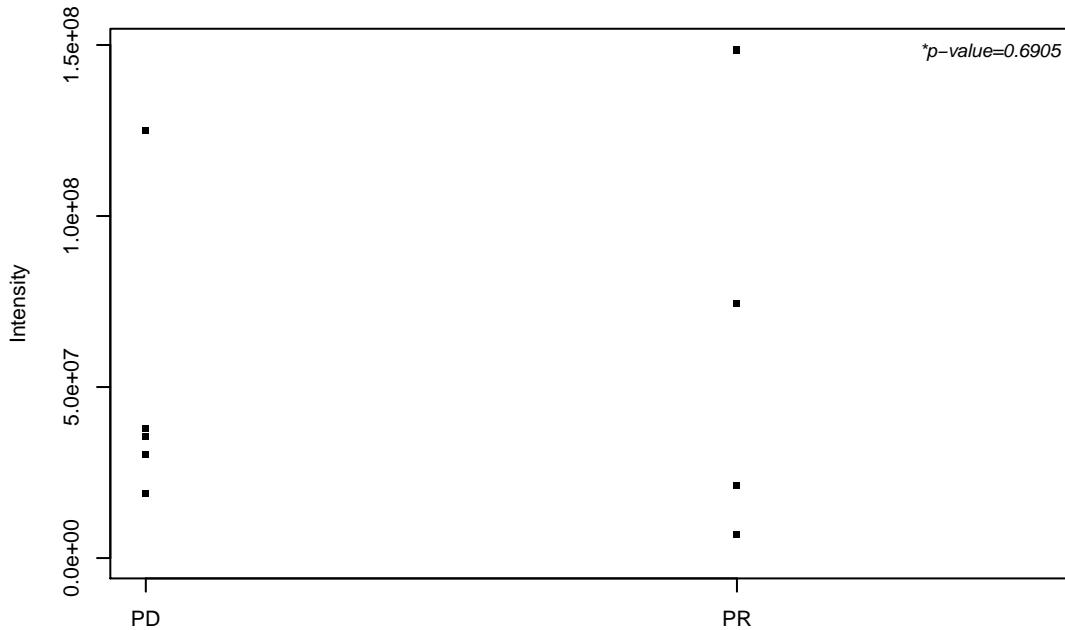
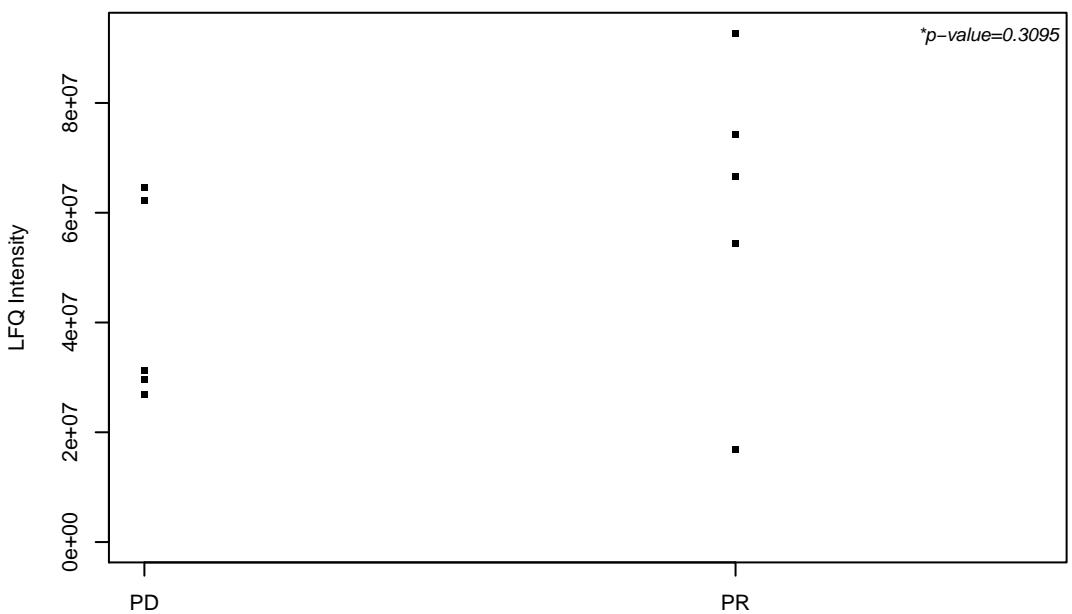
* p-value from Wilcoxon rank-sum test for differences between groups

P26038; Moesin



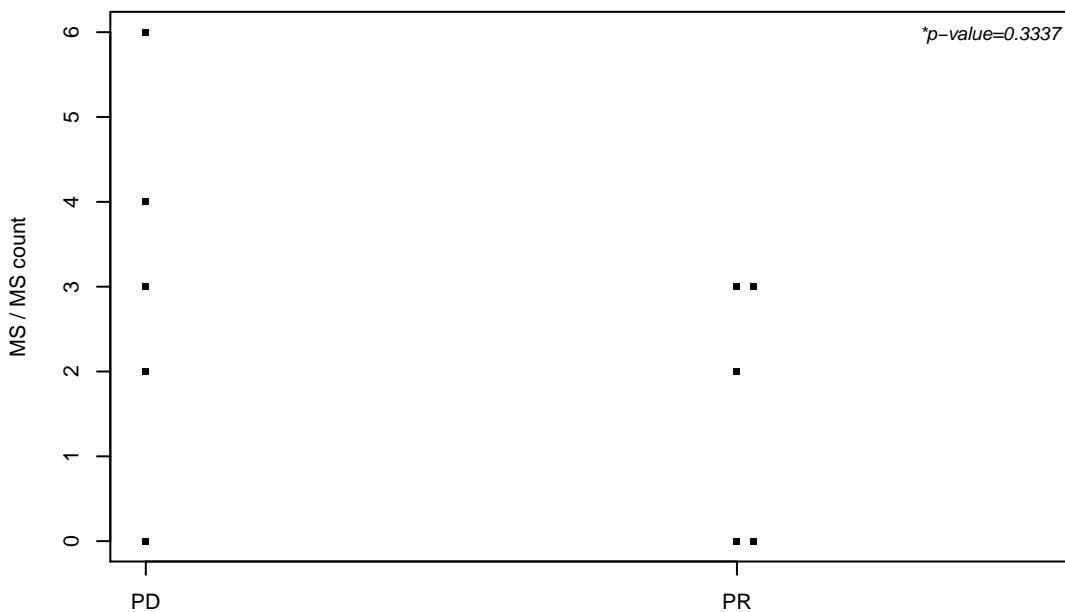
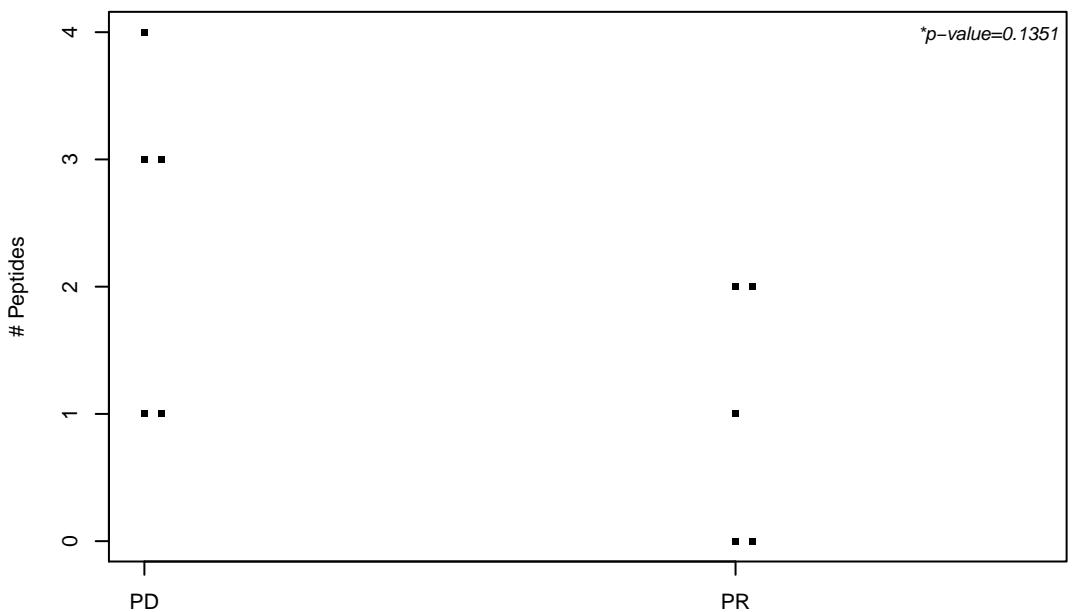
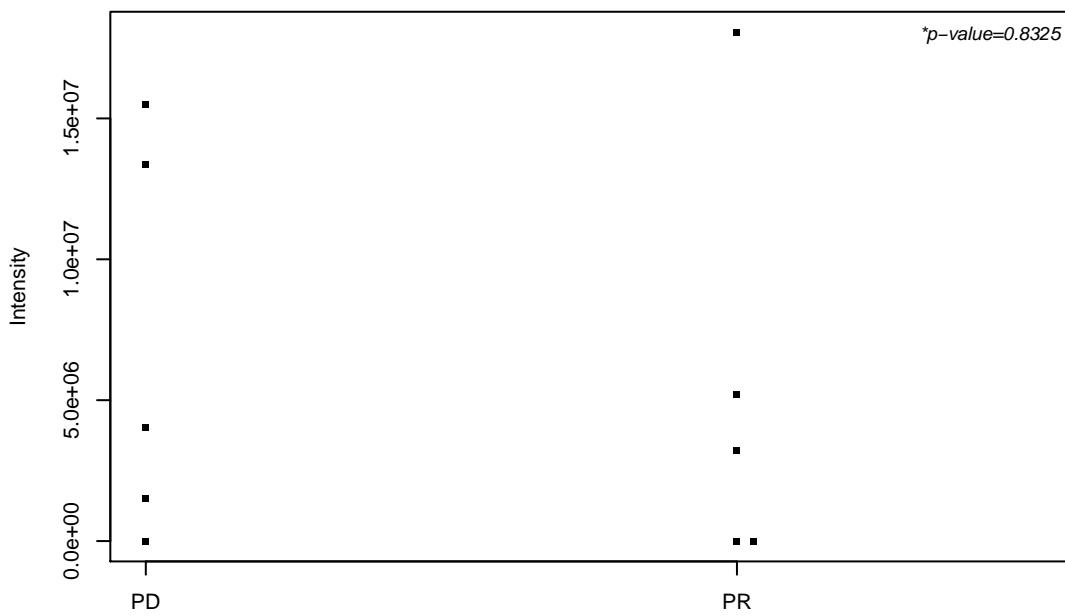
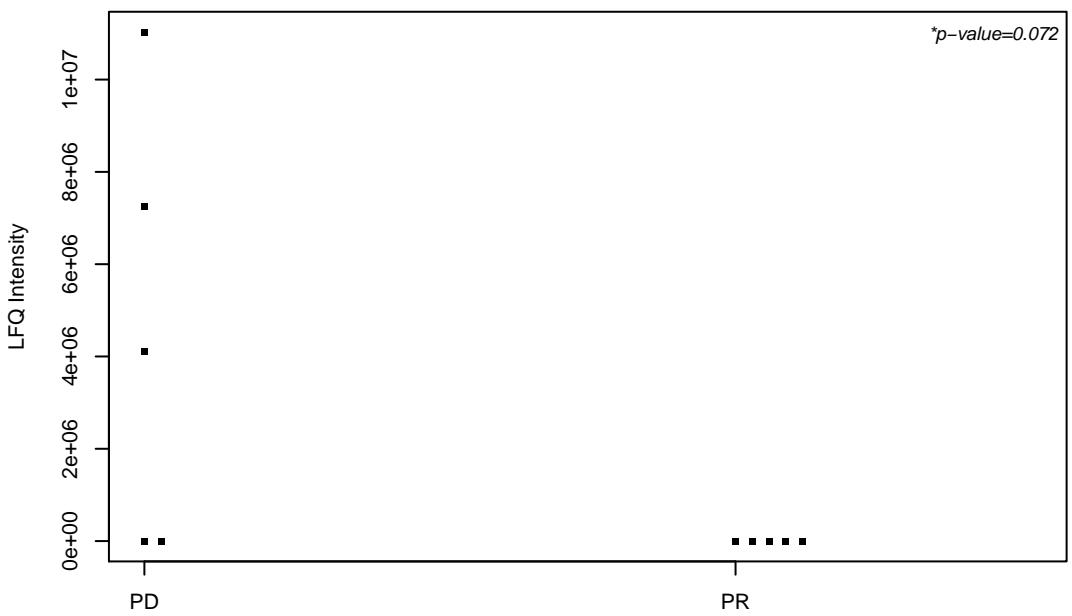
* p-value from Wilcoxon rank-sum test for differences between groups

P27169; Serum paraoxonase/arylesterase 1



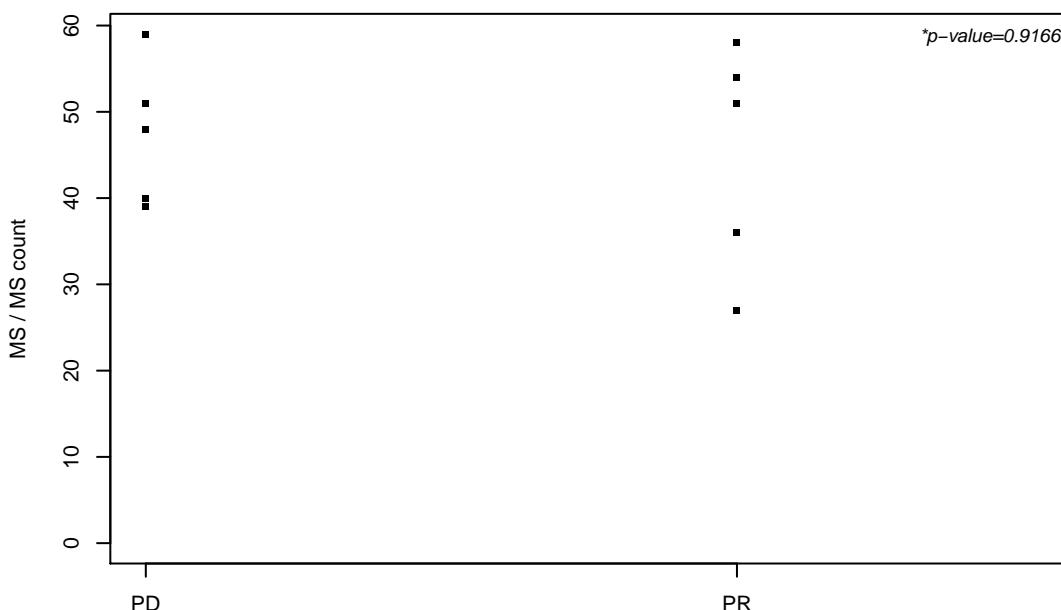
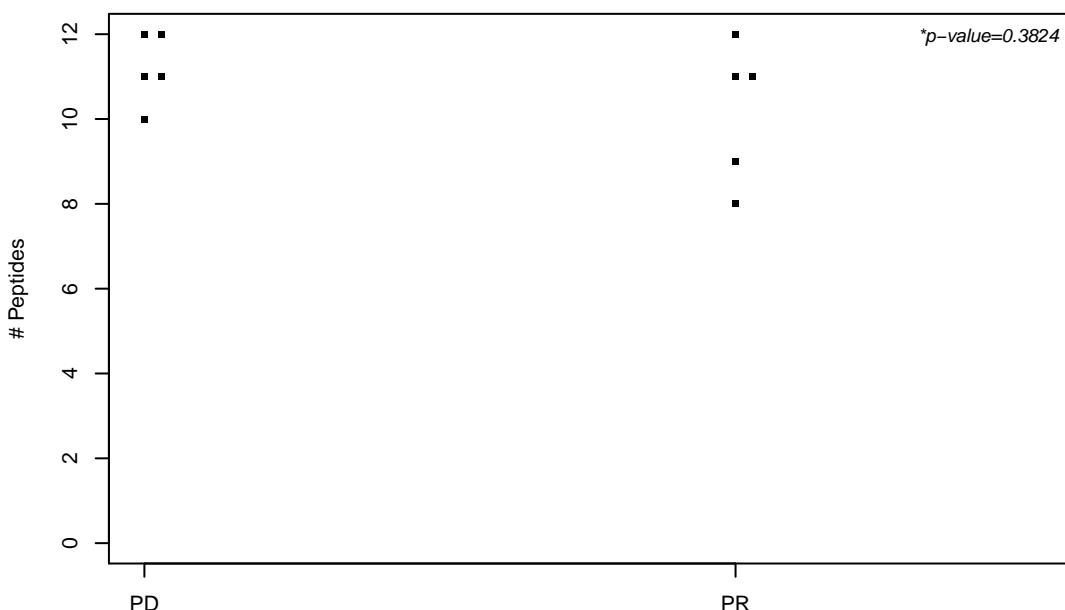
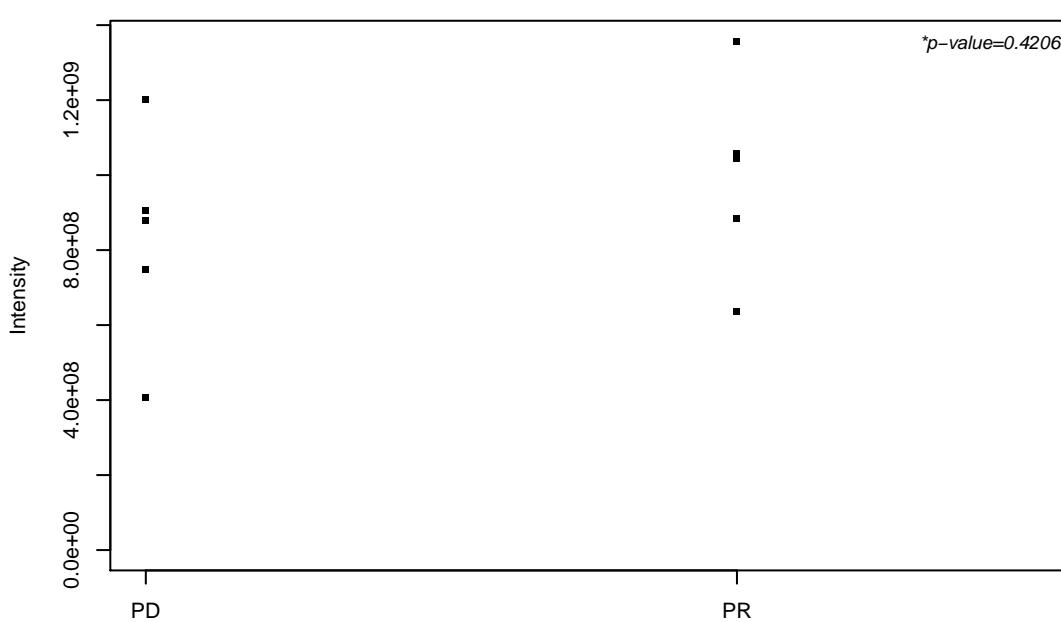
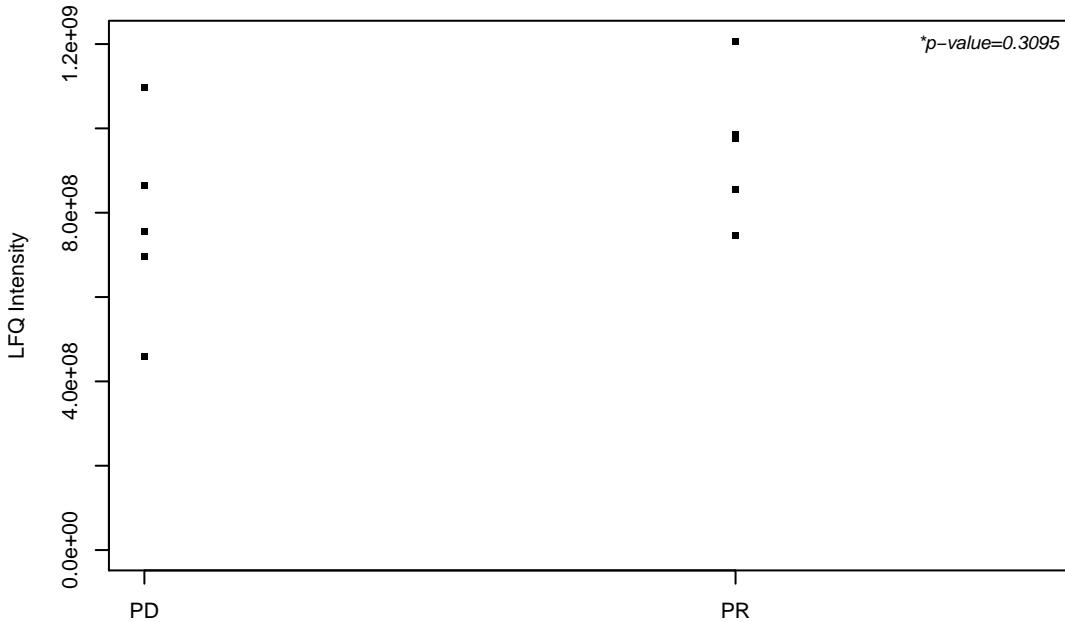
* p-value from Wilcoxon rank-sum test for differences between groups

P27487; Dipeptidyl peptidase 4



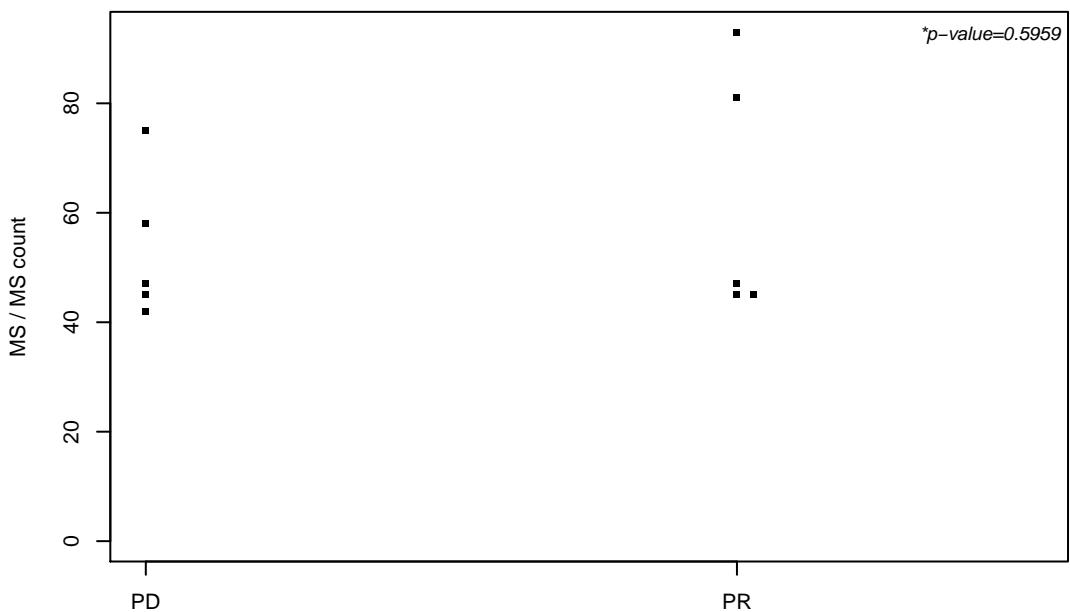
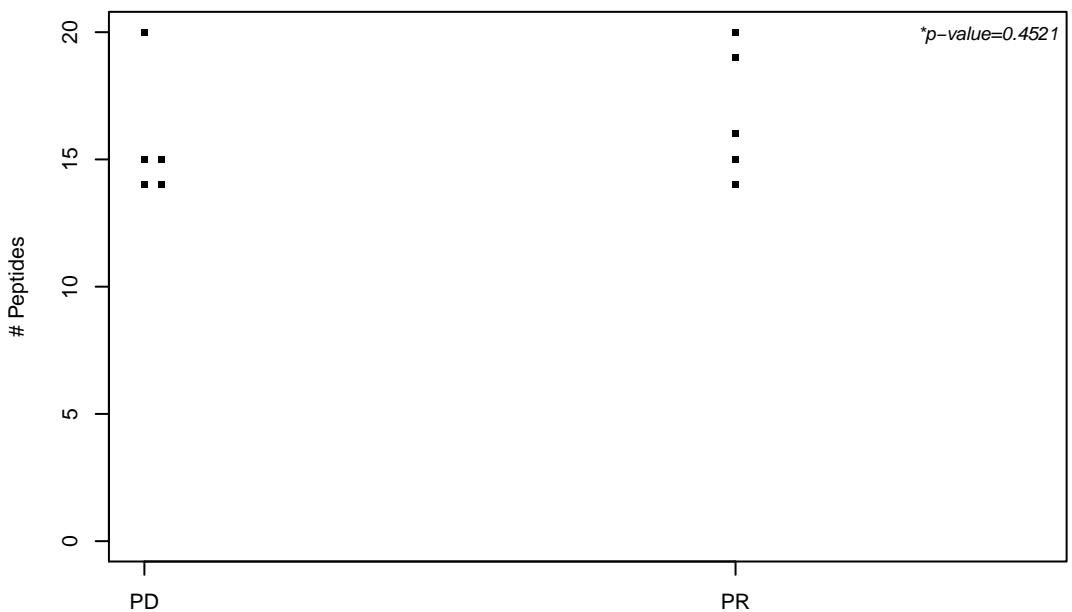
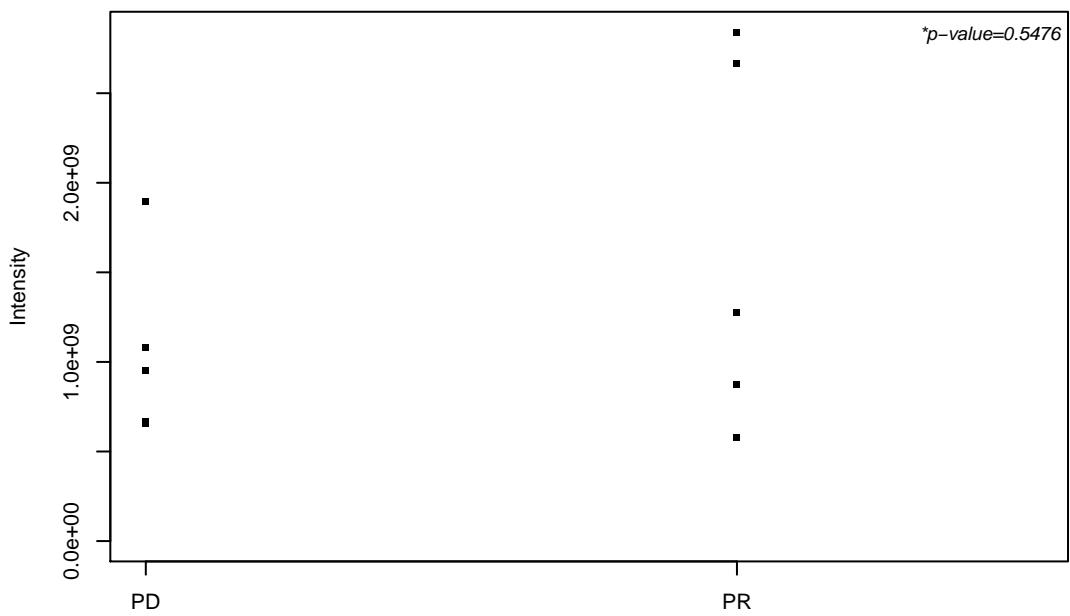
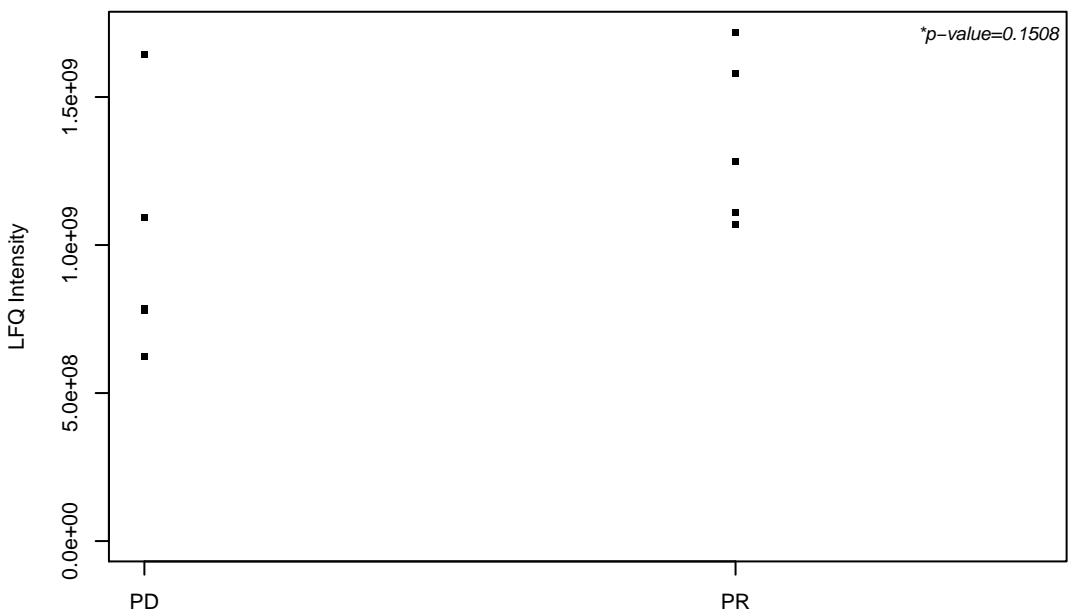
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P27918; Properdin



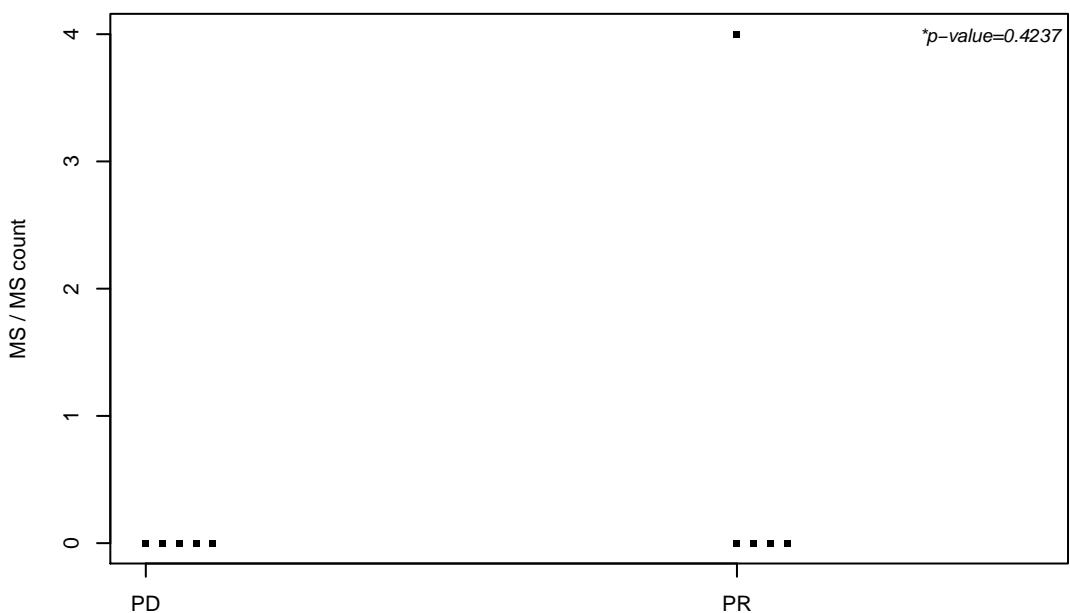
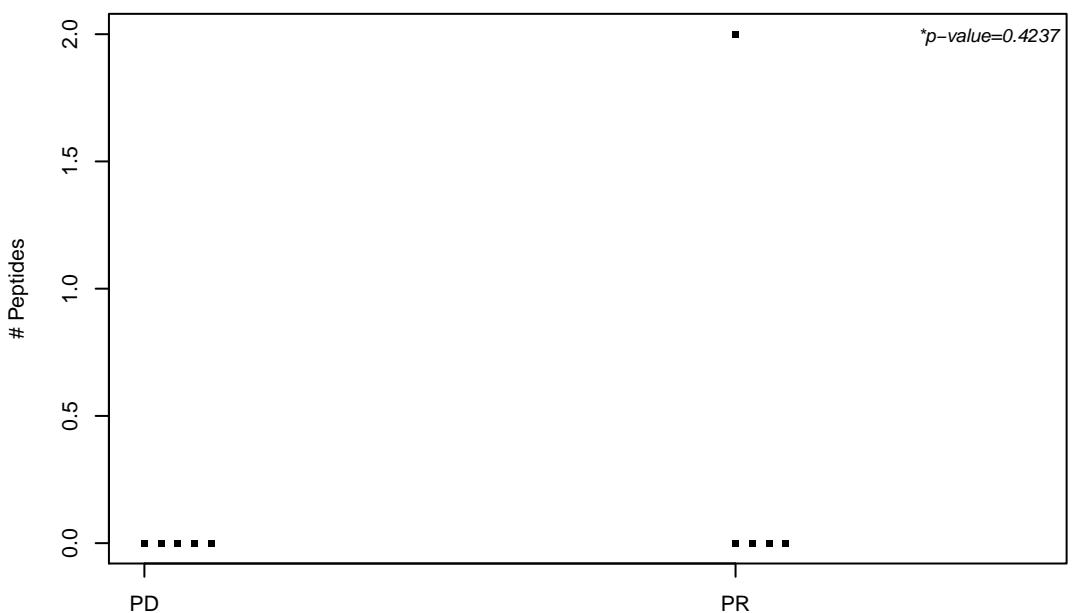
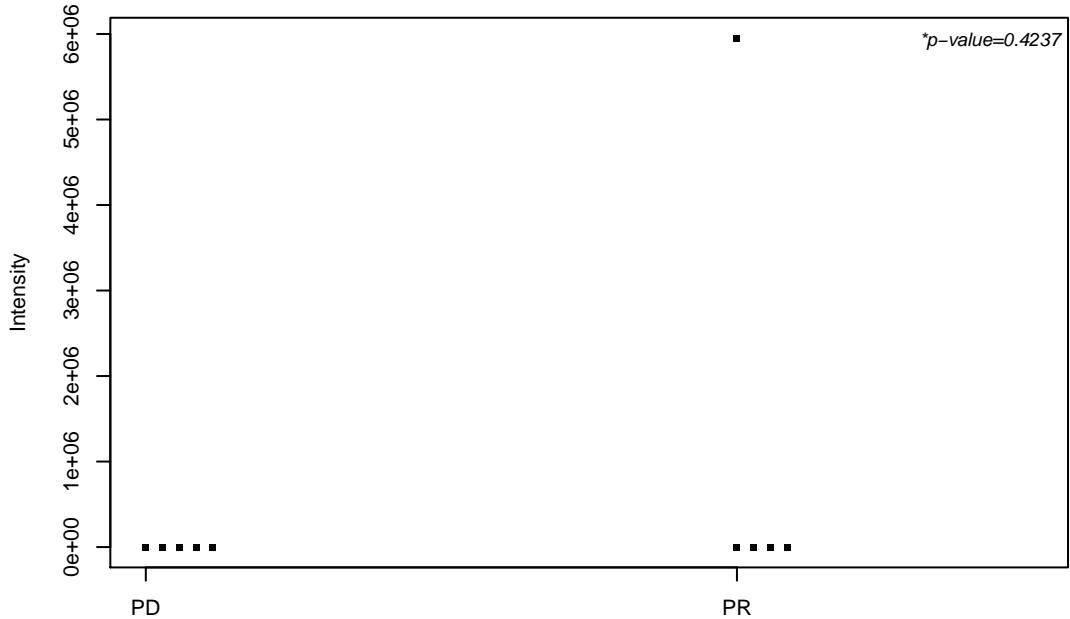
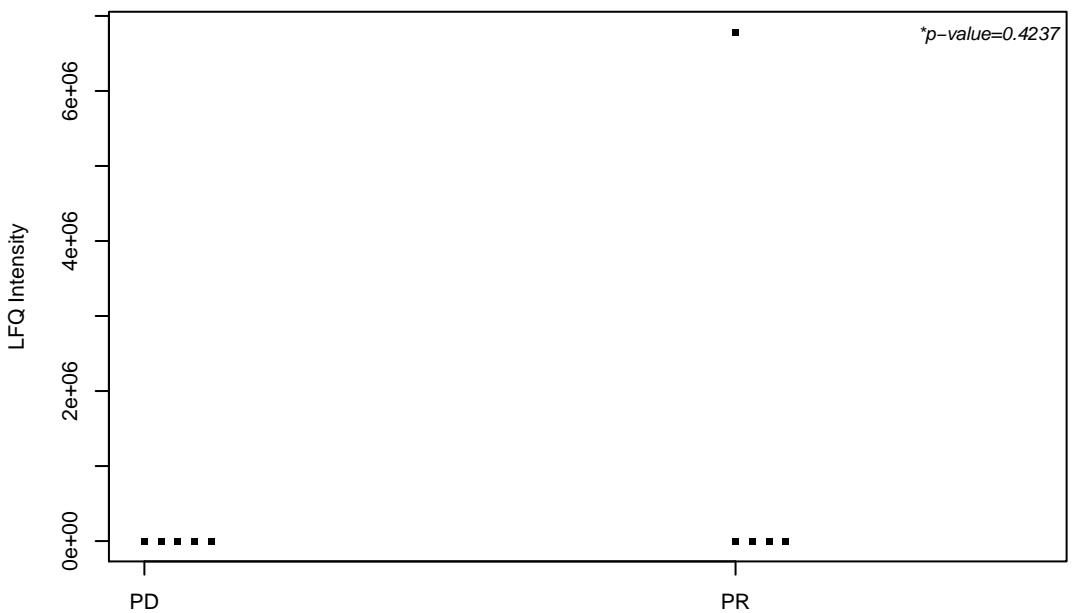
* p-value from Wilcoxon rank-sum test for differences between groups

P29622; Kallistatin



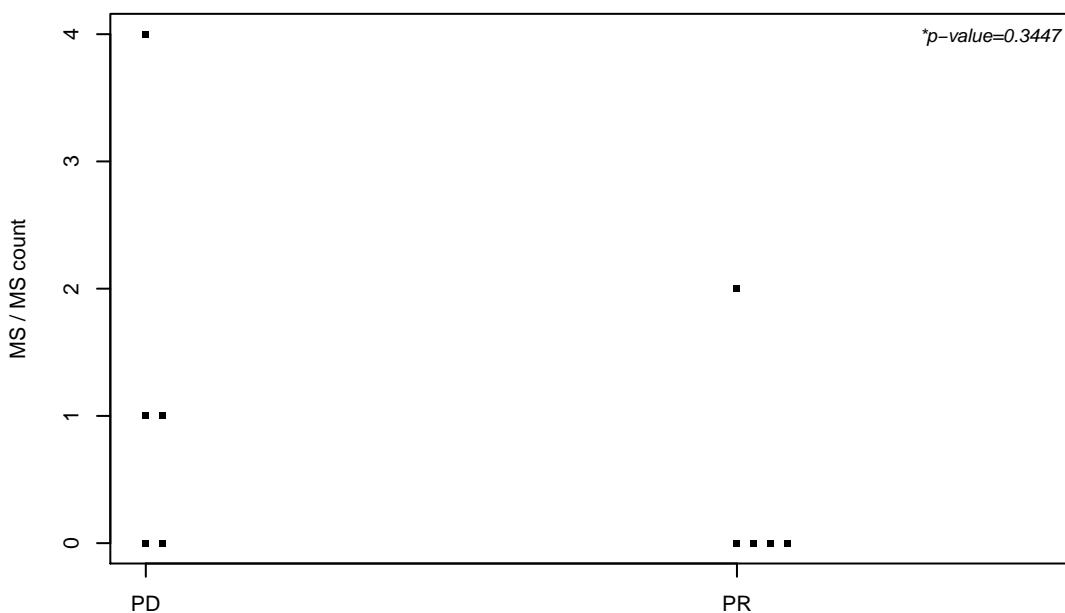
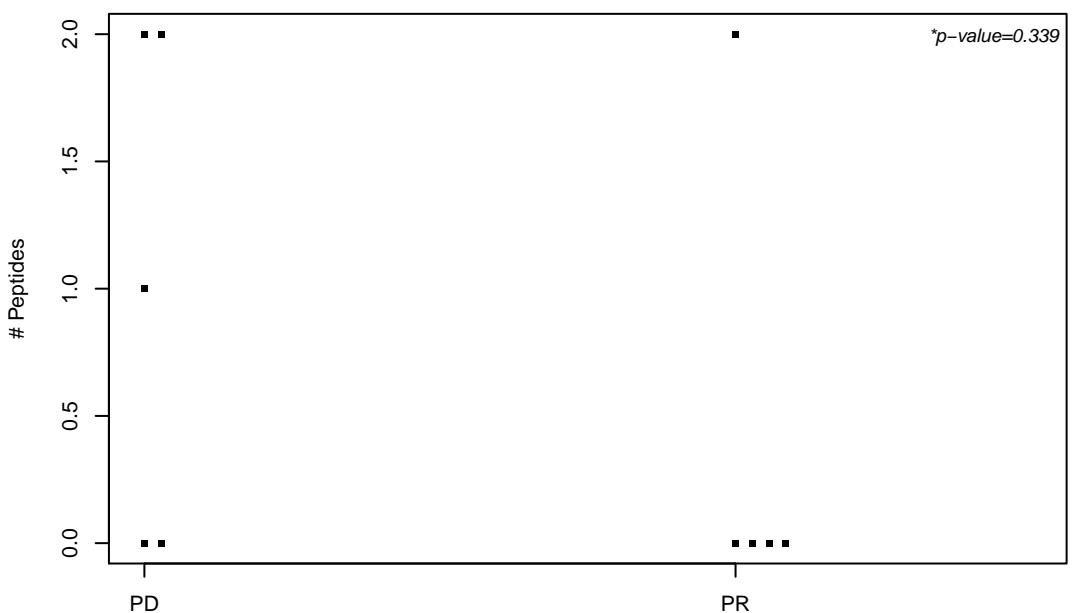
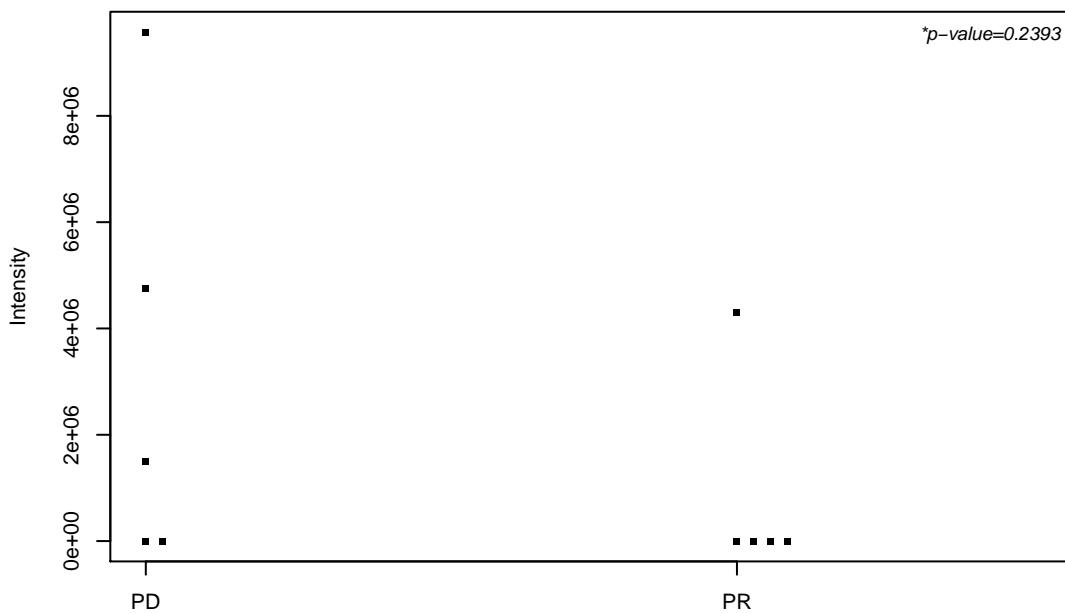
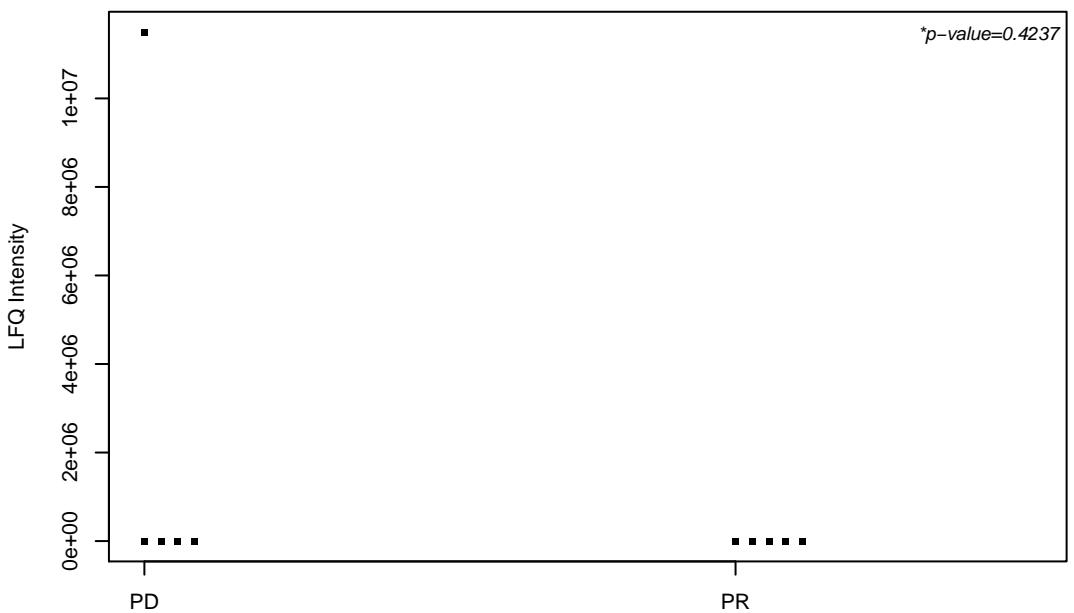
* p-value from Wilcoxon rank-sum test for differences between groups

P30043; Flavin reductase (NADPH)



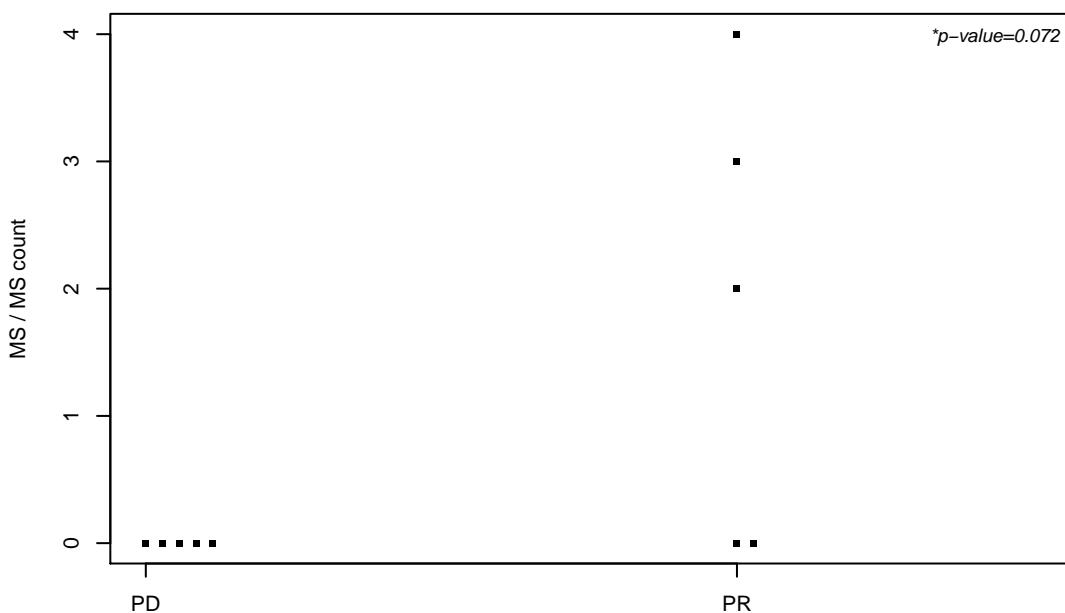
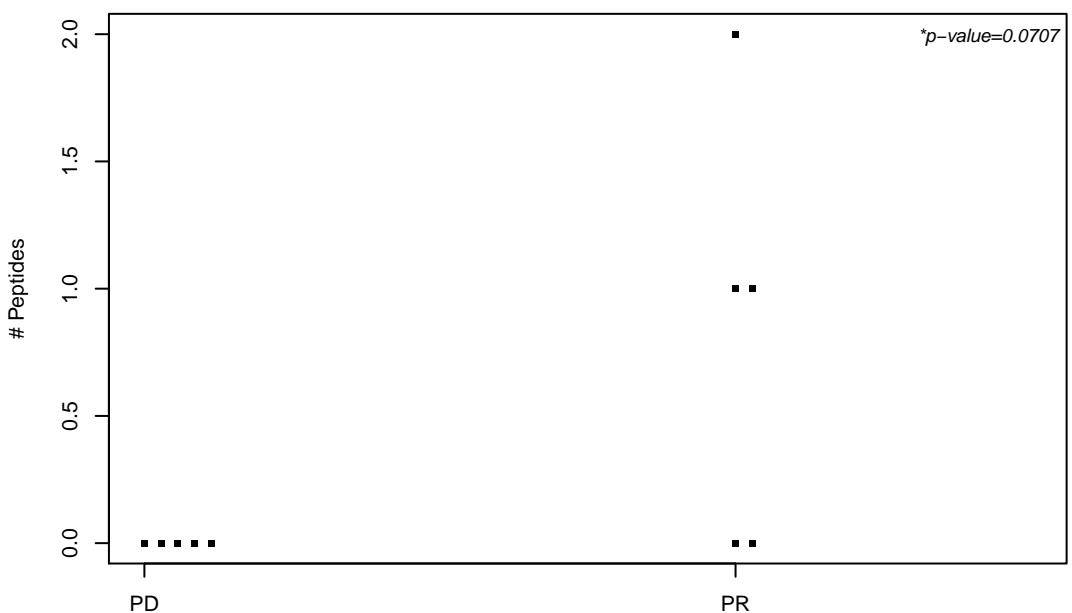
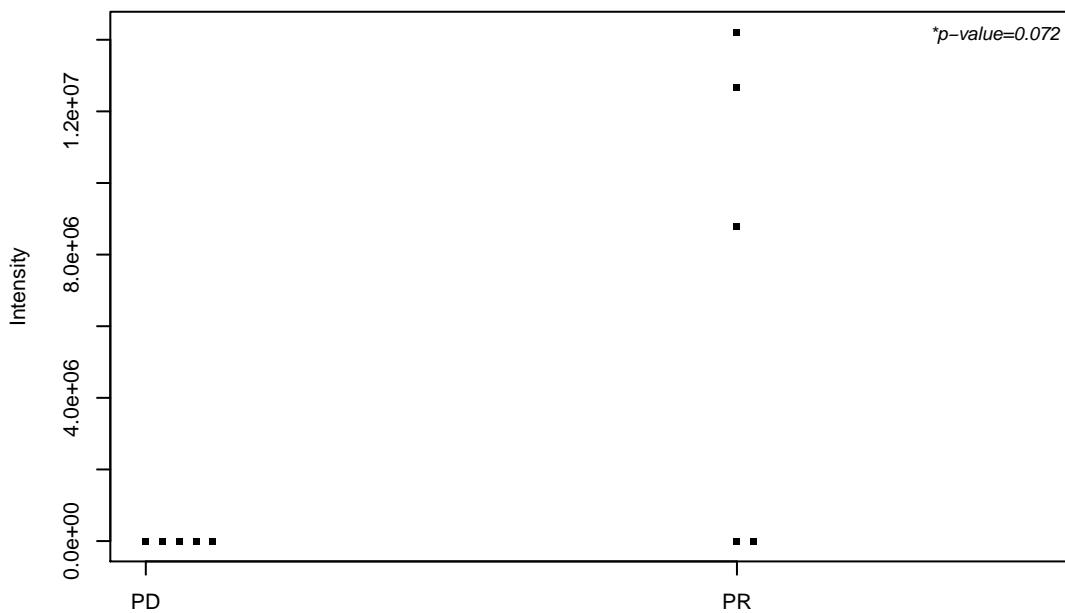
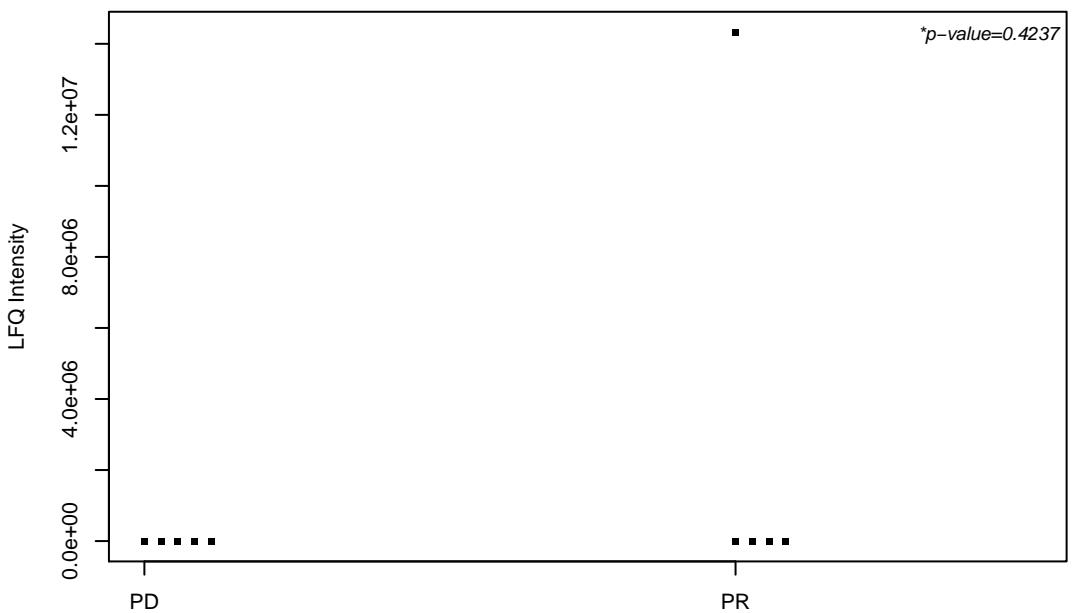
* p-value from Wilcoxon rank-sum test for differences between groups

P30460; HLA class I histocompatibility antigen, B-8 alpha chain



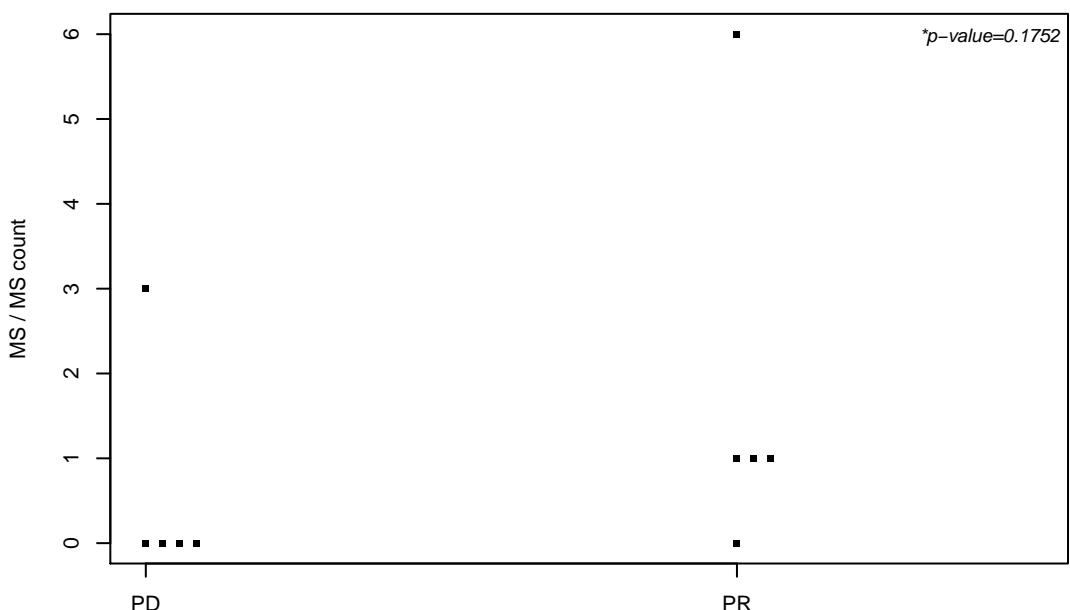
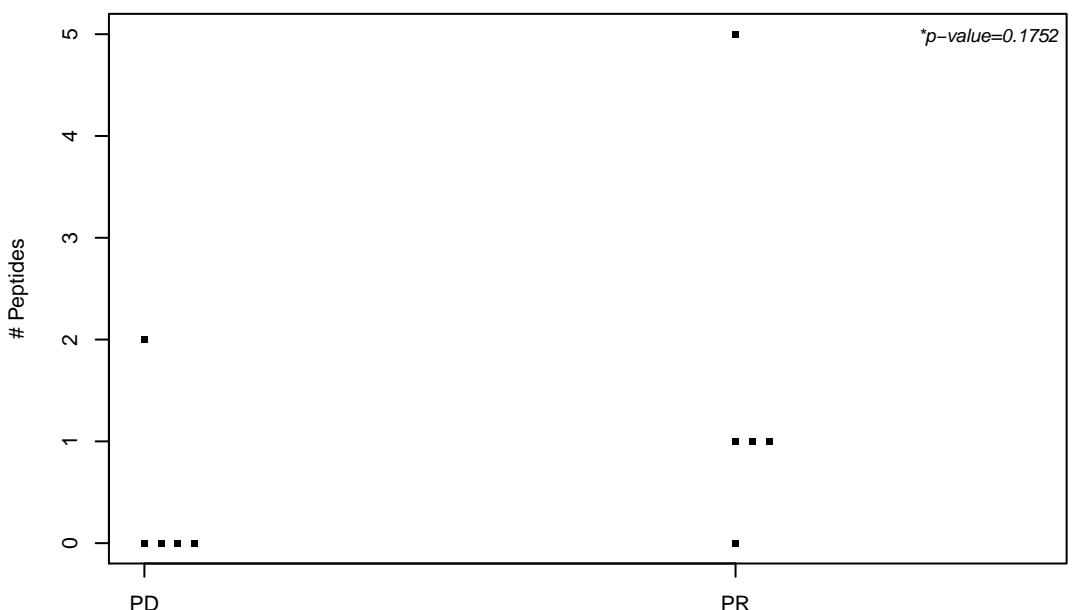
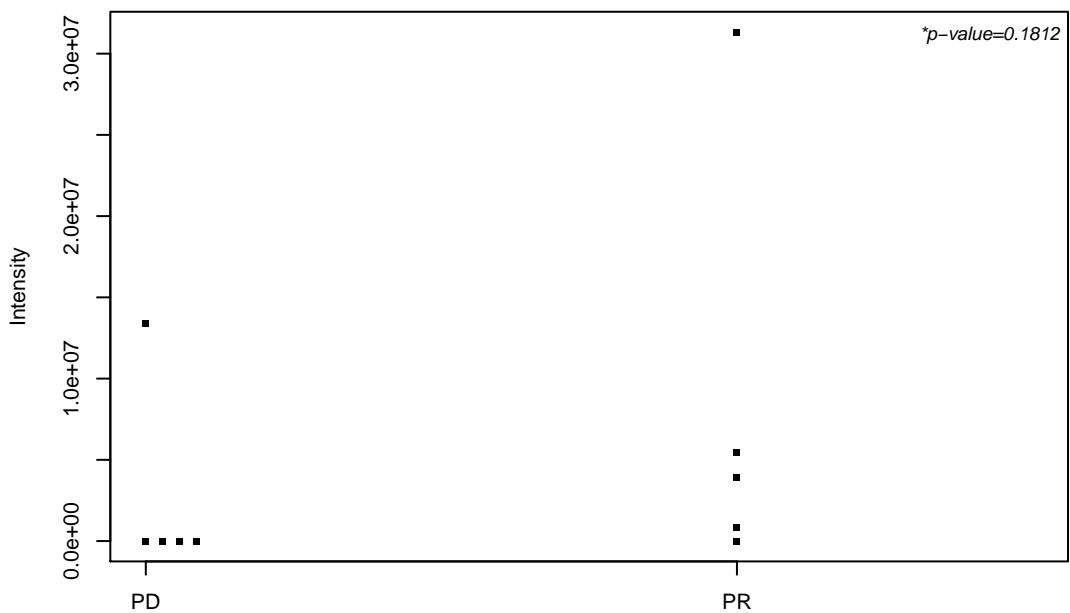
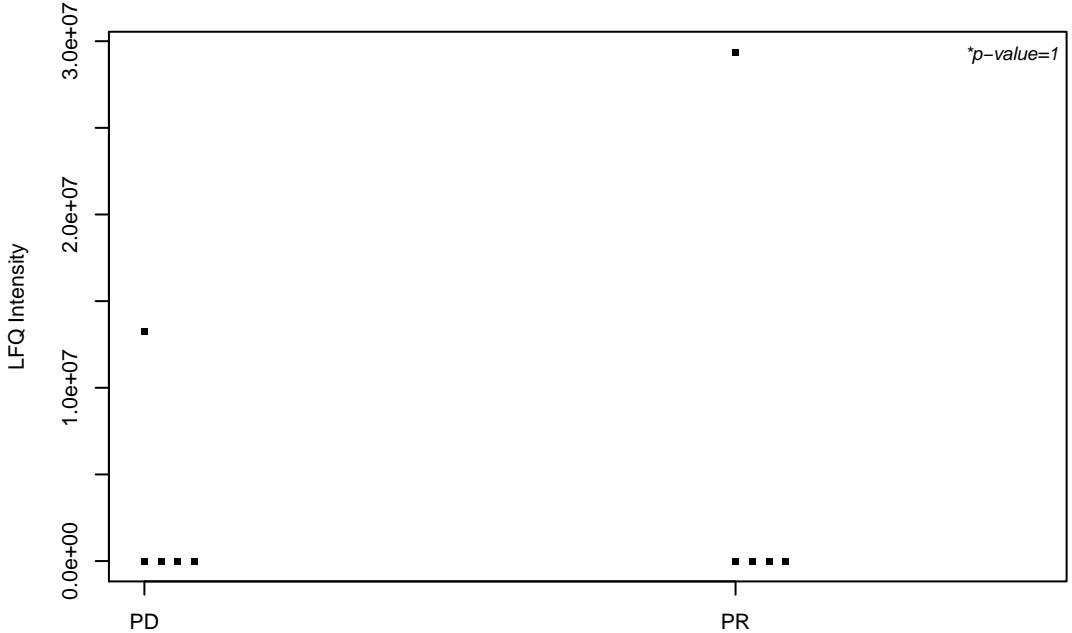
* p-value from Wilcoxon rank-sum test for differences between groups

P31995; Low affinity immunoglobulin gamma Fc region receptor II-c



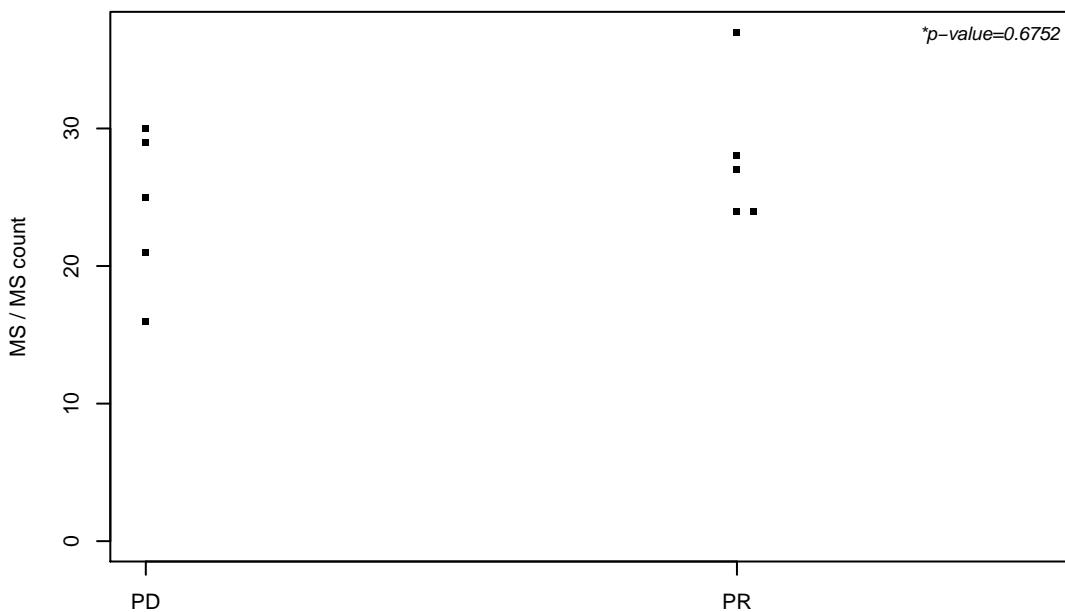
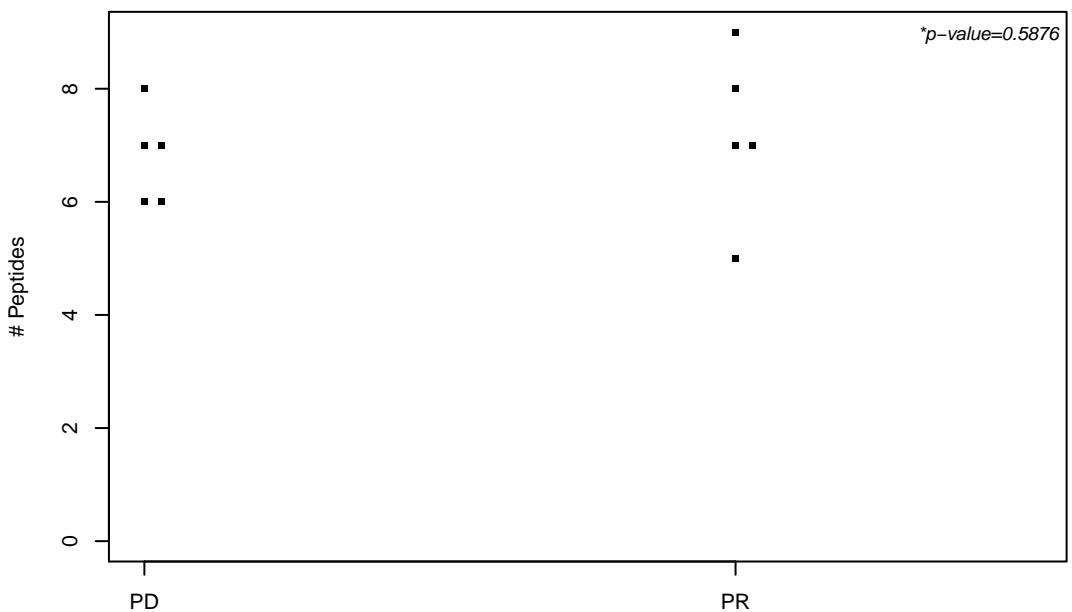
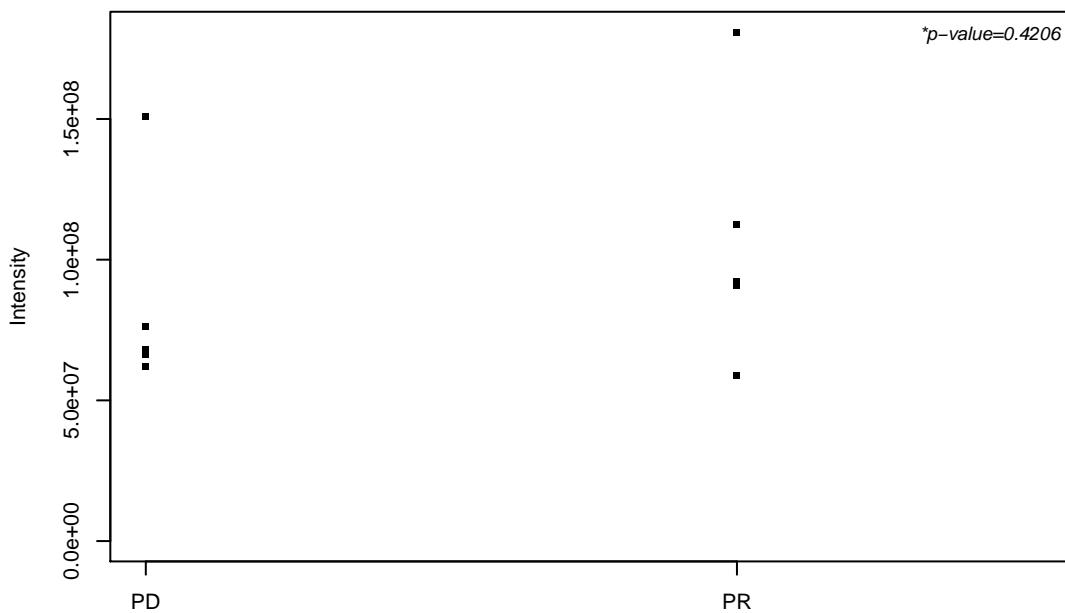
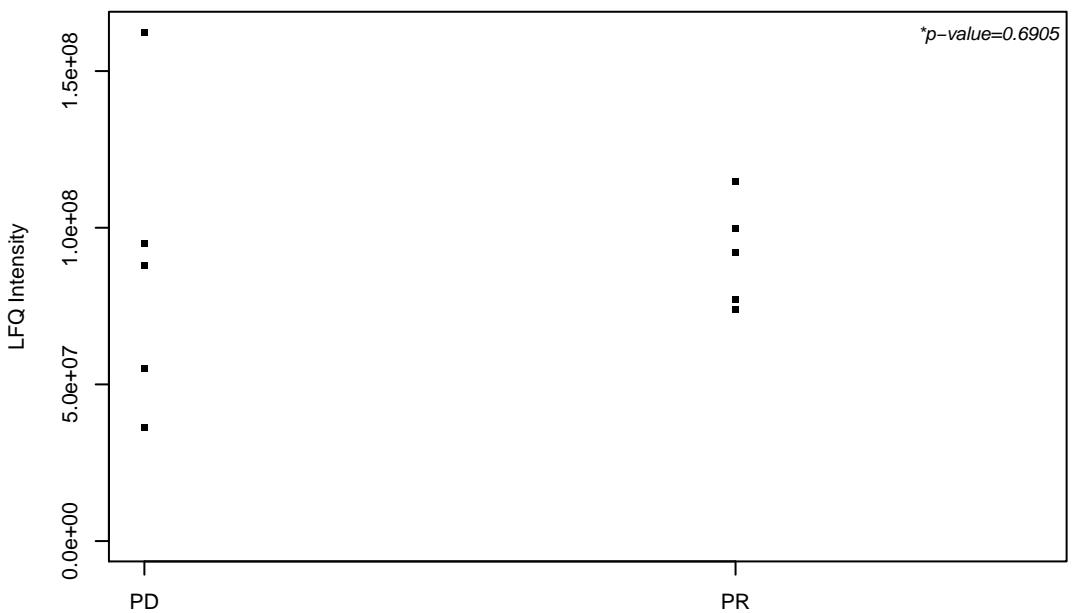
* p-value from Wilcoxon rank-sum test for differences between groups

P32119; Peroxiredoxin-2



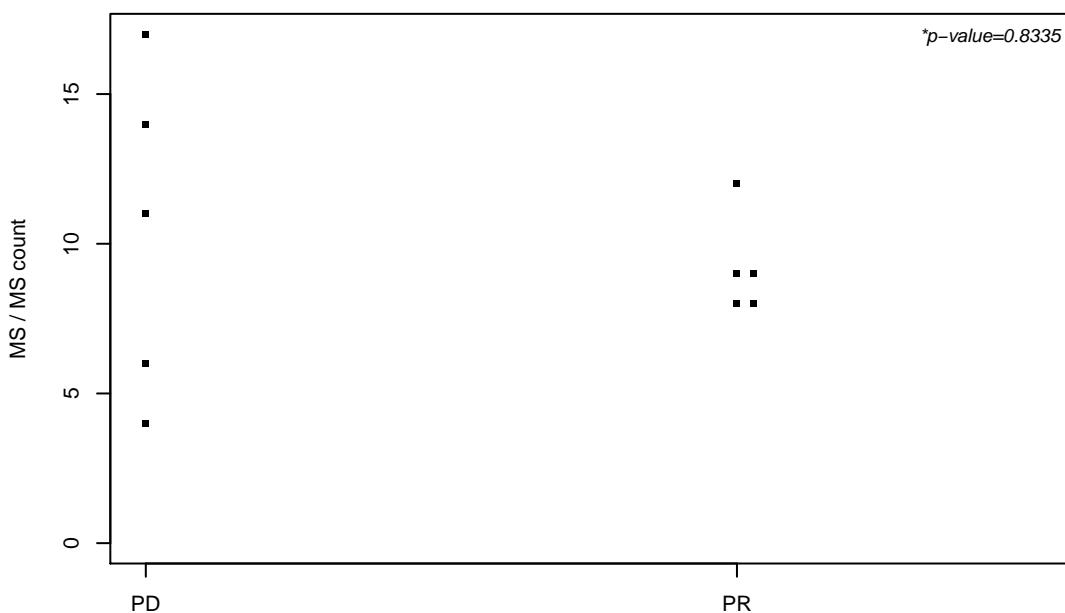
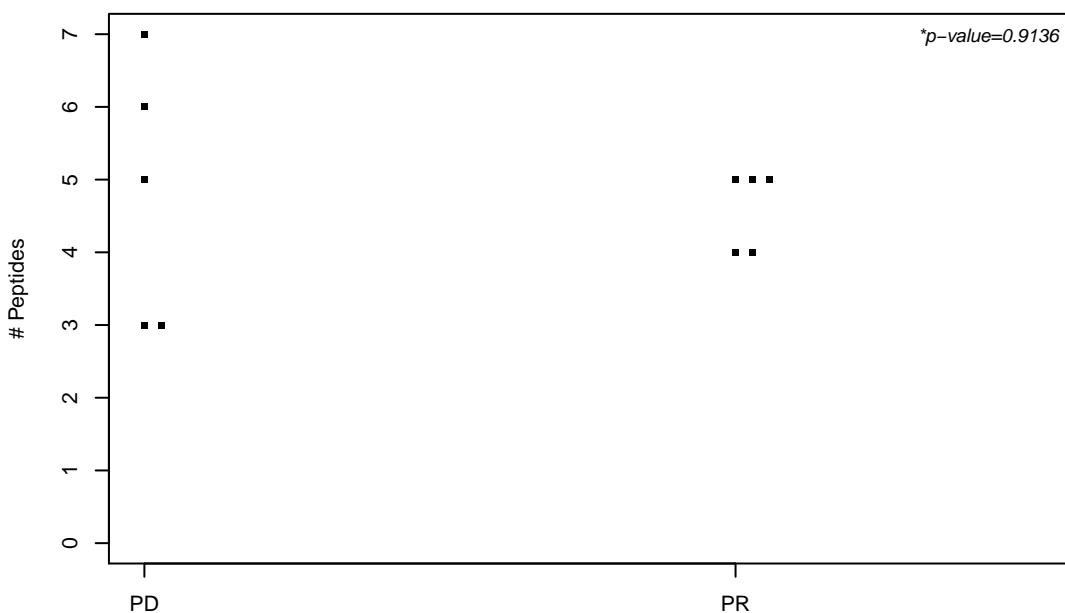
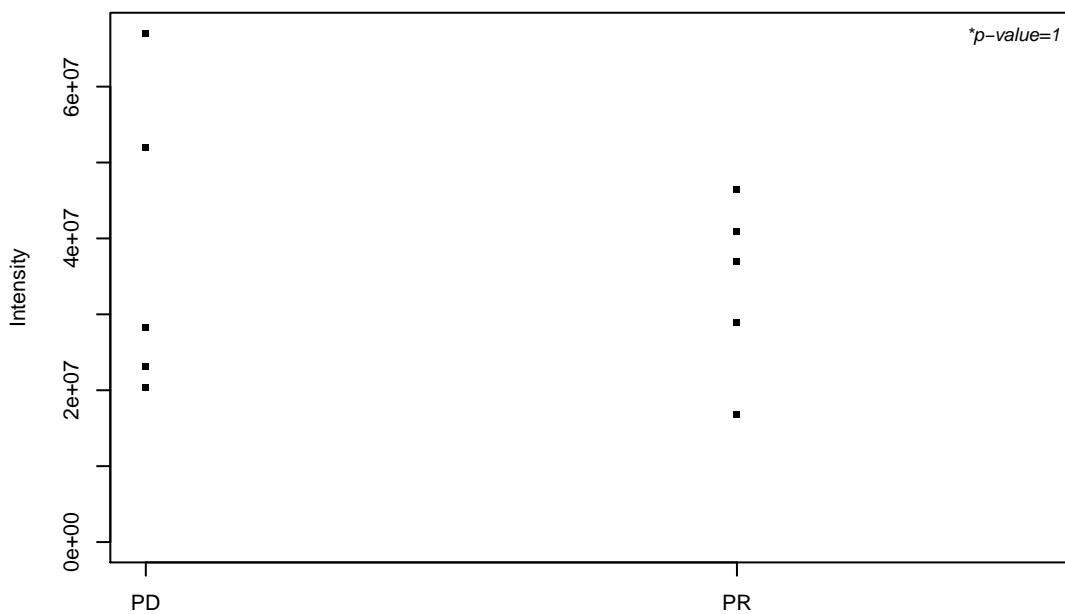
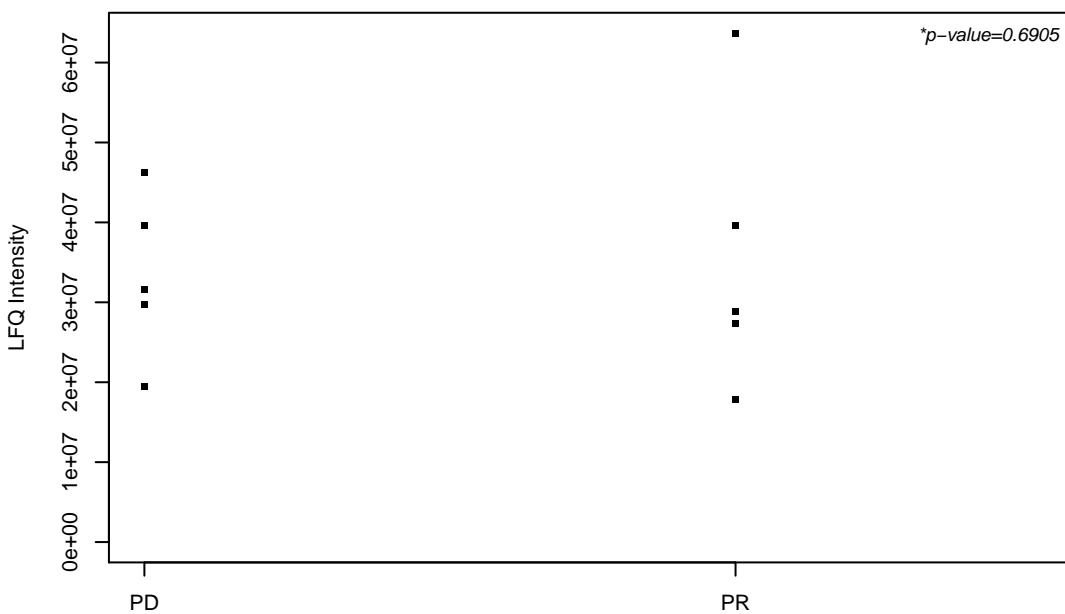
* *p*-value from Wilcoxon rank-sum test for differences between groups

P33151; Cadherin-5



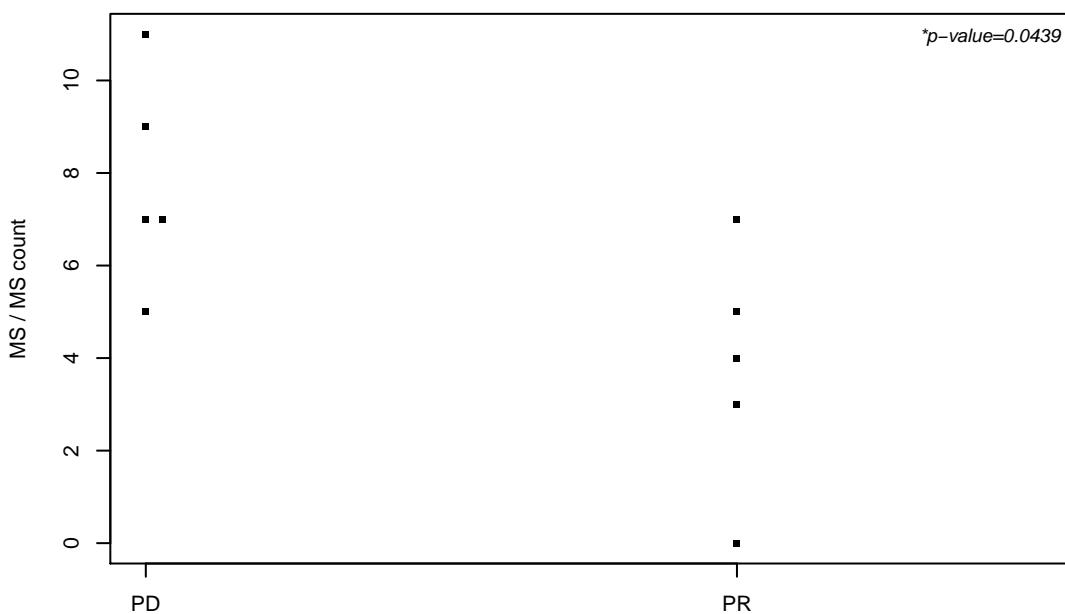
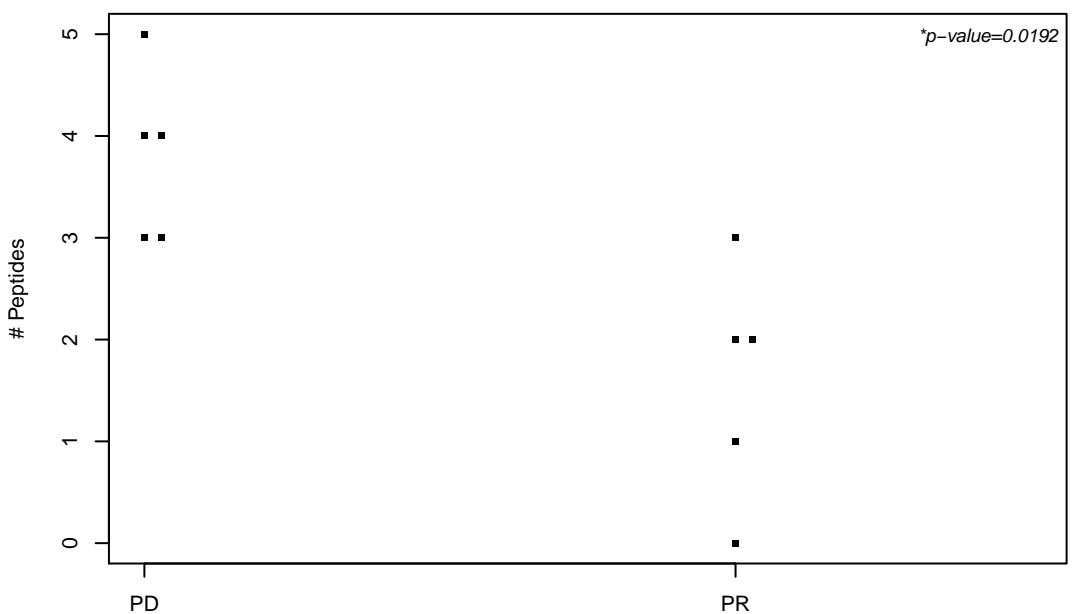
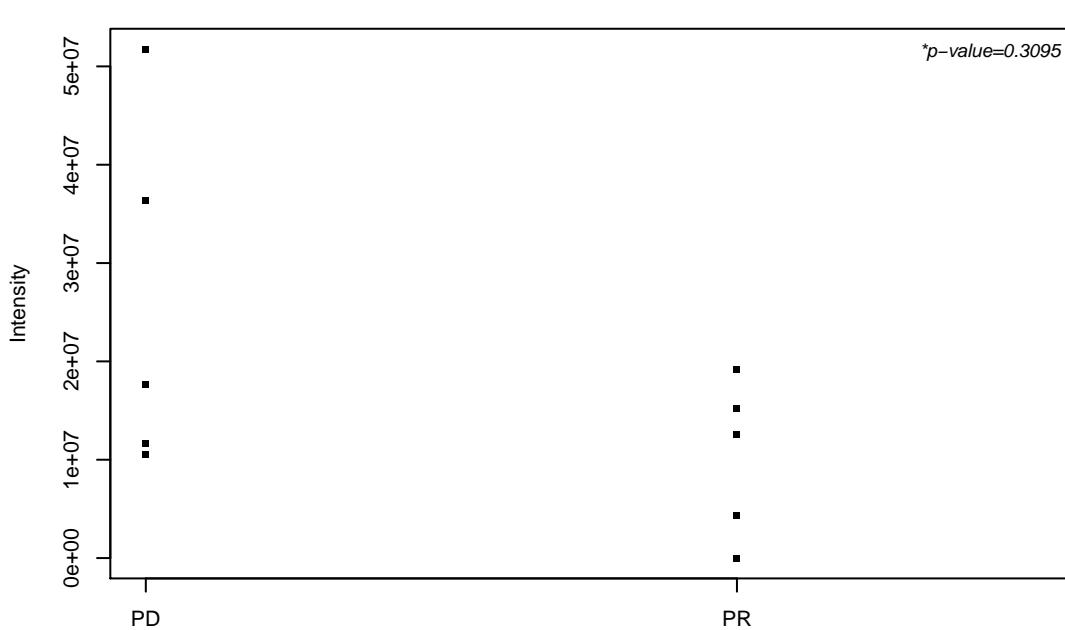
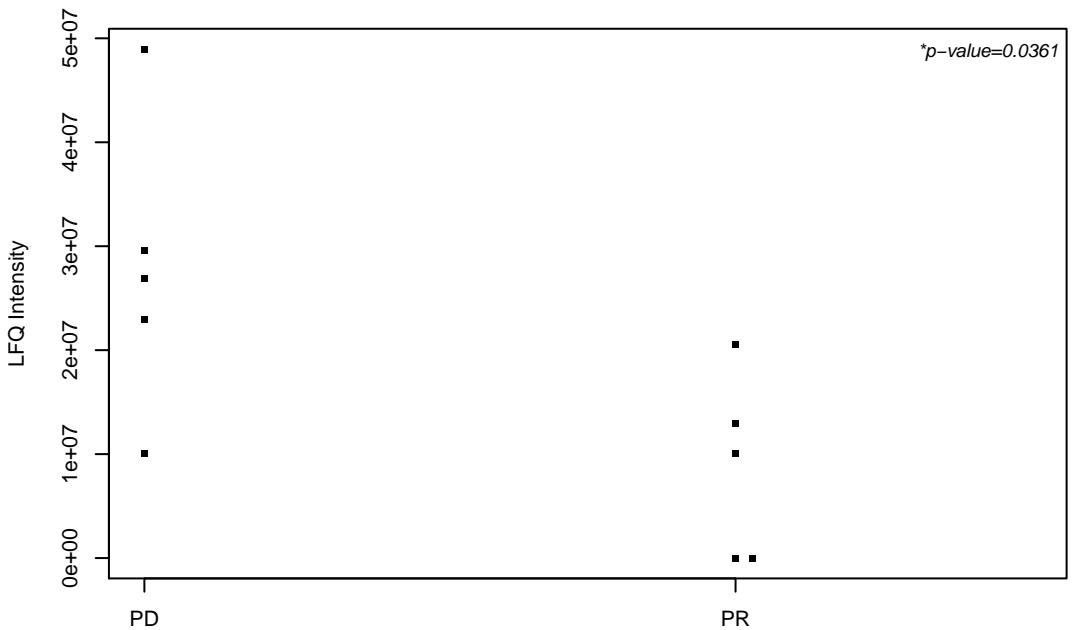
* p-value from Wilcoxon rank-sum test for differences between groups

P33908; Mannosyl-oligosaccharide 1,2-alpha-mannosidase IA



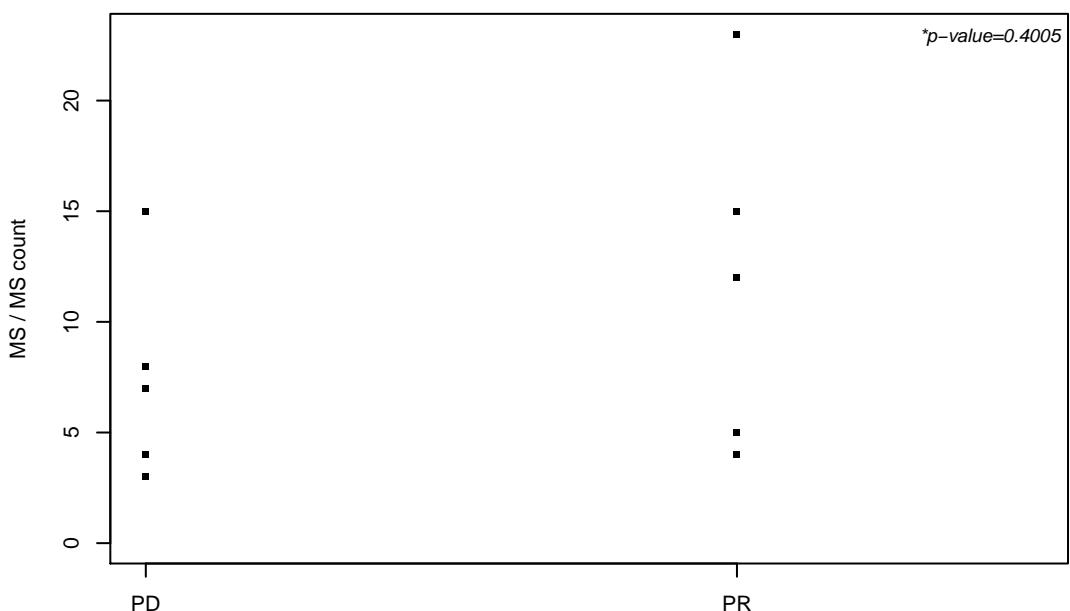
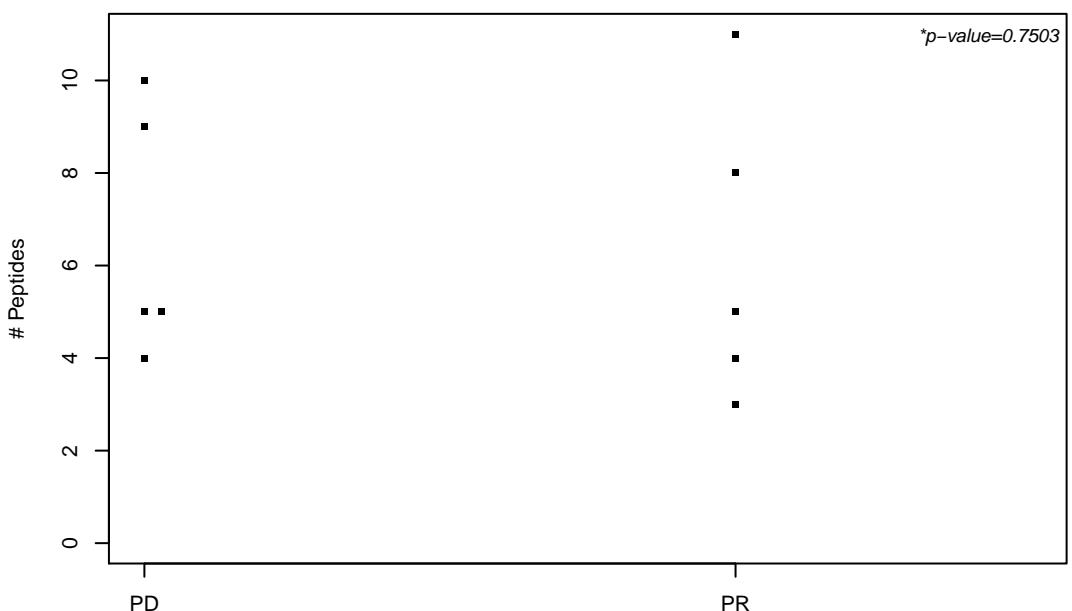
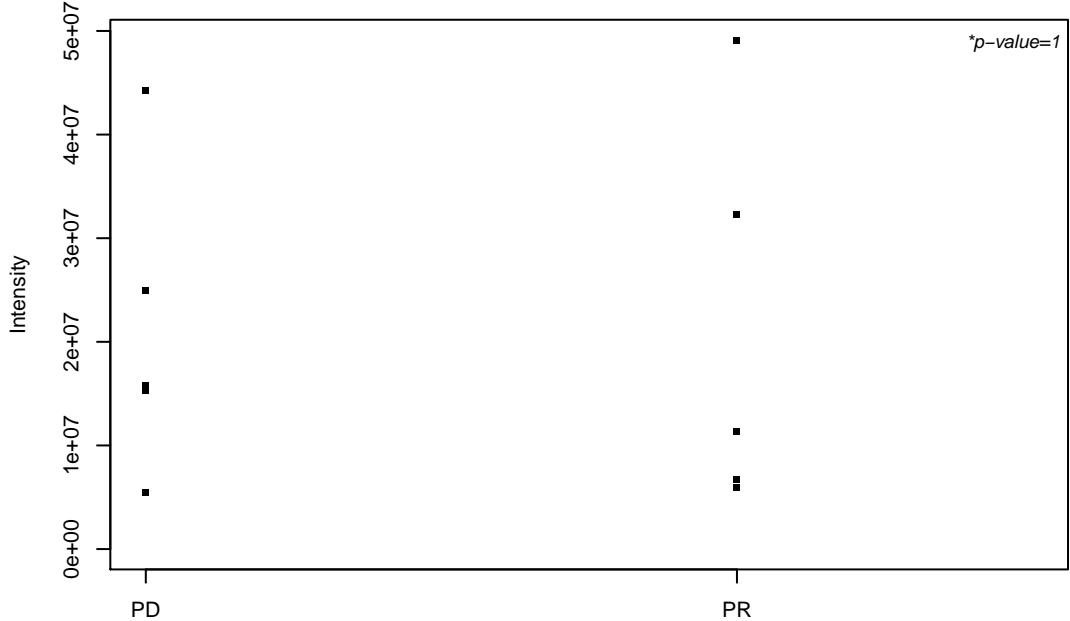
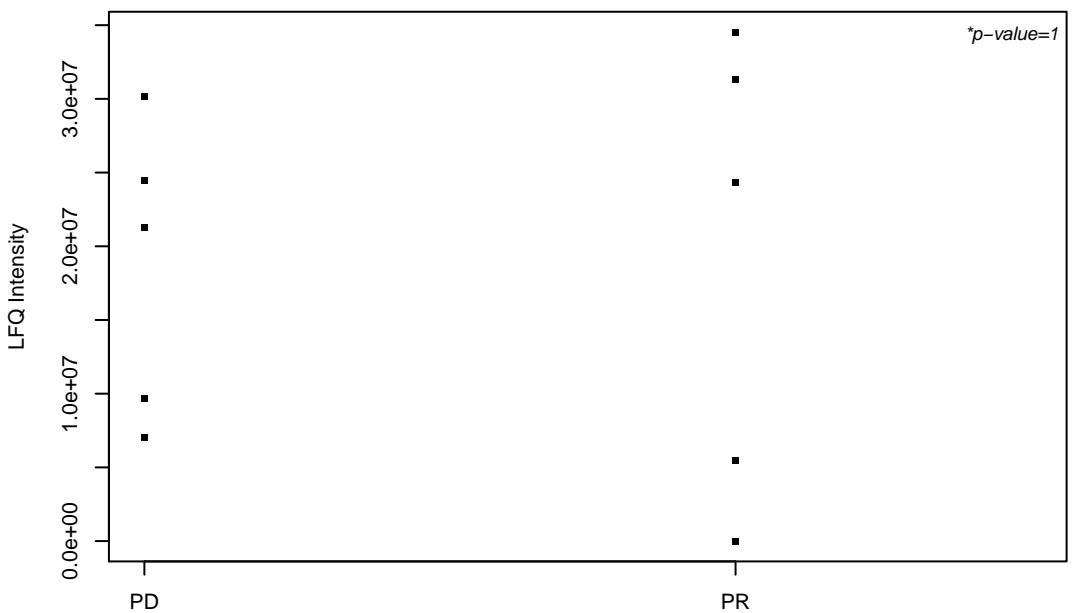
* p-value from Wilcoxon rank-sum test for differences between groups

P34096; Ribonuclease 4



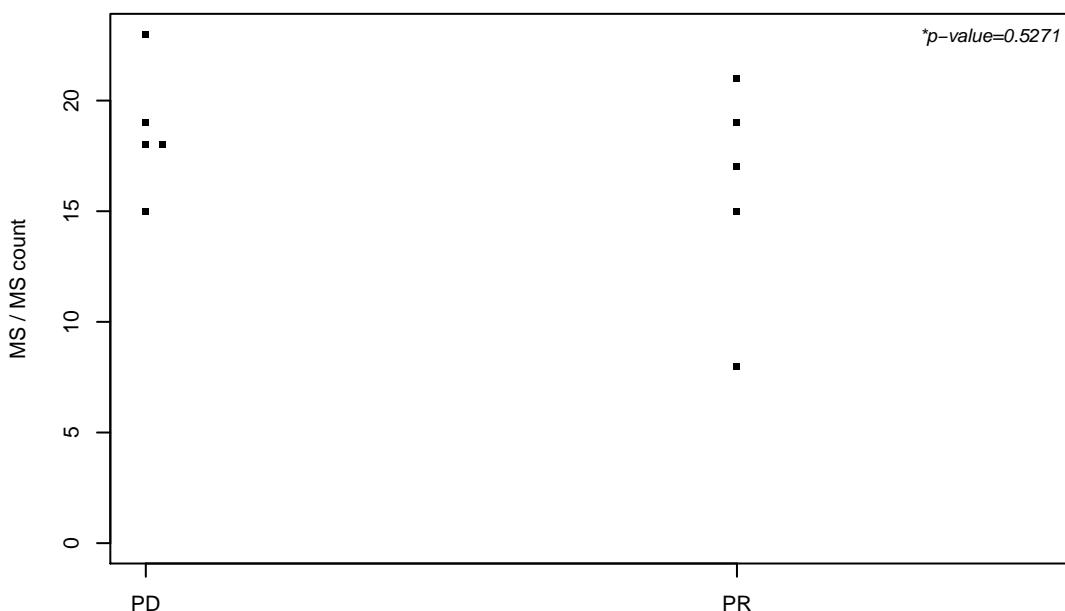
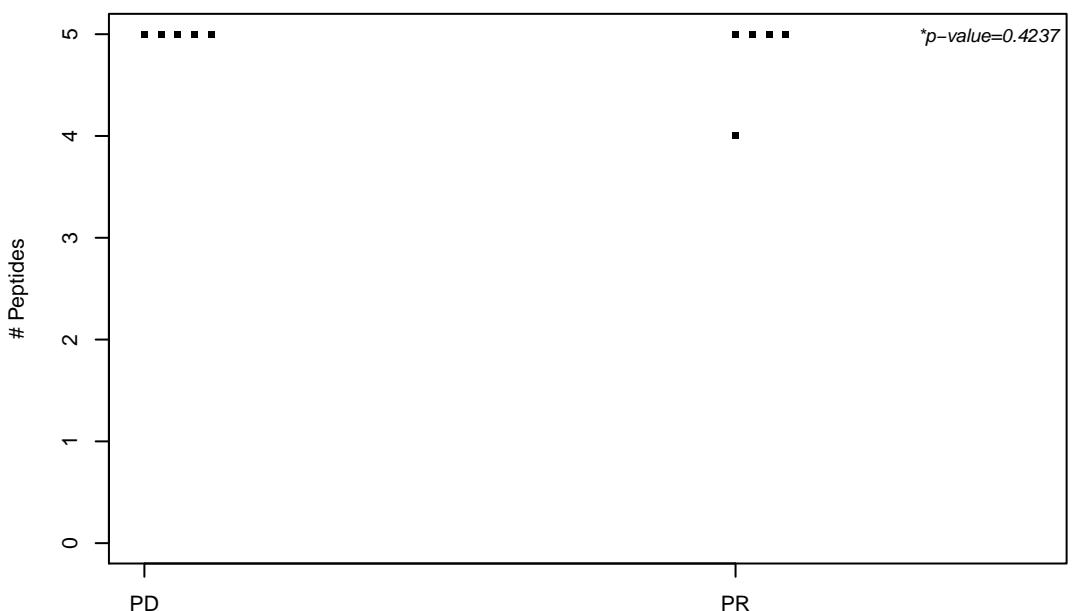
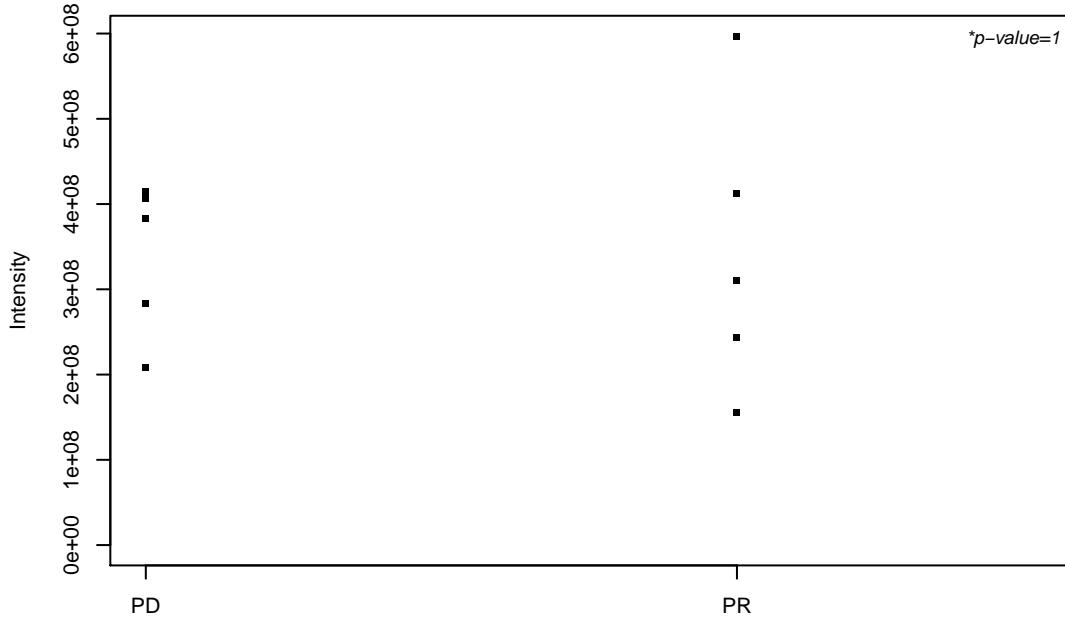
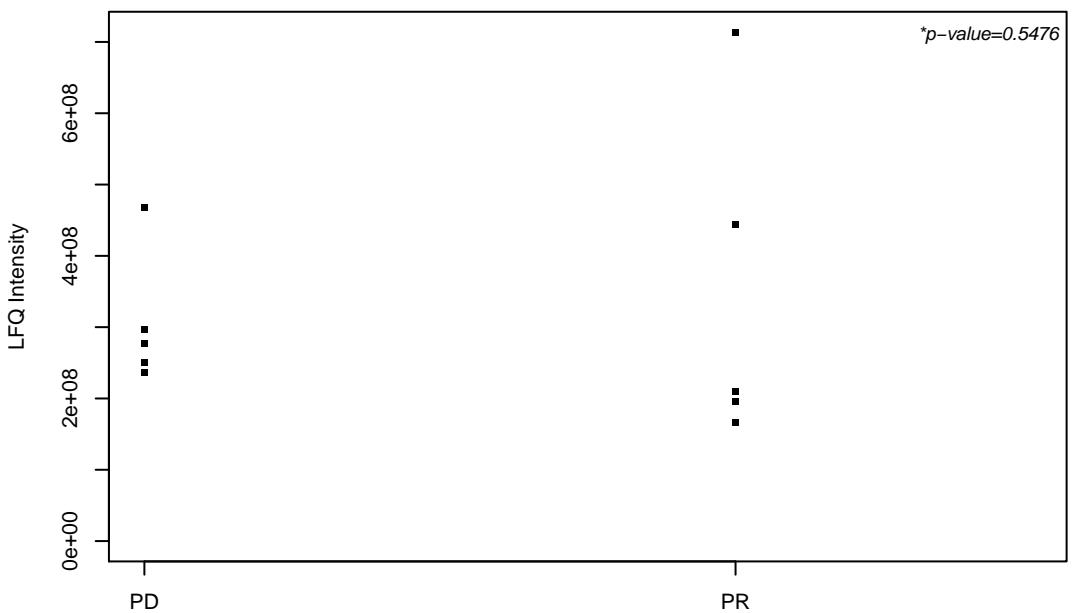
* p-value from Wilcoxon rank-sum test for differences between groups

P35443; Thrombospondin-4



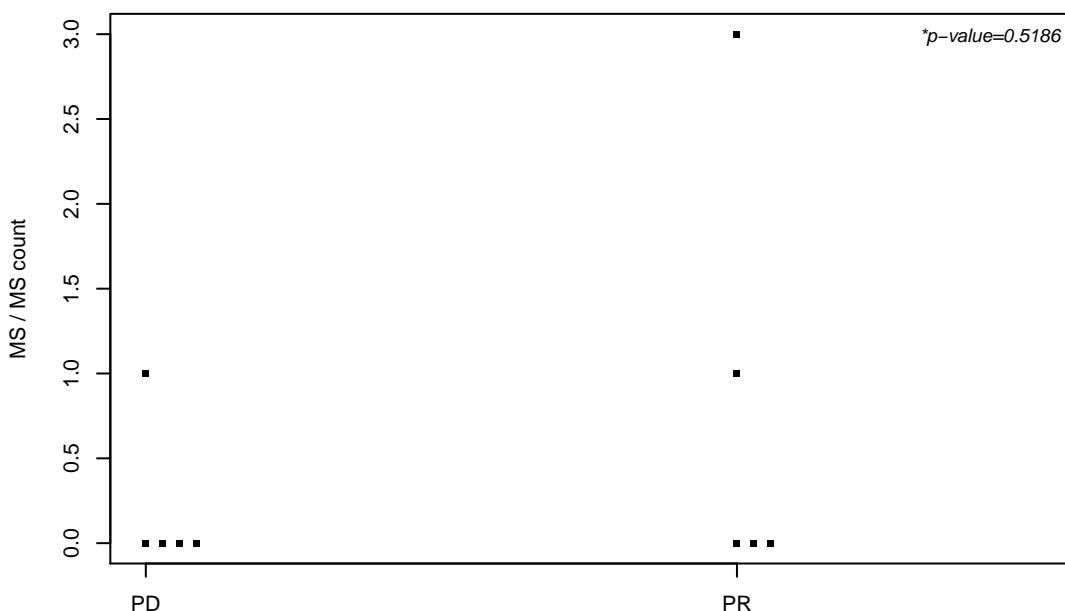
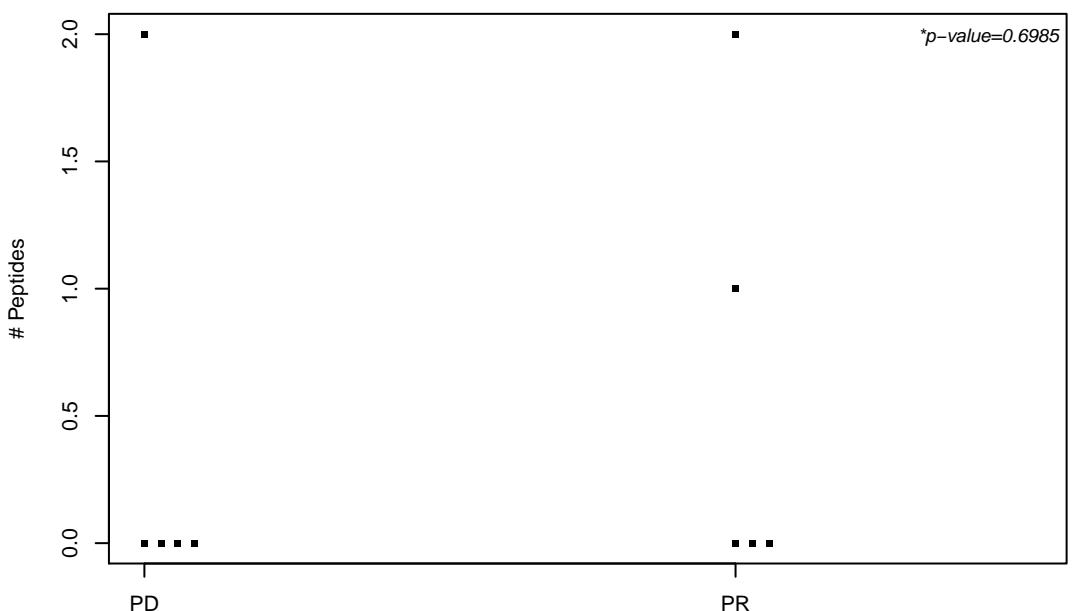
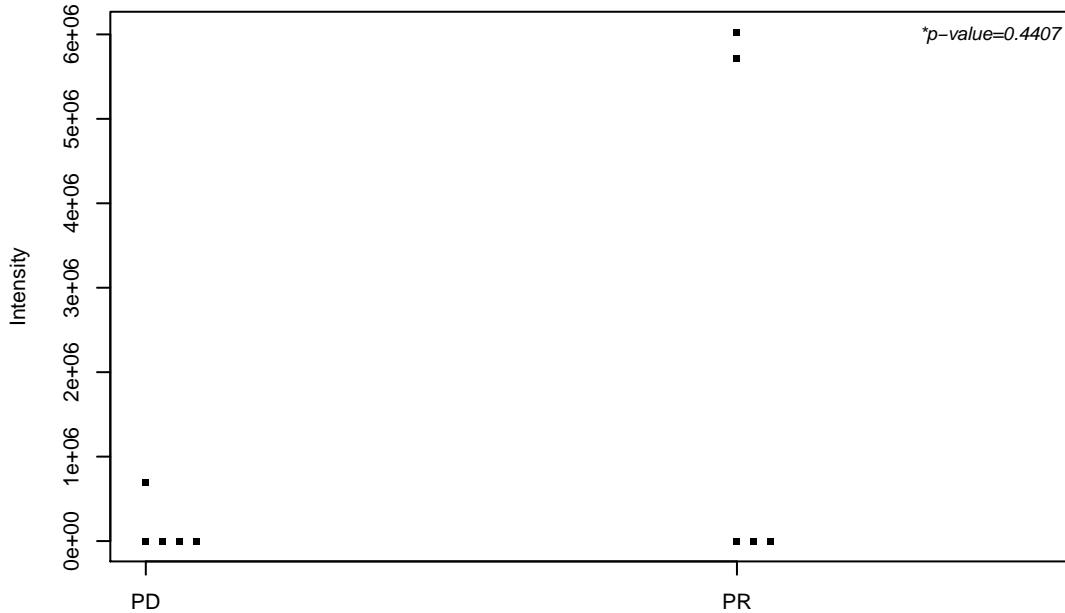
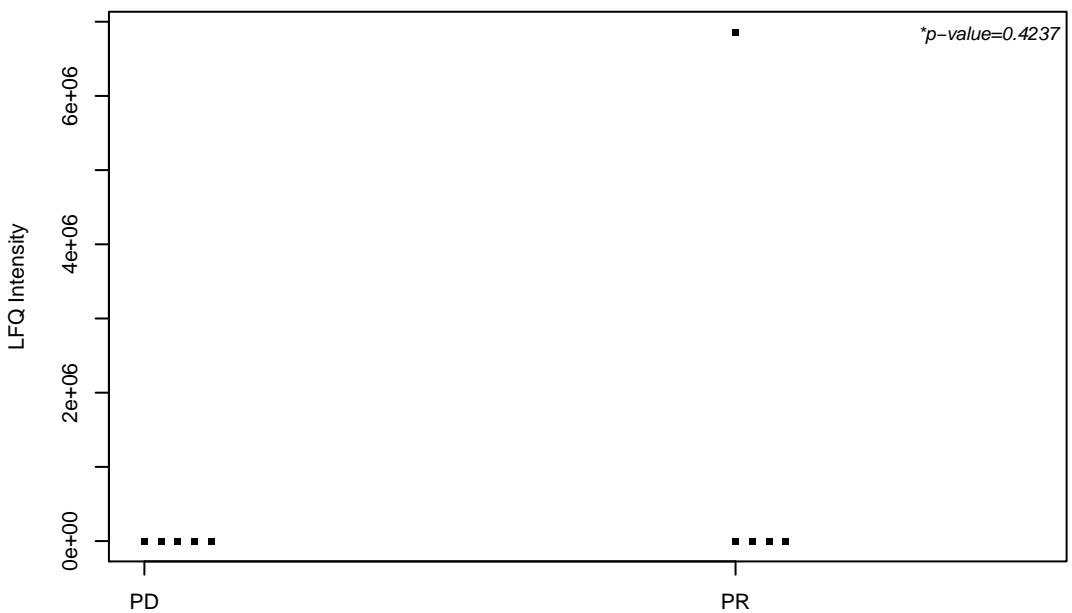
* p-value from Wilcoxon rank-sum test for differences between groups

P35542; Serum amyloid A-4 protein



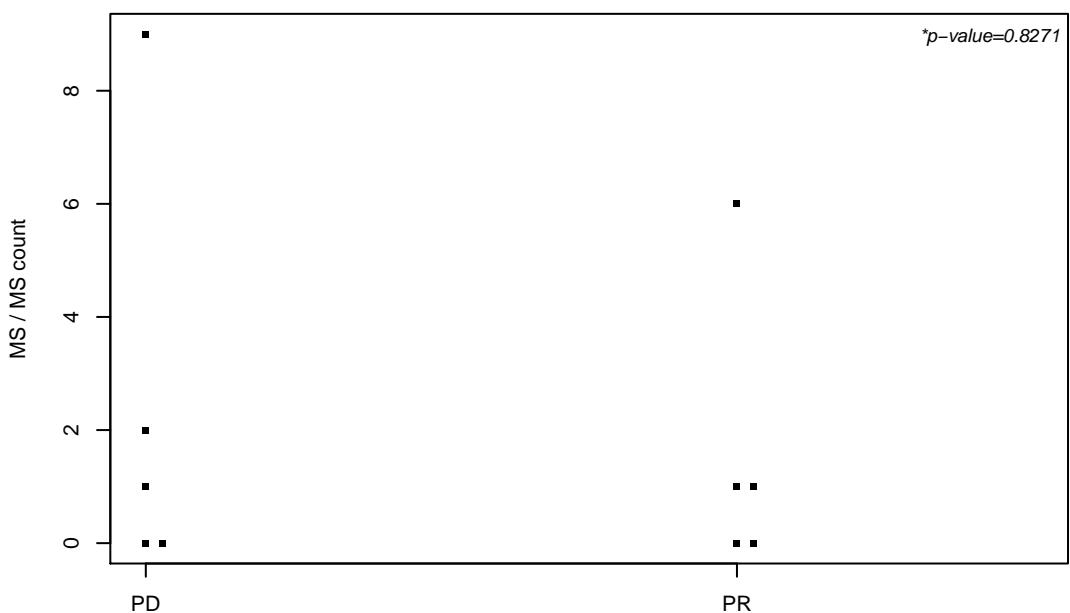
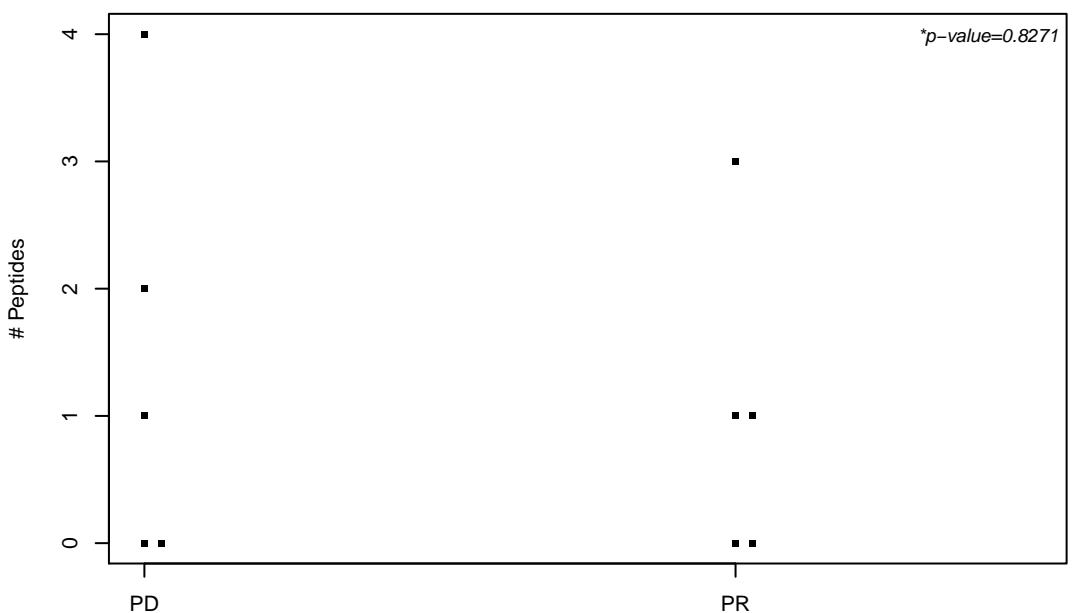
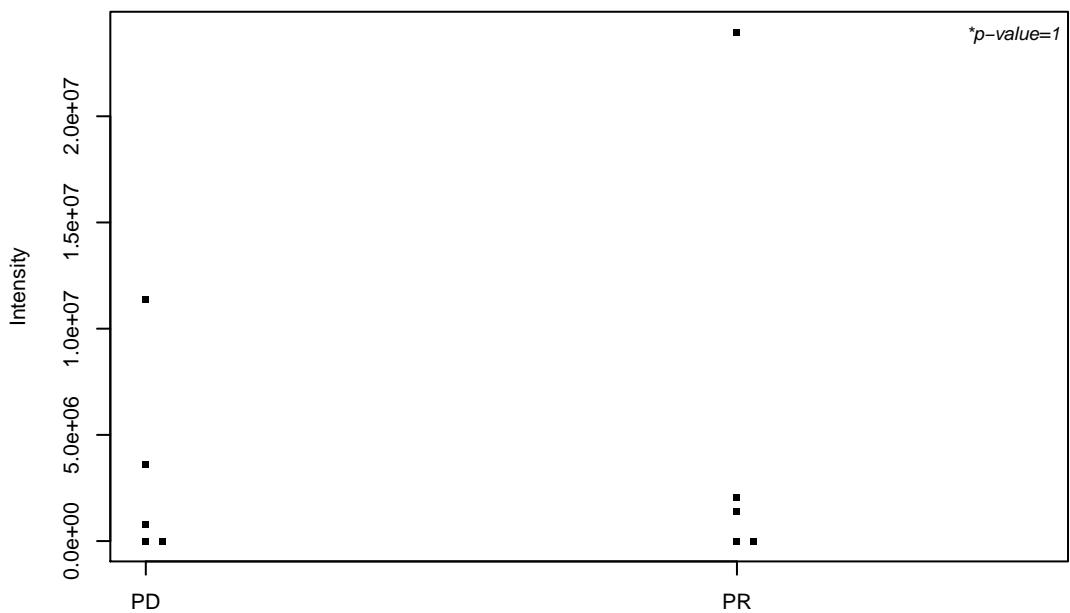
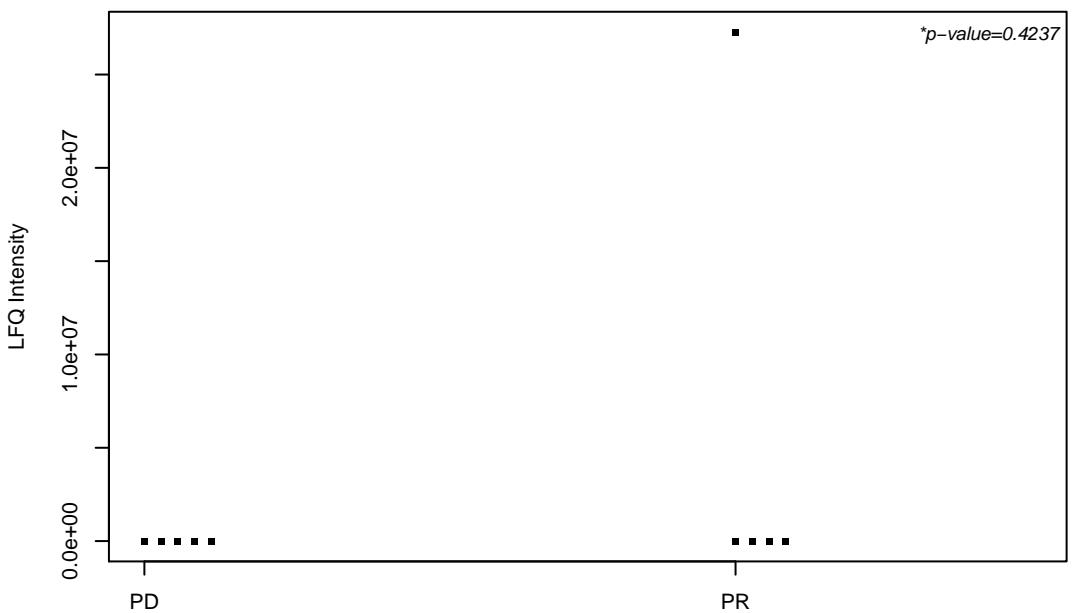
* p-value from Wilcoxon rank-sum test for differences between groups

P35916; Vascular endothelial growth factor receptor 3



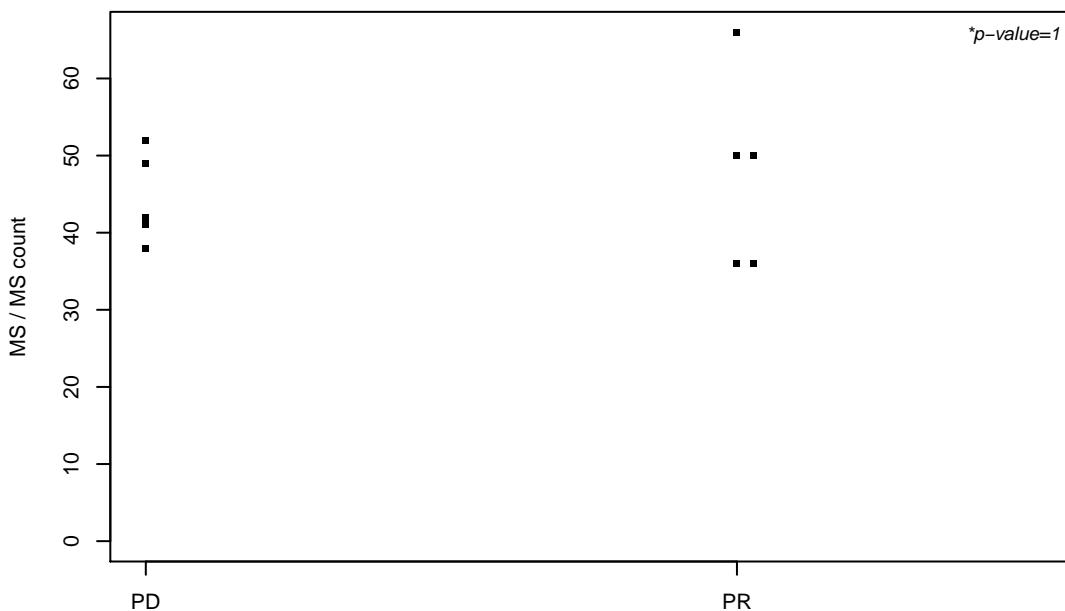
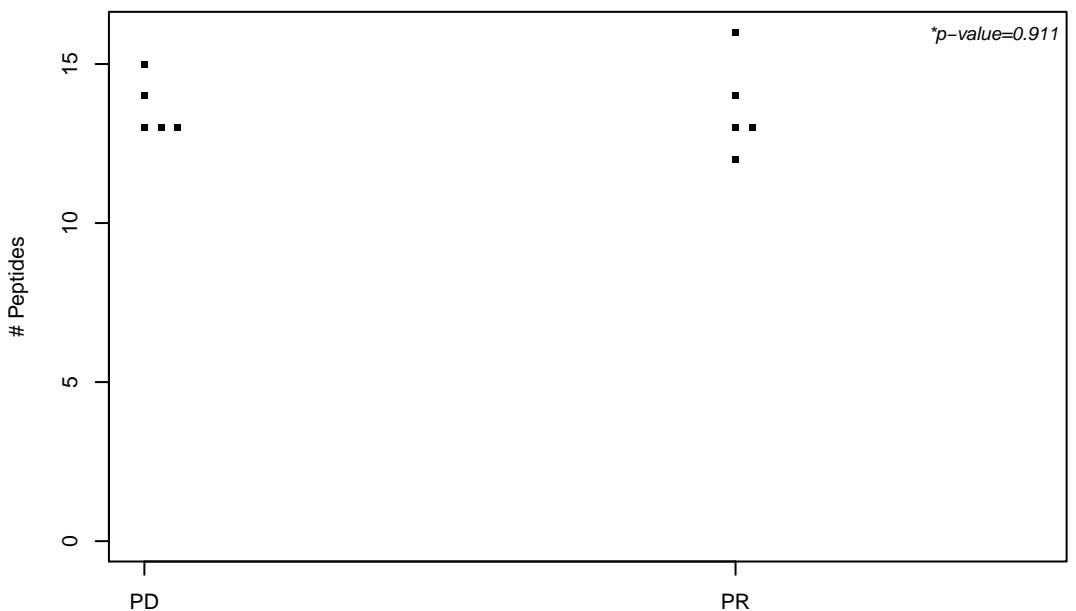
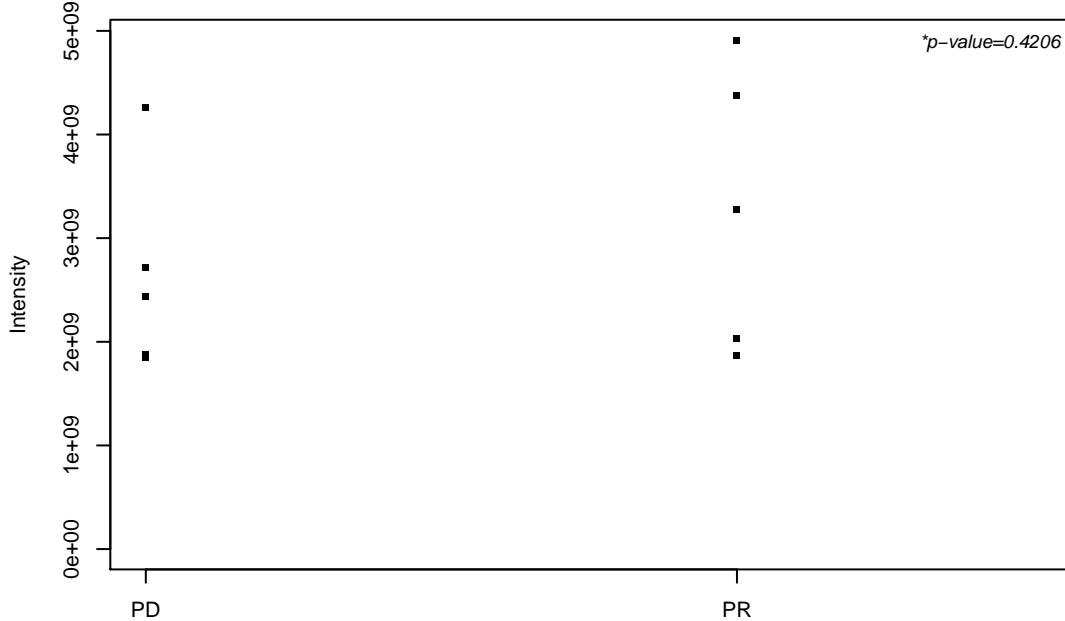
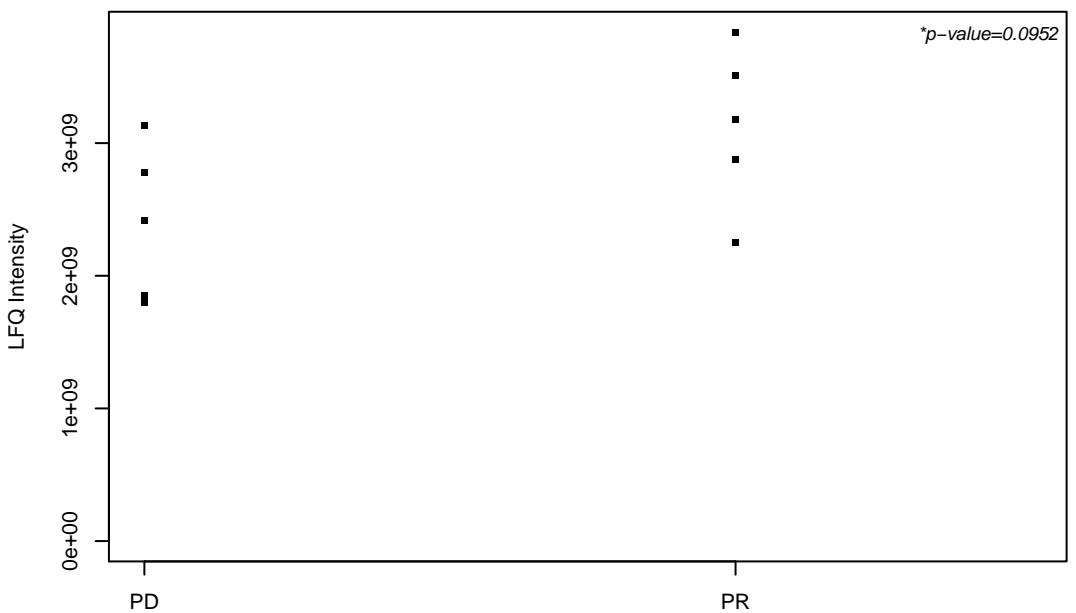
* p-value from Wilcoxon rank-sum test for differences between groups

P36222; Chitinase-3-like protein 1



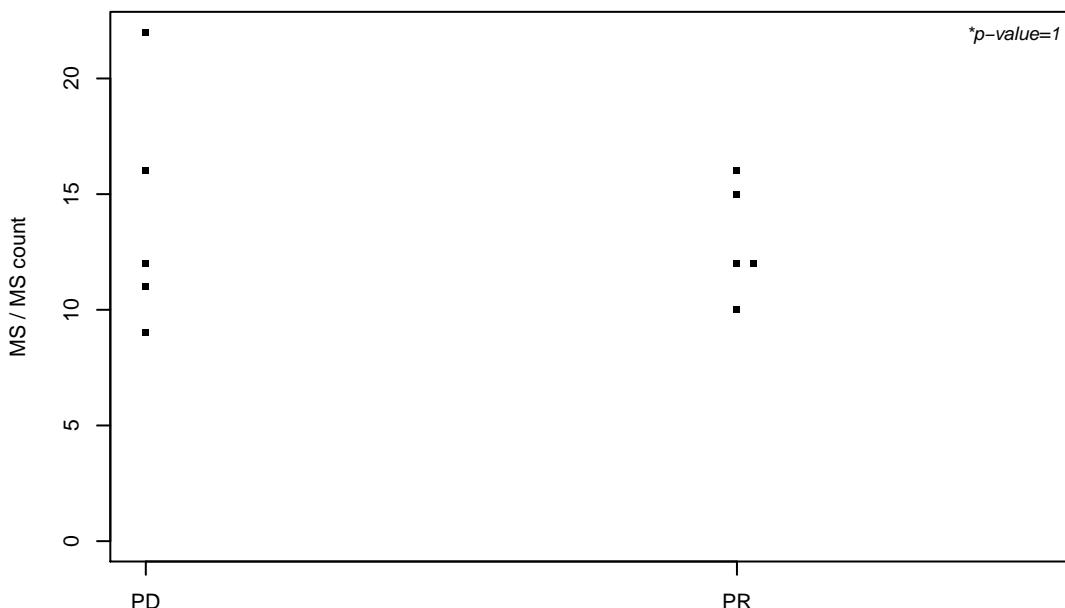
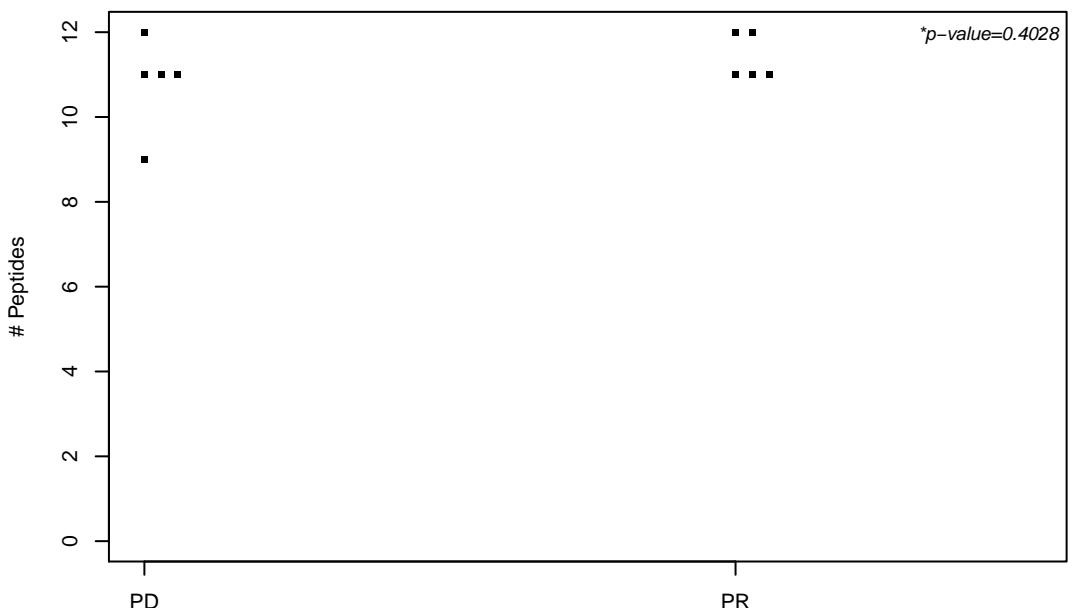
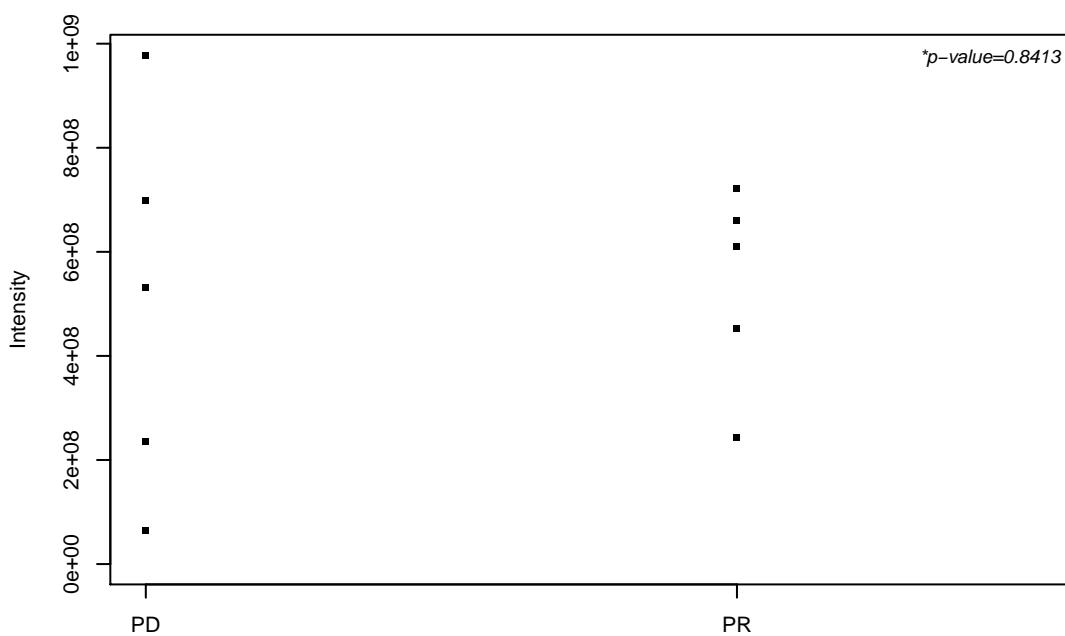
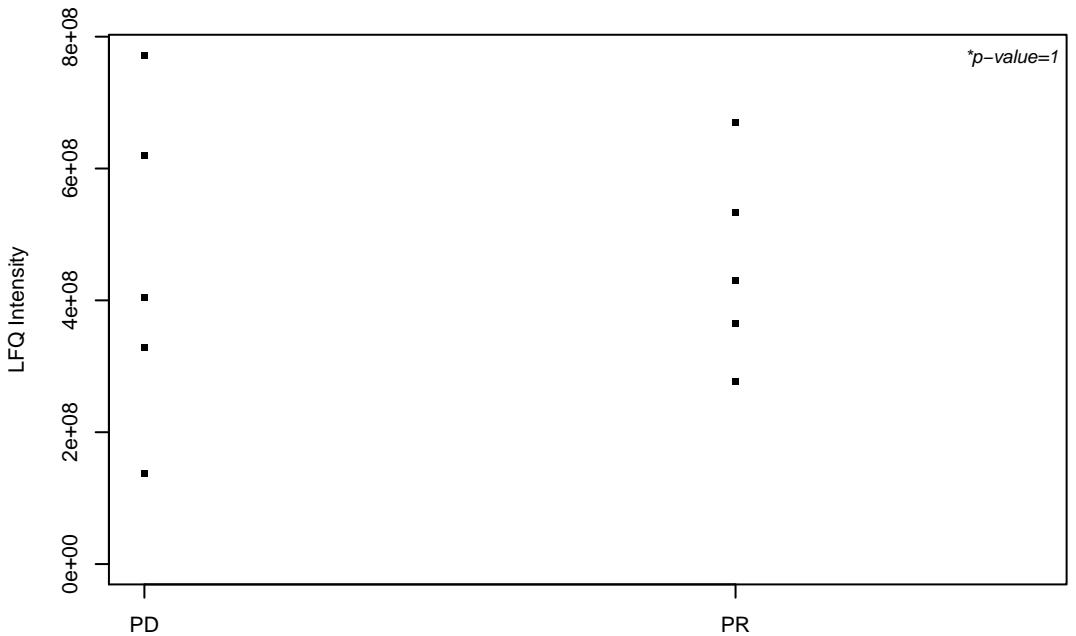
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P36955; Pigment epithelium-derived factor



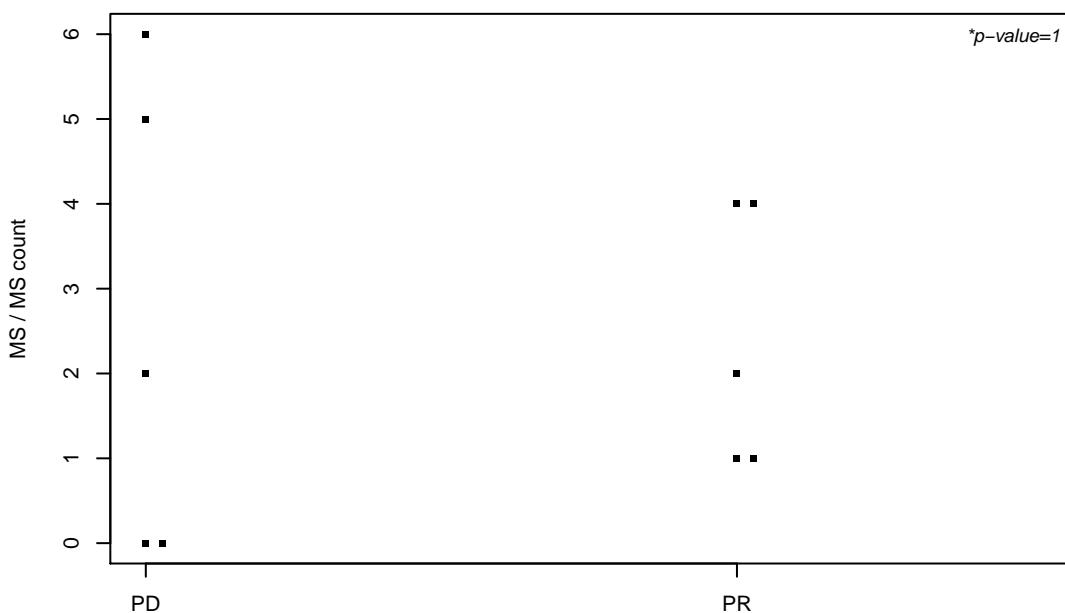
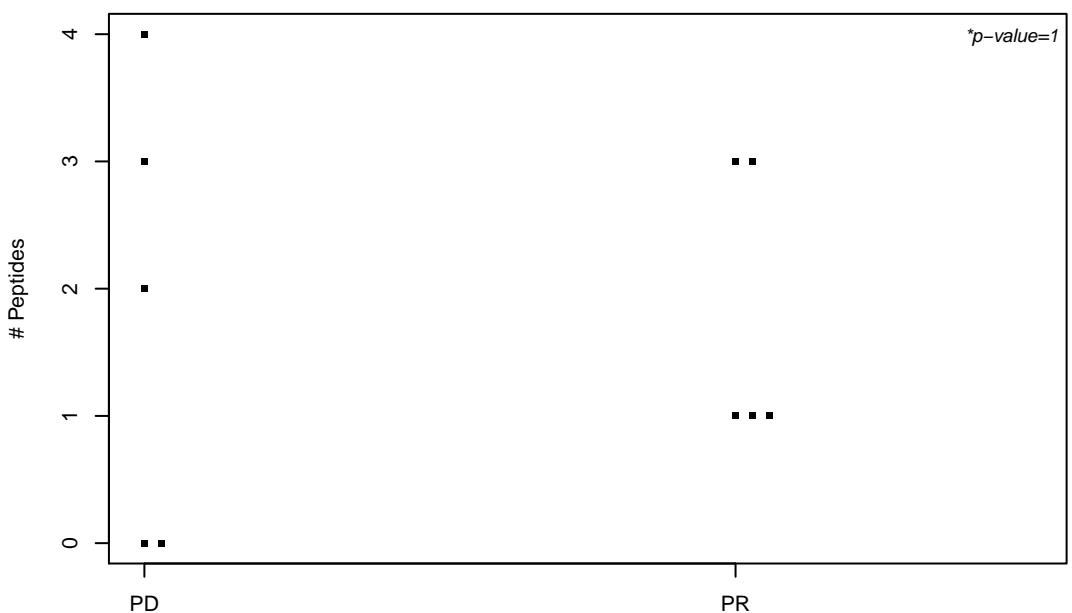
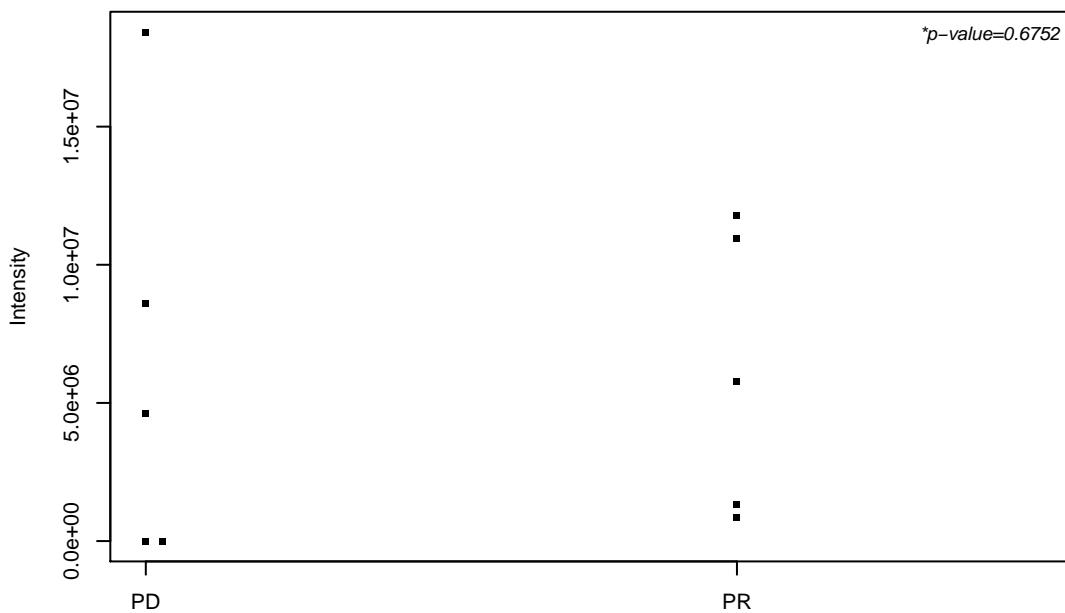
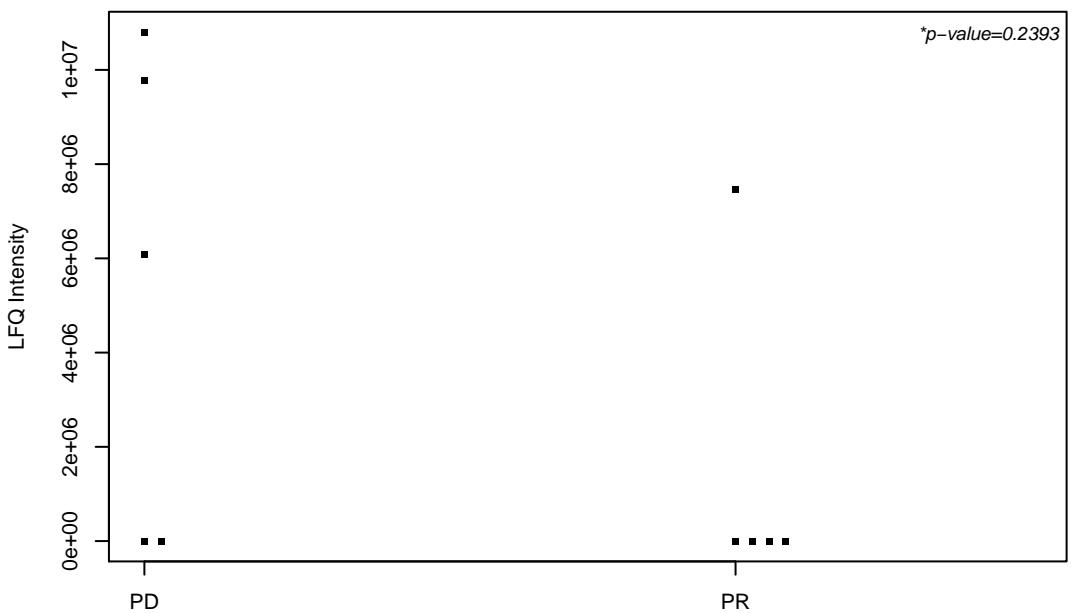
* p-value from Wilcoxon rank-sum test for differences between groups

P36980; Complement factor H-related protein 2



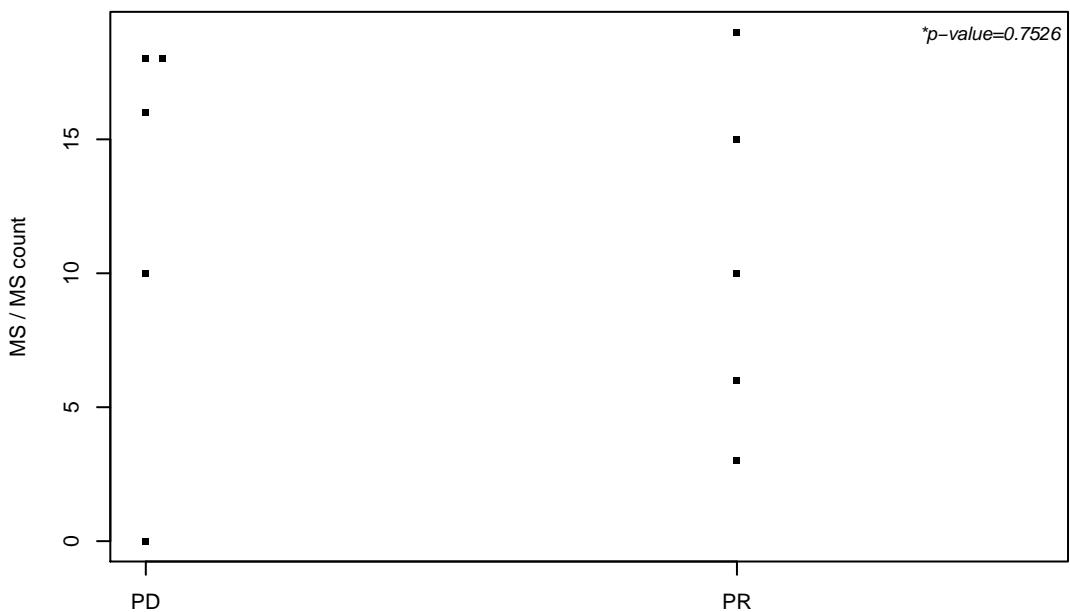
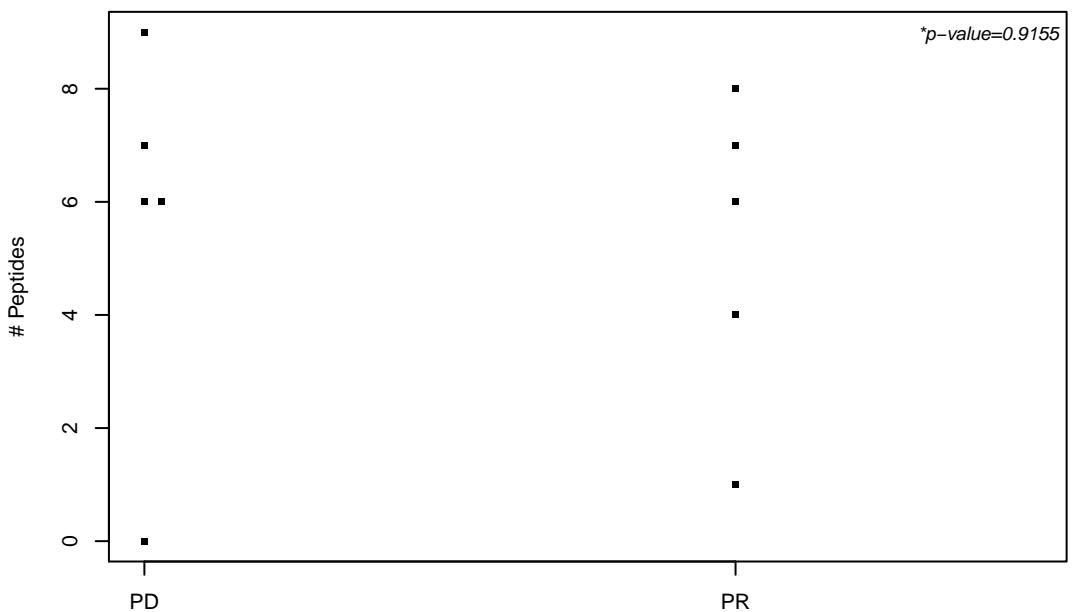
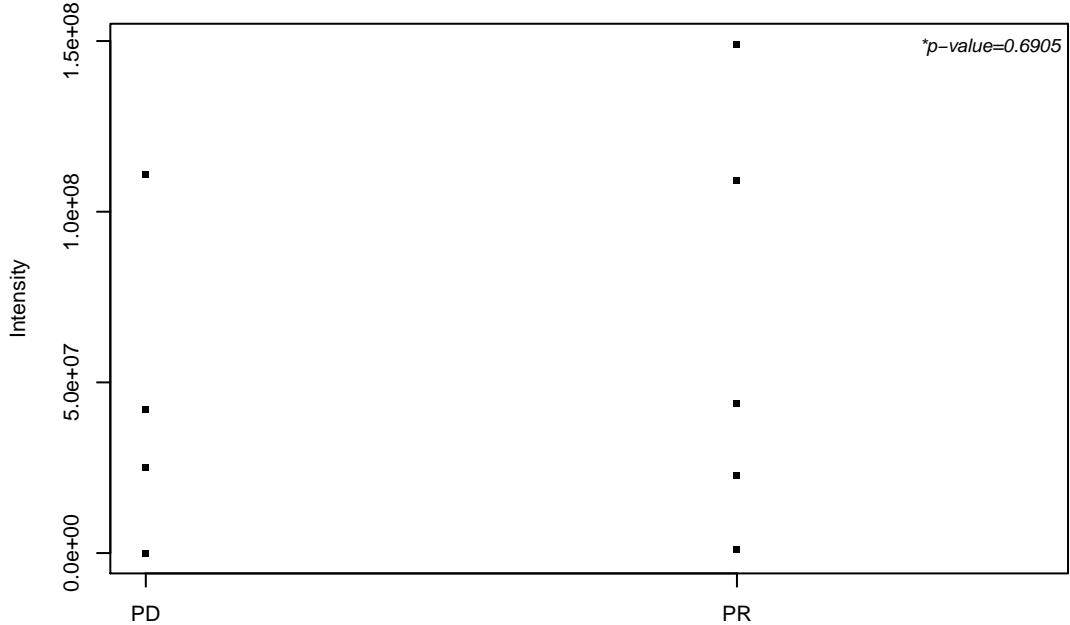
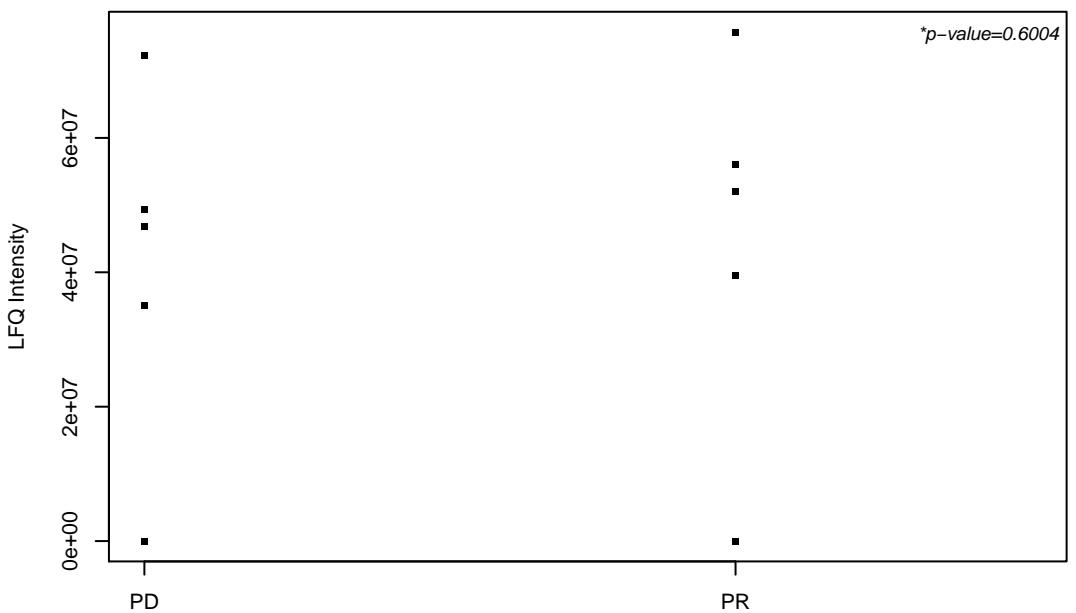
**p*-value from Wilcoxon rank-sum test for differences between groups

P40189; Interleukin–6 receptor subunit beta



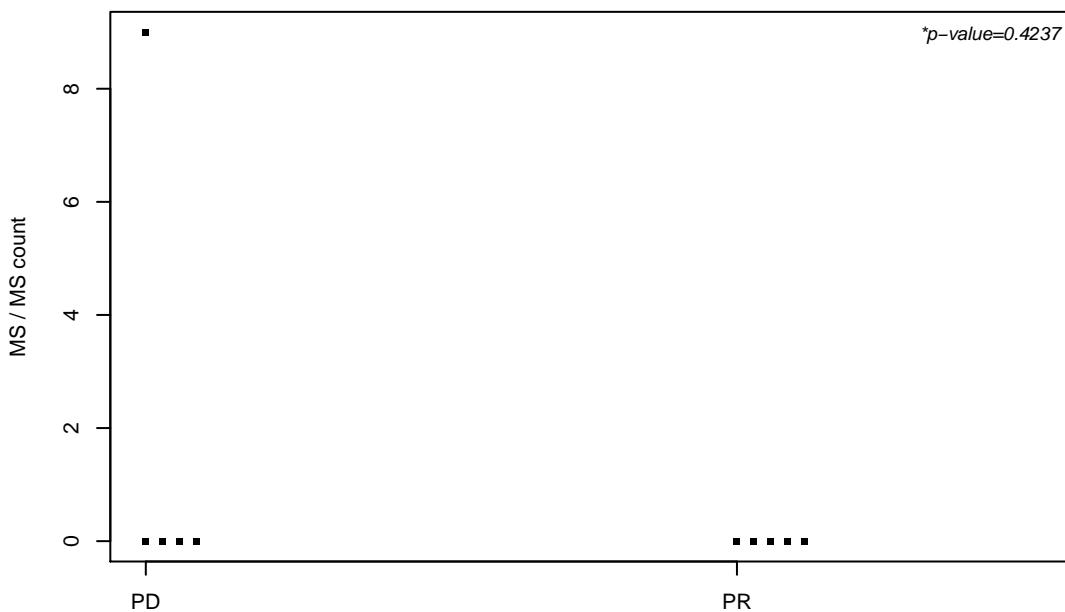
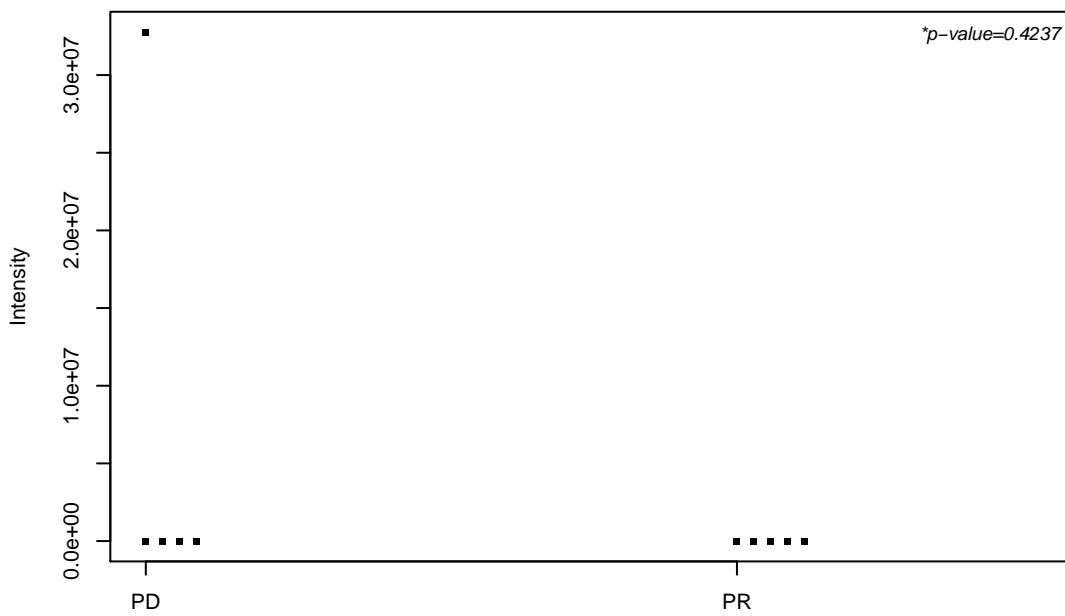
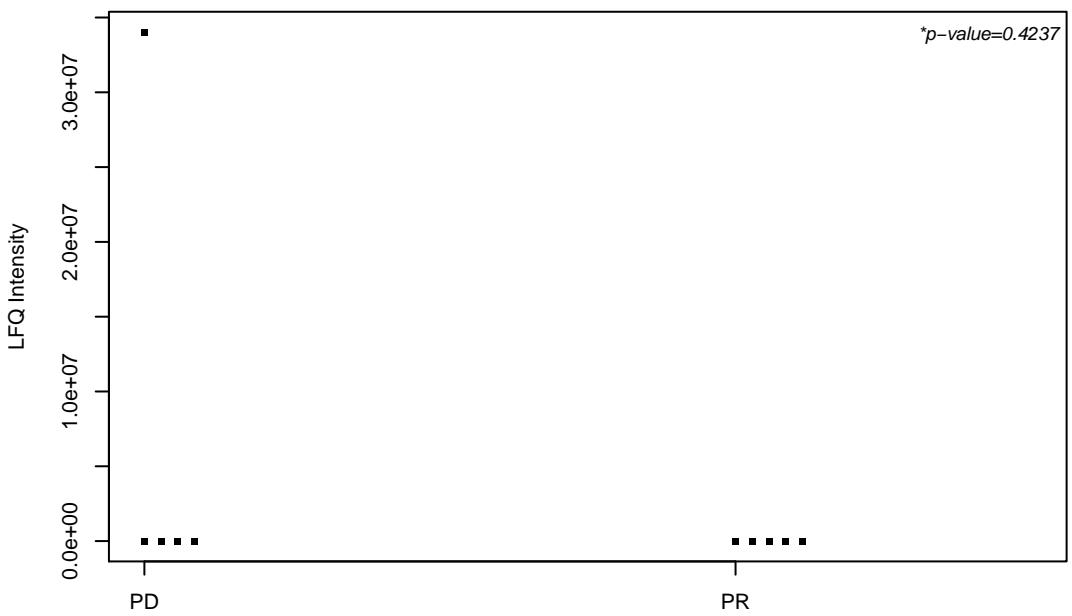
* p -value from Wilcoxon rank-sum test for differences between groups

P40197; Platelet glycoprotein V



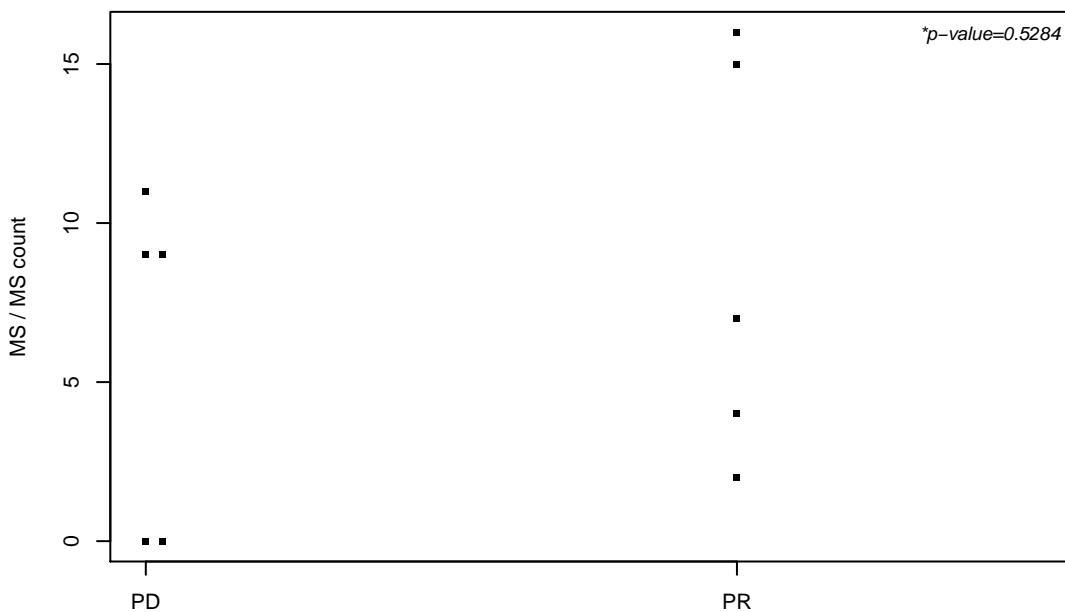
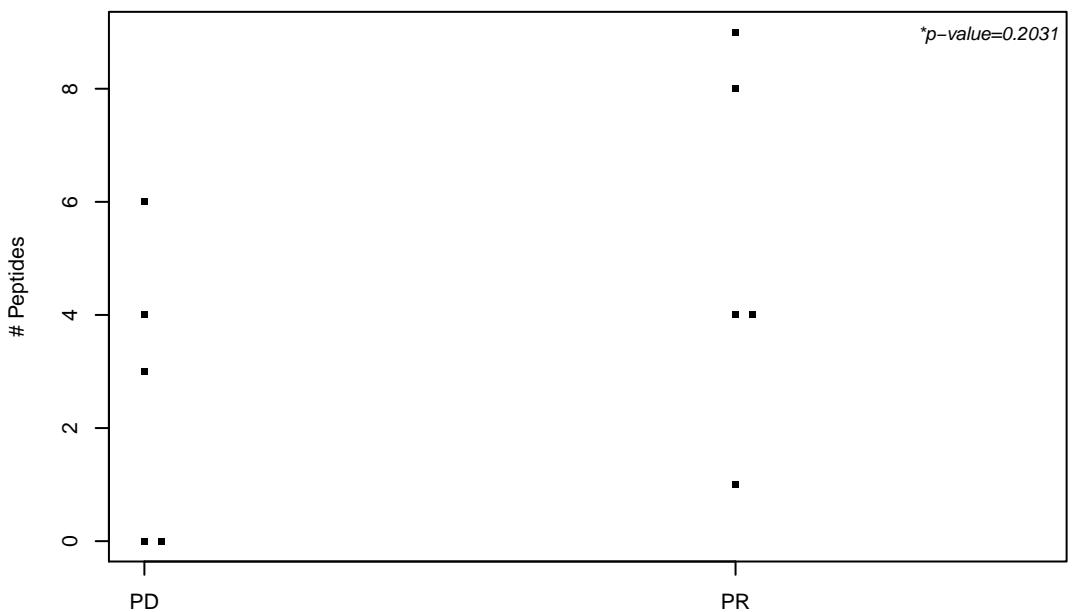
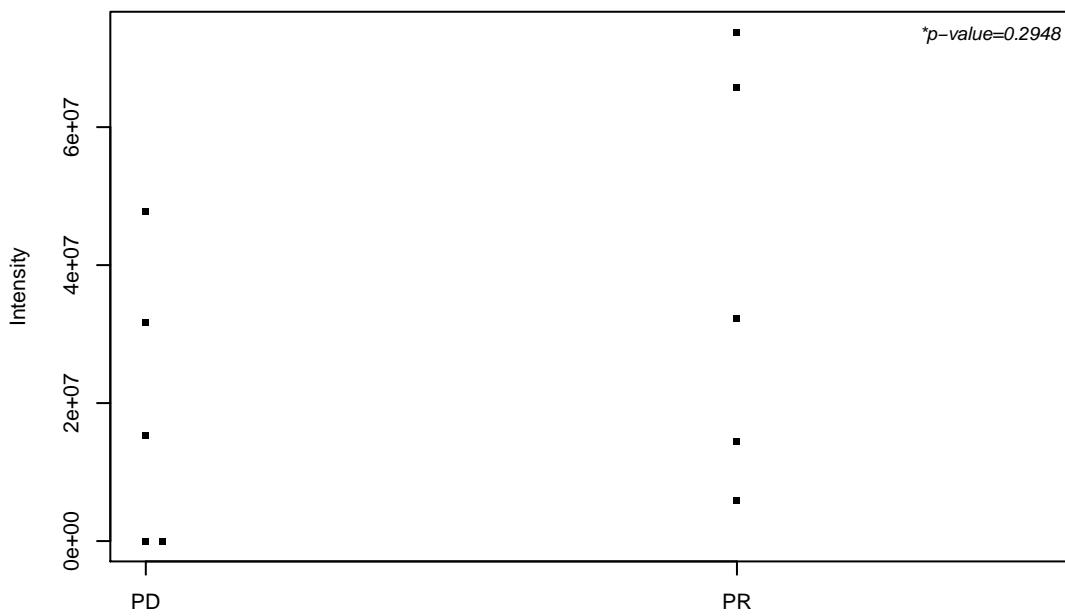
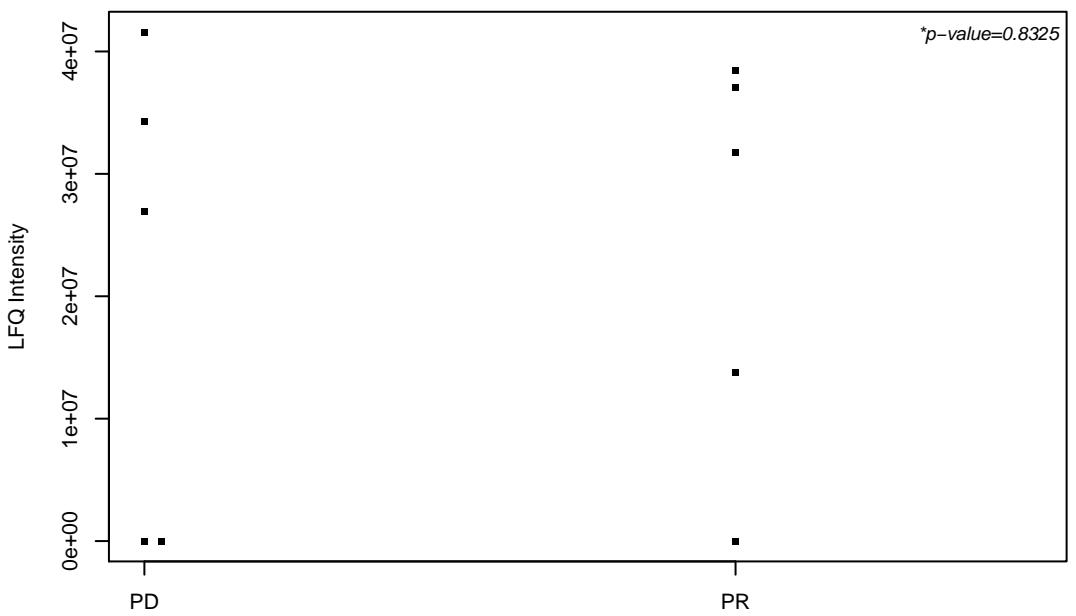
* p-value from Wilcoxon rank-sum test for differences between groups

P41439; Folate receptor gamma



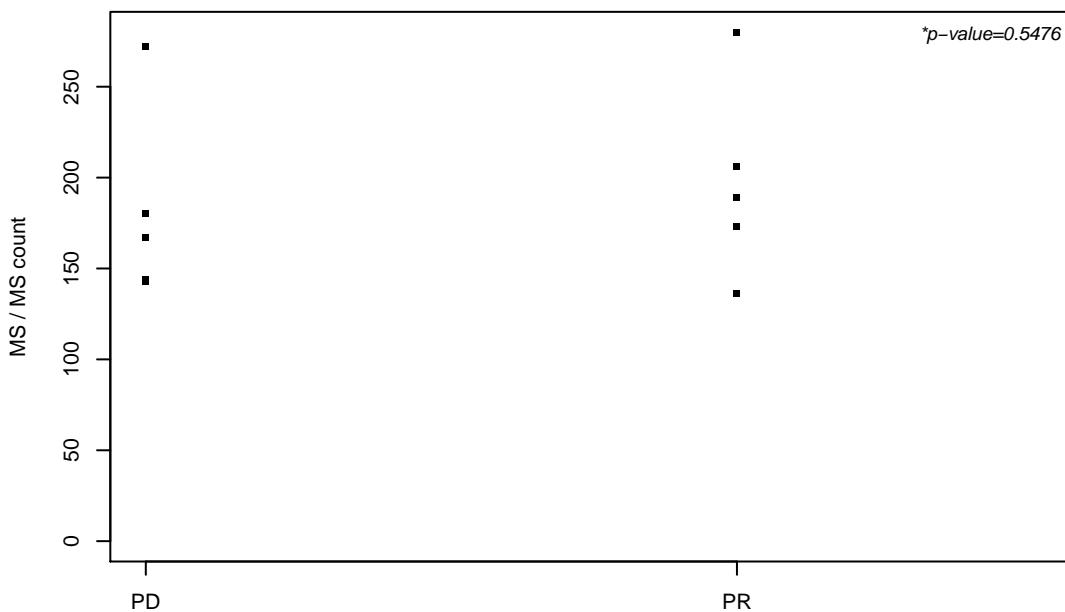
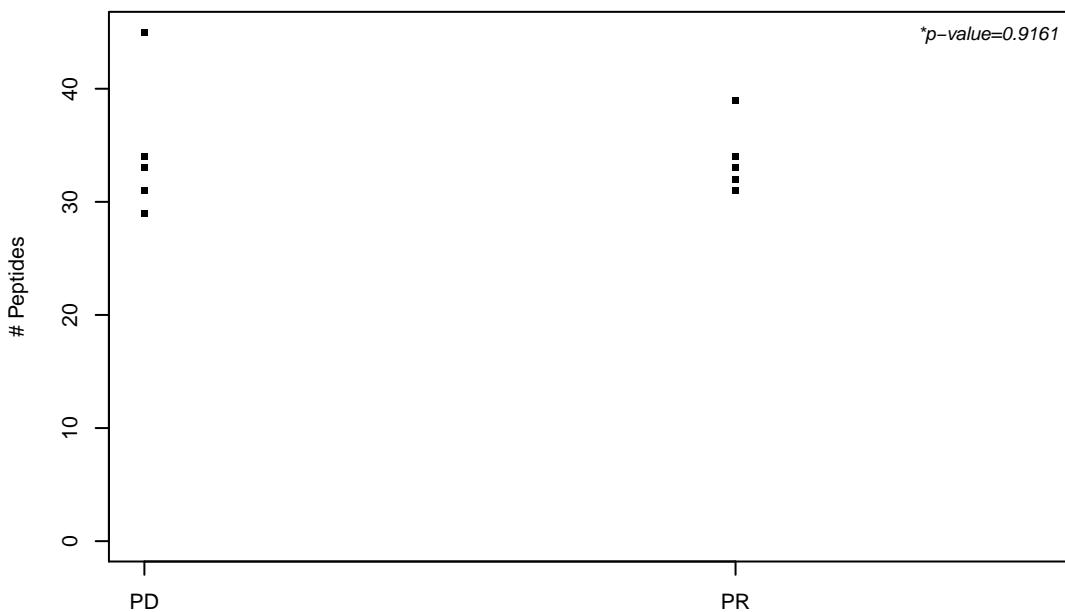
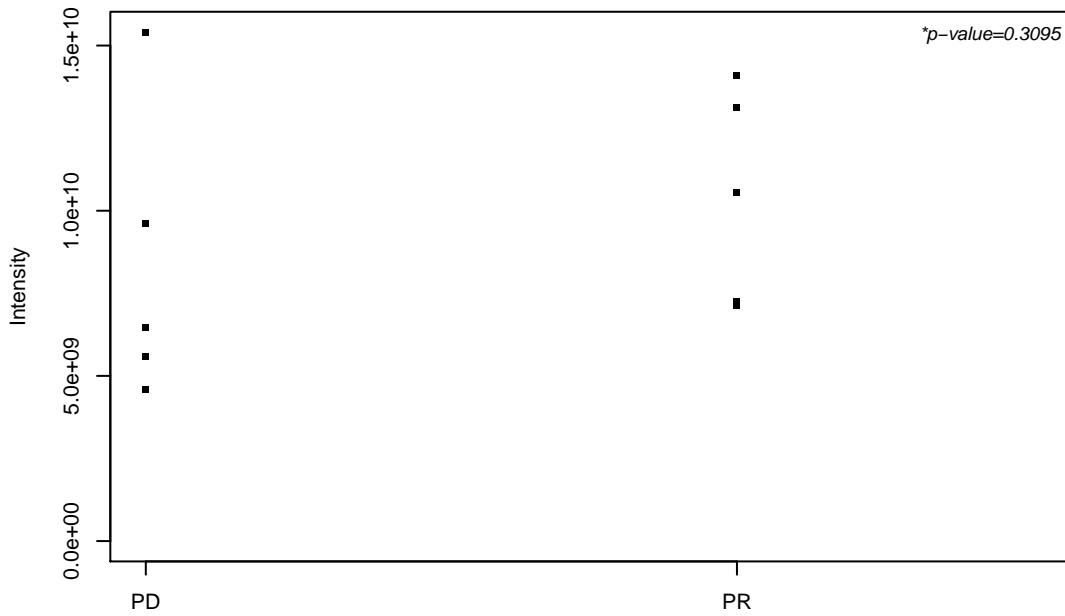
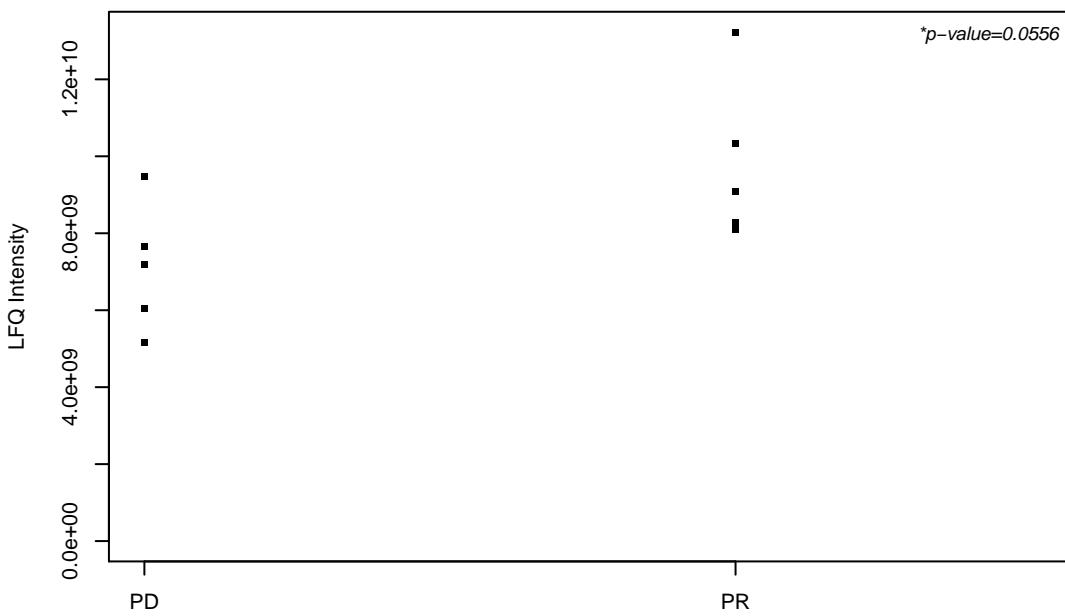
* p-value from Wilcoxon rank-sum test for differences between groups

P43121; Cell surface glycoprotein MUC18



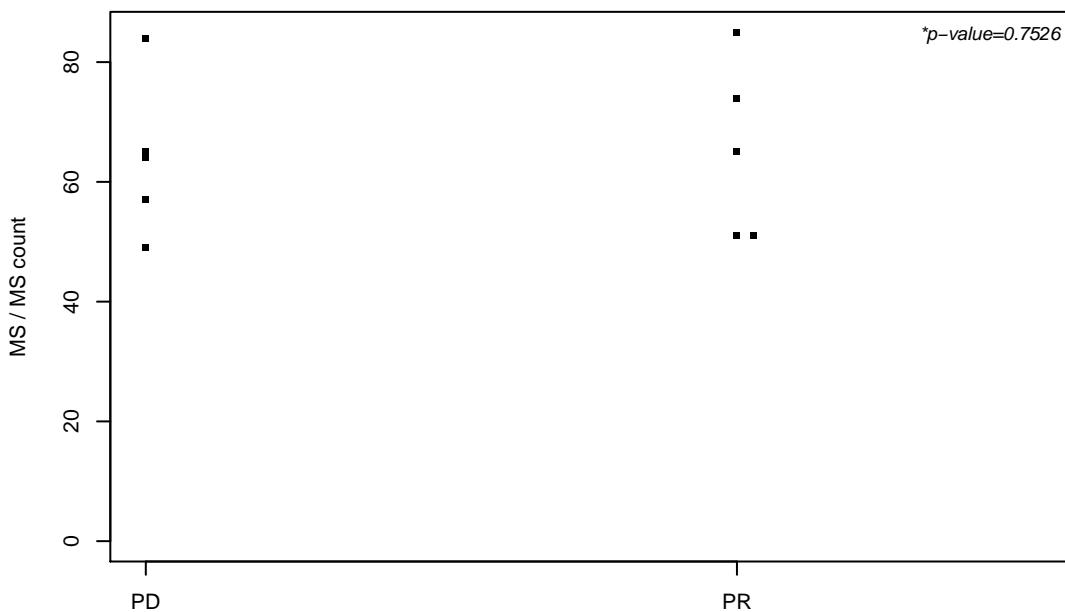
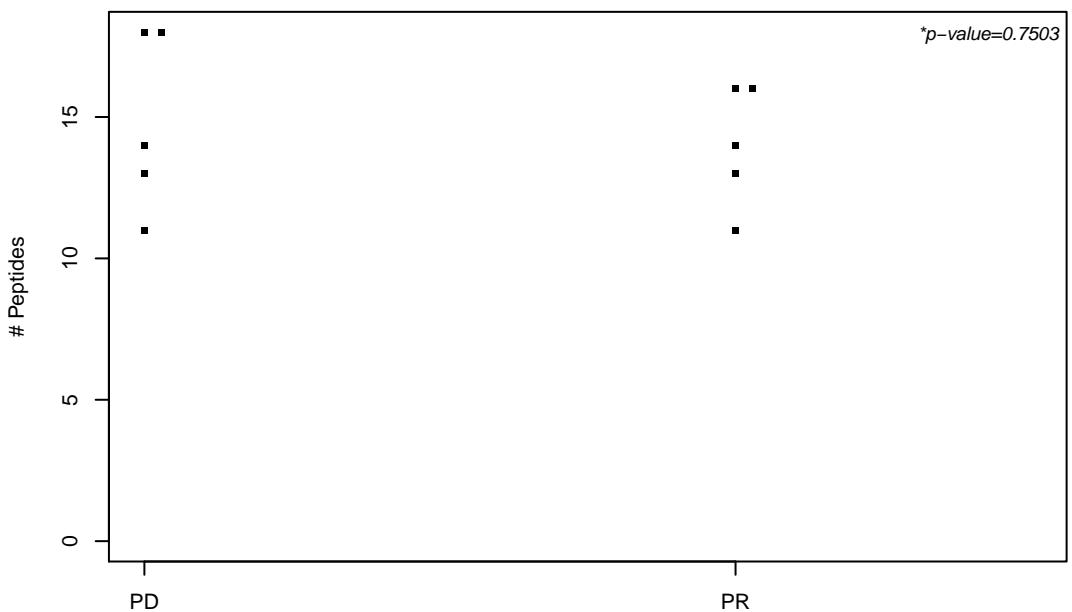
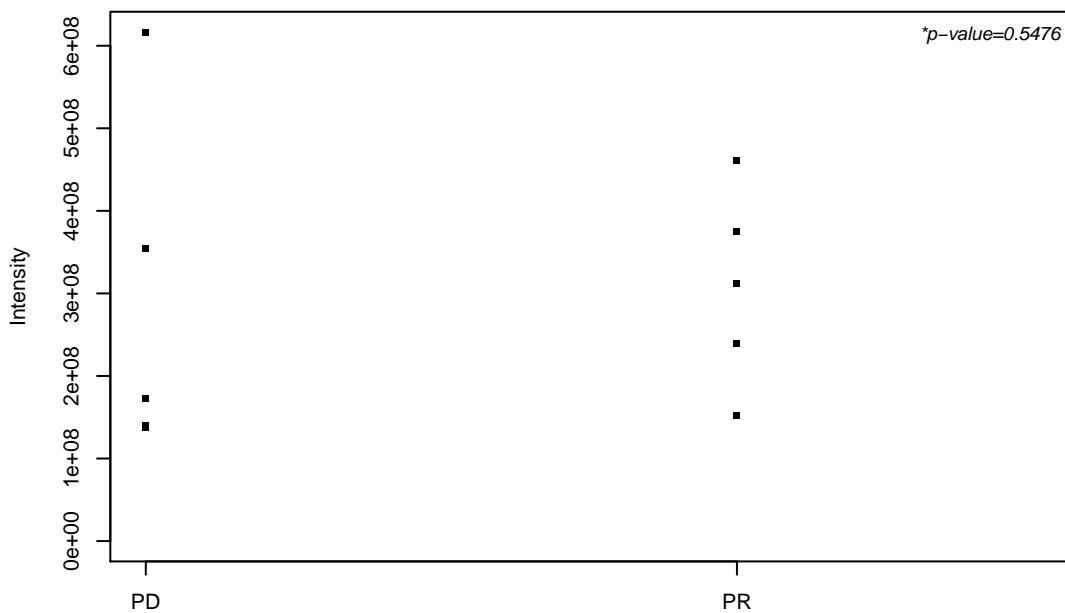
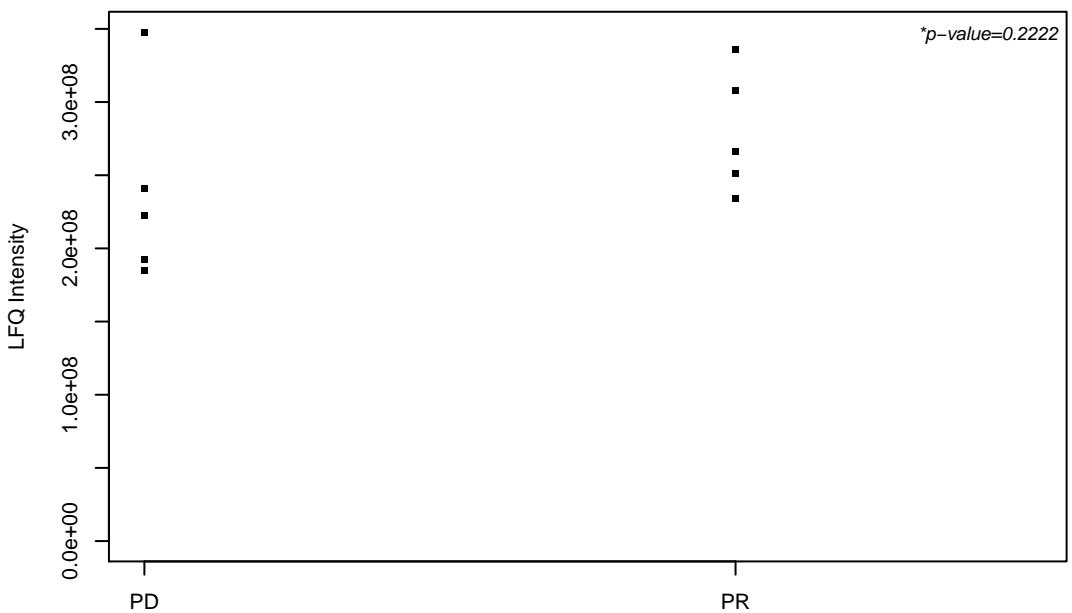
* p-value from Wilcoxon rank-sum test for differences between groups

P43652; Afamin



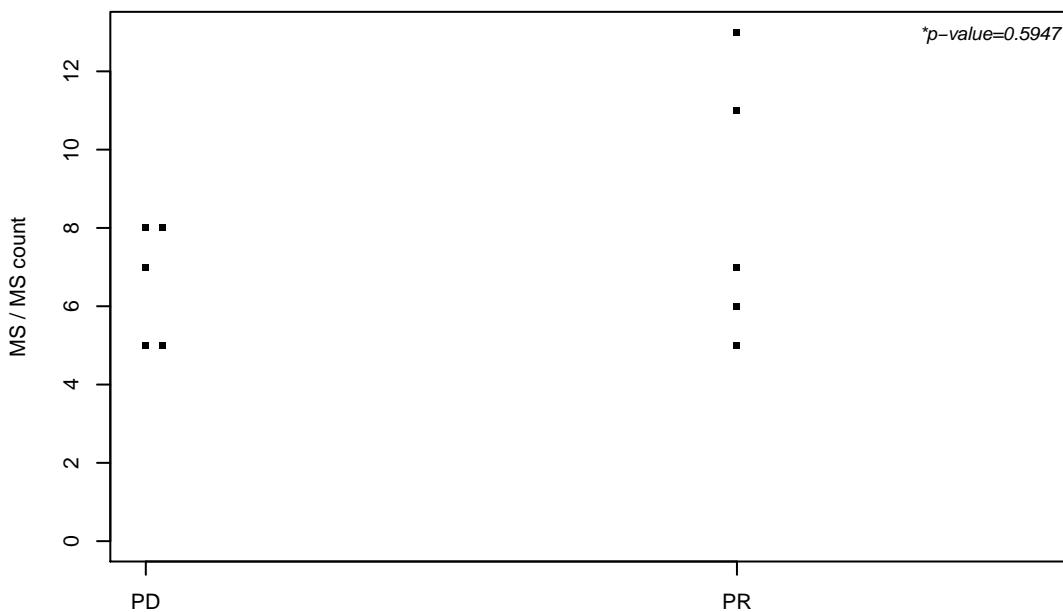
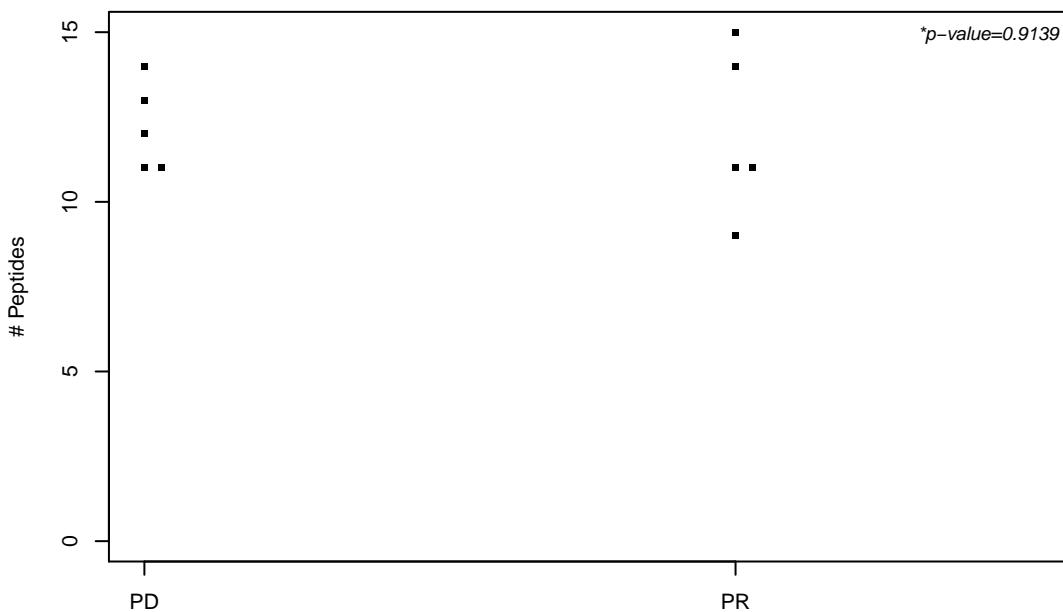
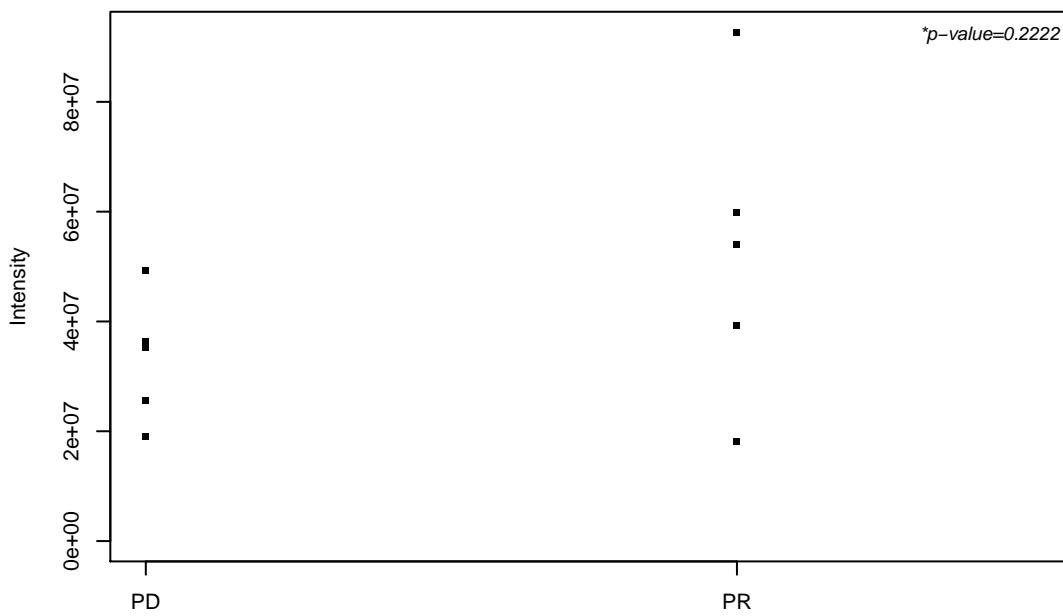
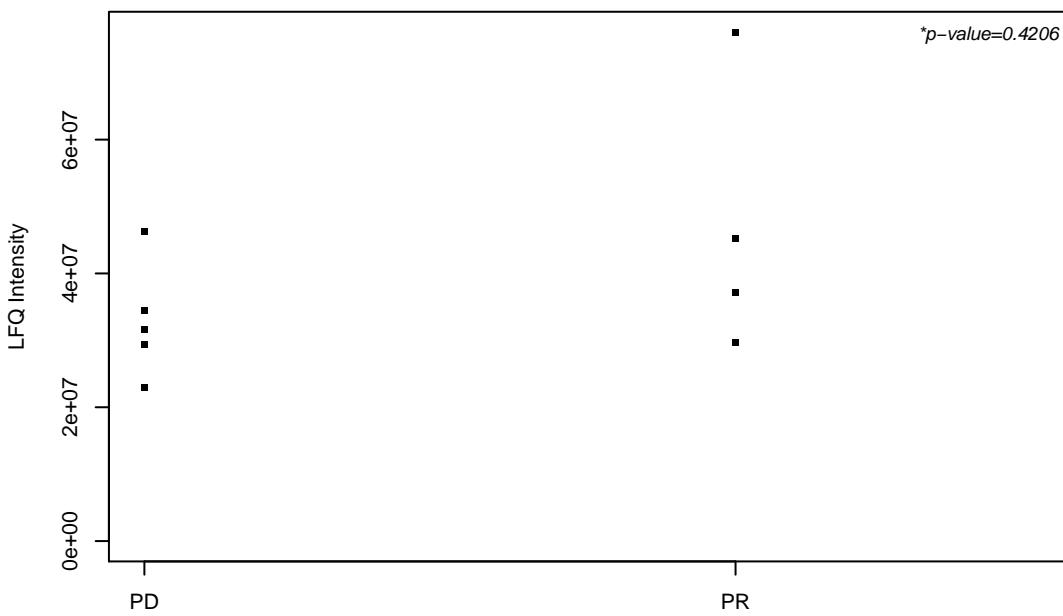
* p-value from Wilcoxon rank-sum test for differences between groups

P48740; Mannan-binding lectin serine protease 1



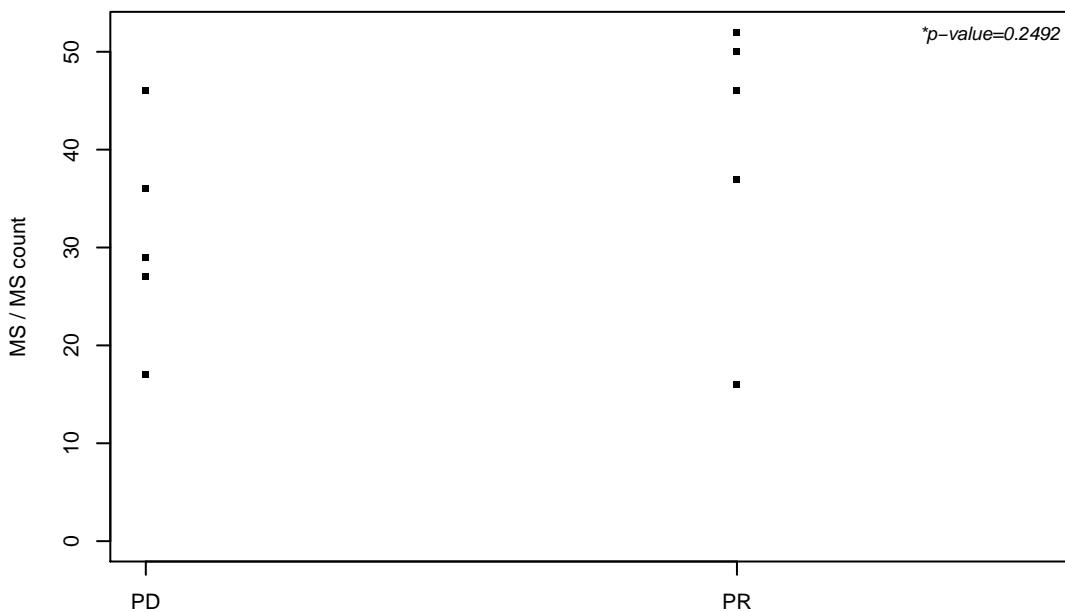
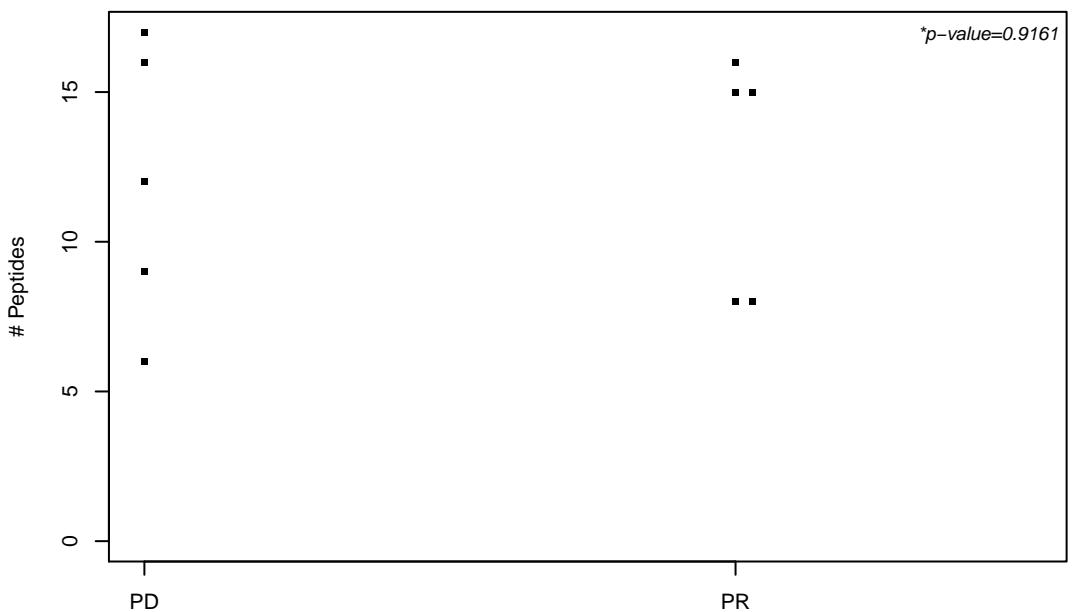
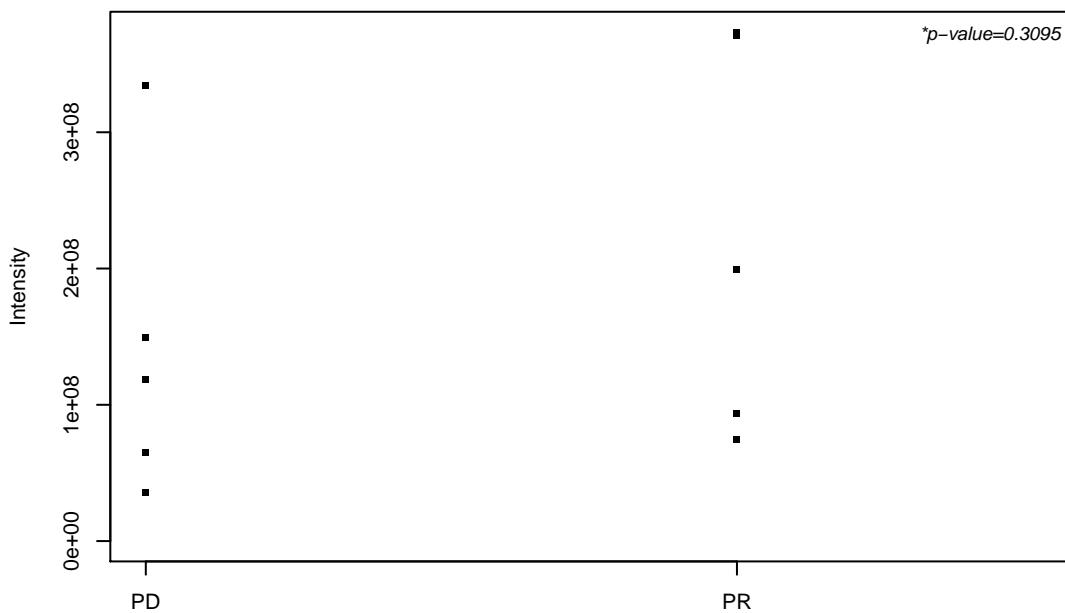
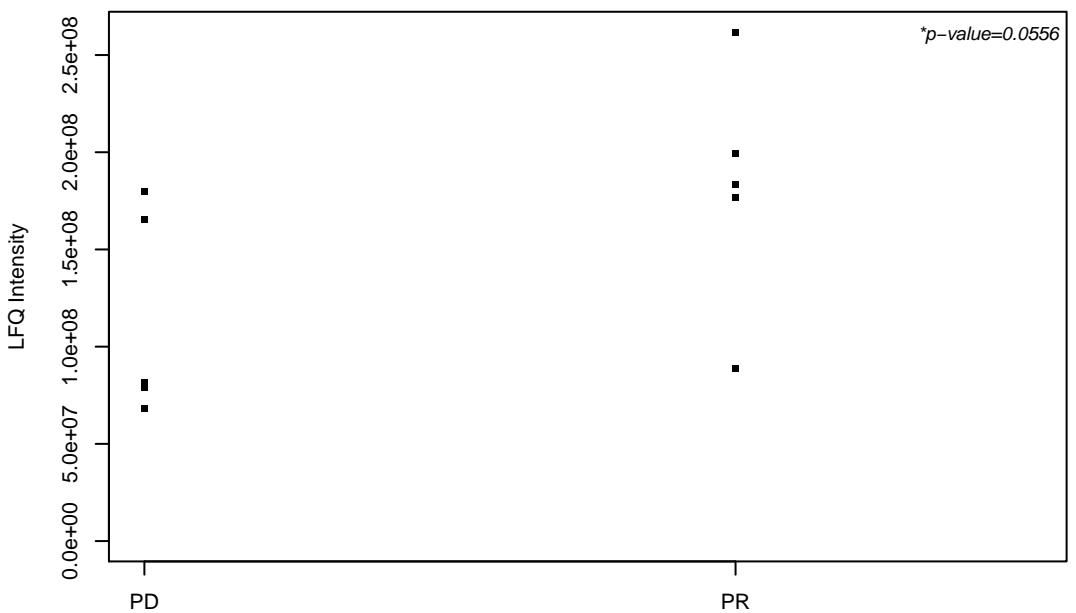
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P48740-2;



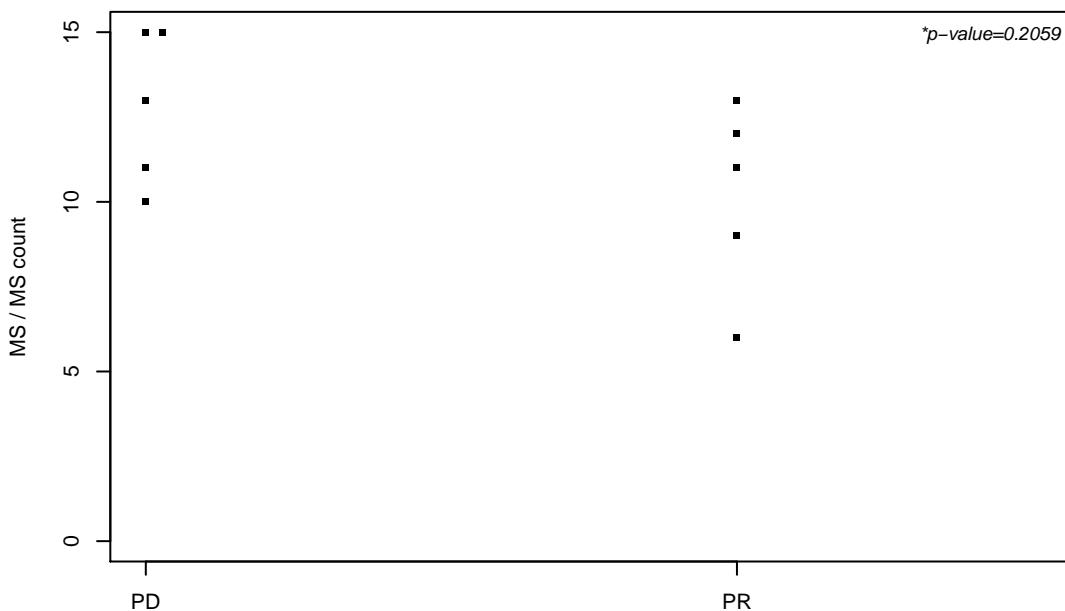
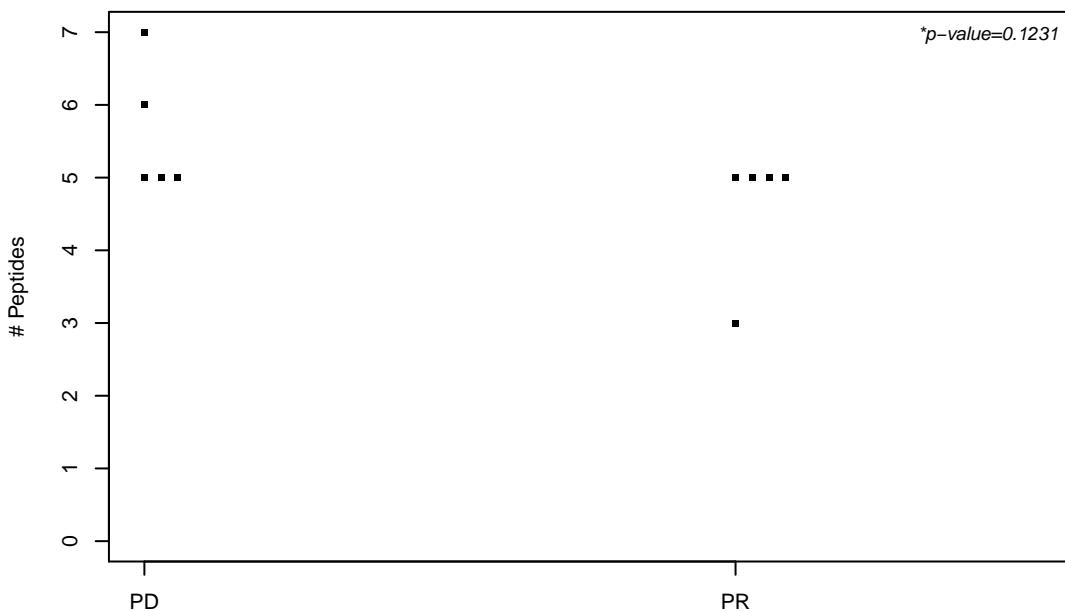
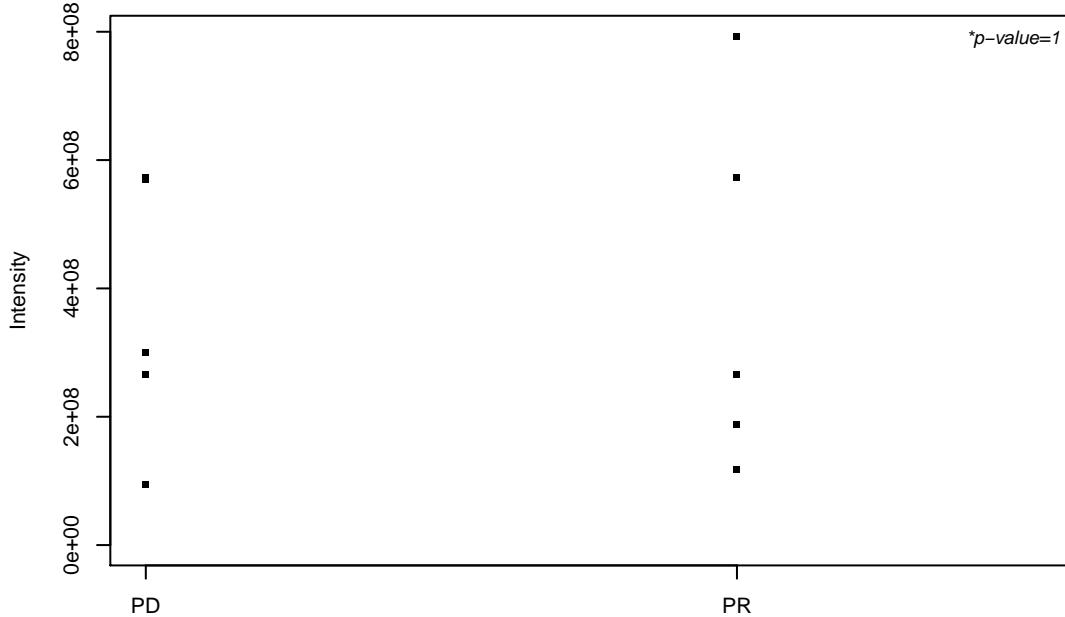
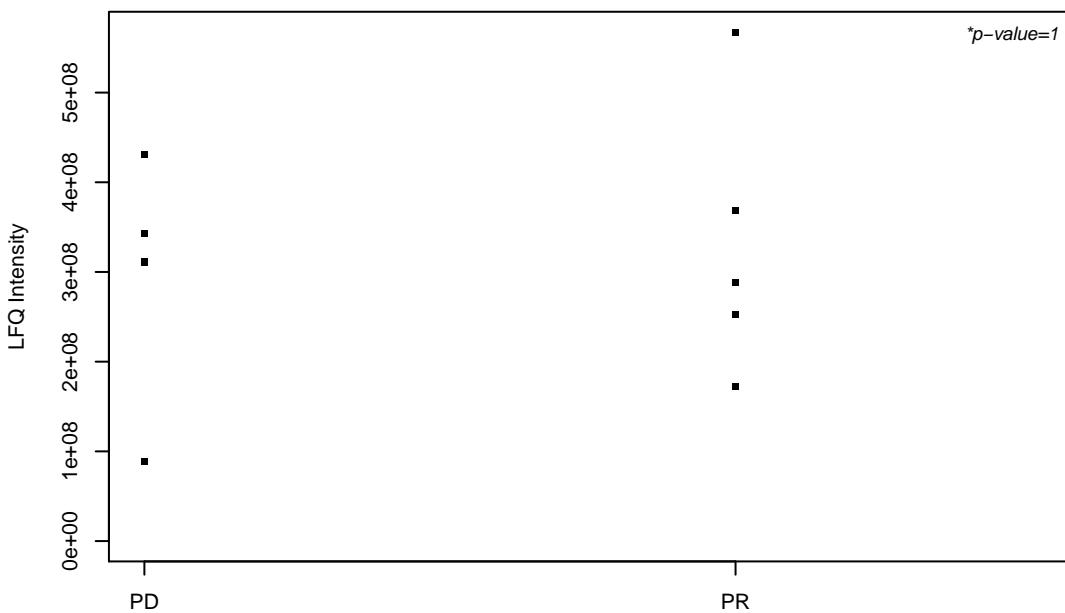
* p-value from Wilcoxon rank-sum test for differences between groups

P49747; Cartilage oligomeric matrix protein



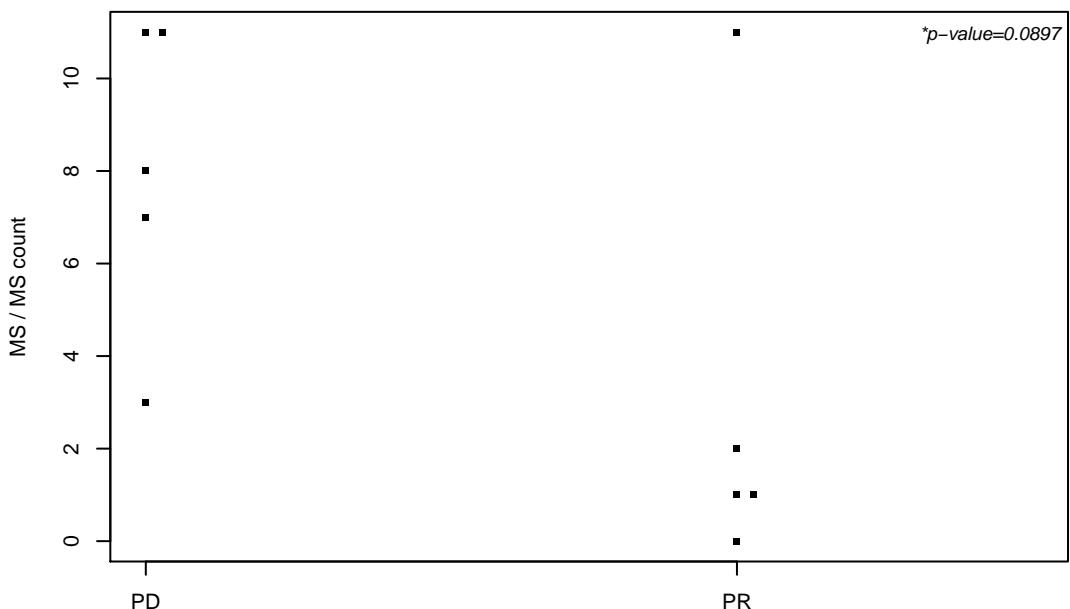
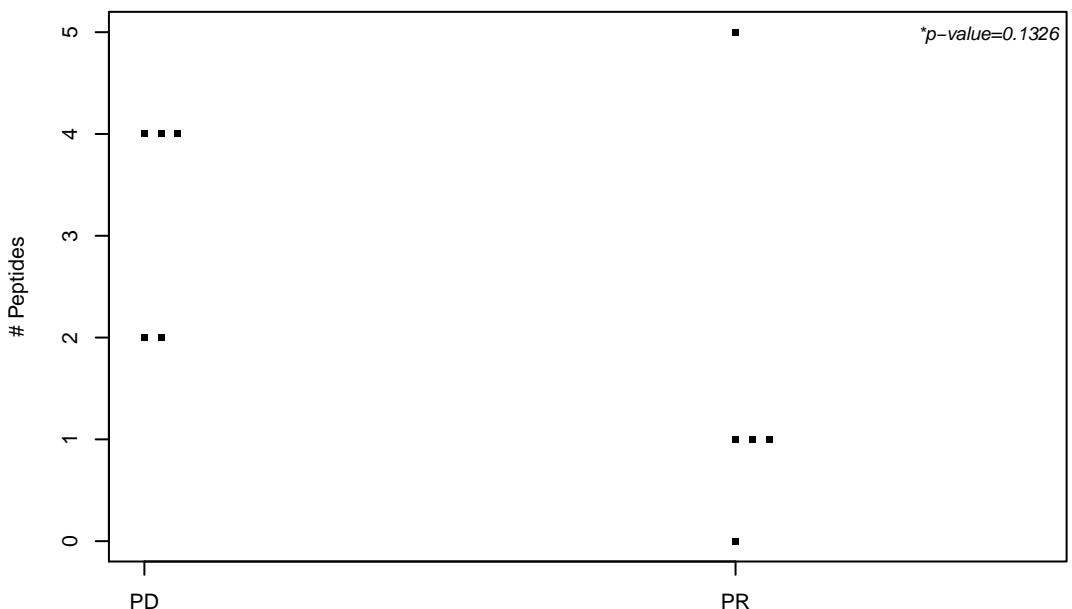
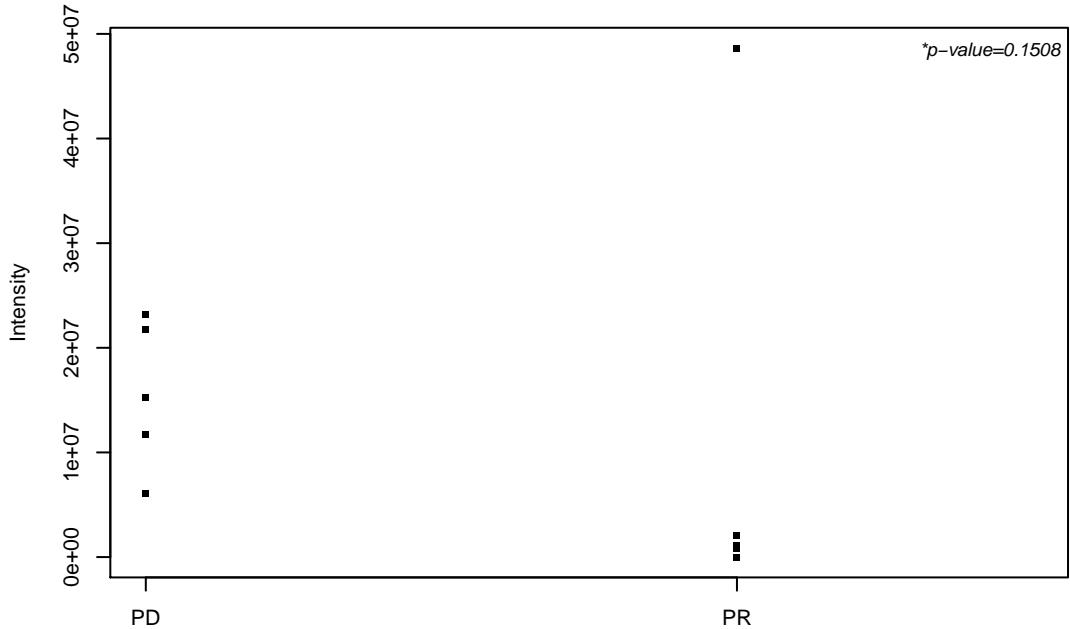
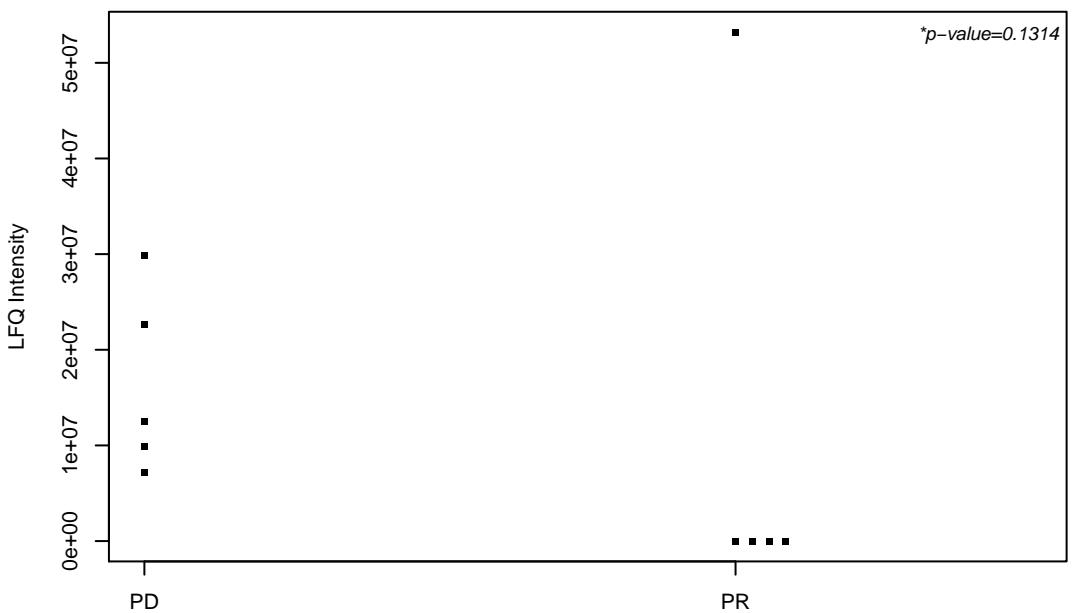
* p-value from Wilcoxon rank-sum test for differences between groups

P49908; Selenoprotein P



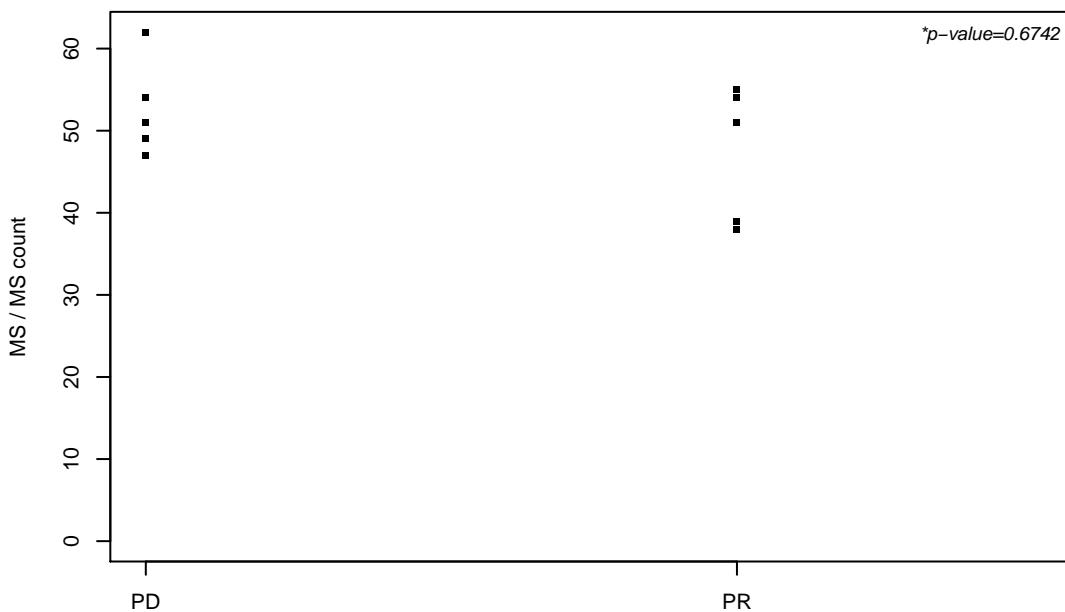
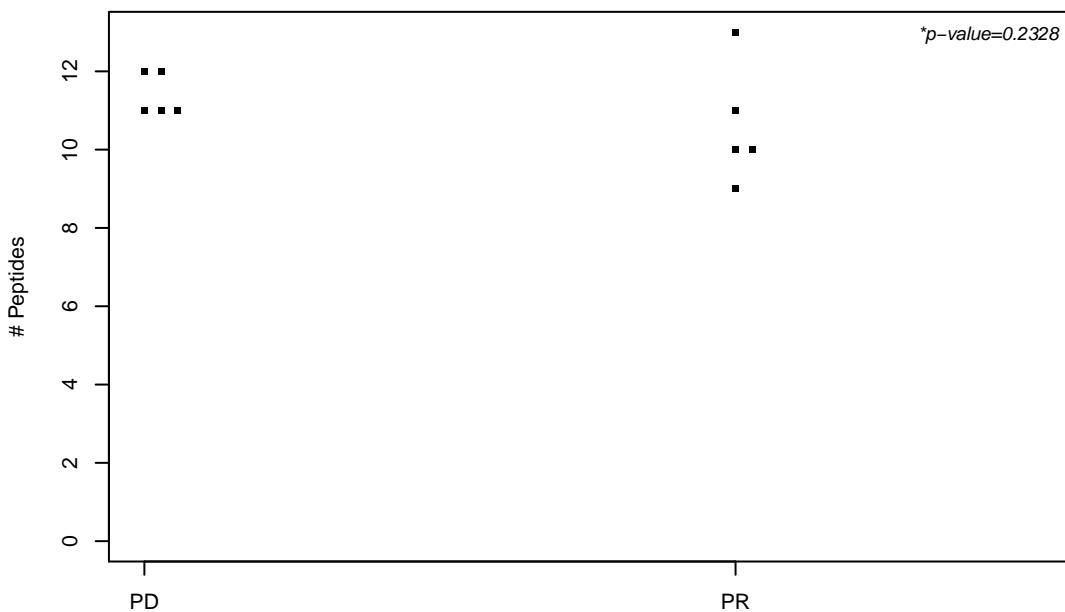
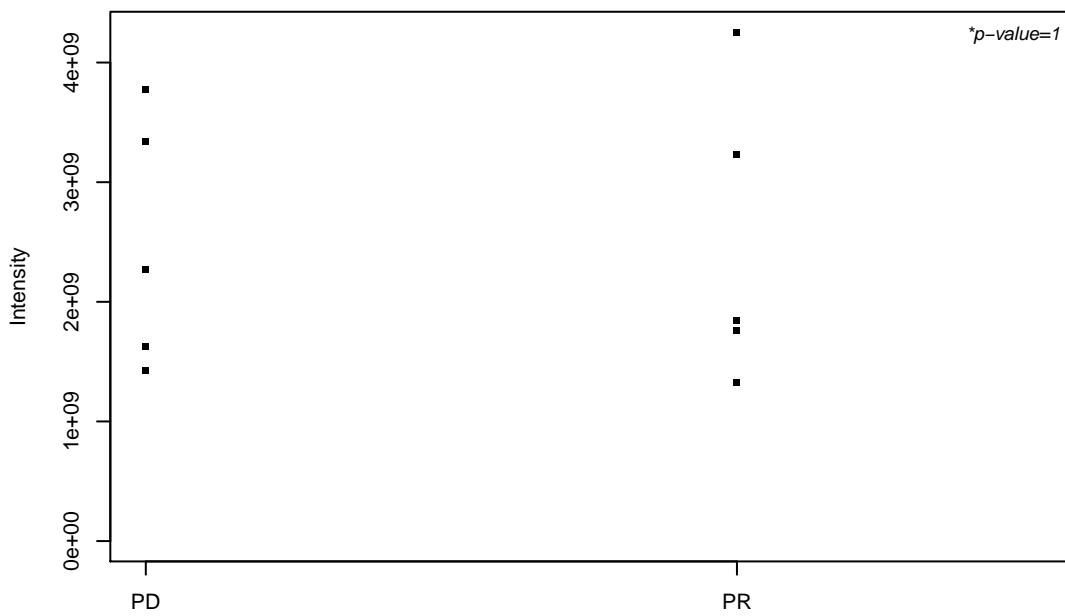
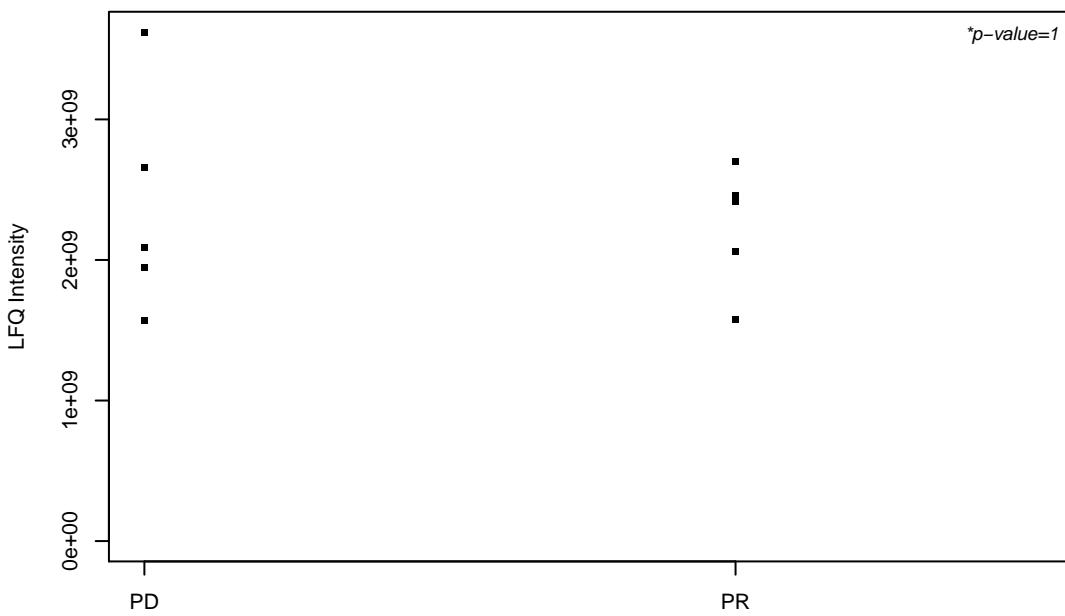
* p-value from Wilcoxon rank-sum test for differences between groups

P49913; Cathelicidin antimicrobial peptide



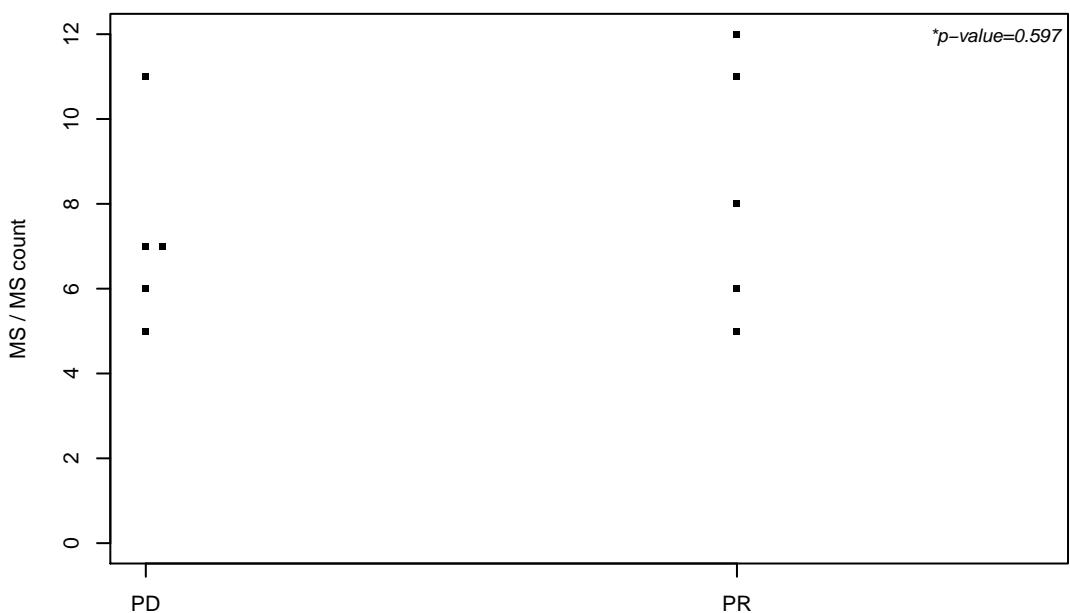
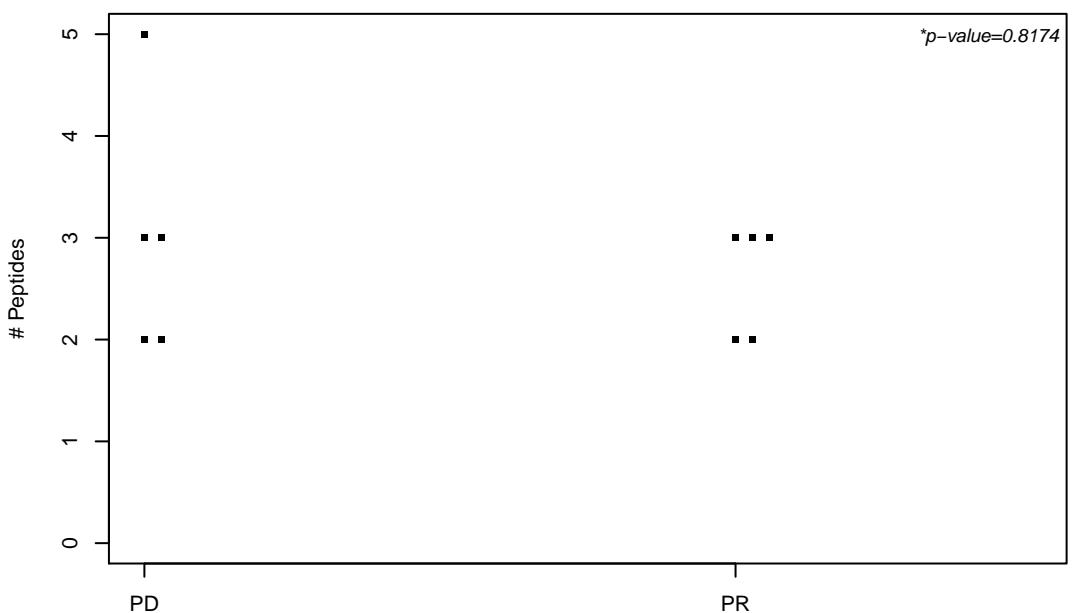
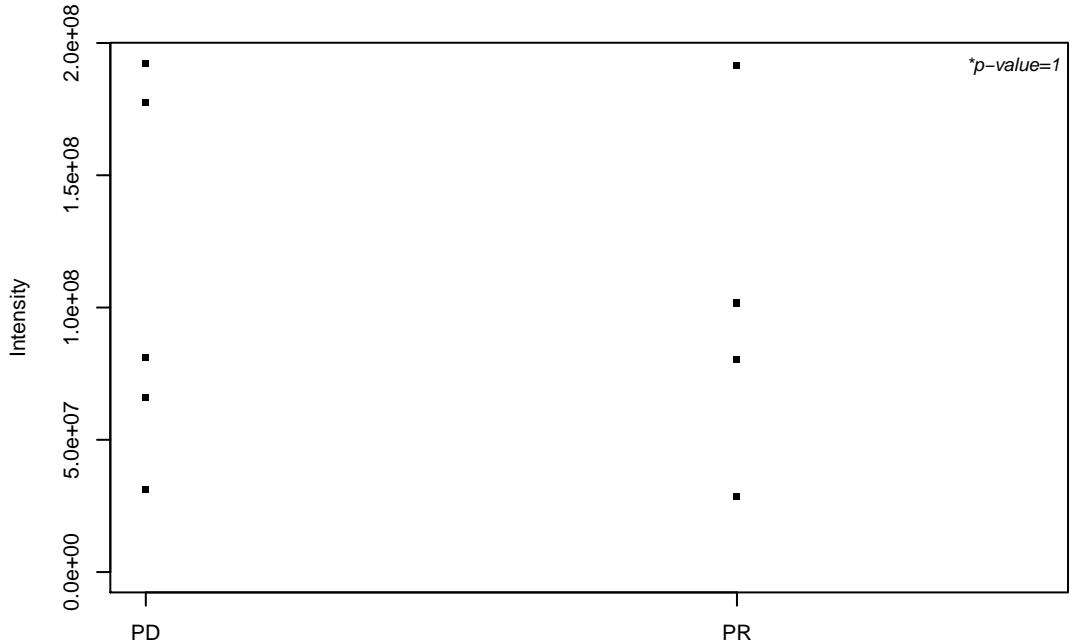
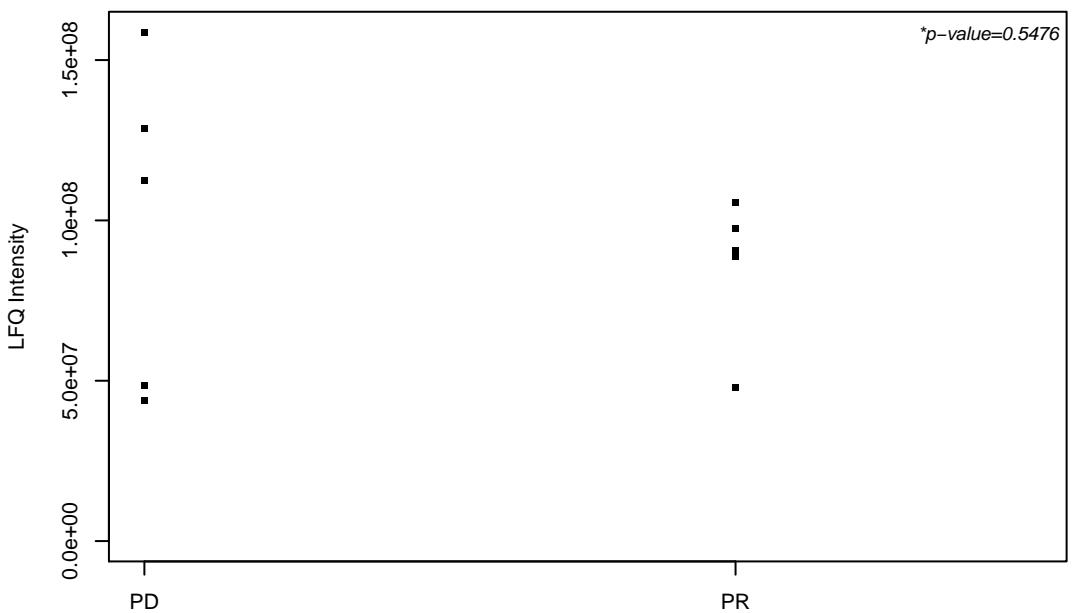
* p-value from Wilcoxon rank-sum test for differences between groups

P51884; Lumican



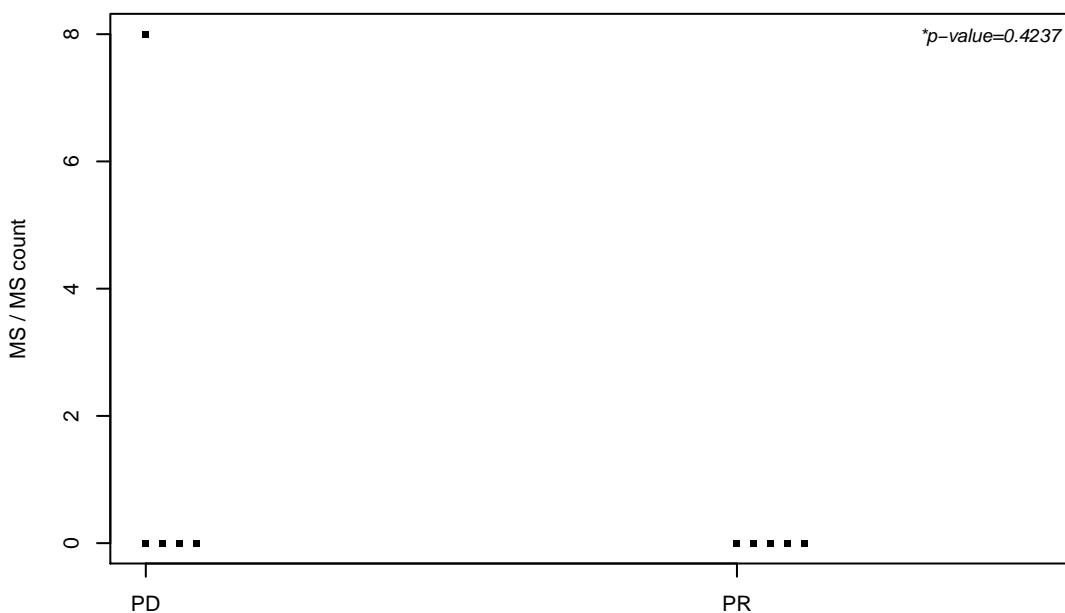
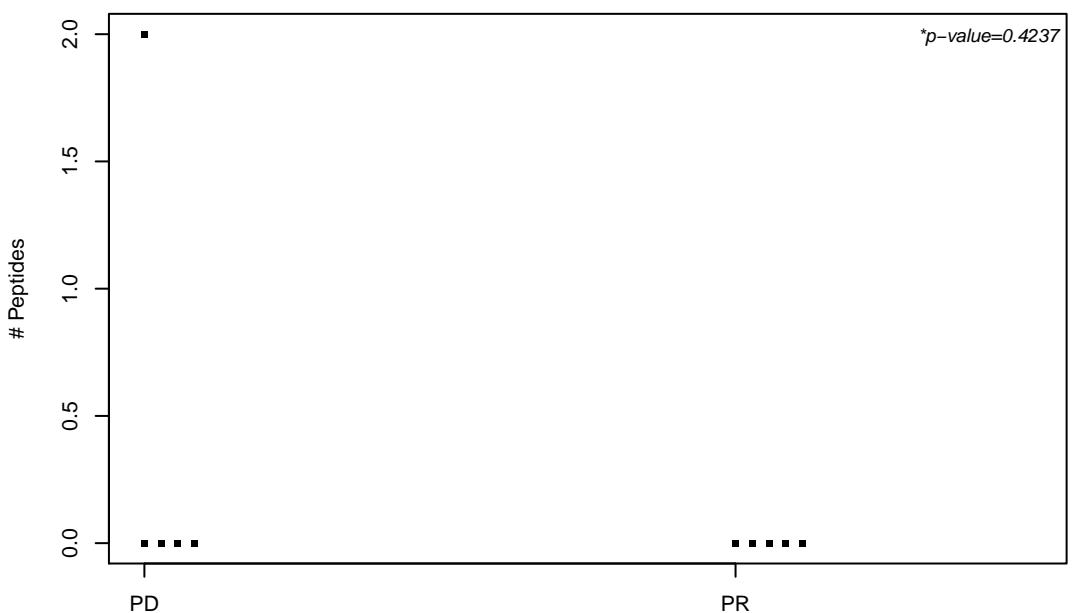
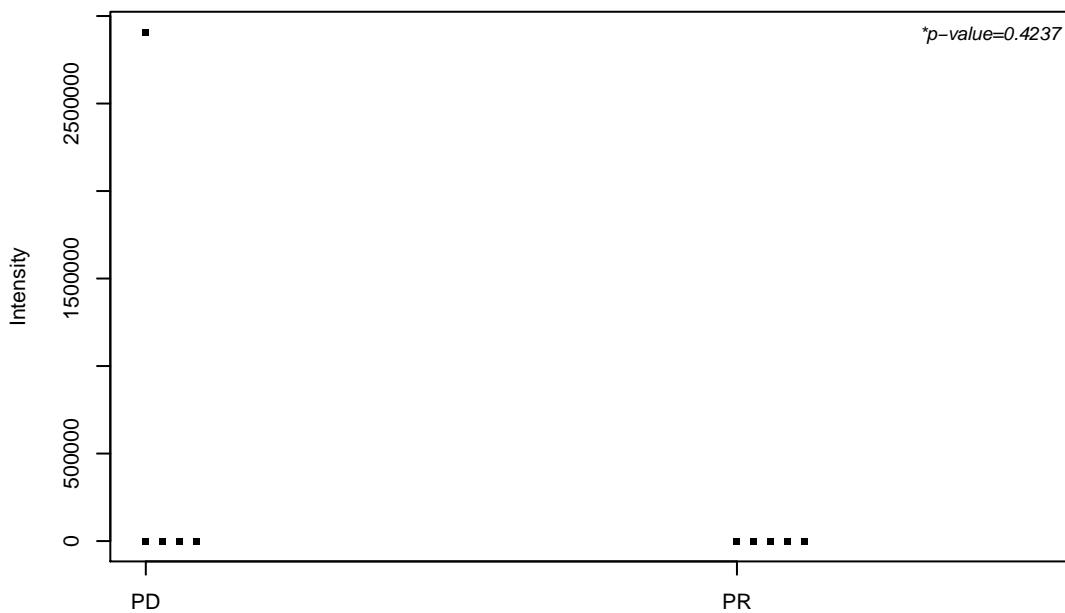
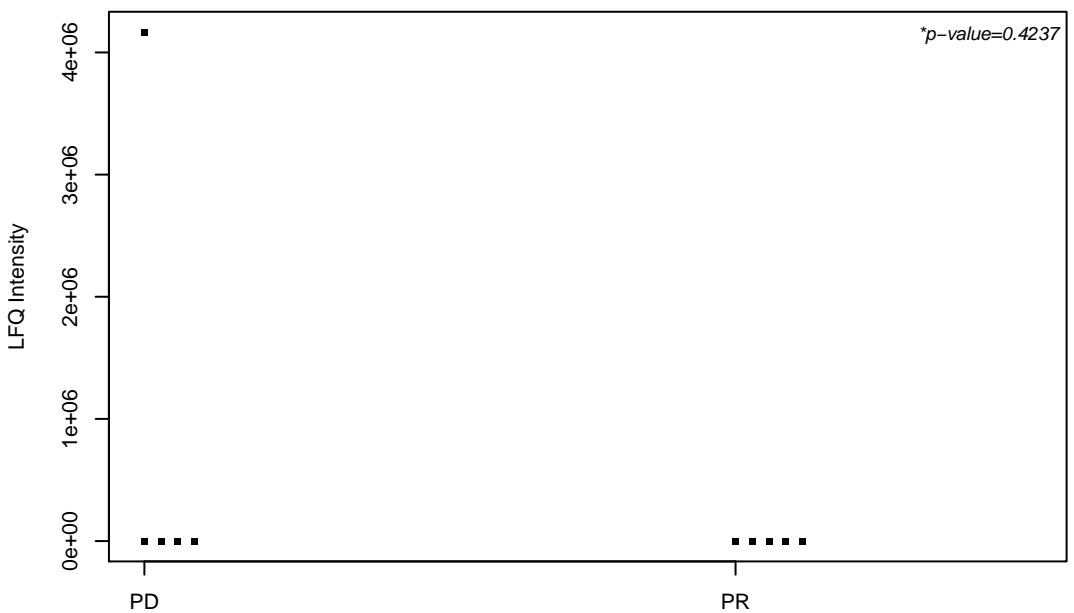
* p-value from Wilcoxon rank-sum test for differences between groups

P54108-3; Cysteine-rich secretory protein 3



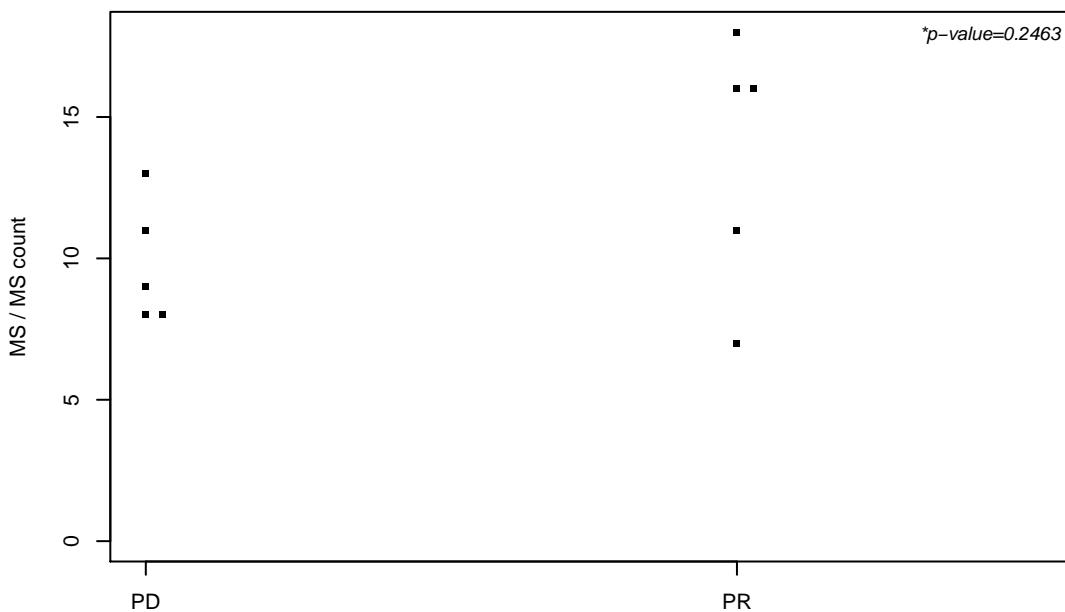
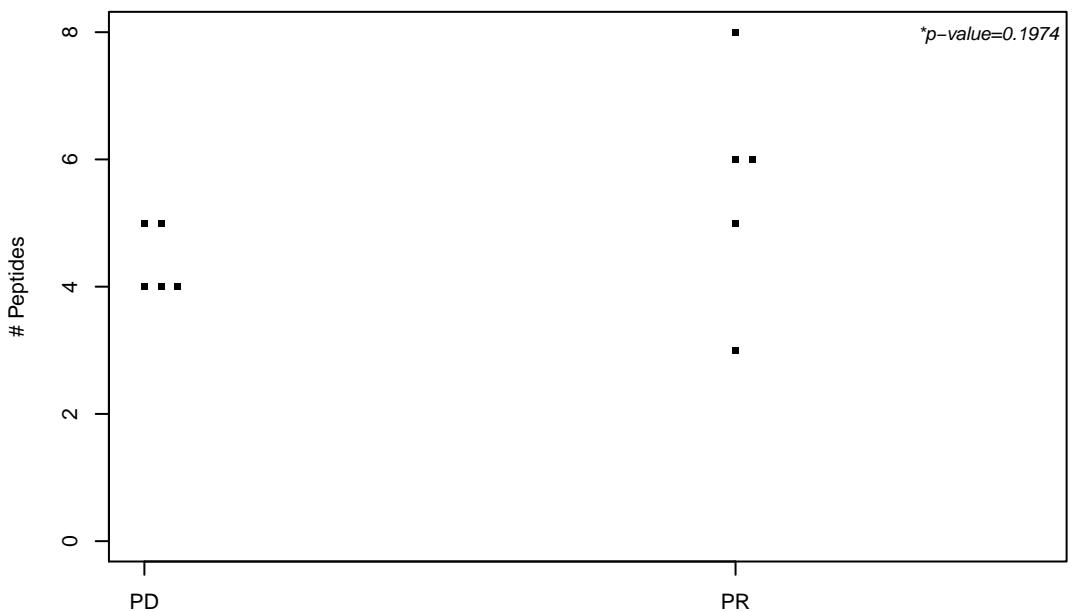
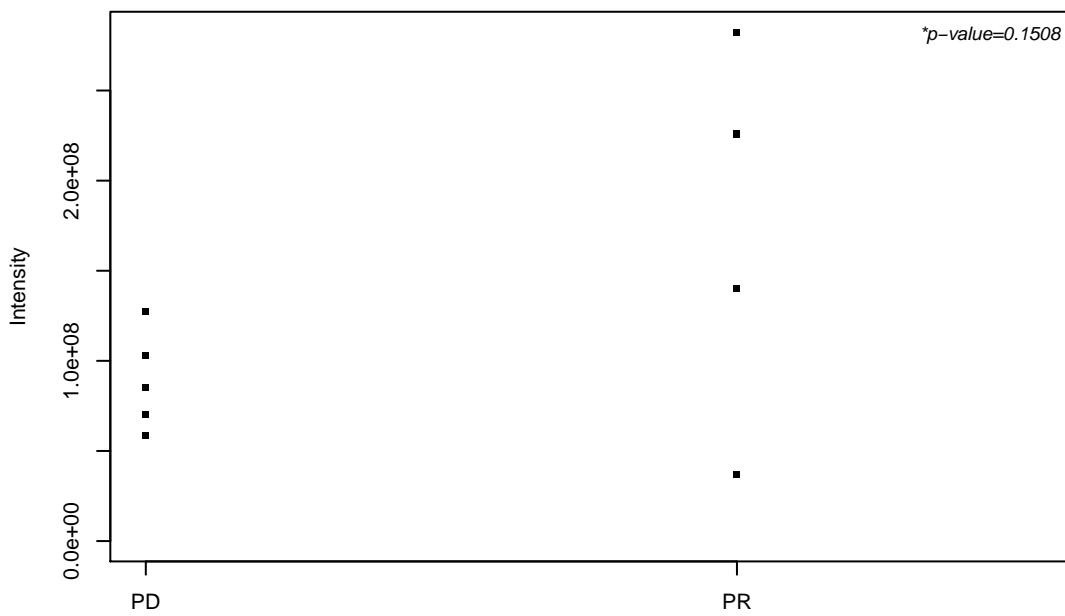
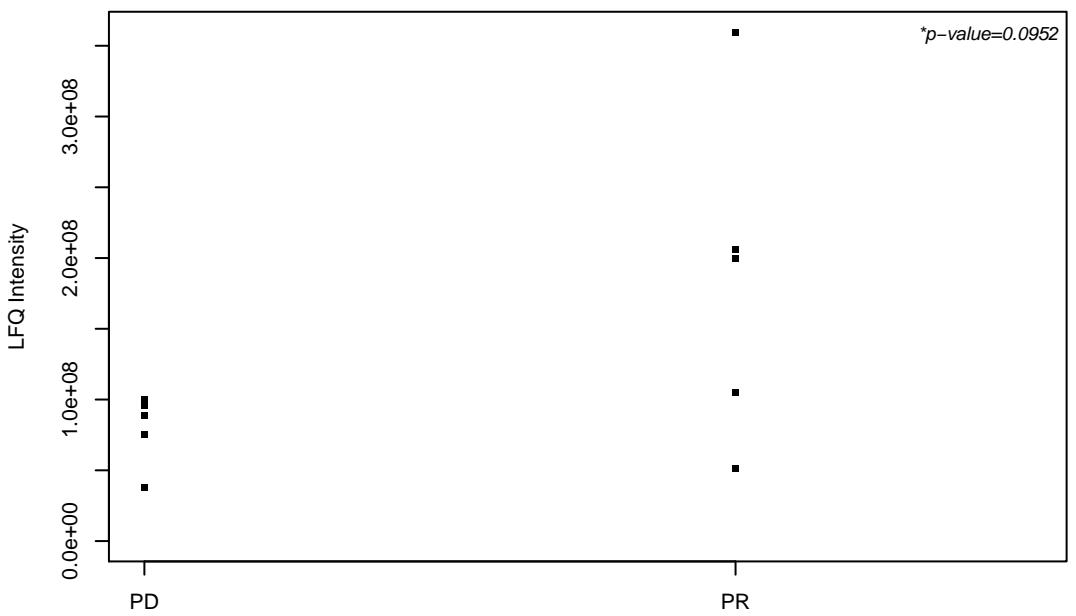
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P54802; Alpha-N-acetylglucosaminidase



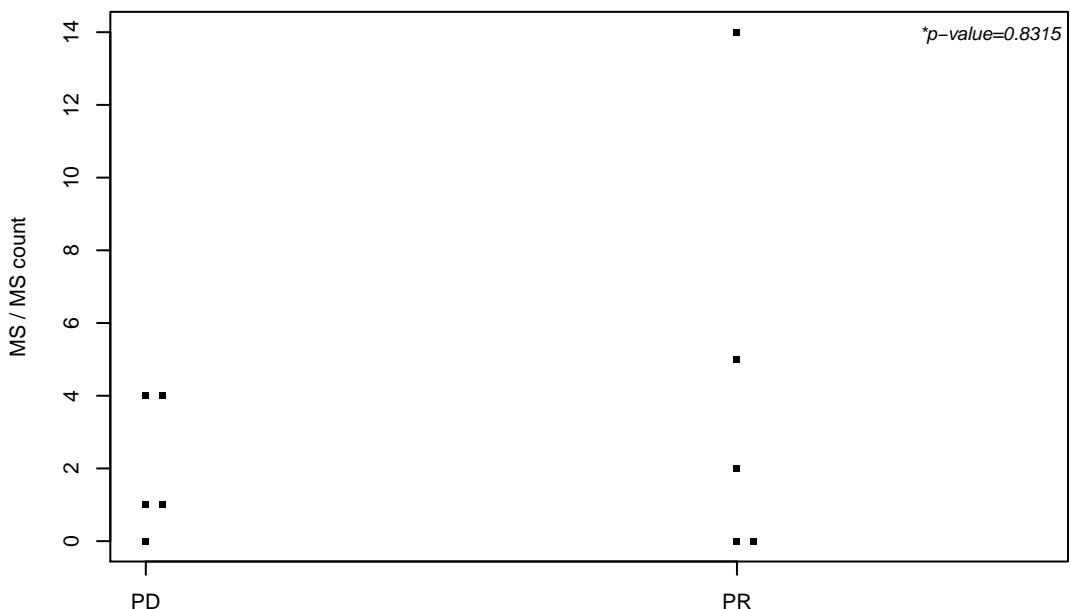
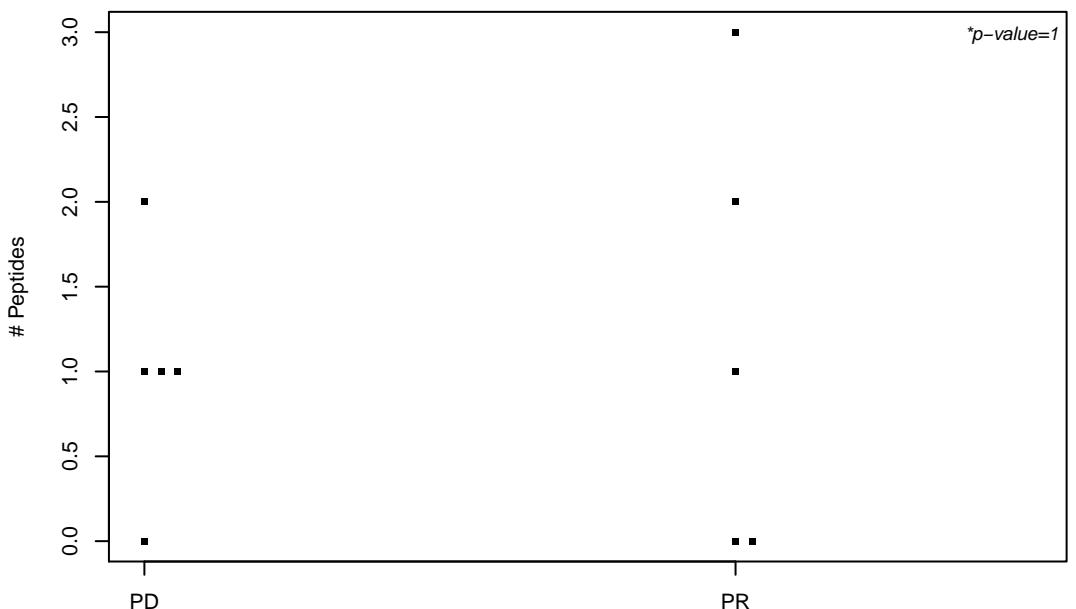
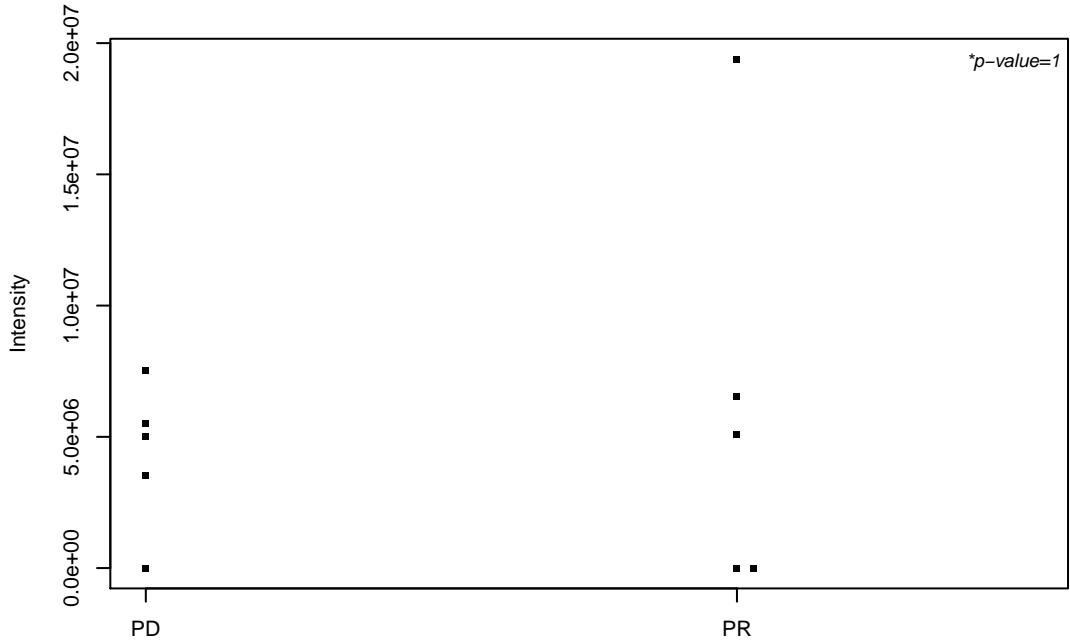
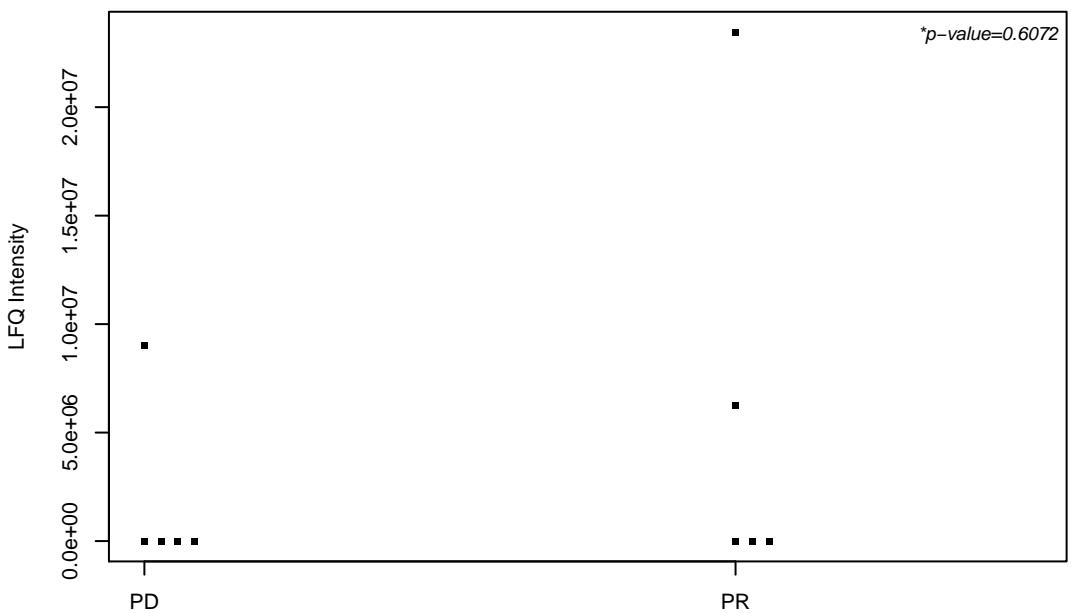
* p-value from Wilcoxon rank-sum test for differences between groups

P55056; Apolipoprotein C-IV



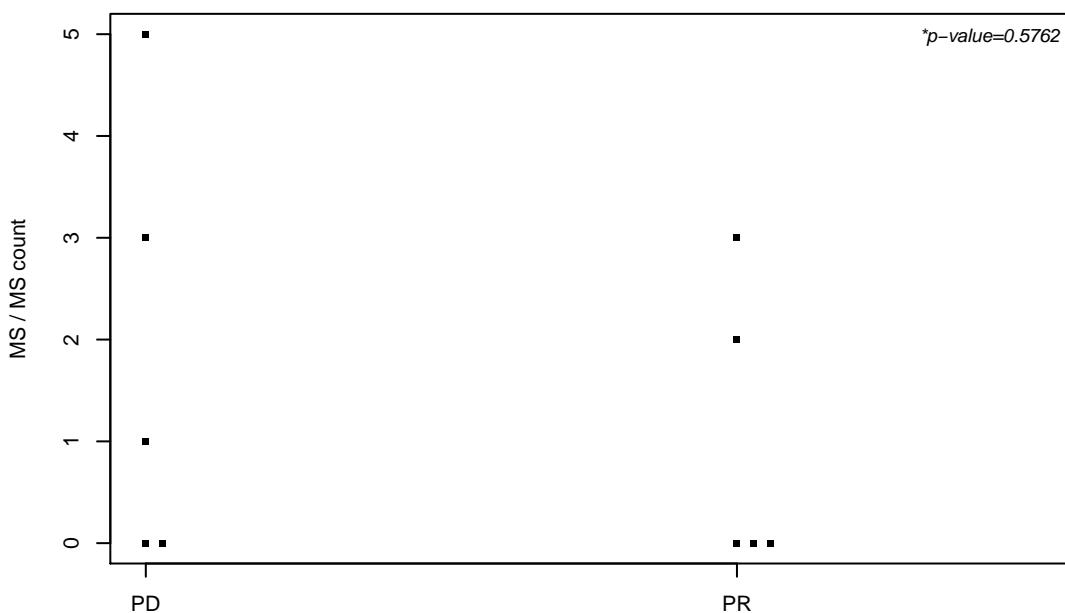
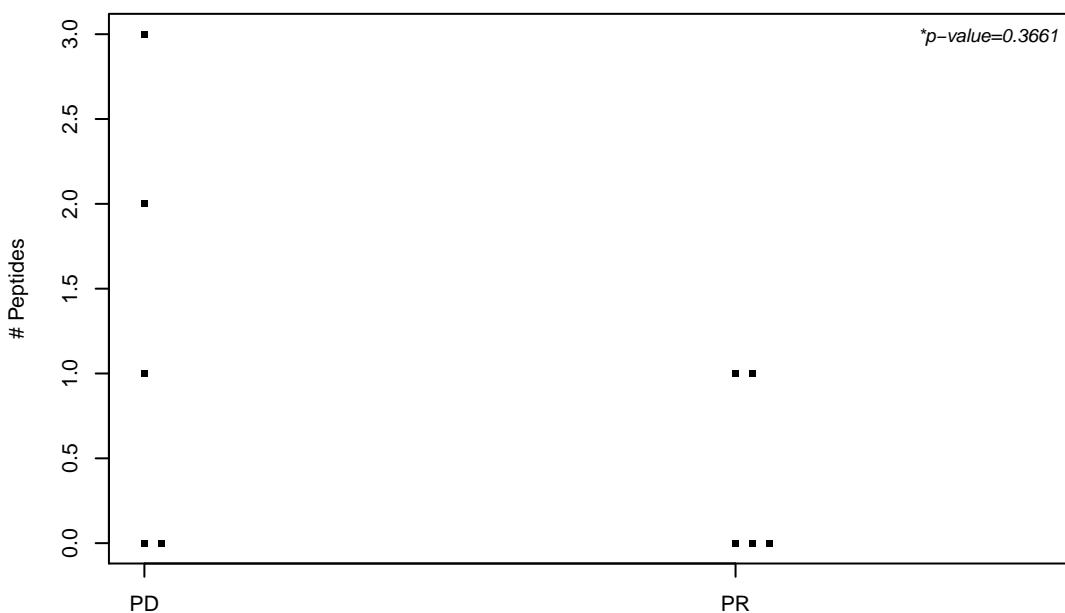
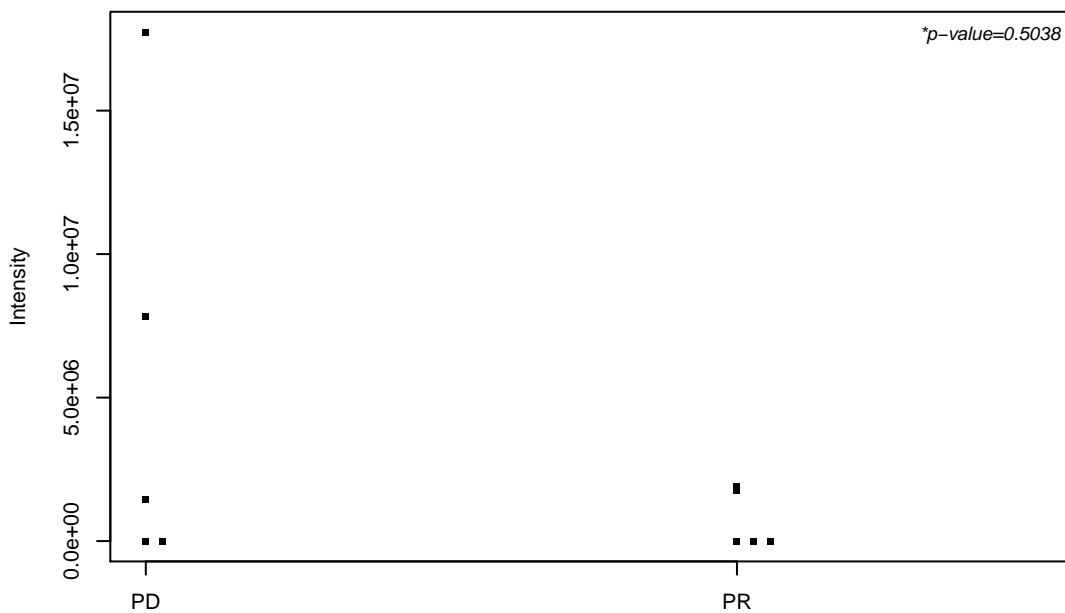
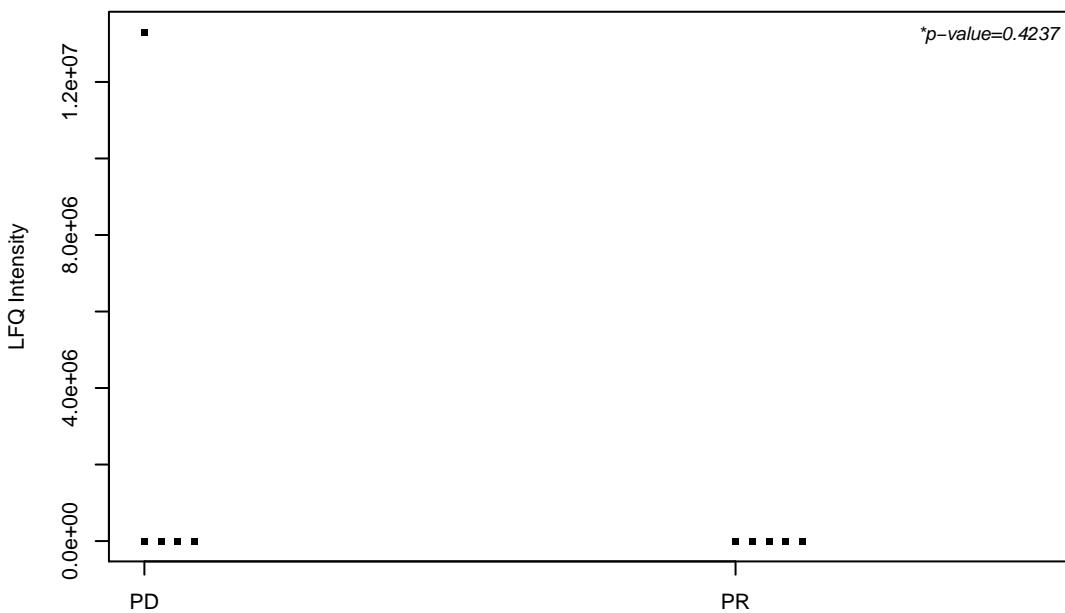
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P55103; Inhibin beta C chain



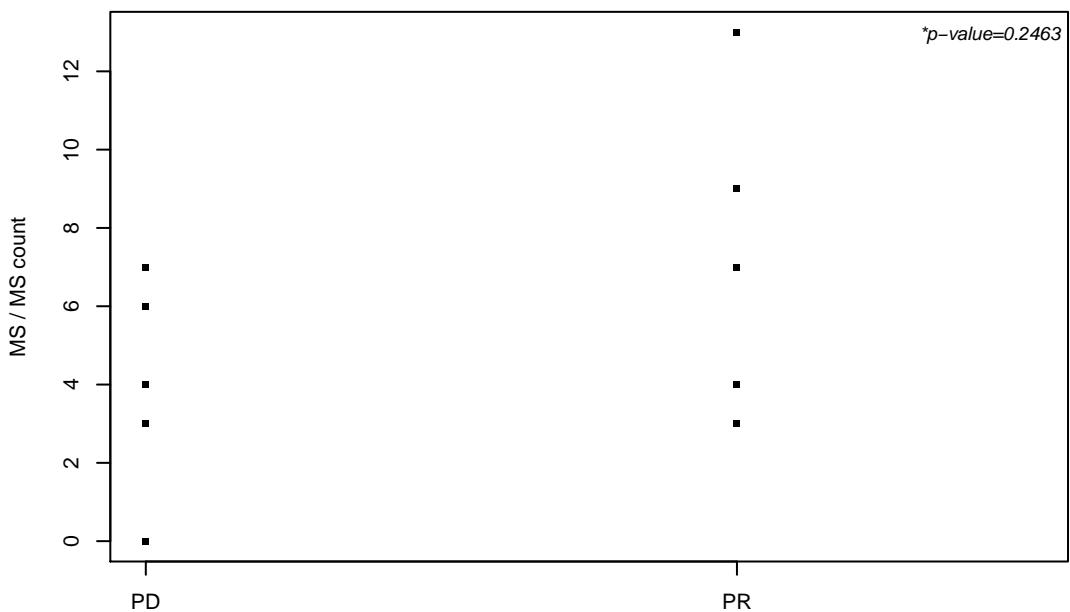
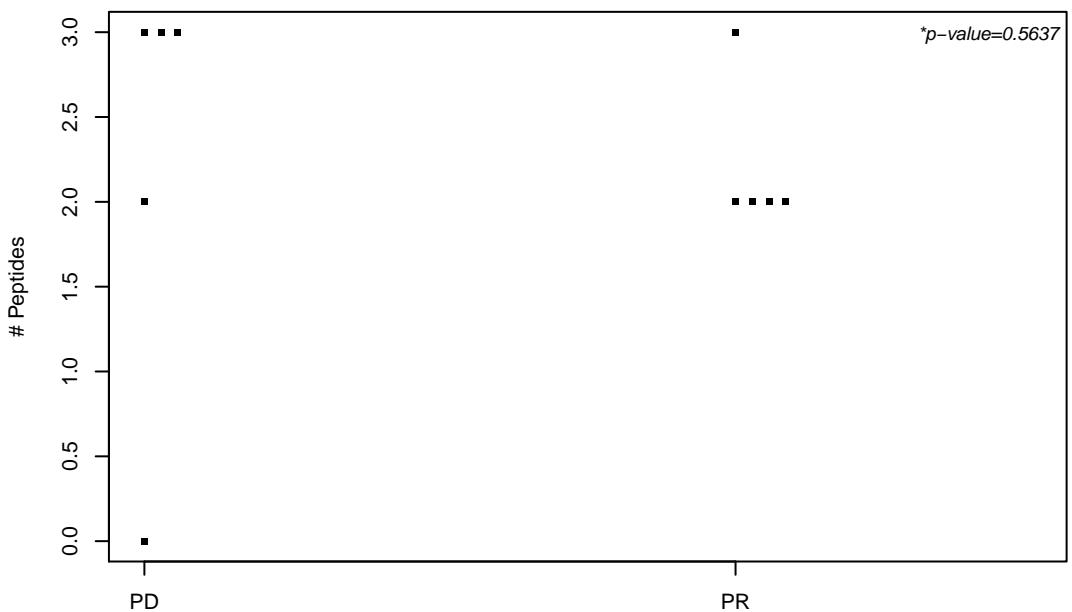
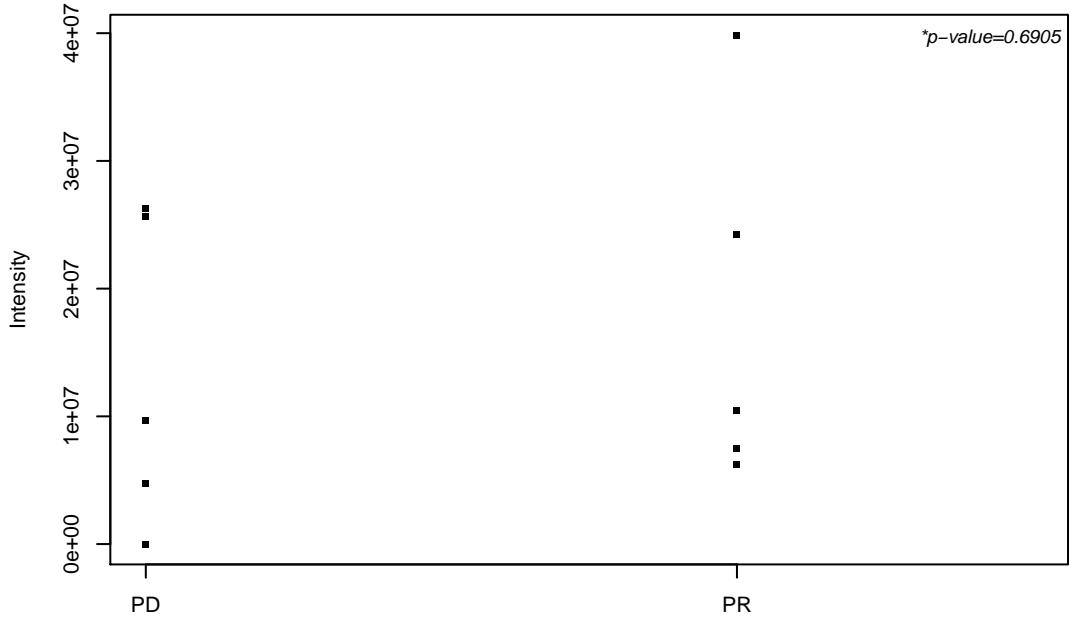
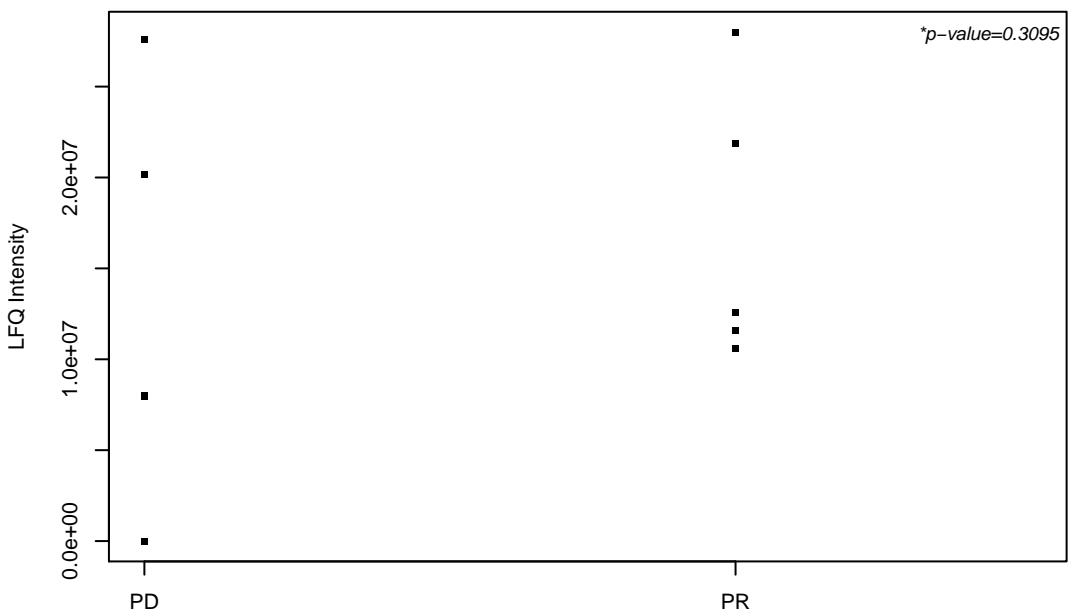
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P55285; Cadherin-6



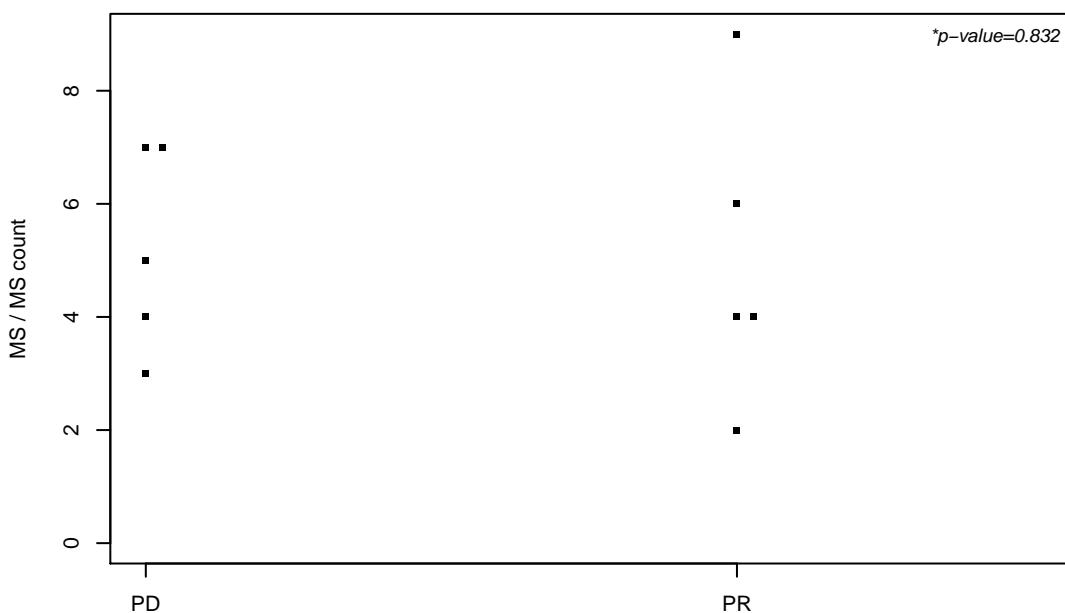
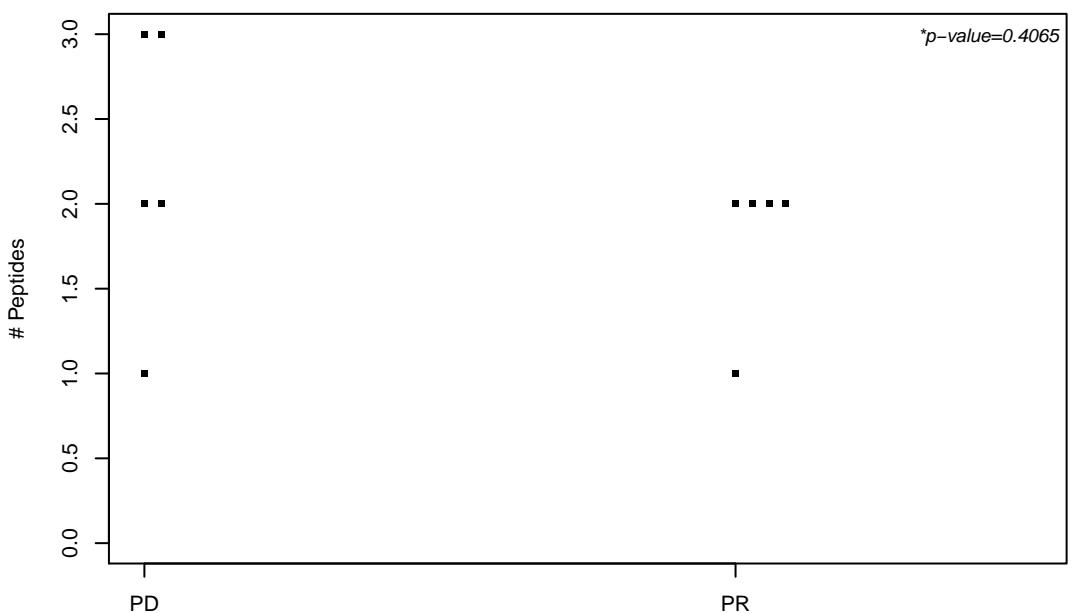
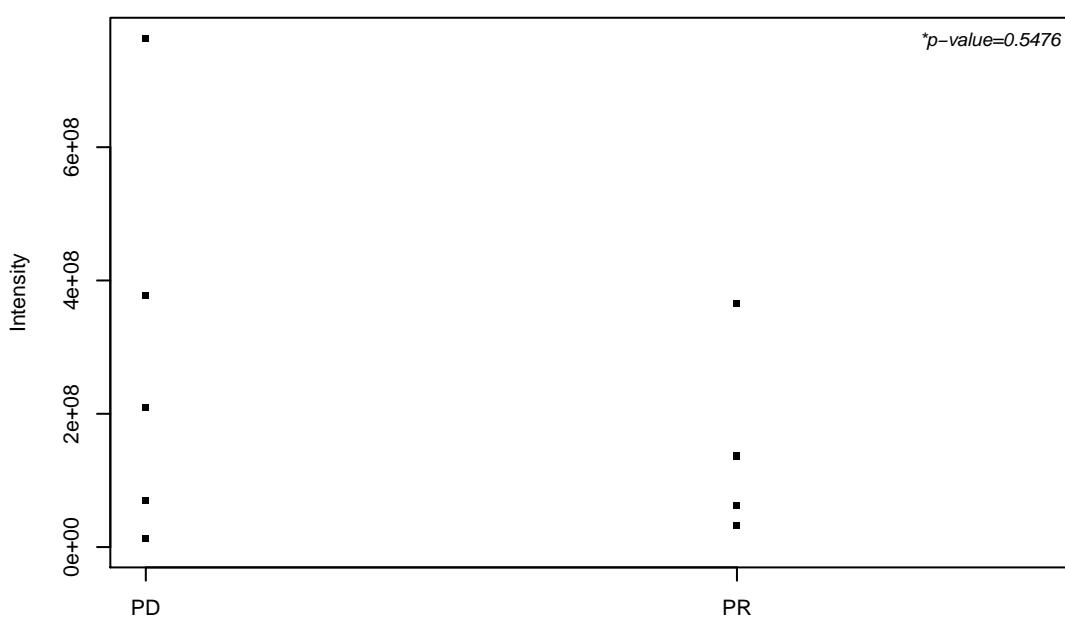
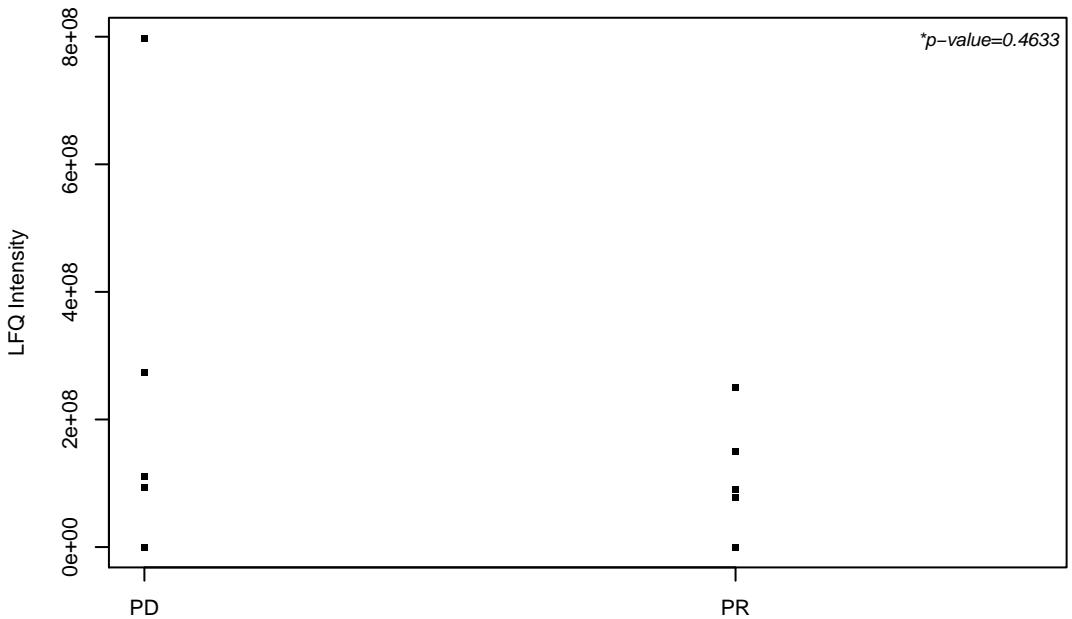
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P55290; Cadherin-13



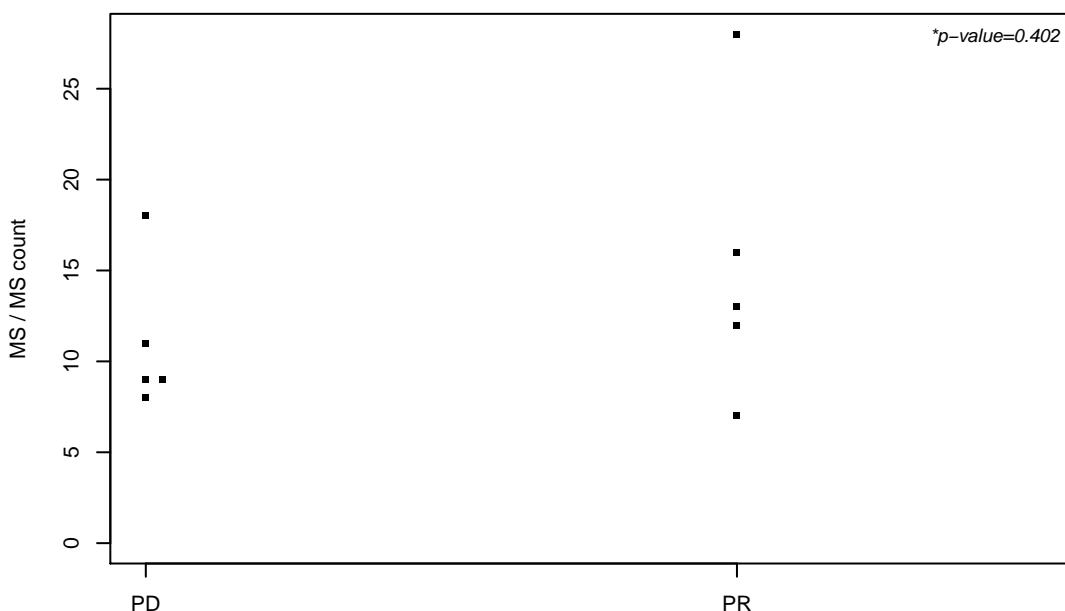
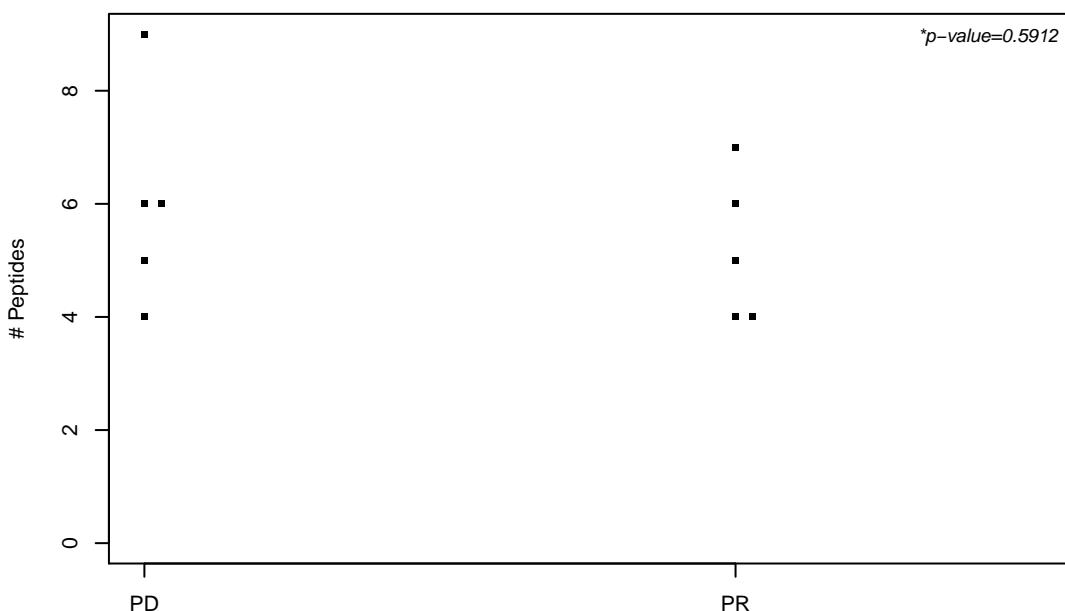
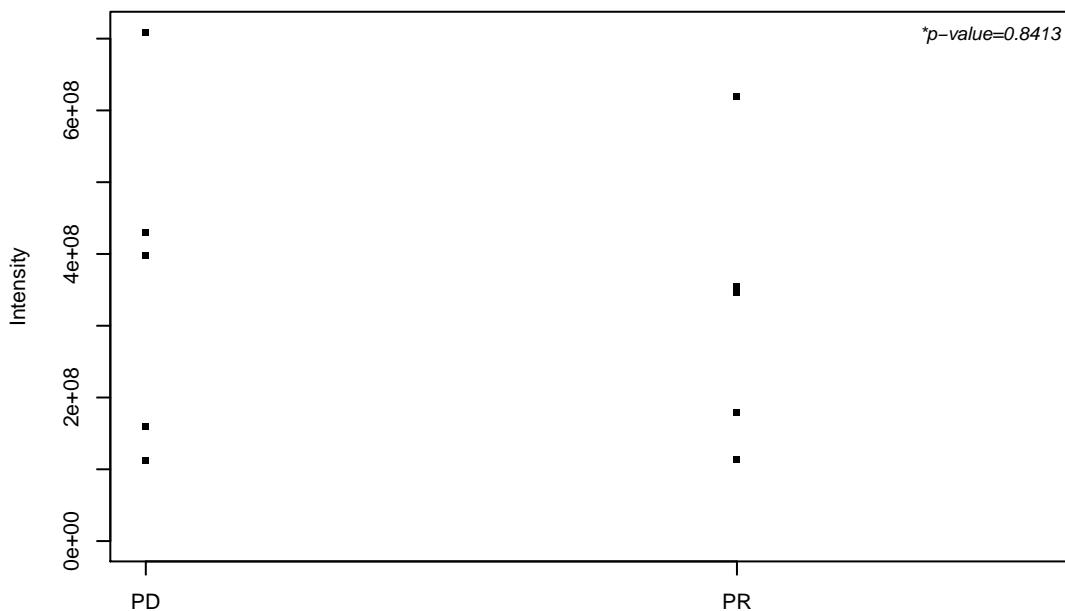
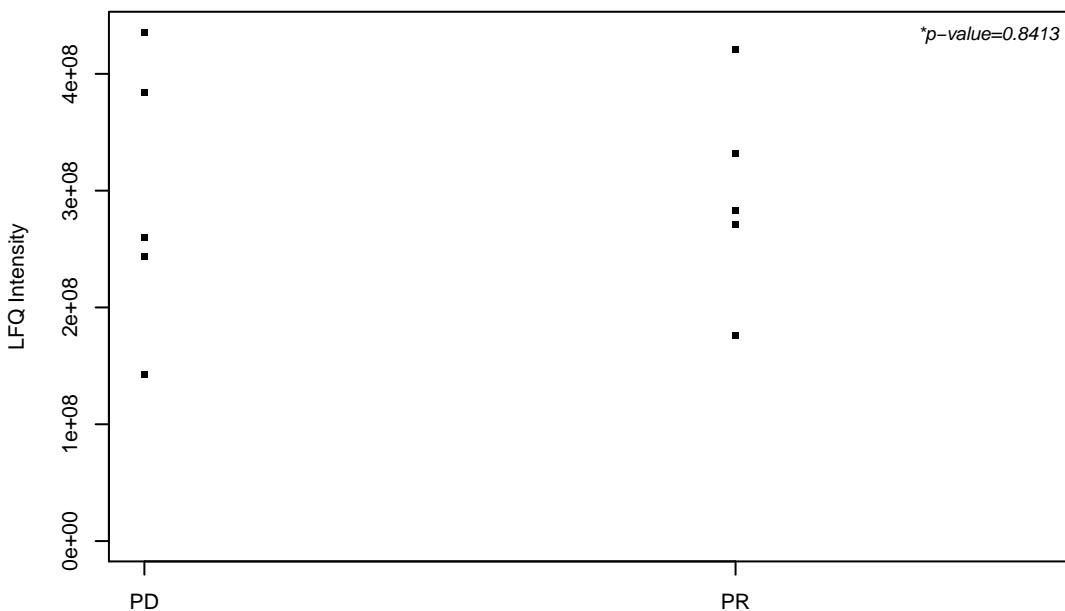
* p-value from Wilcoxon rank-sum test for differences between groups

P59666; Neutrophil defensin 3



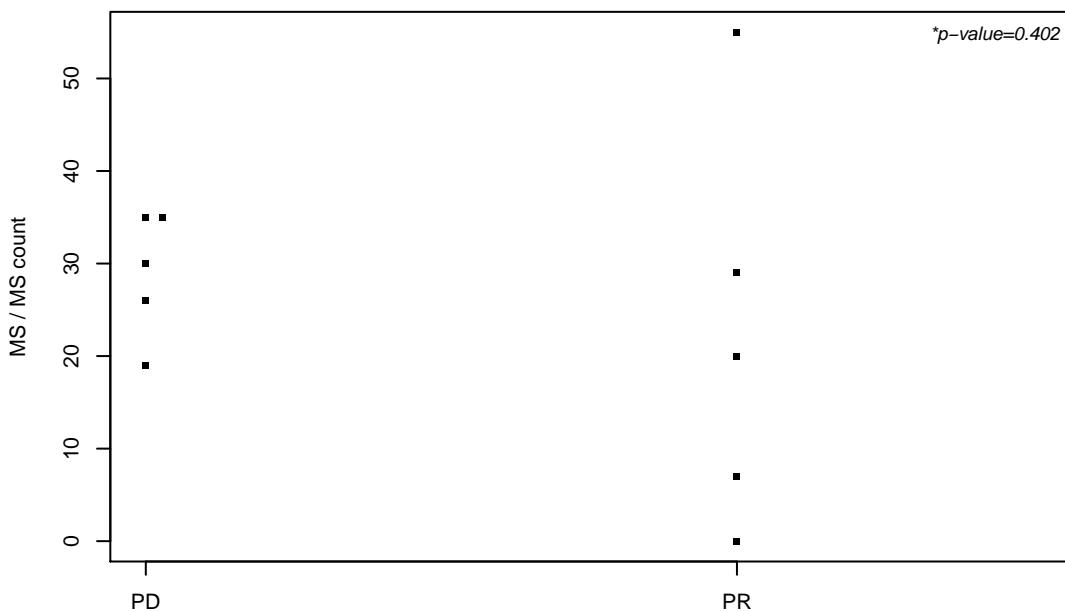
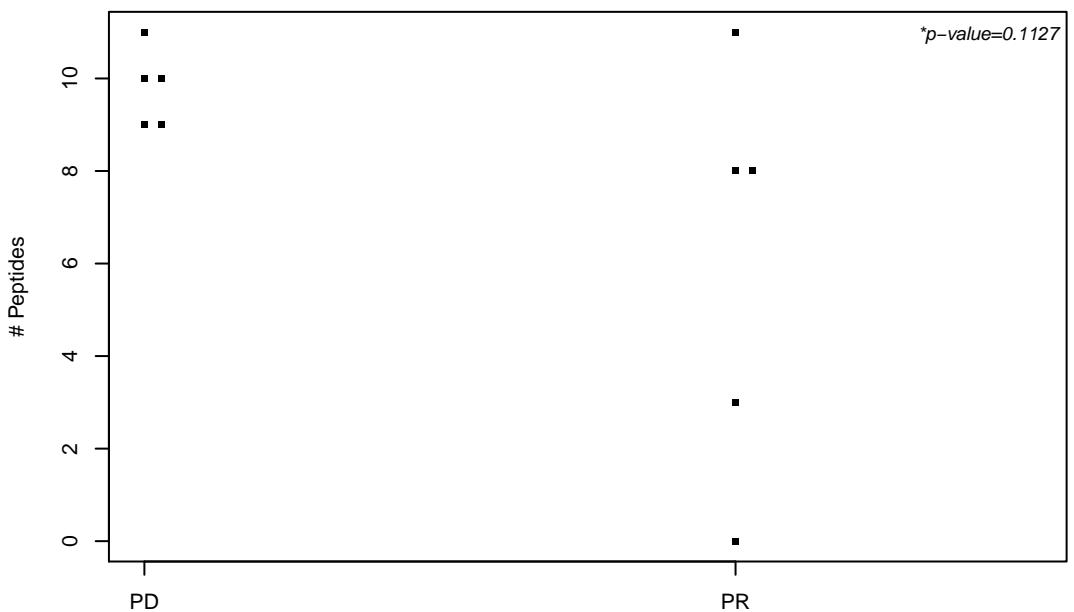
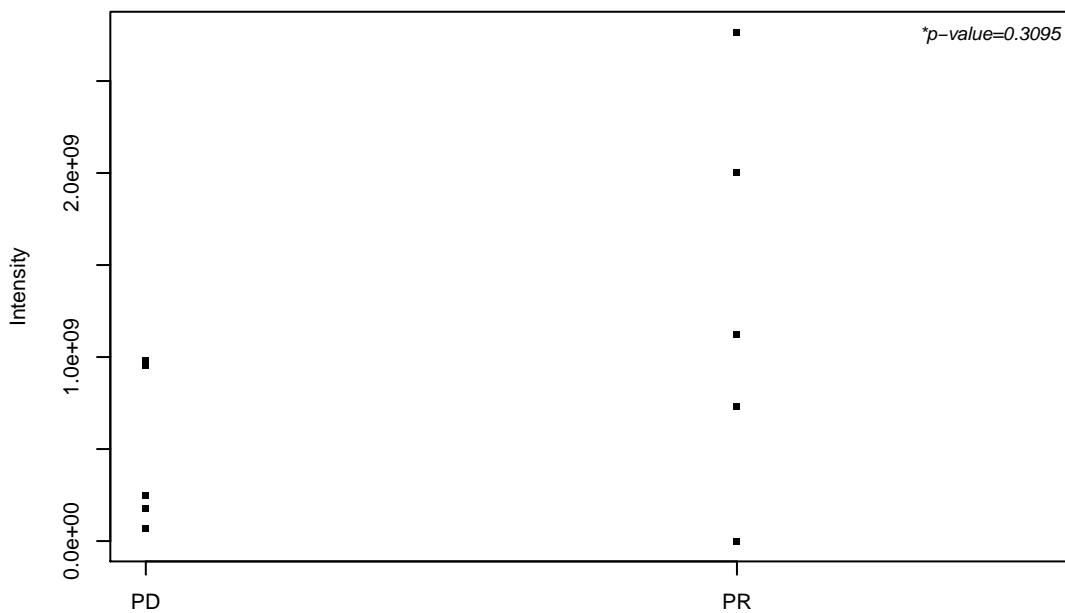
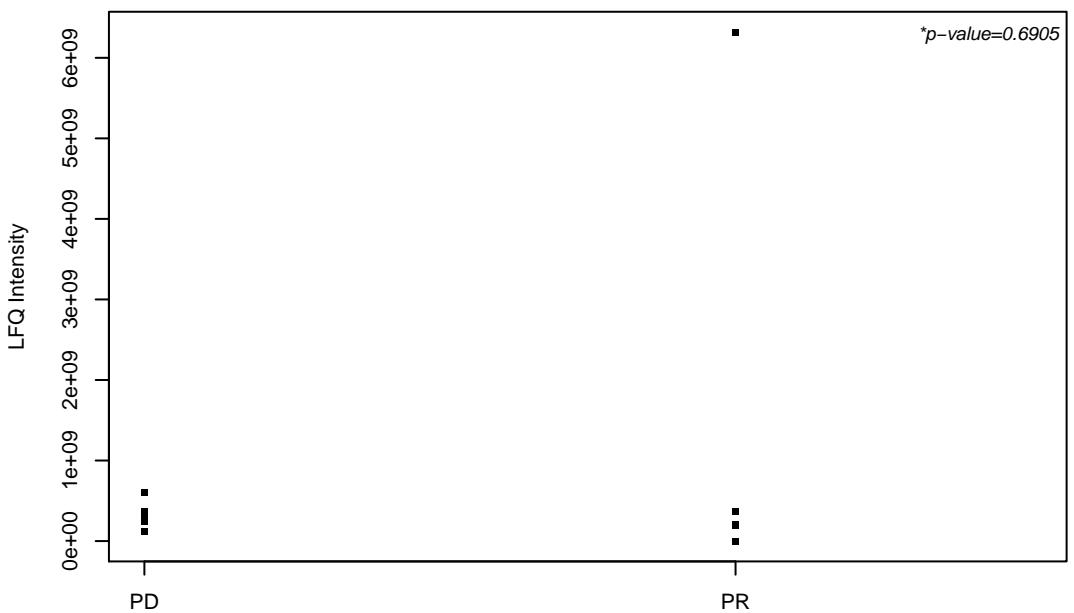
* p-value from Wilcoxon rank-sum test for differences between groups

P61626; Lysozyme C



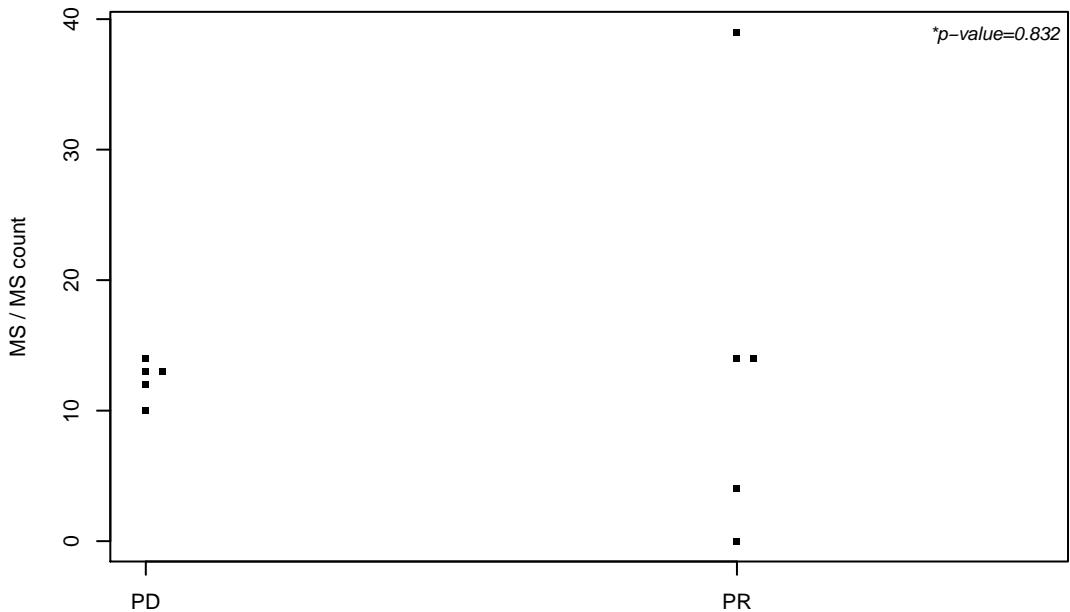
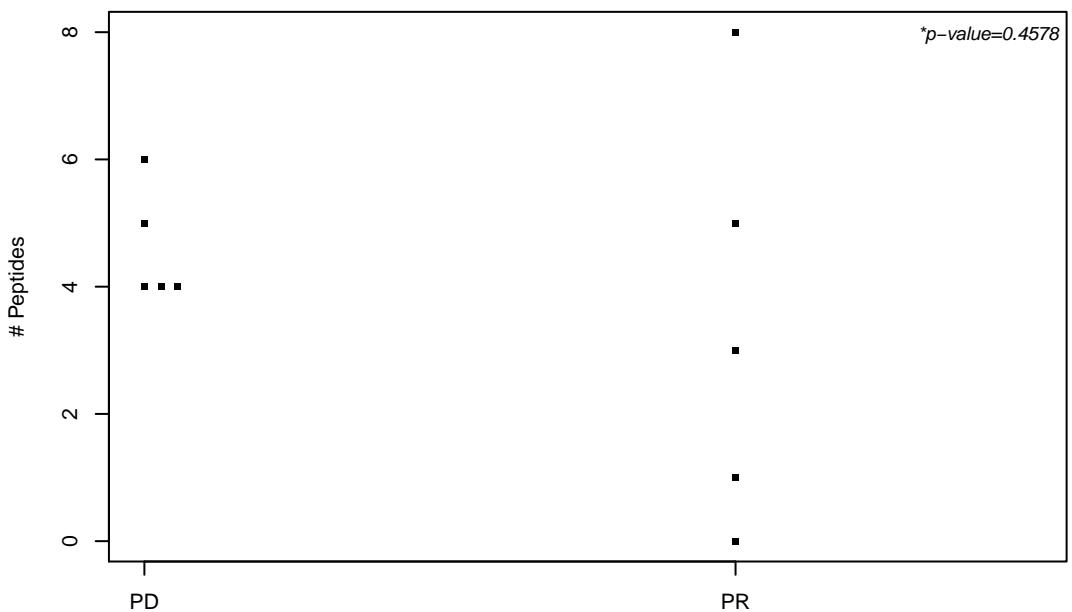
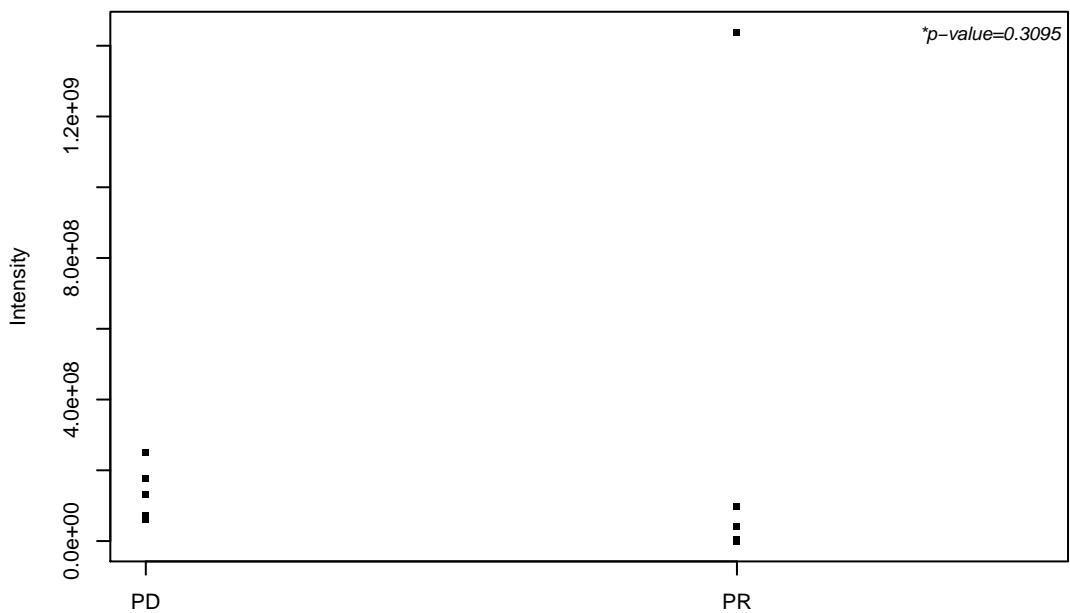
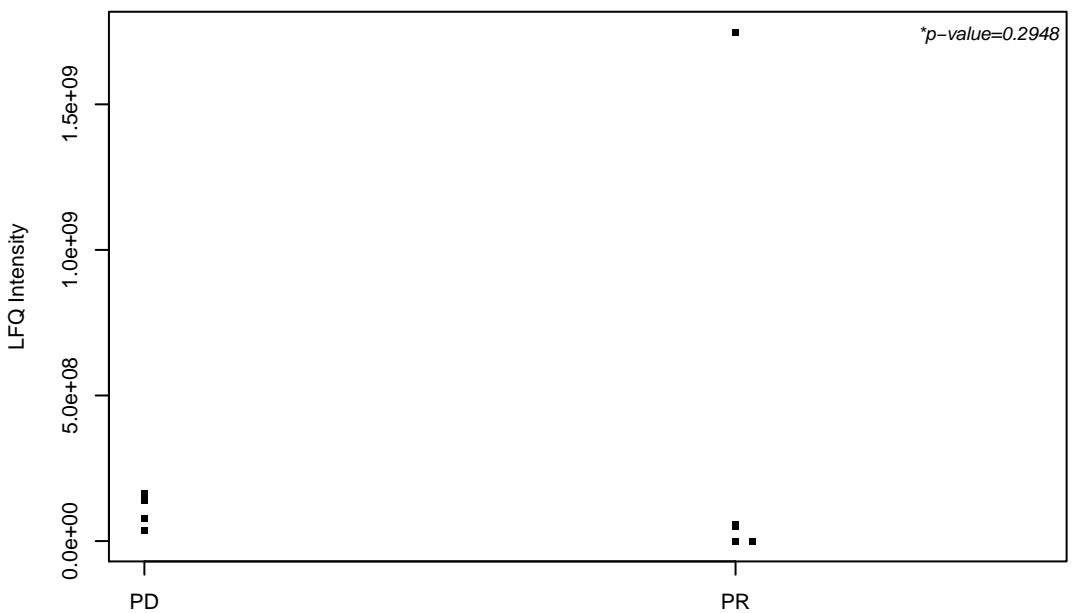
* p-value from Wilcoxon rank-sum test for differences between groups

P68871; Hemoglobin subunit beta



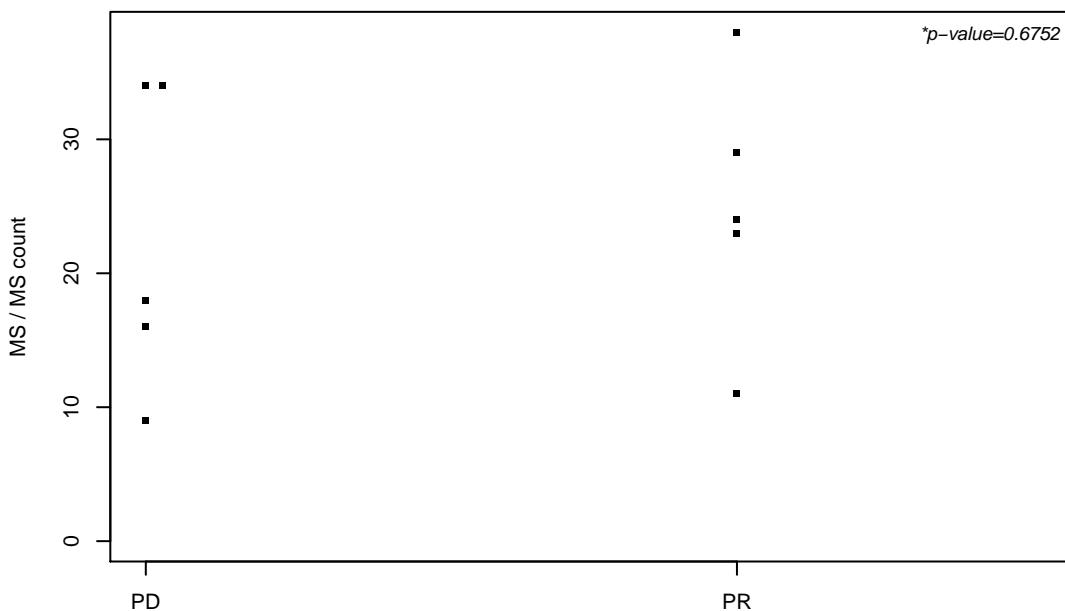
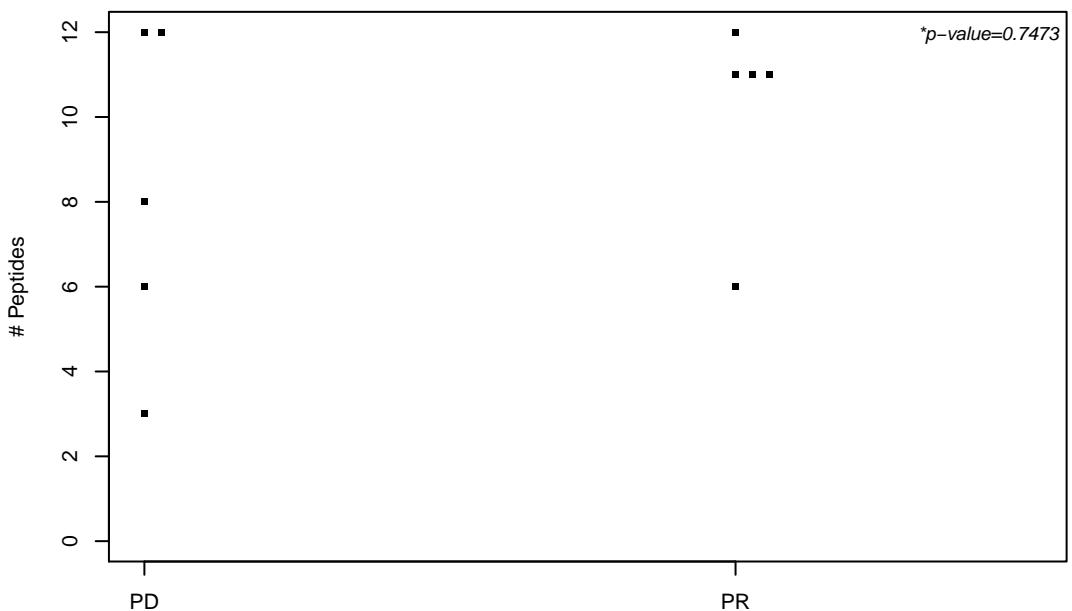
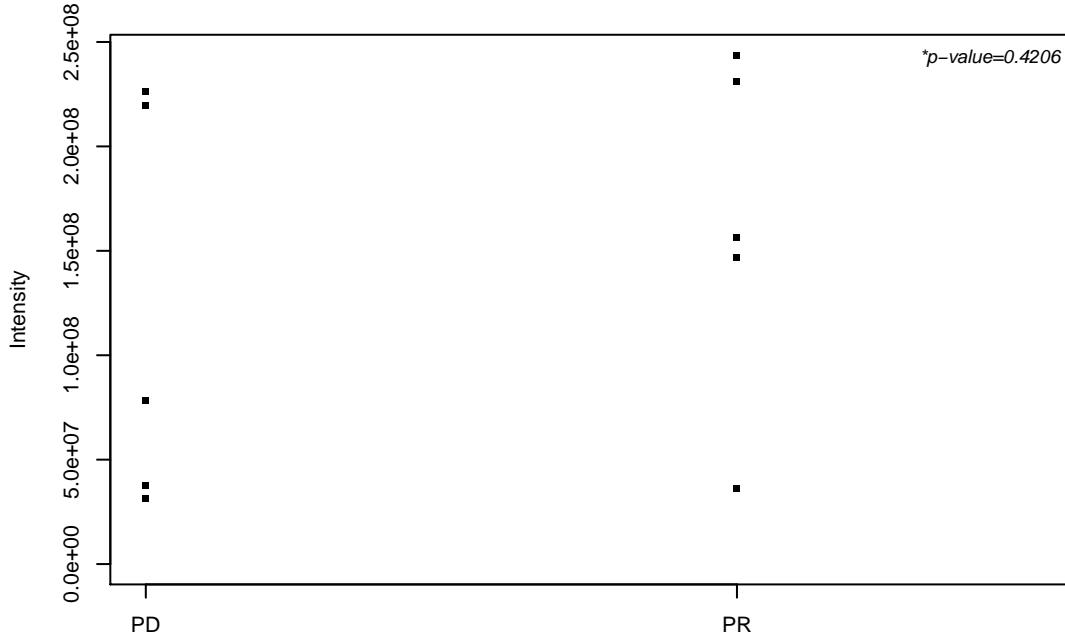
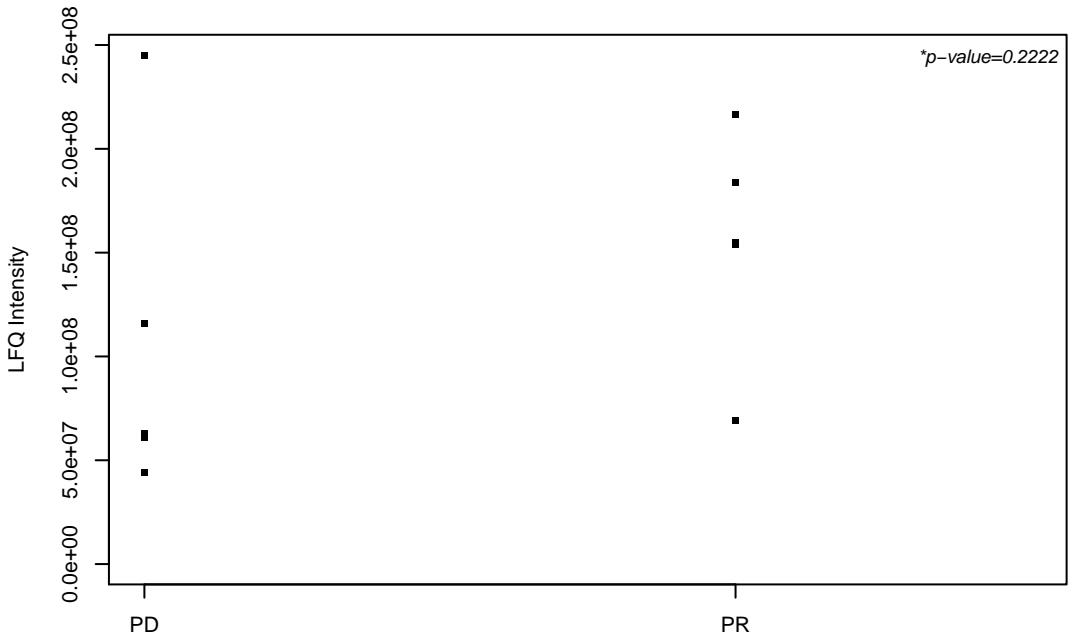
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P69905; Hemoglobin subunit alpha



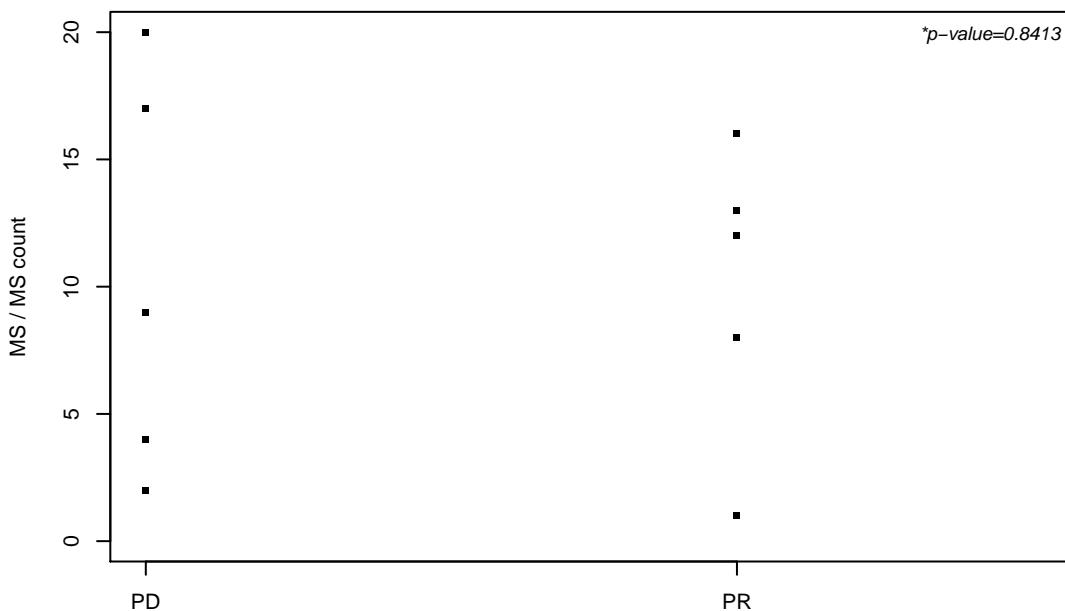
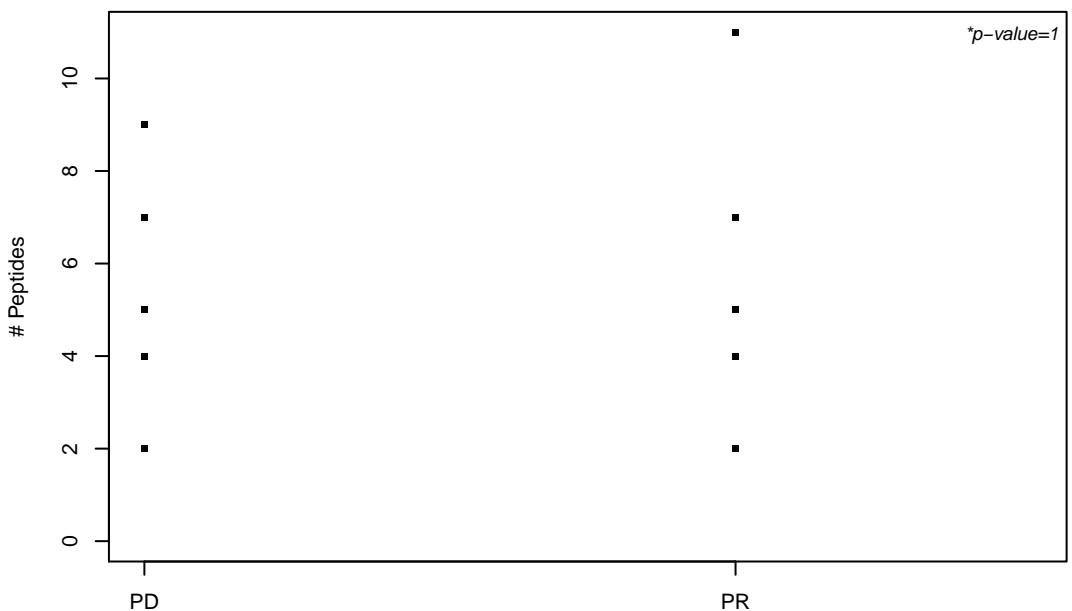
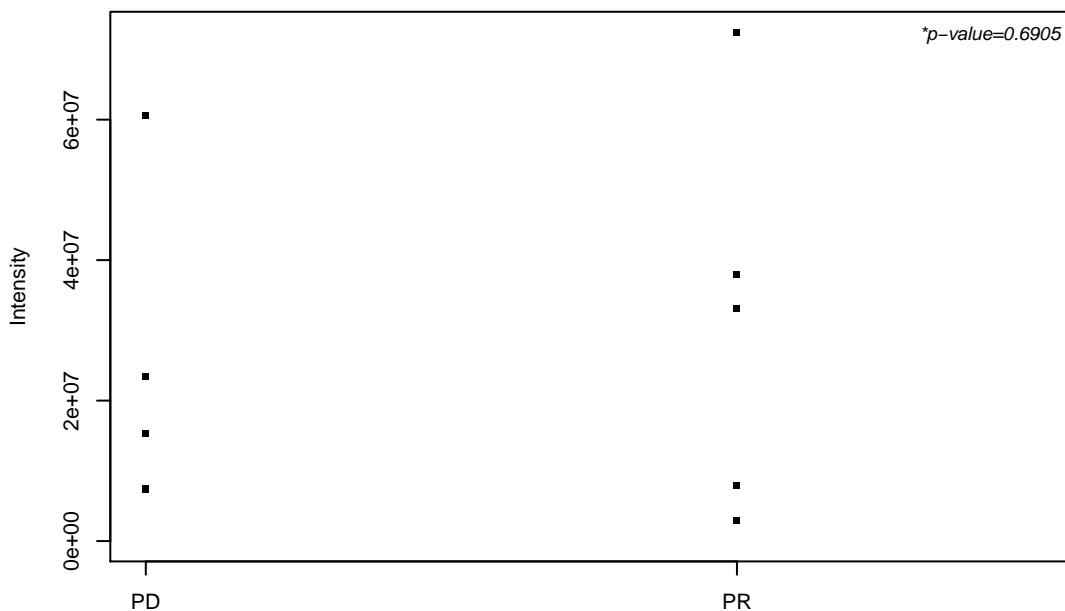
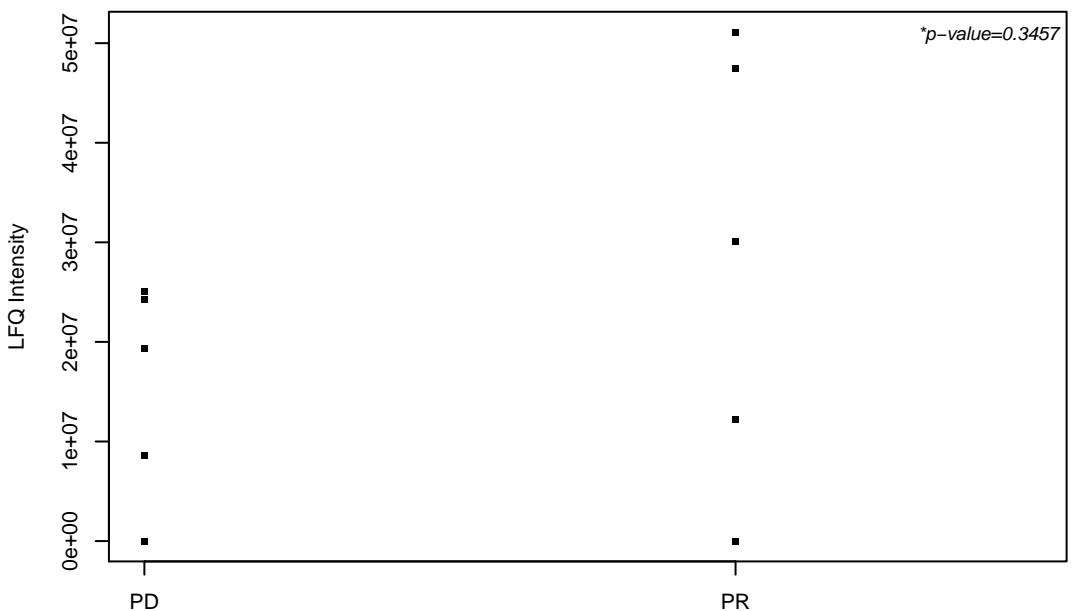
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P80108; Phosphatidylinositol-glycan-specific phospholipase D



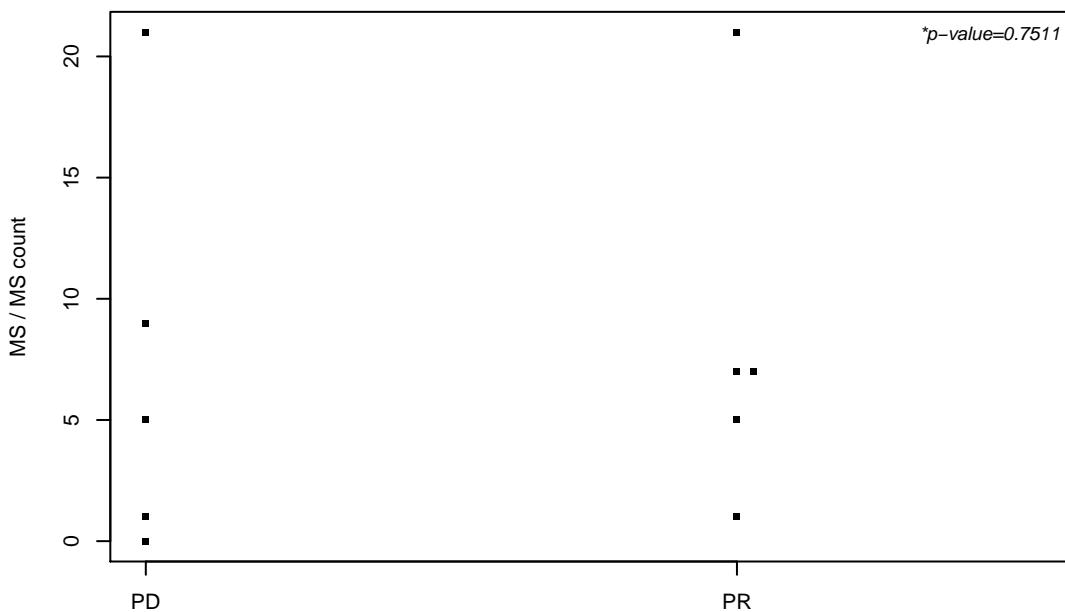
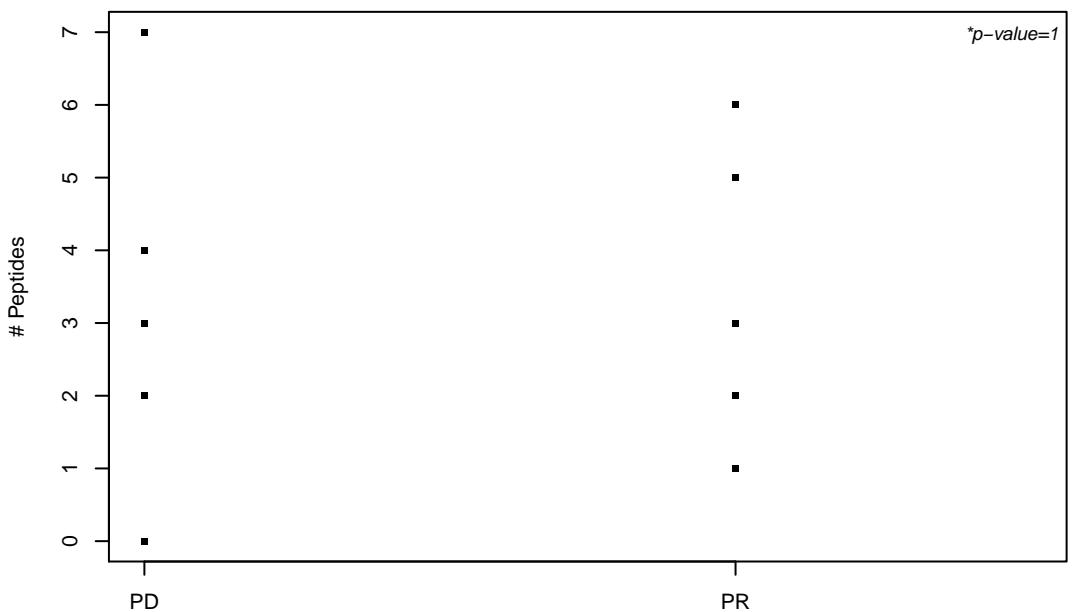
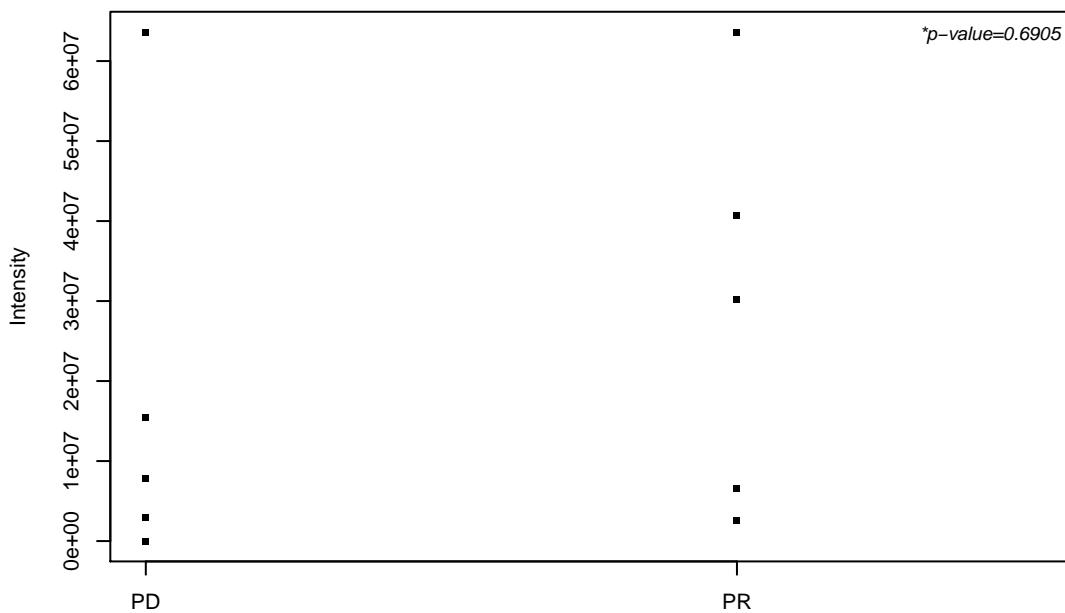
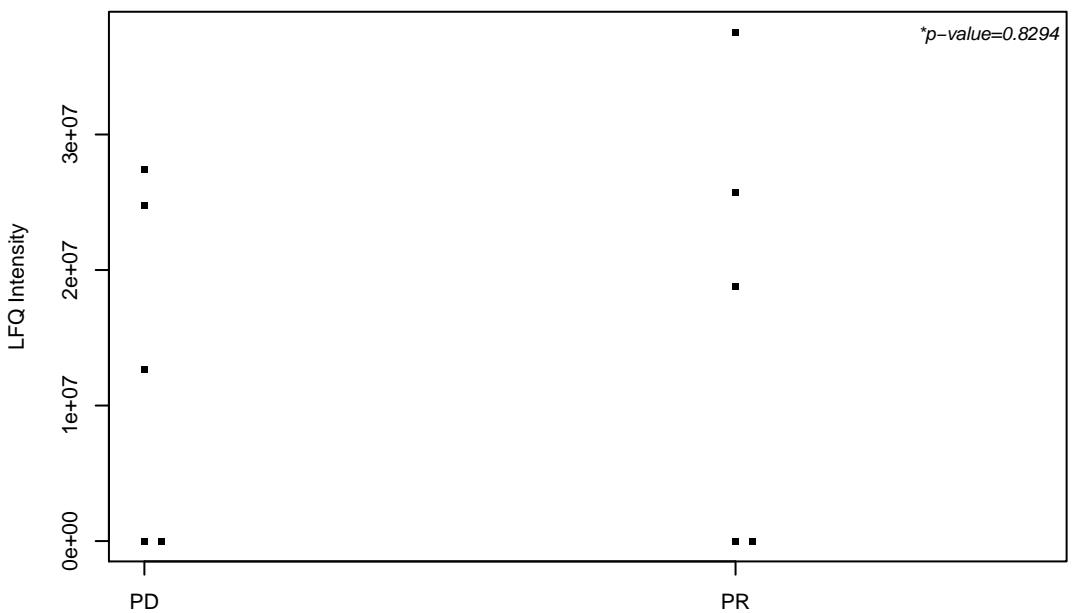
* p-value from Wilcoxon rank-sum test for differences between groups

P98160; Basement membrane-specific heparan sulfate proteoglycan core protein



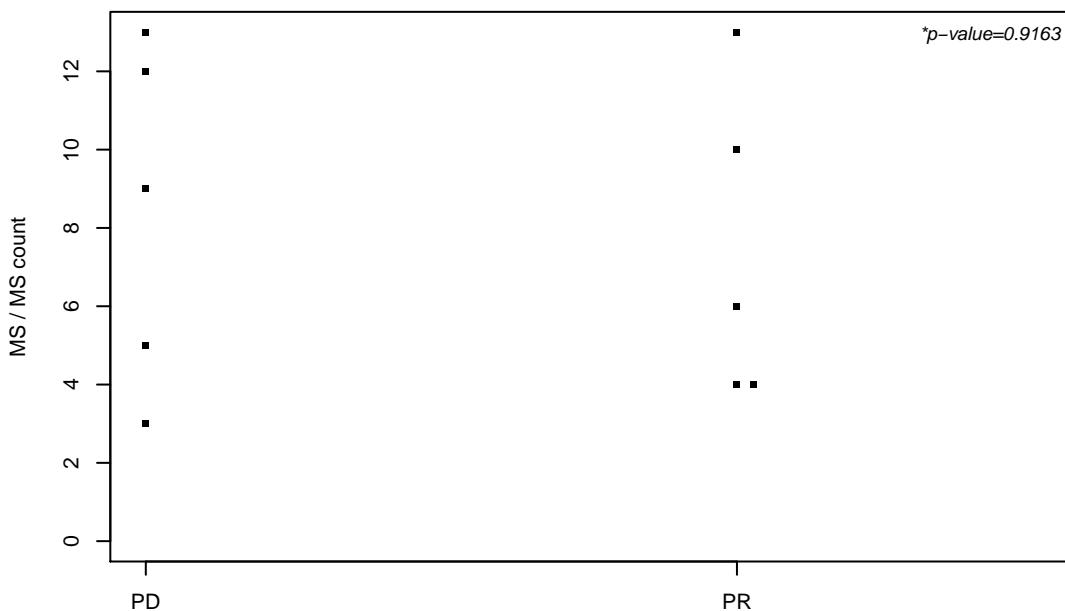
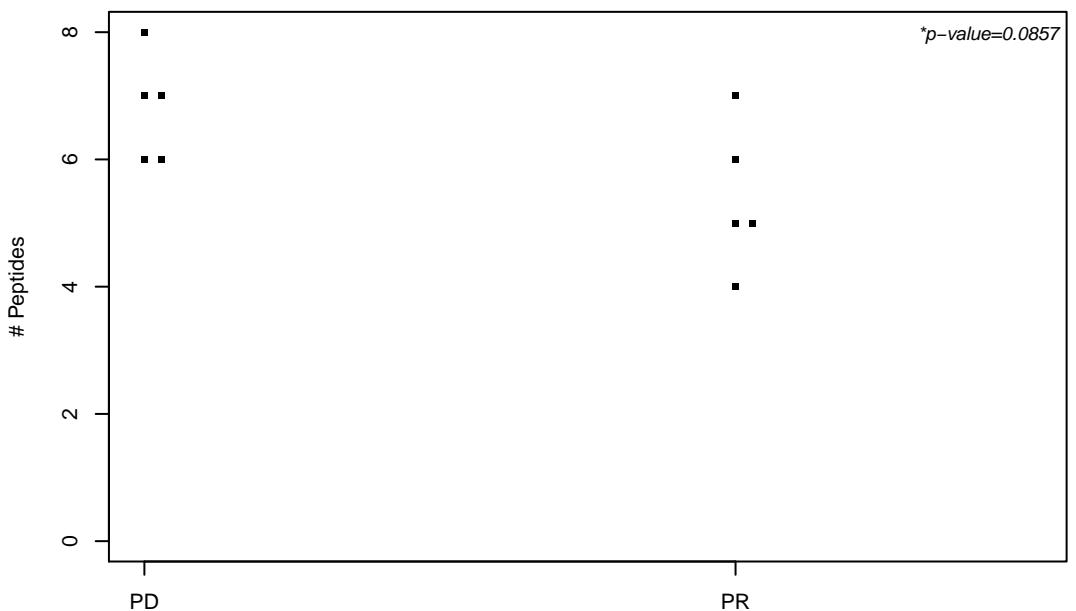
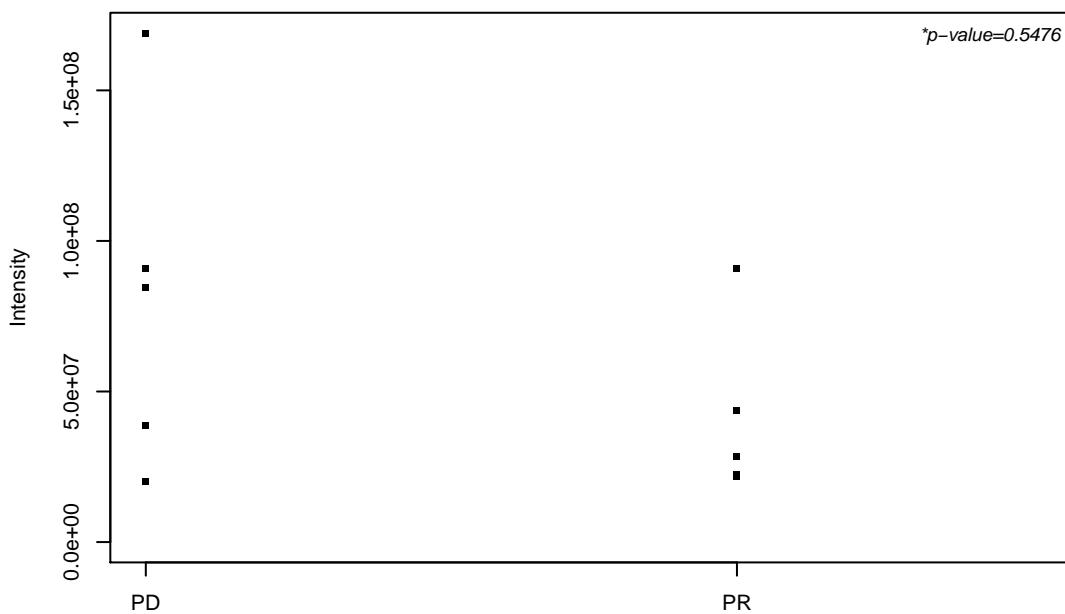
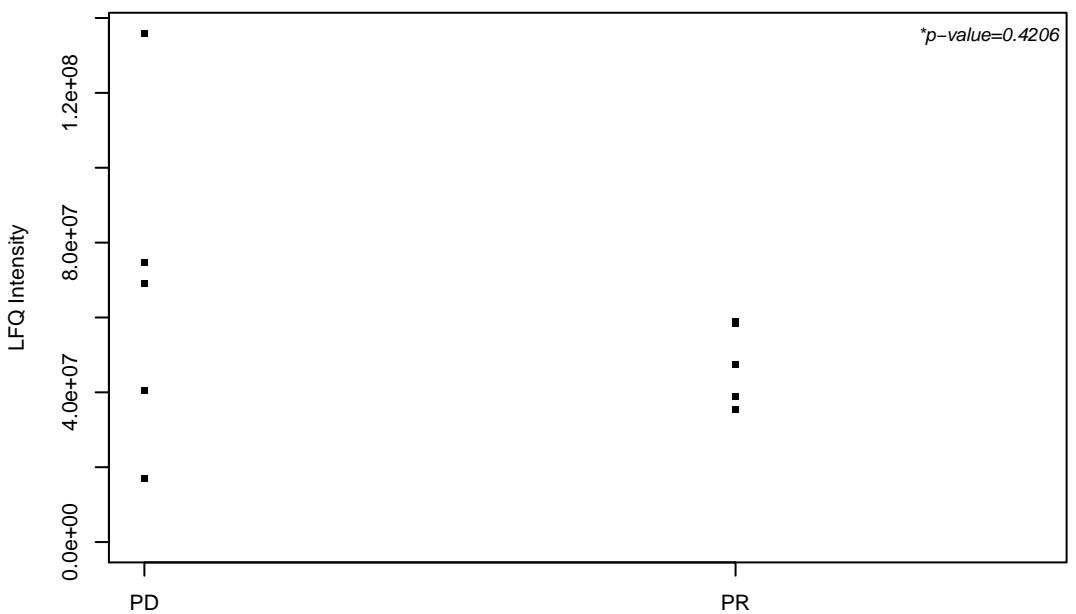
* p-value from Wilcoxon rank-sum test for differences between groups

Q01459; Di-N-acetylchitobiase



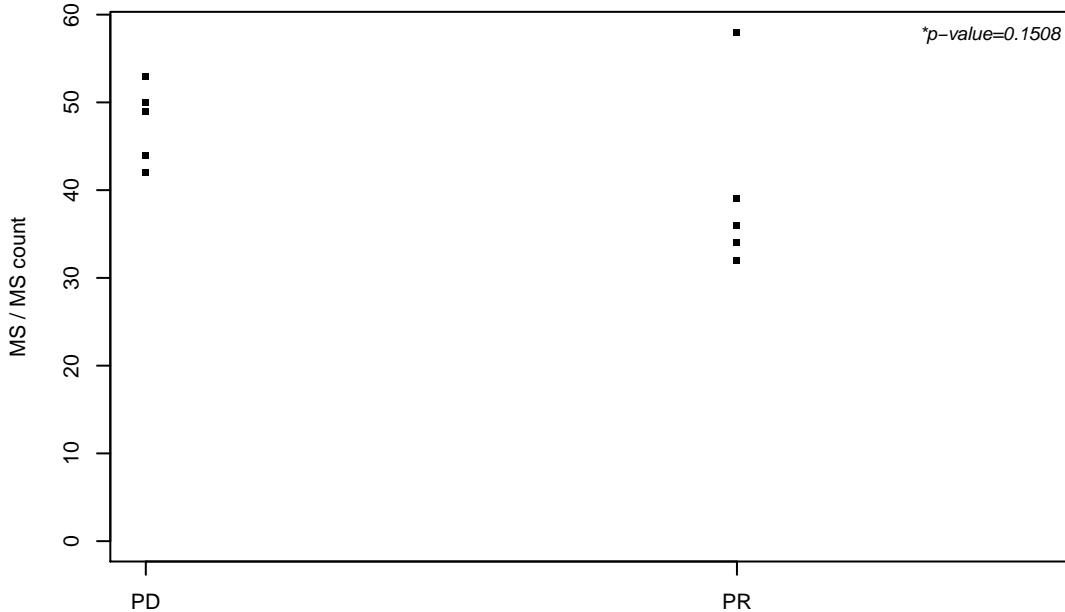
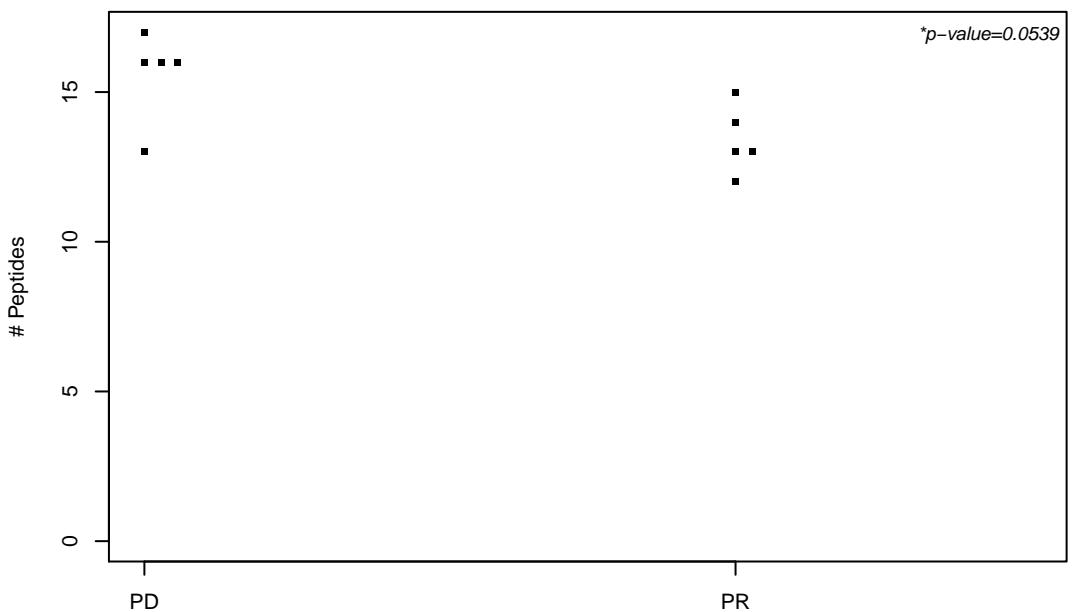
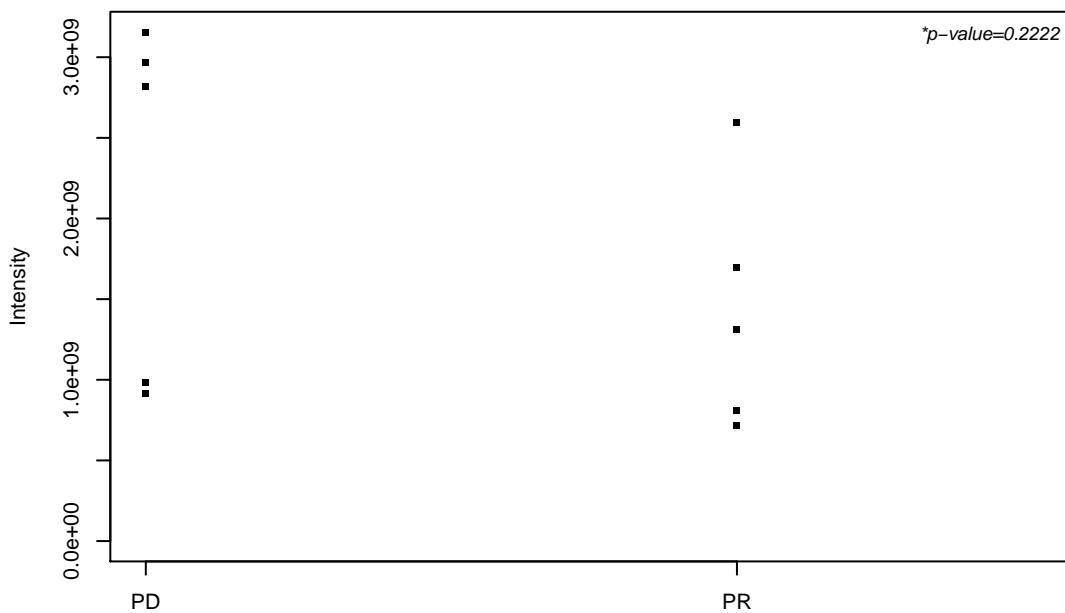
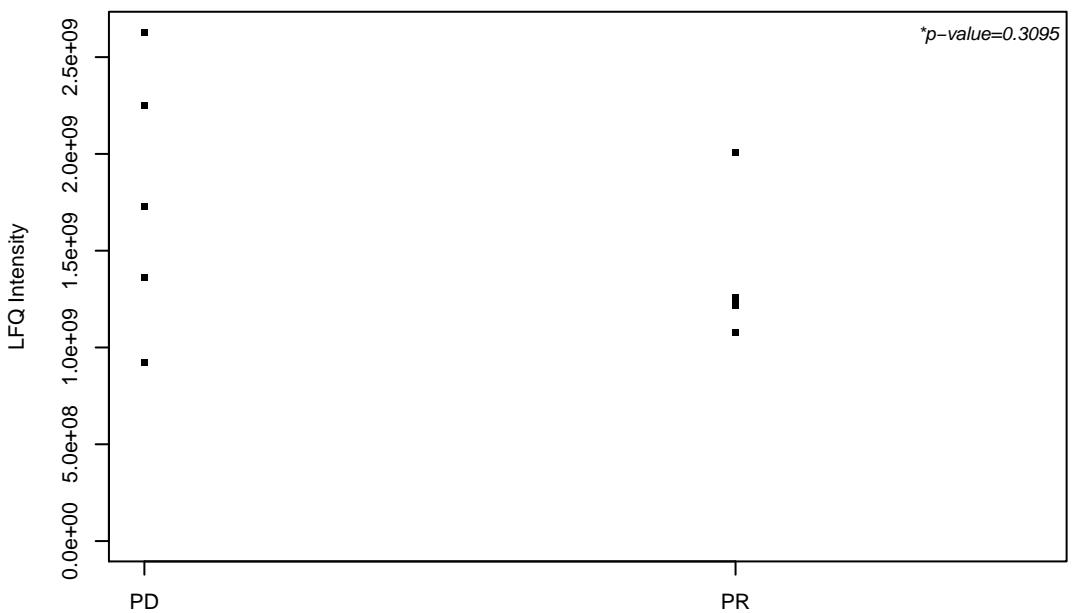
* p-value from Wilcoxon rank-sum test for differences between groups

Q02985; Complement factor H-related protein 3



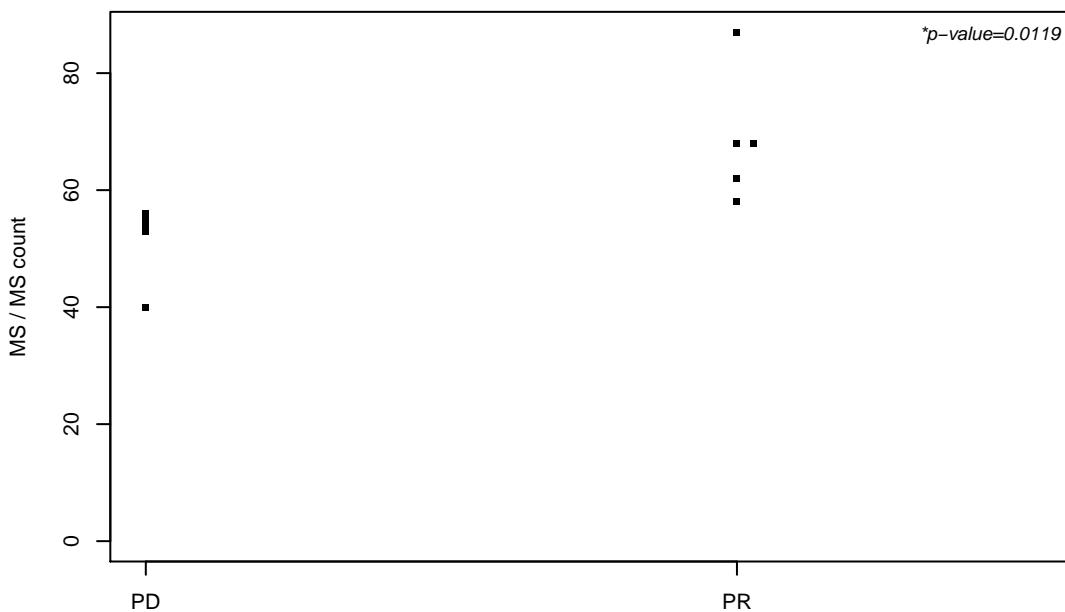
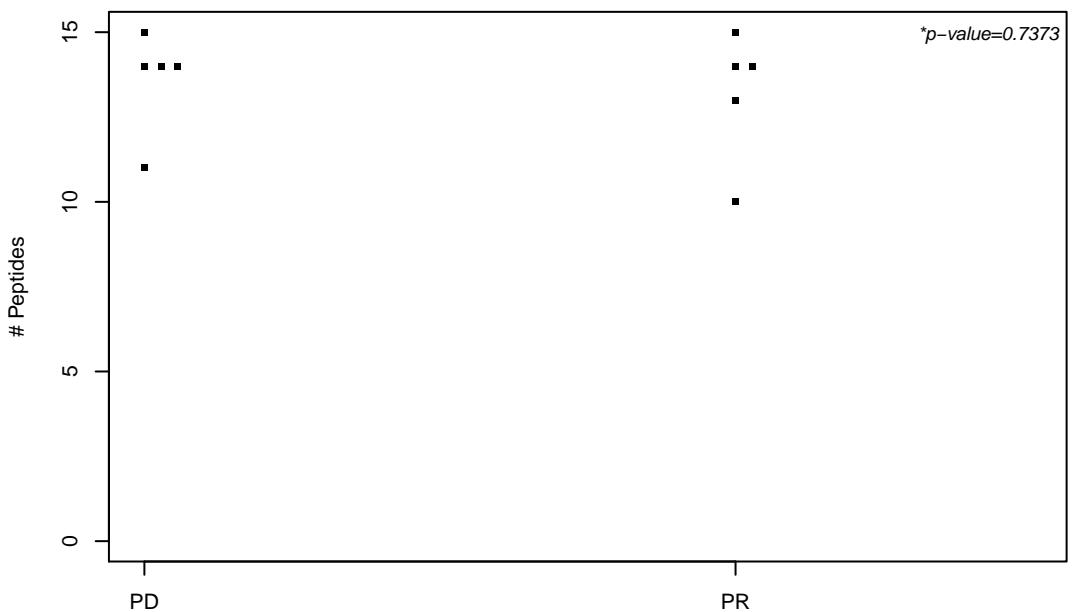
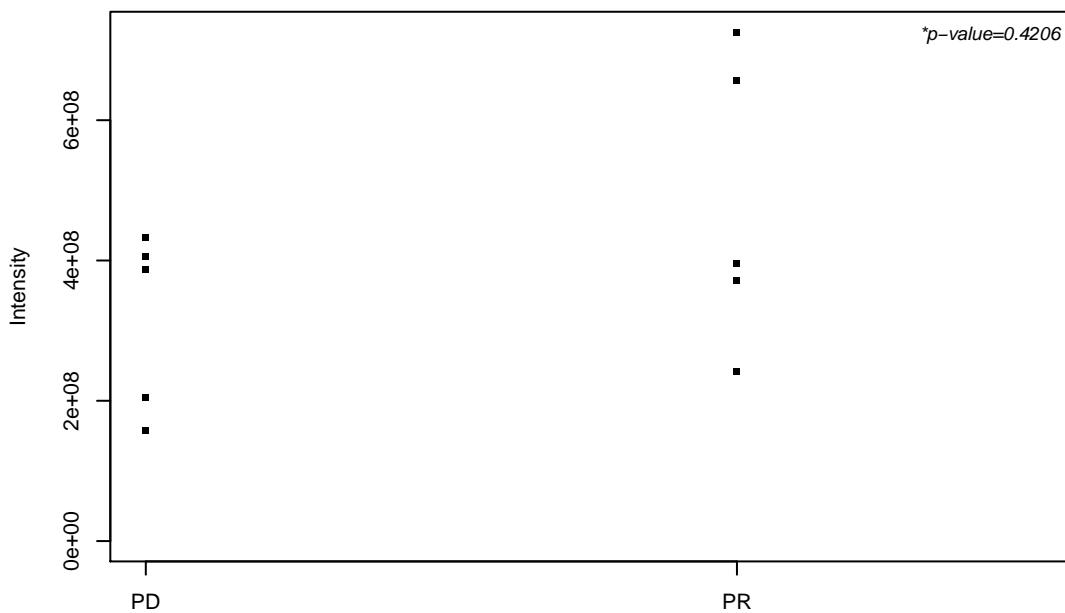
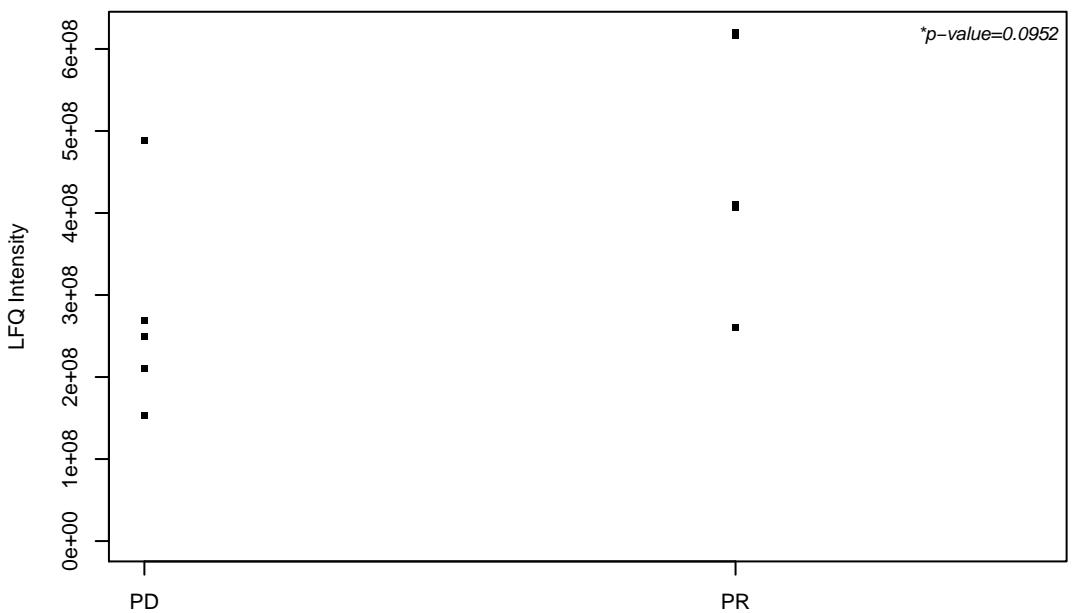
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Q03591; Complement factor H-related protein 1



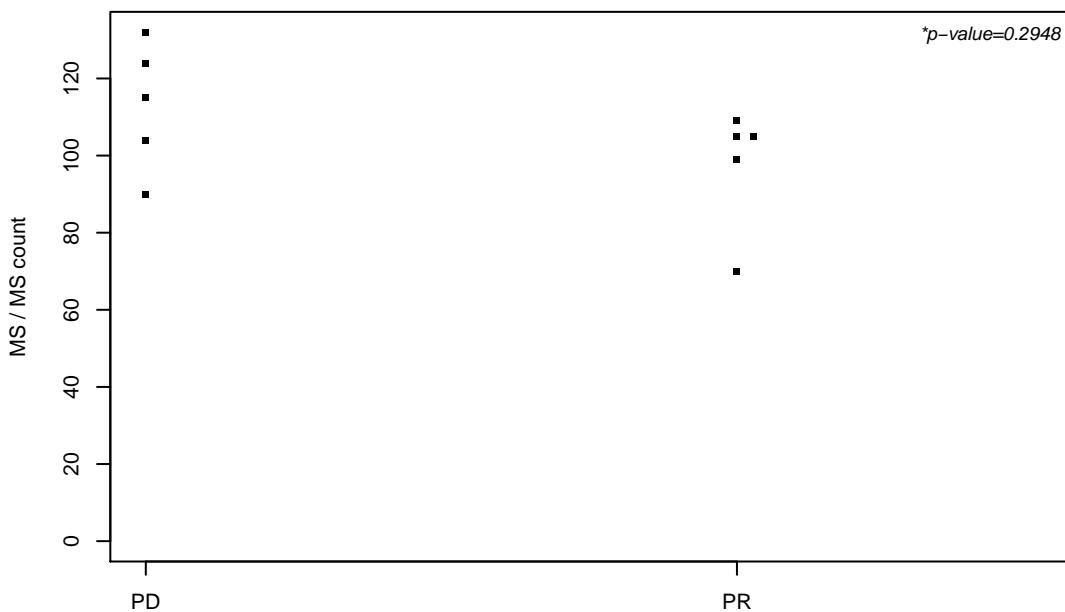
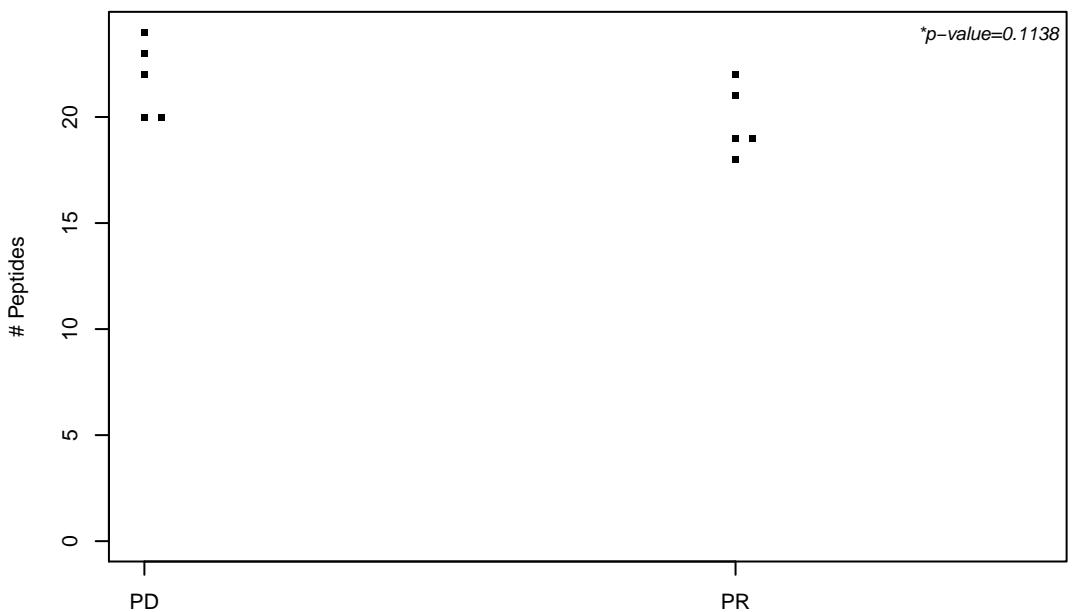
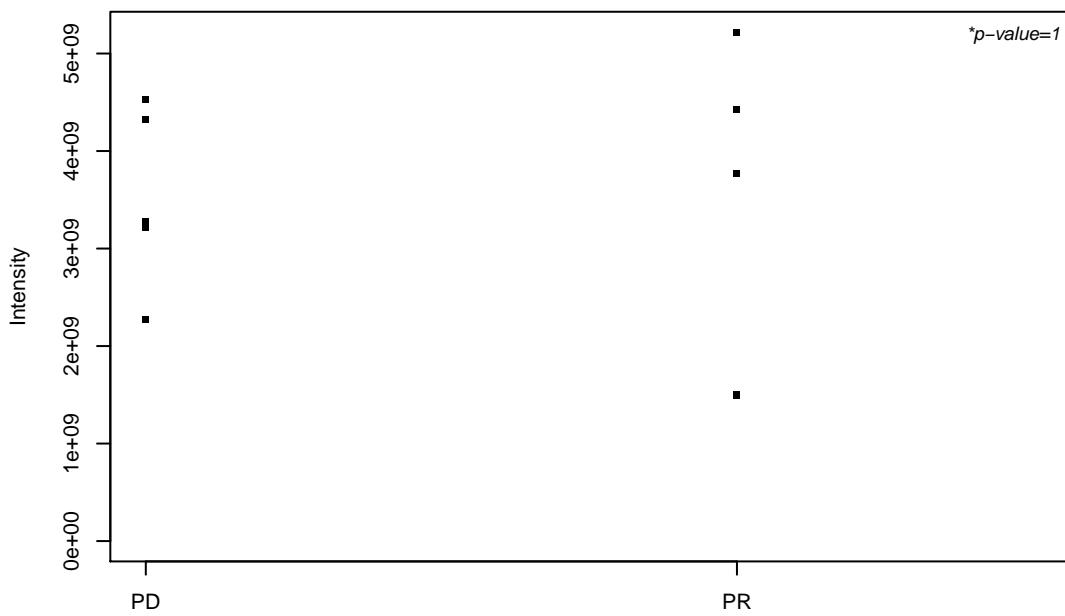
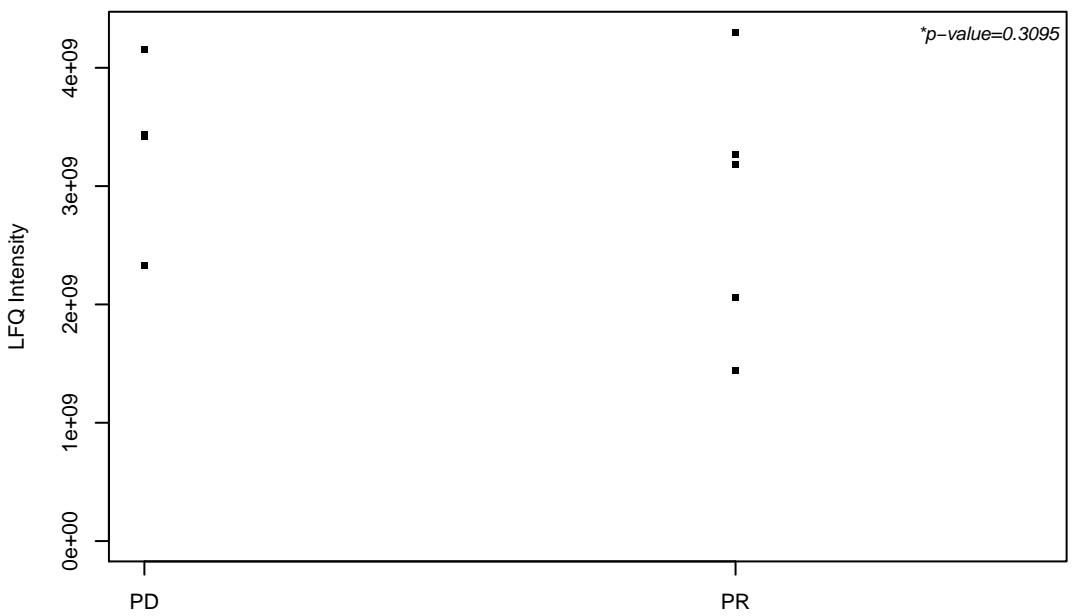
* p-value from Wilcoxon rank-sum test for differences between groups

Q04756; Hepatocyte growth factor activator



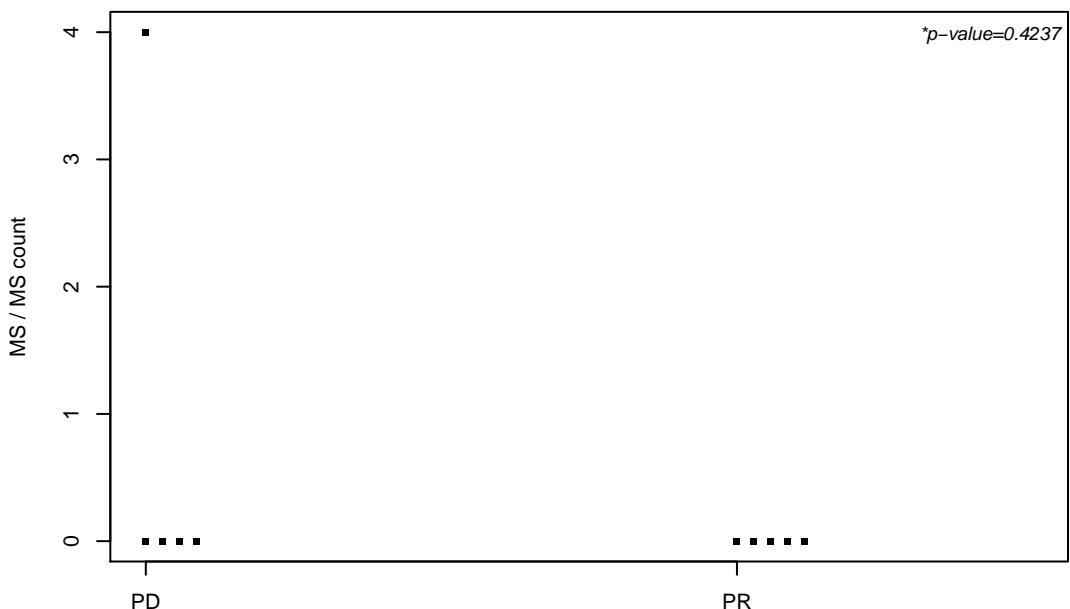
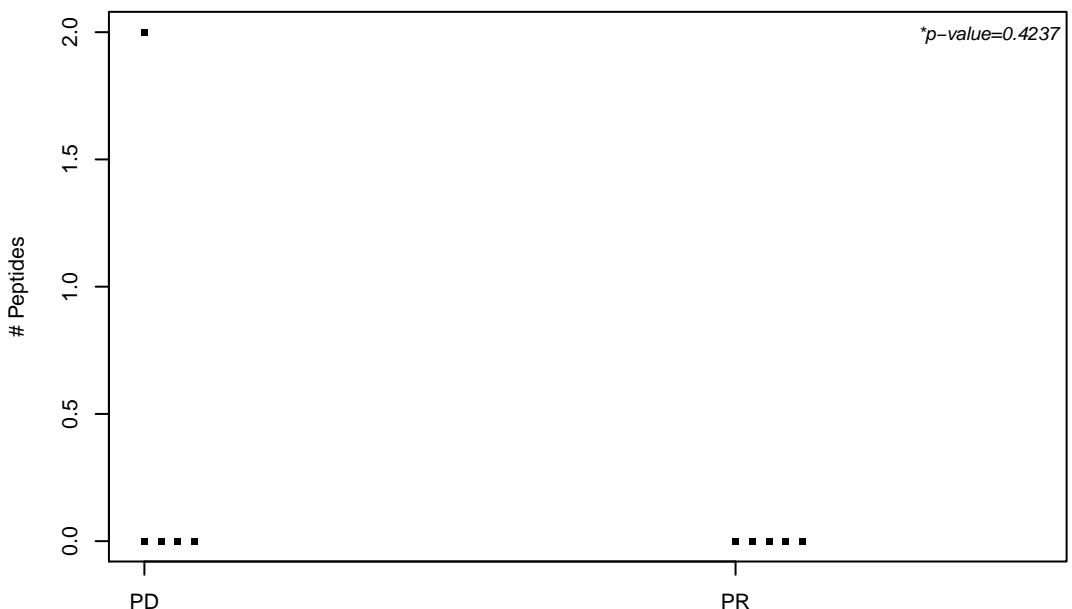
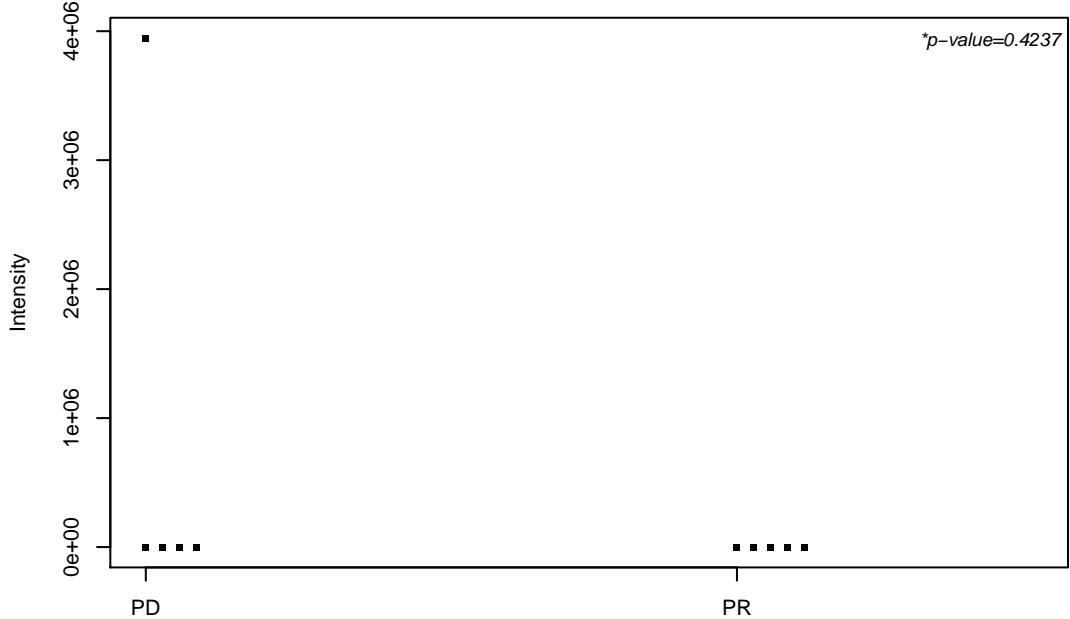
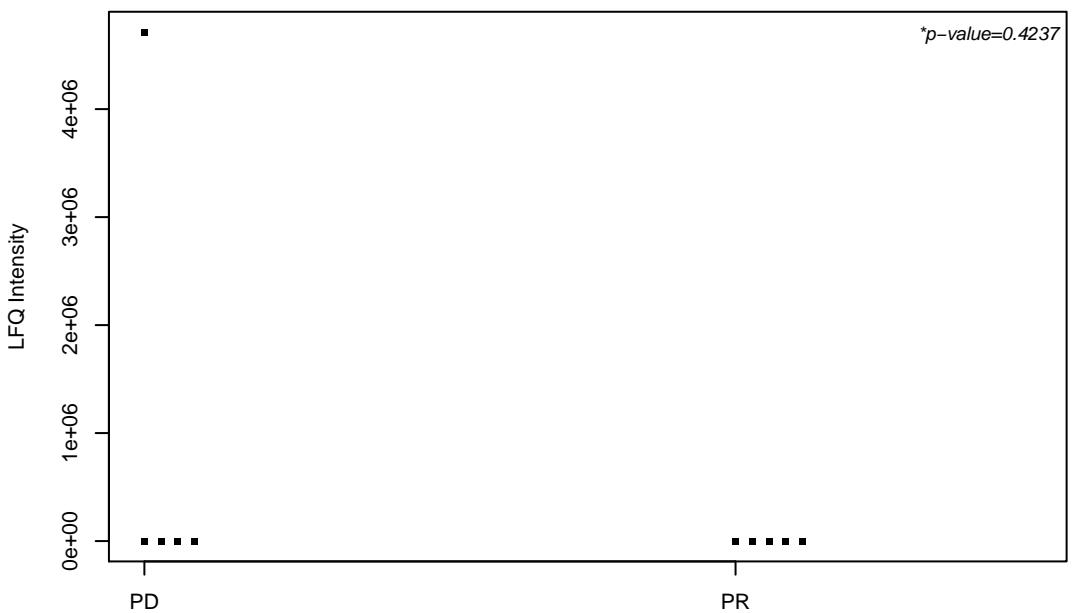
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Q06033; Inter-alpha-trypsin inhibitor heavy chain H3



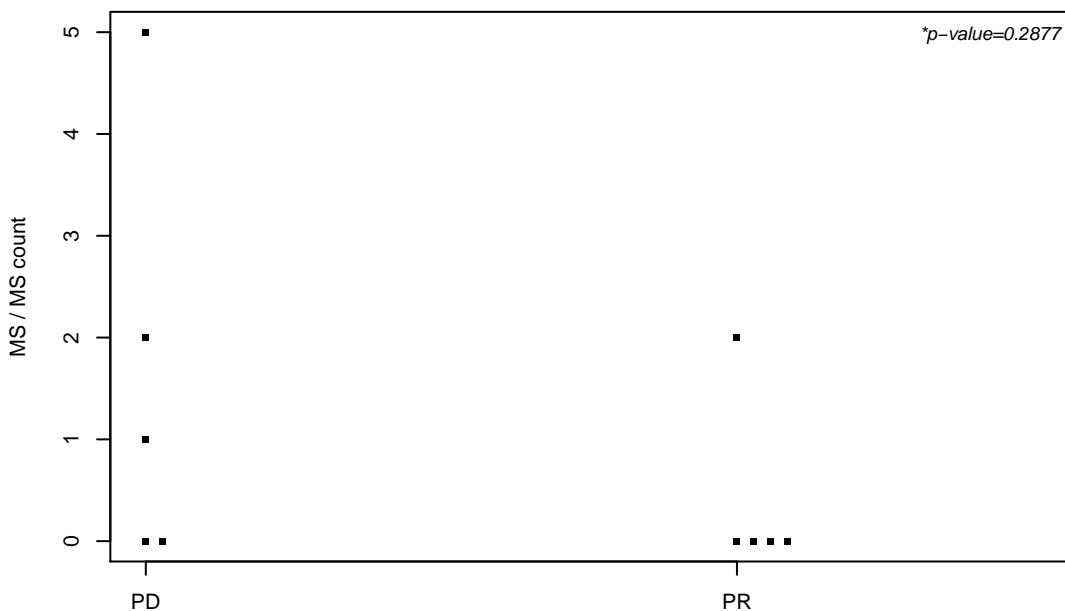
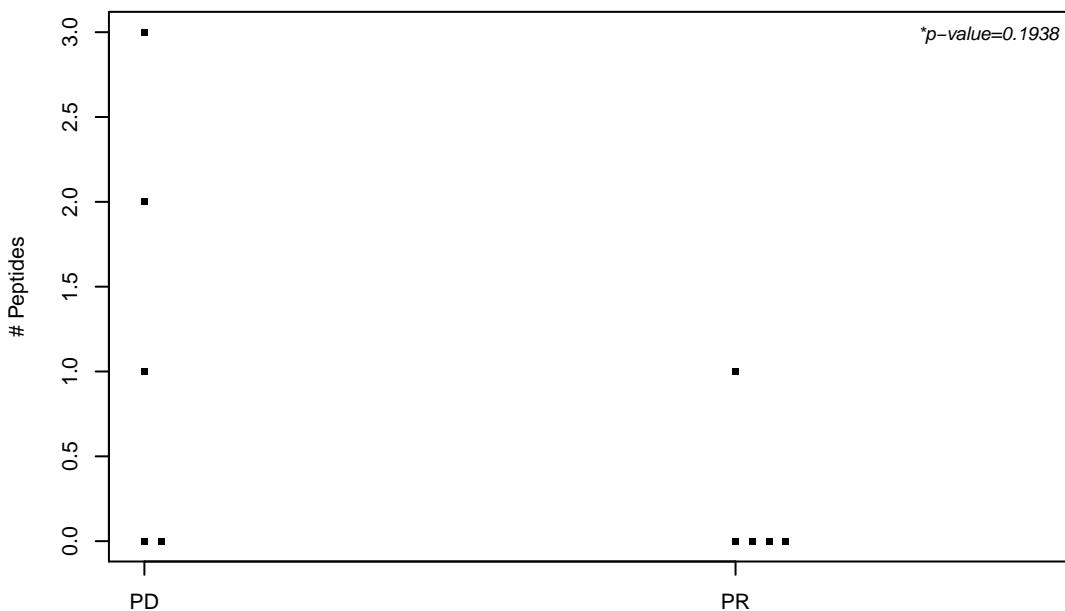
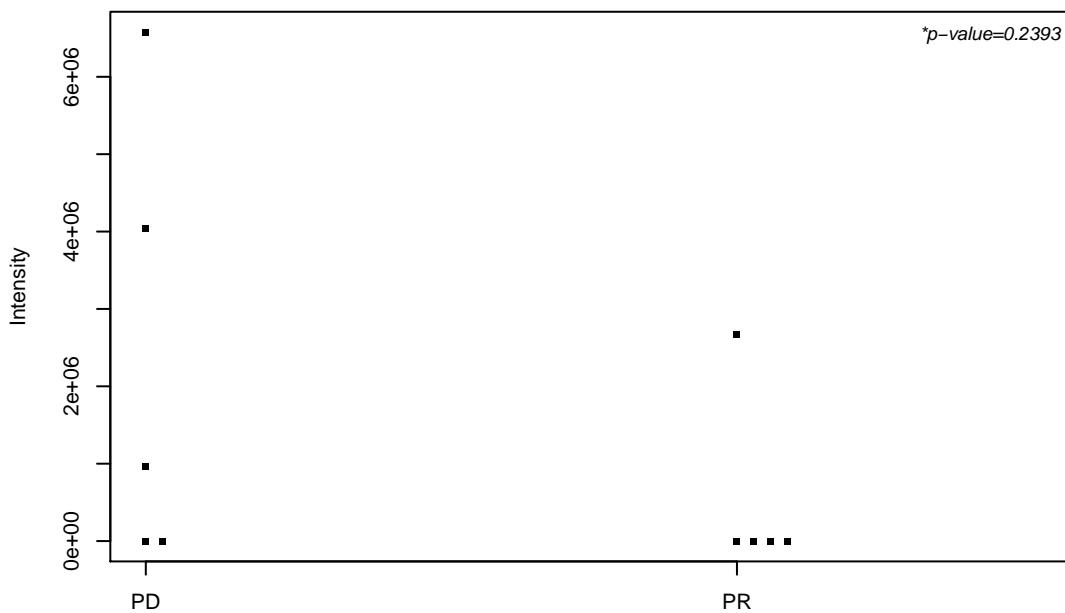
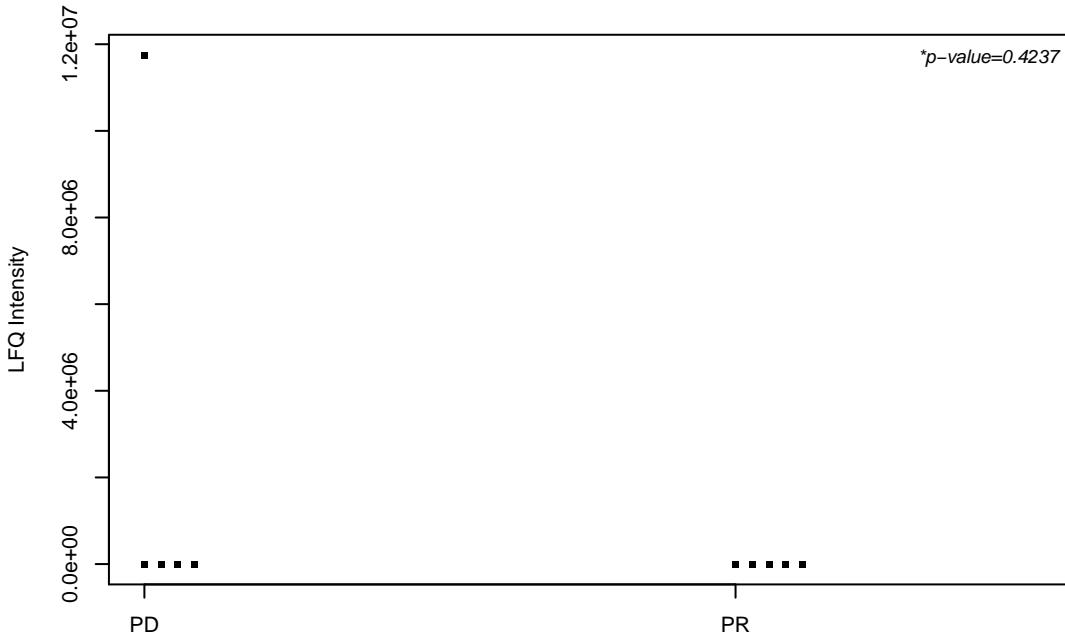
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Q06141; Regenerating islet-derived protein 3-alpha



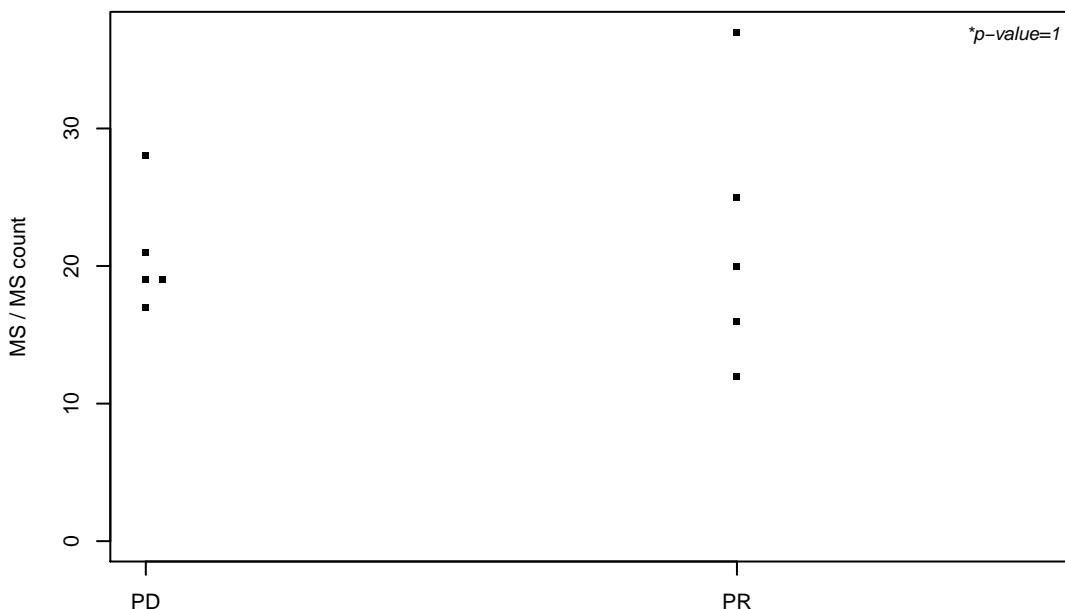
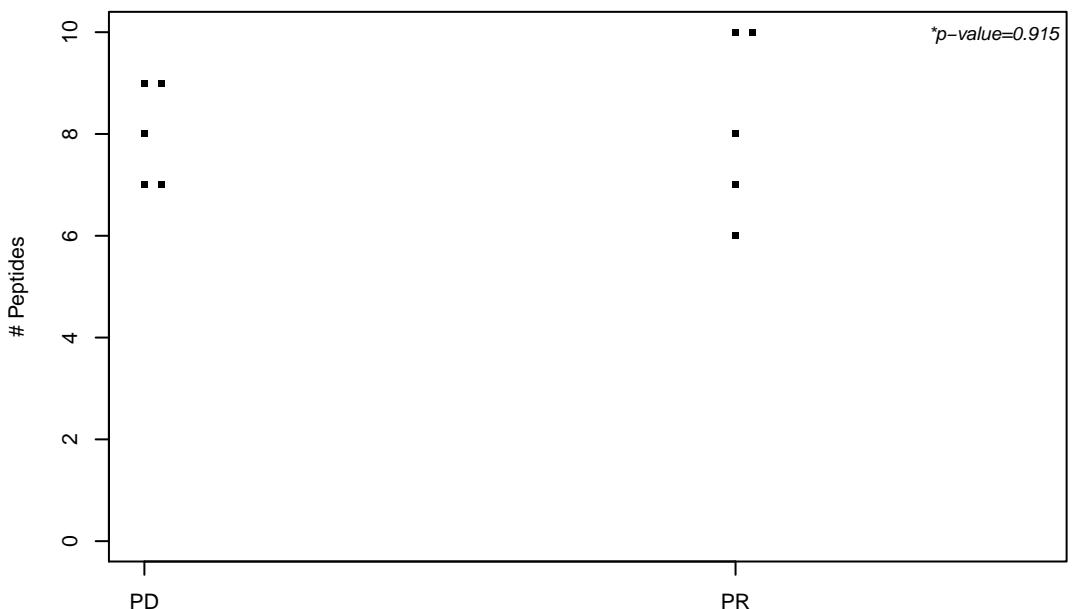
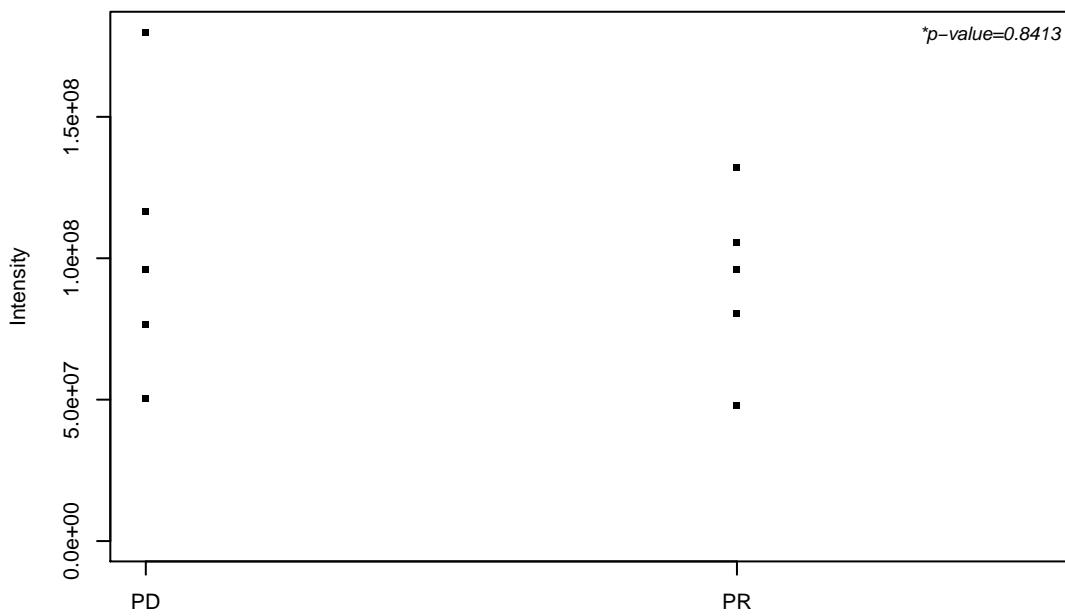
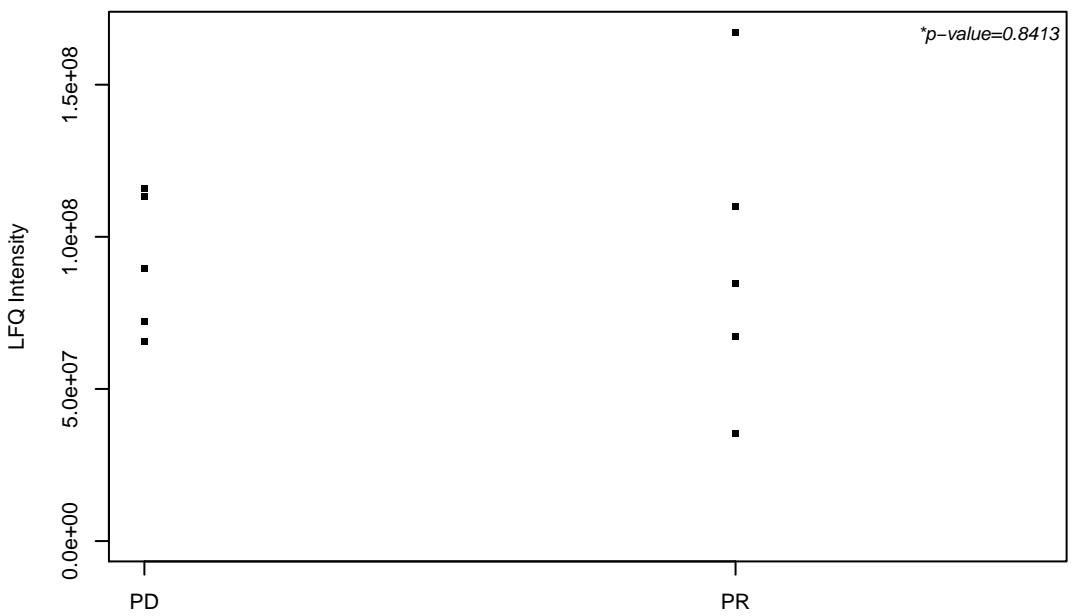
* p-value from Wilcoxon rank-sum test for differences between groups

Q07954; Prolow-density lipoprotein receptor-related protein 1



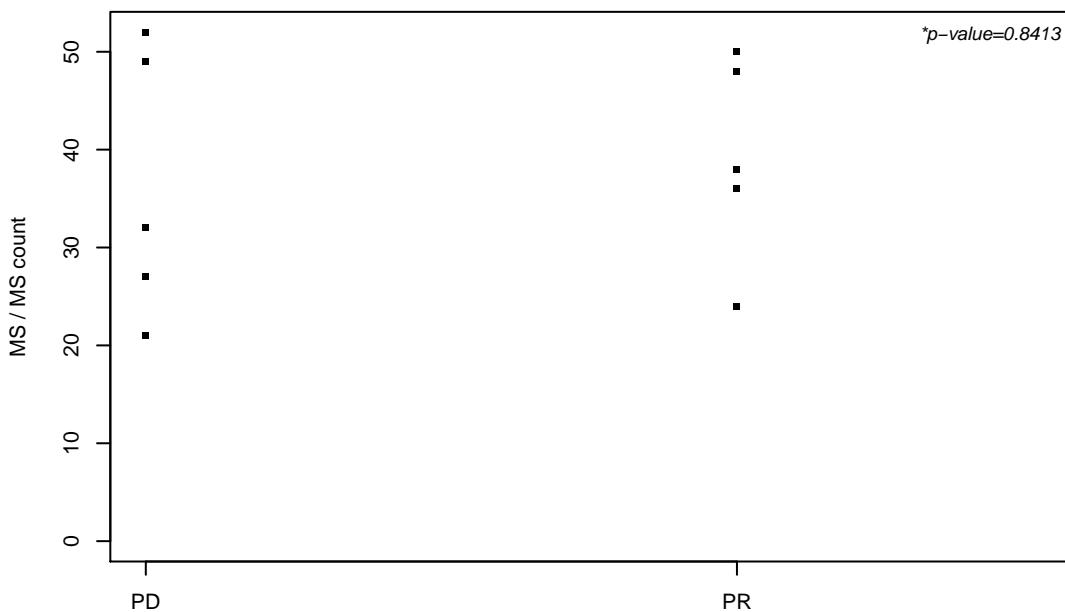
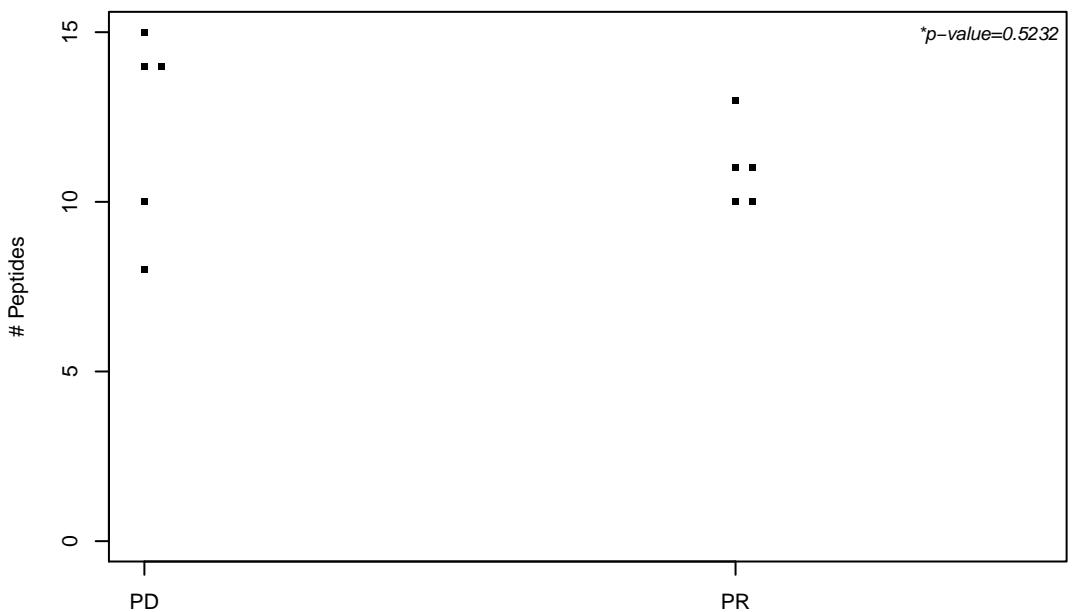
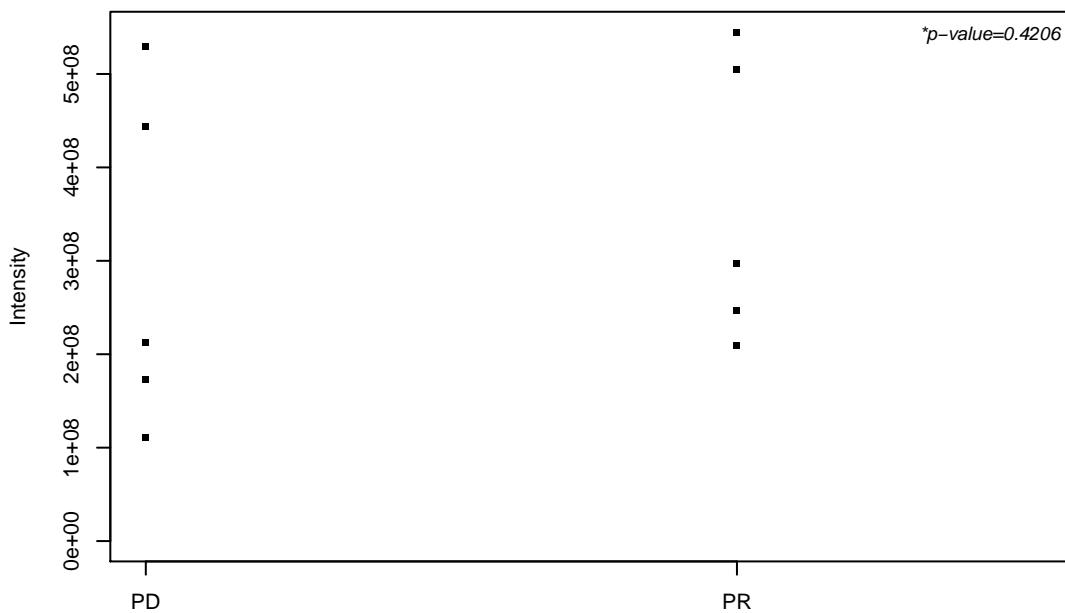
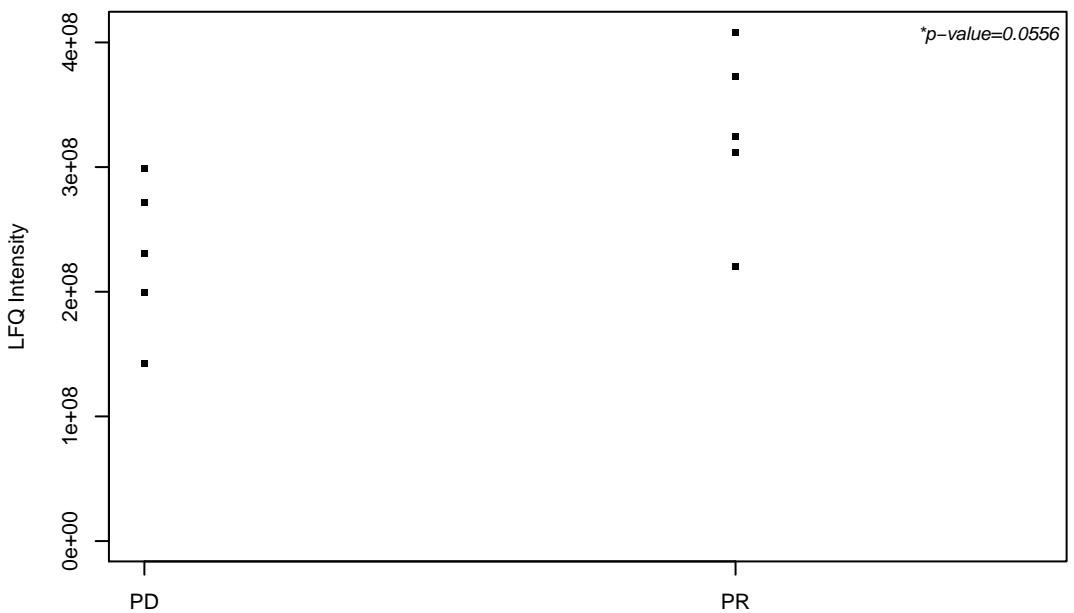
* p-value from Wilcoxon rank-sum test for differences between groups

Q08380; Galectin–3-binding protein



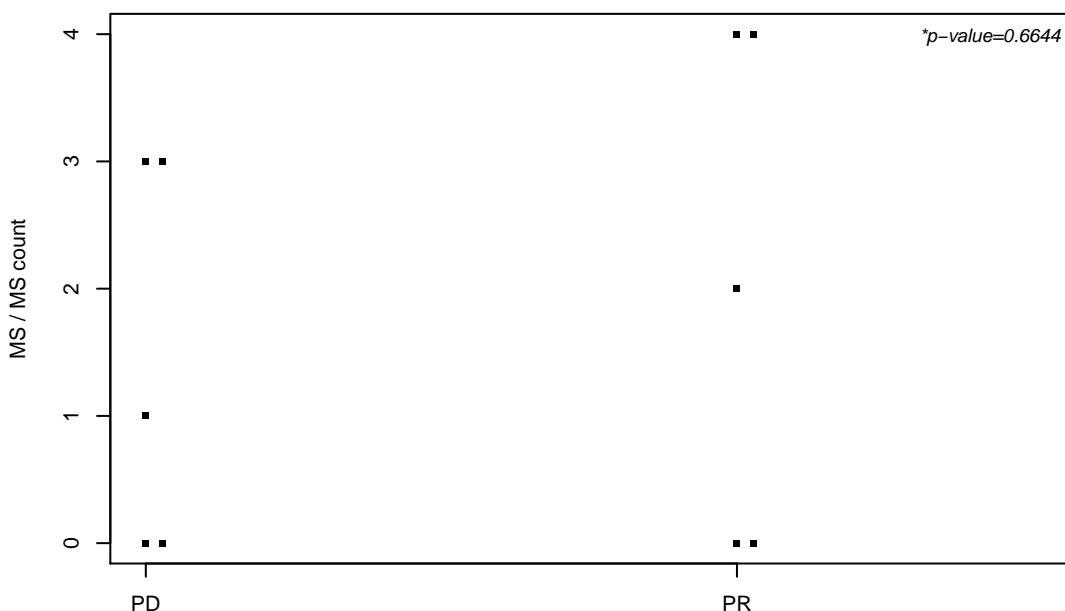
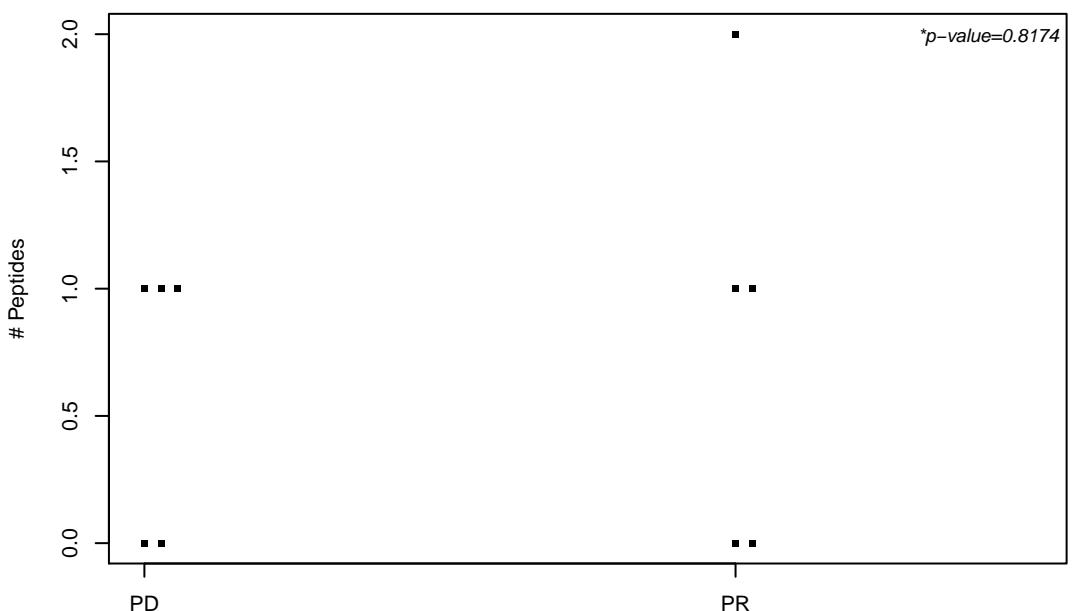
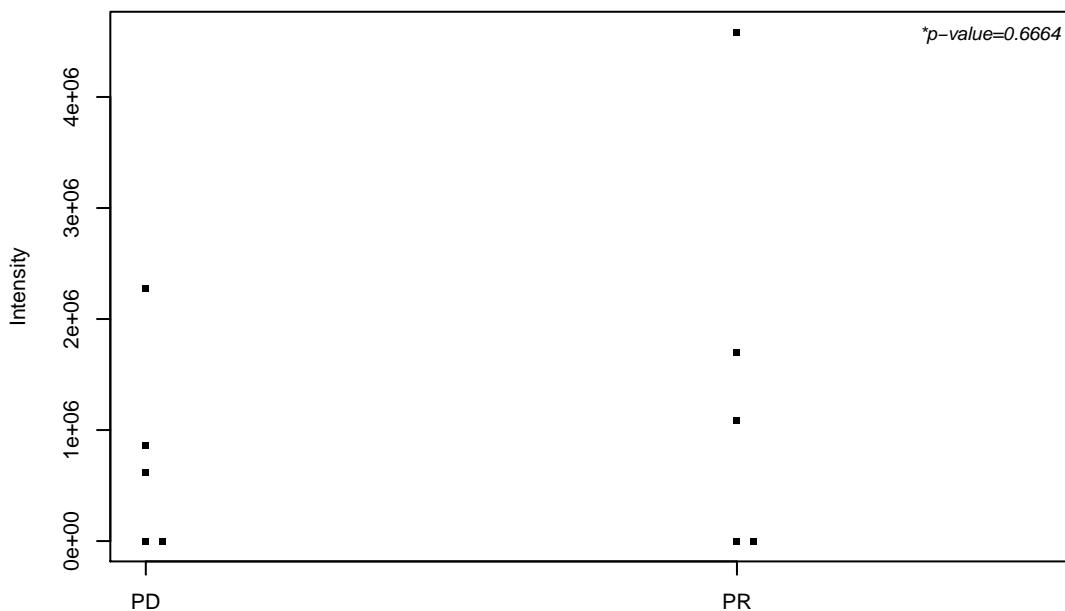
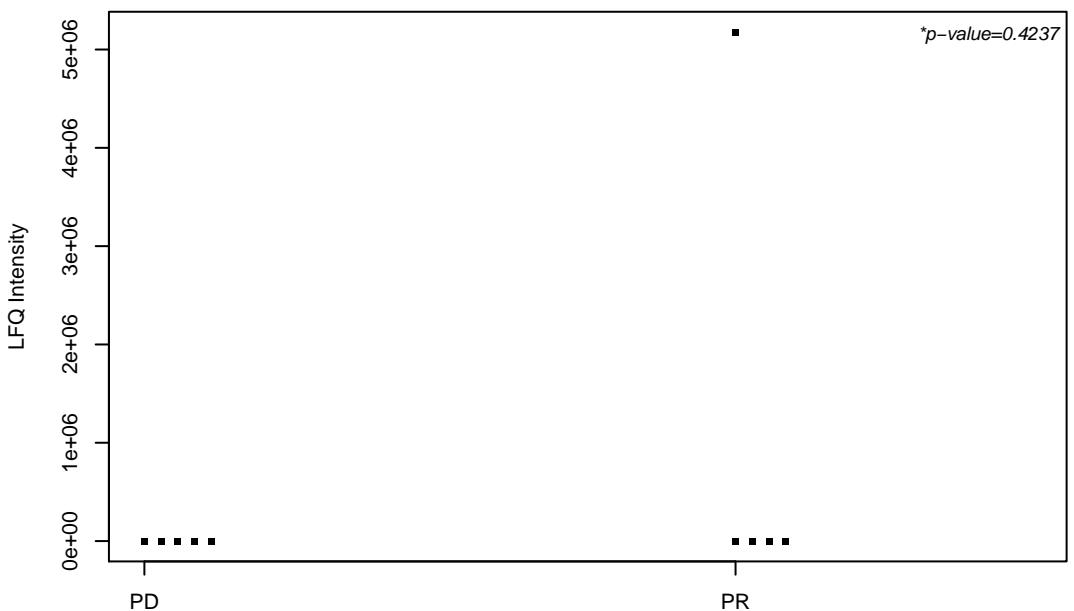
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Q12805; EGF-containing fibulin-like extracellular matrix protein 1



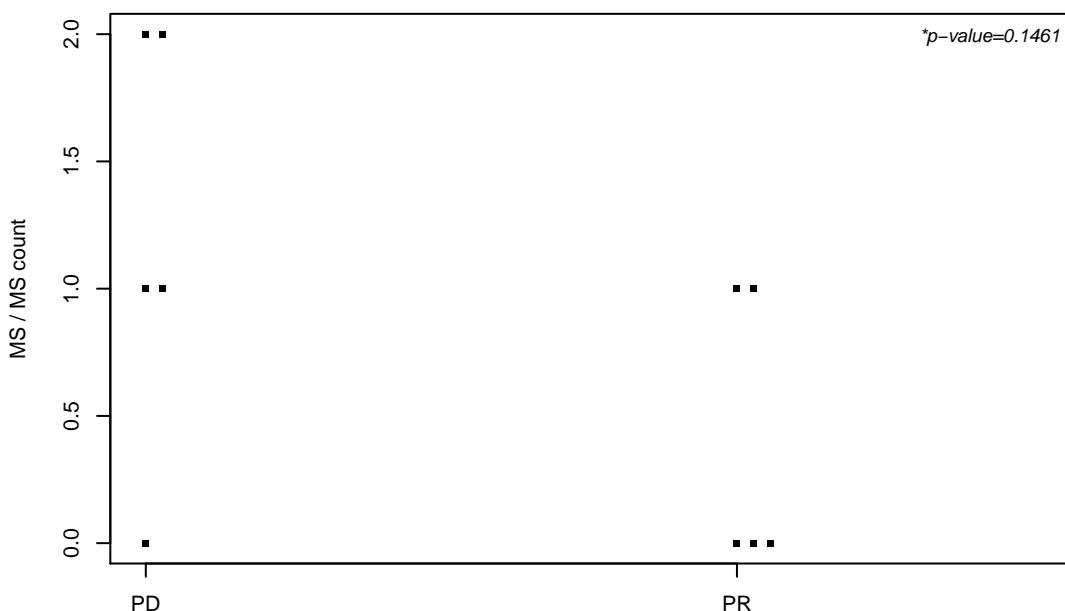
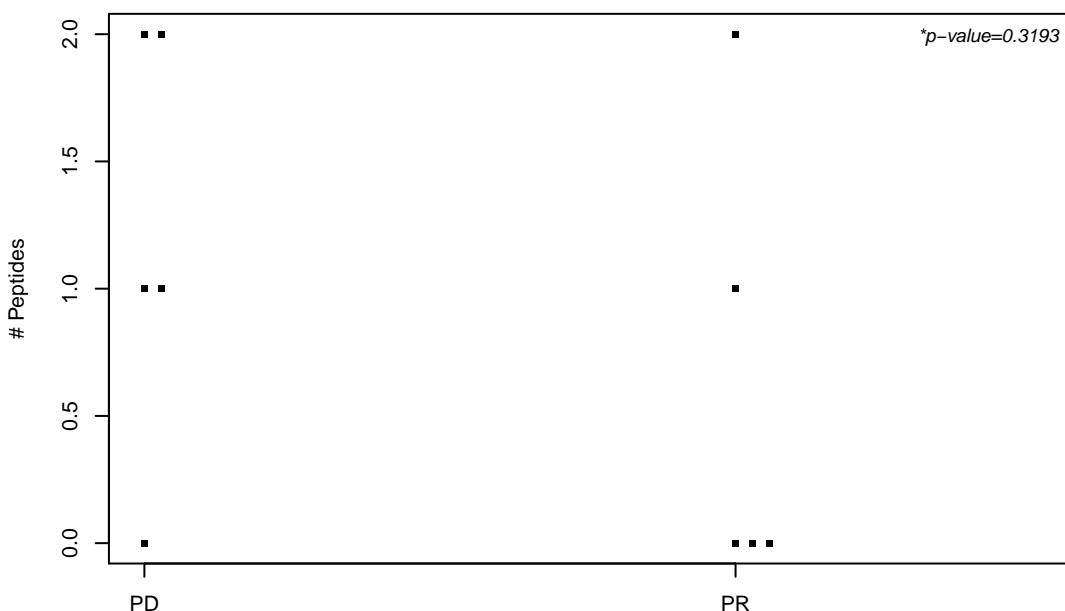
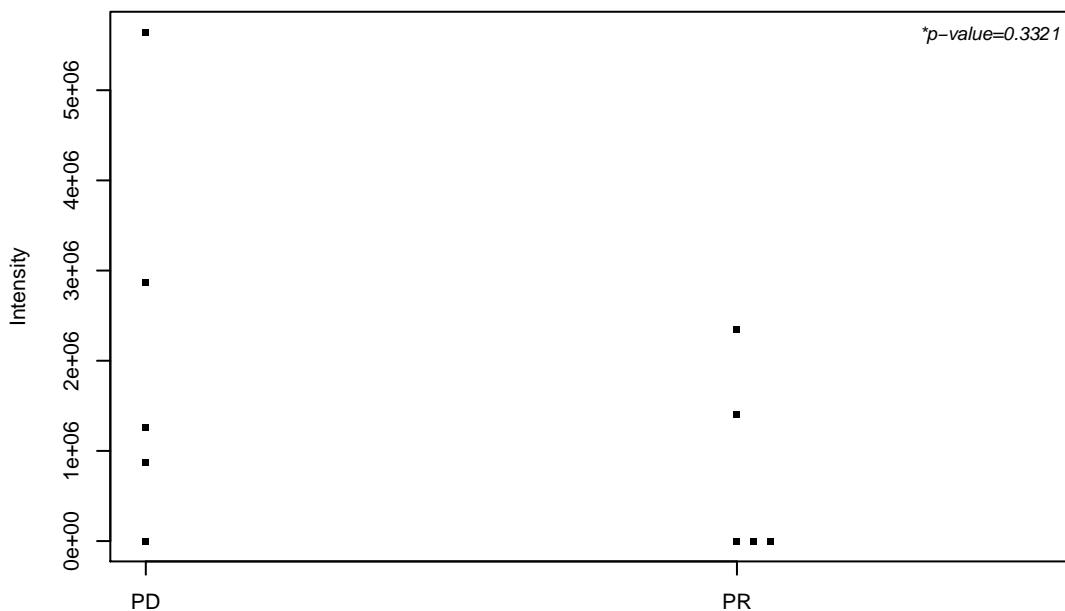
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Q12841; Follistatin-related protein 1



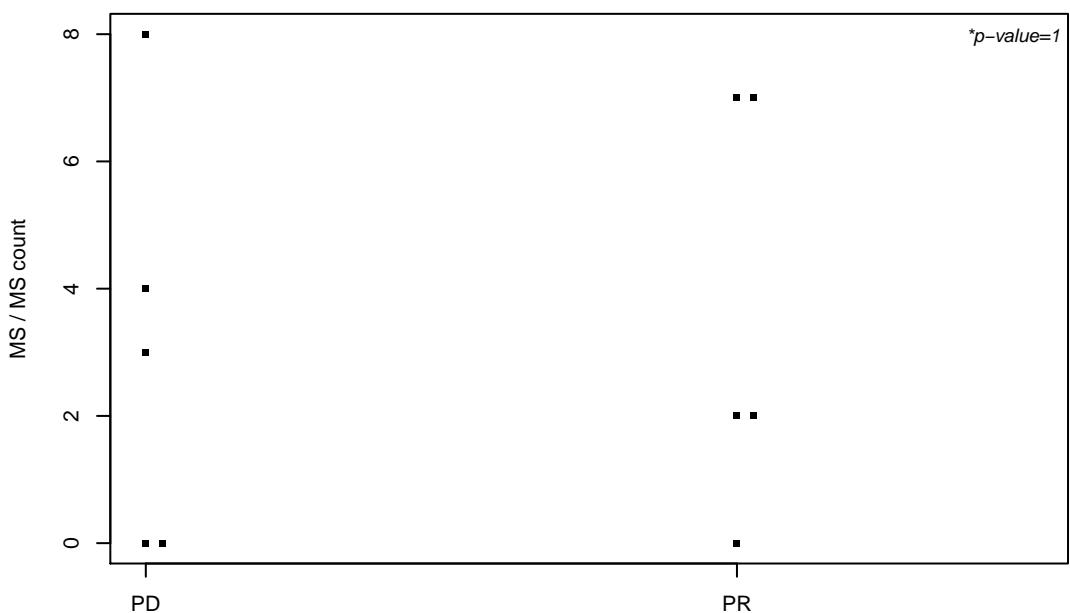
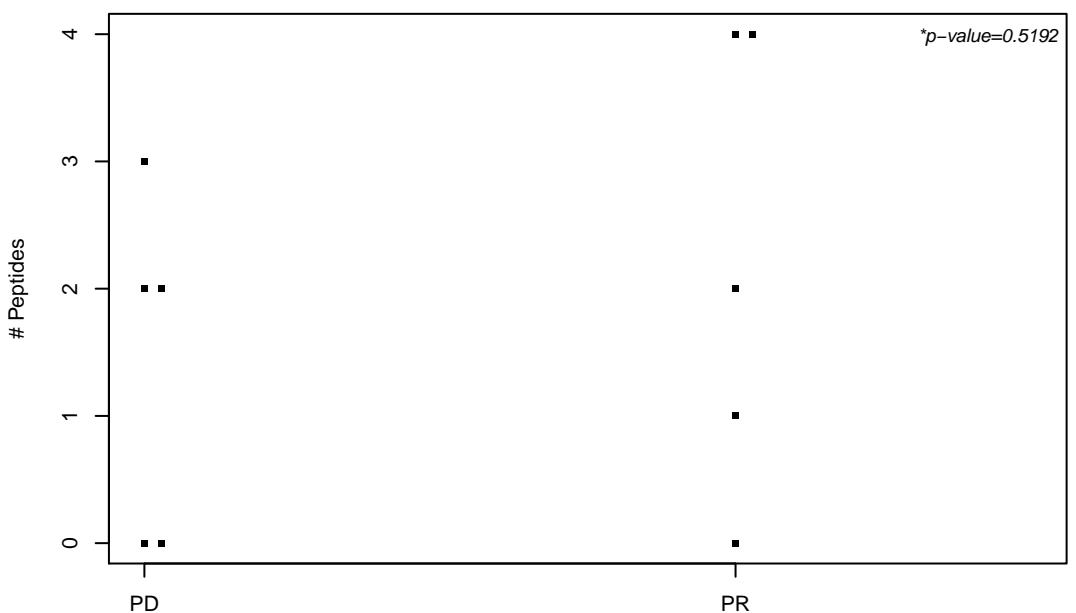
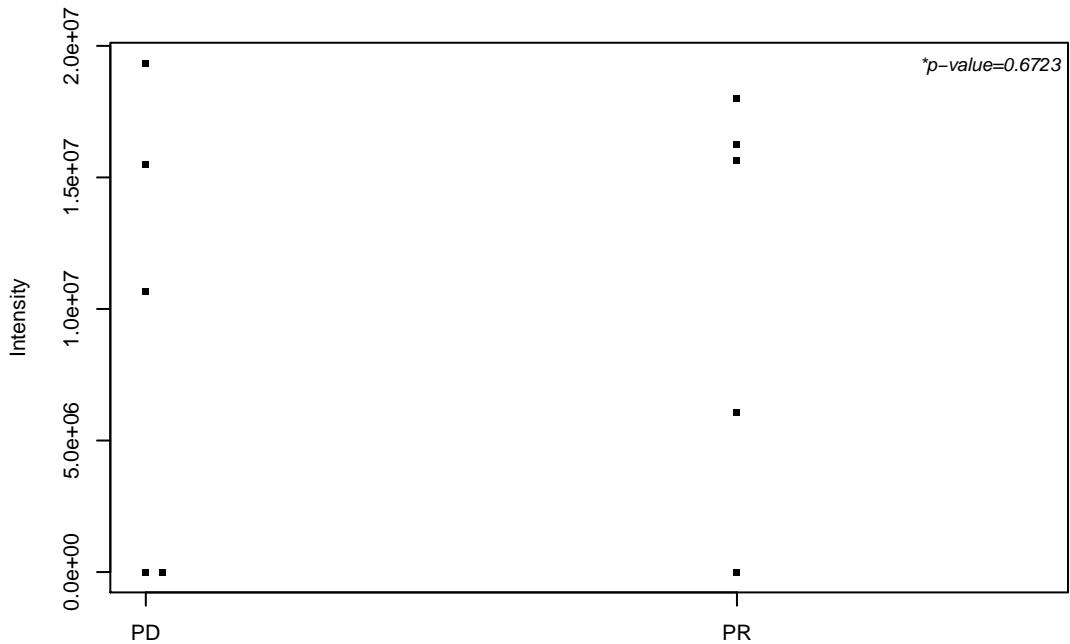
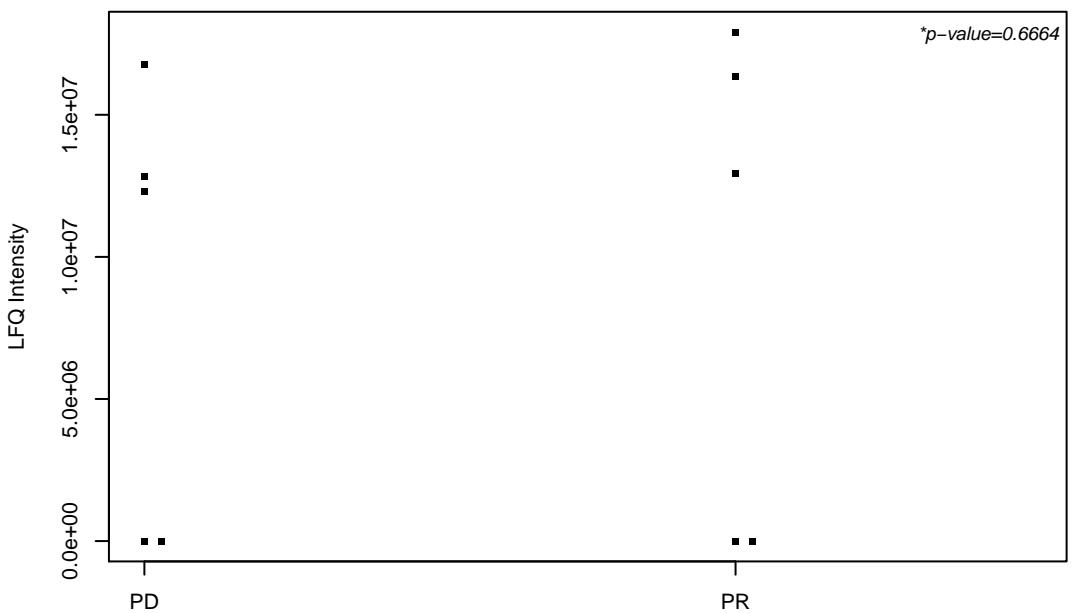
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Q12860; Contactin-1



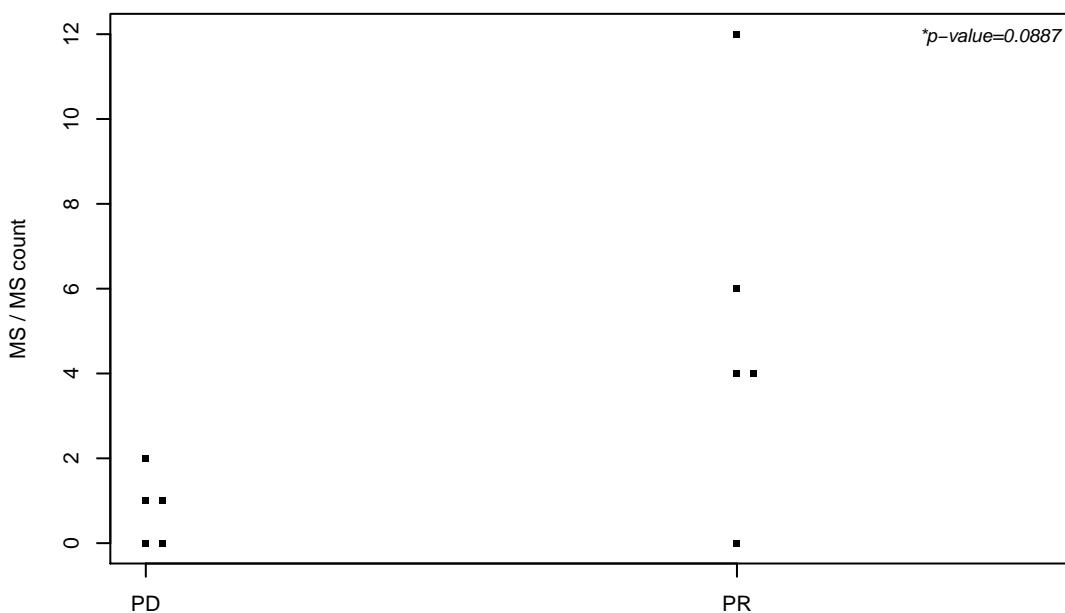
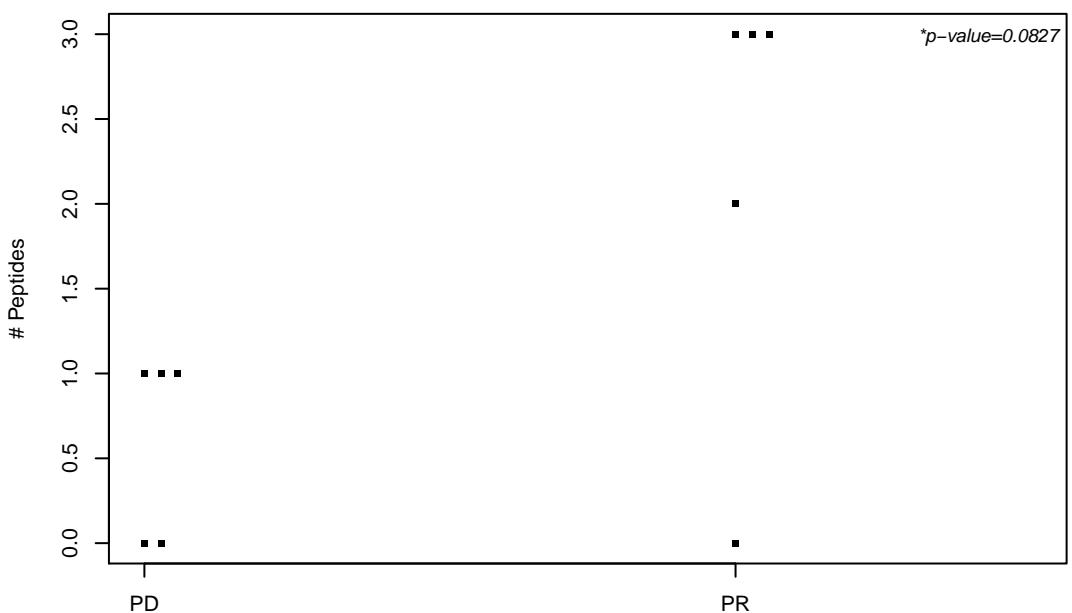
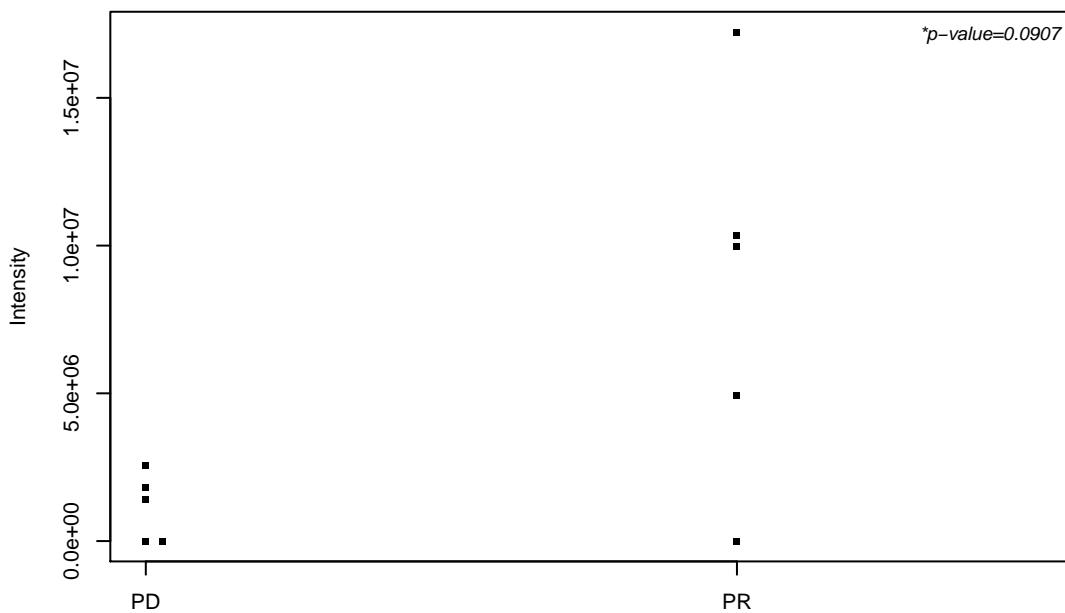
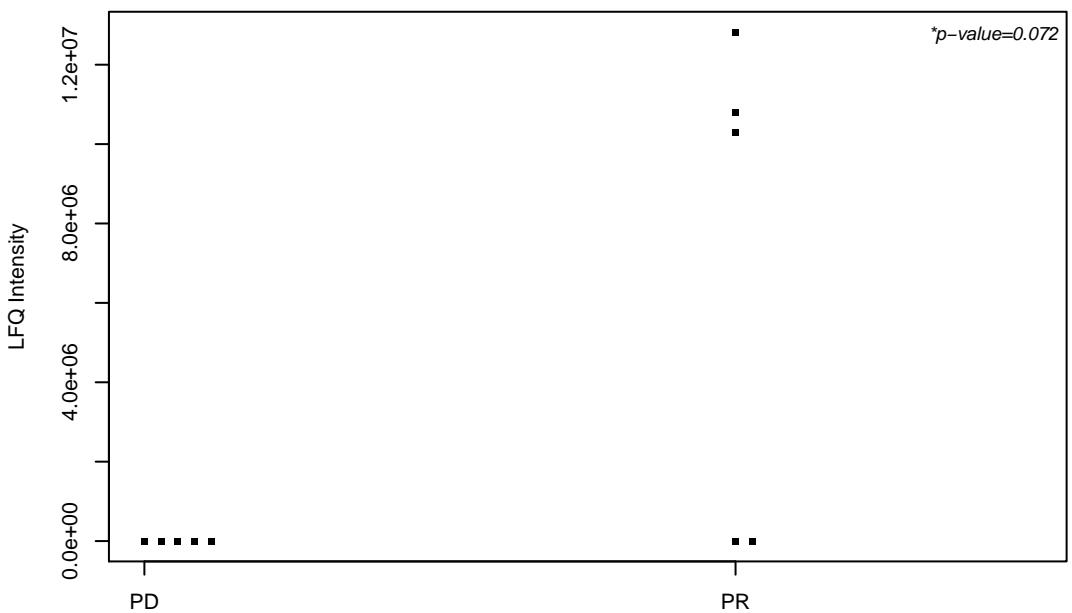
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Q12913; Receptor-type tyrosine-protein phosphatase eta



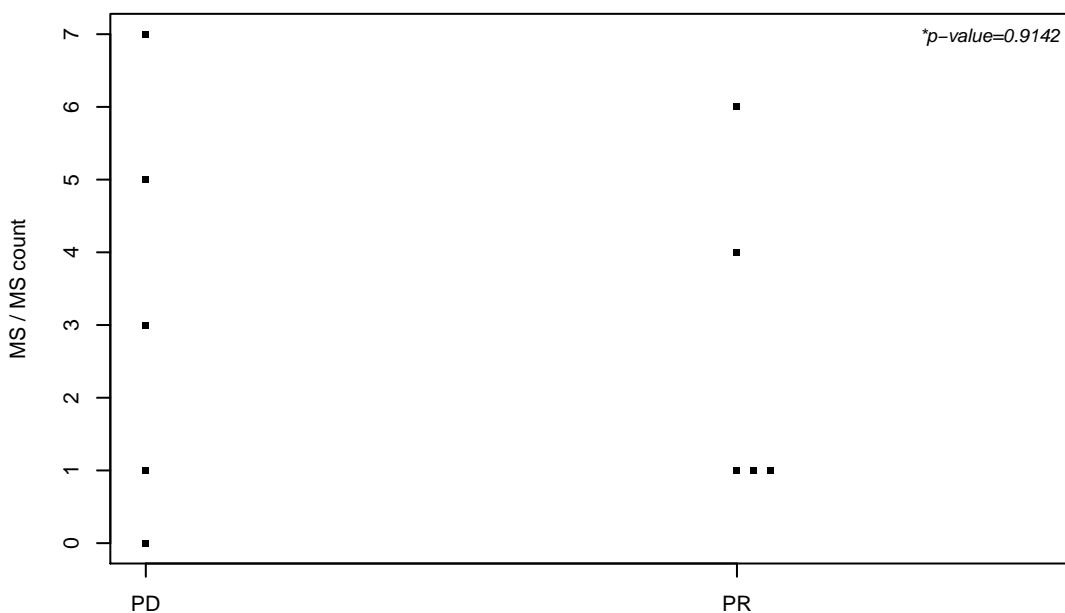
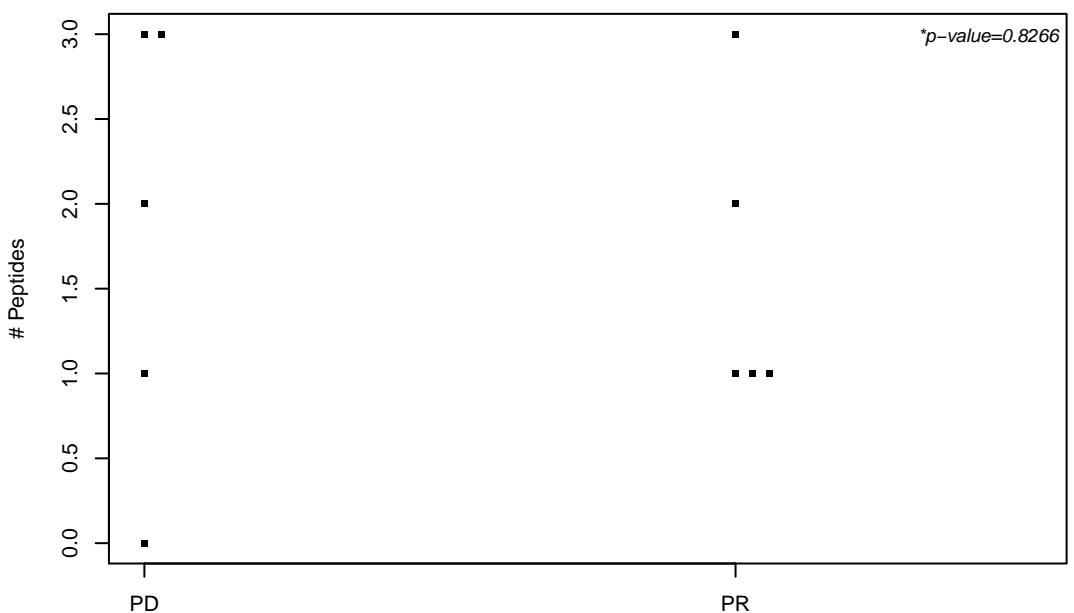
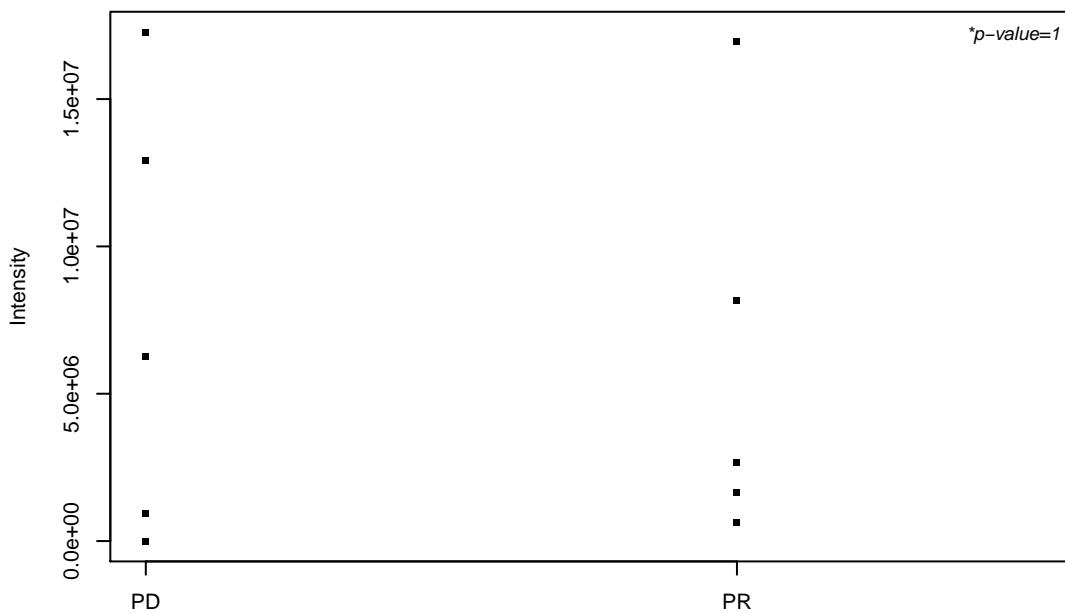
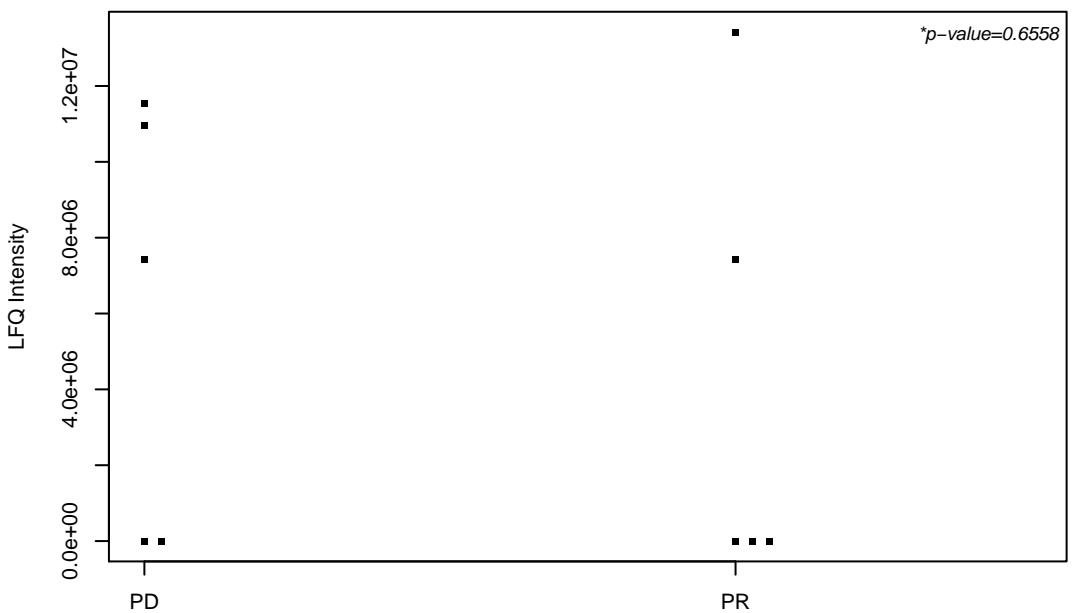
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Q13093; Platelet-activating factor acetylhydrolase



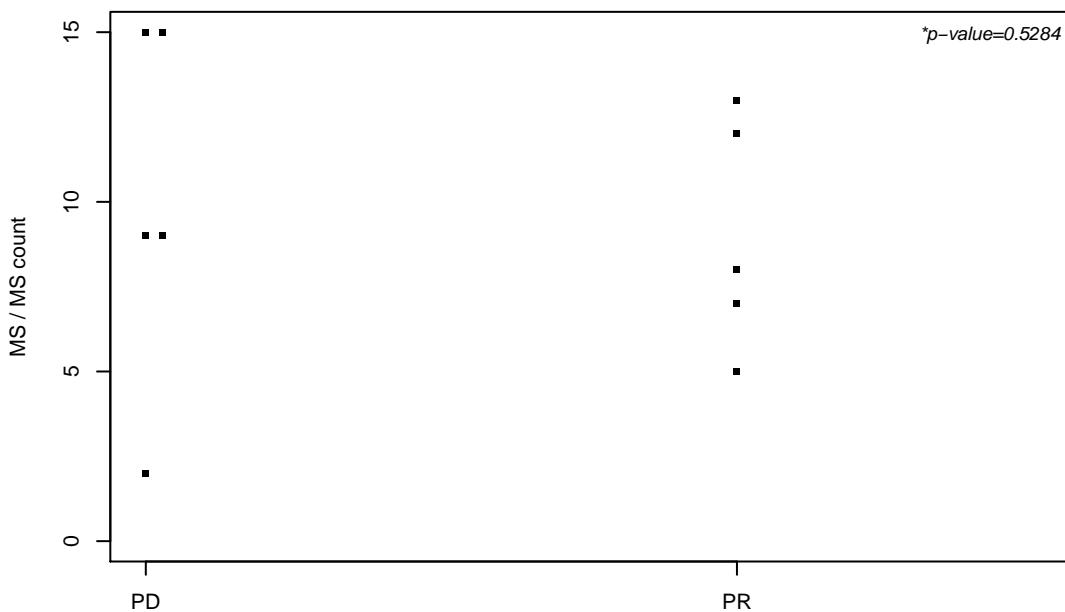
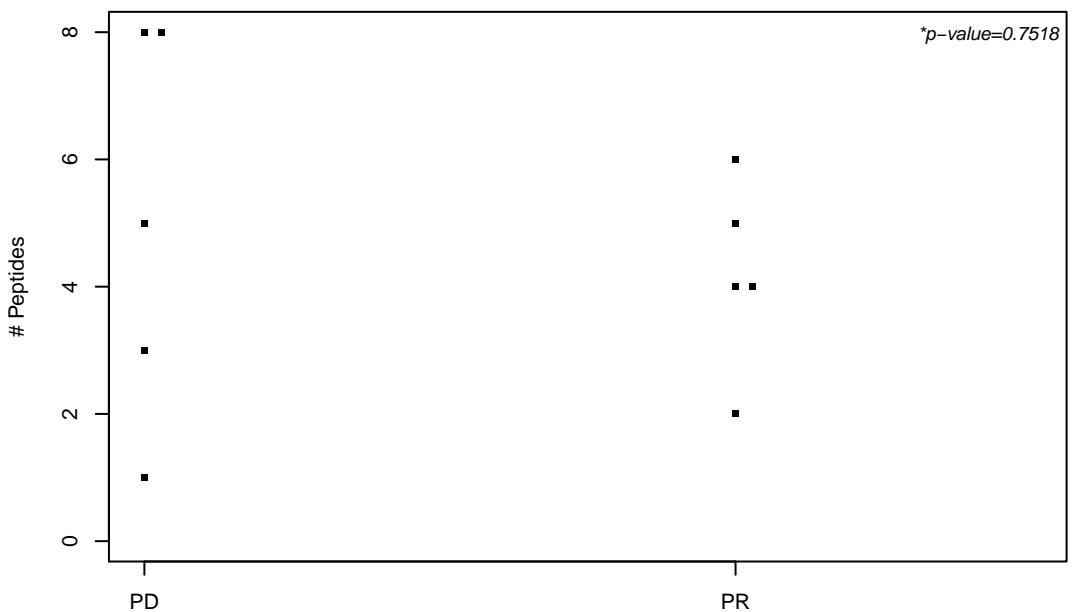
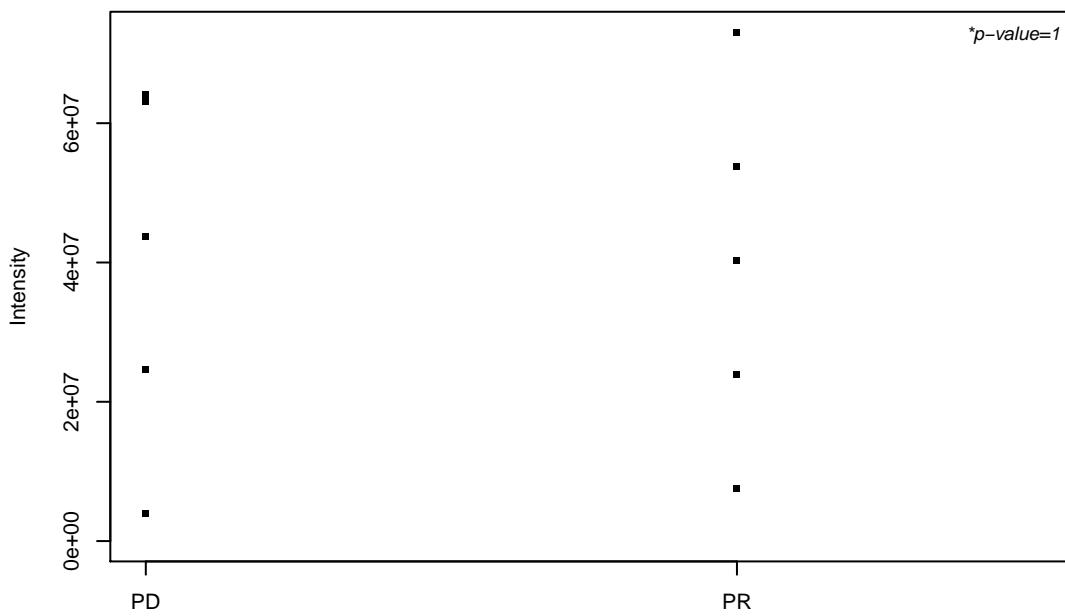
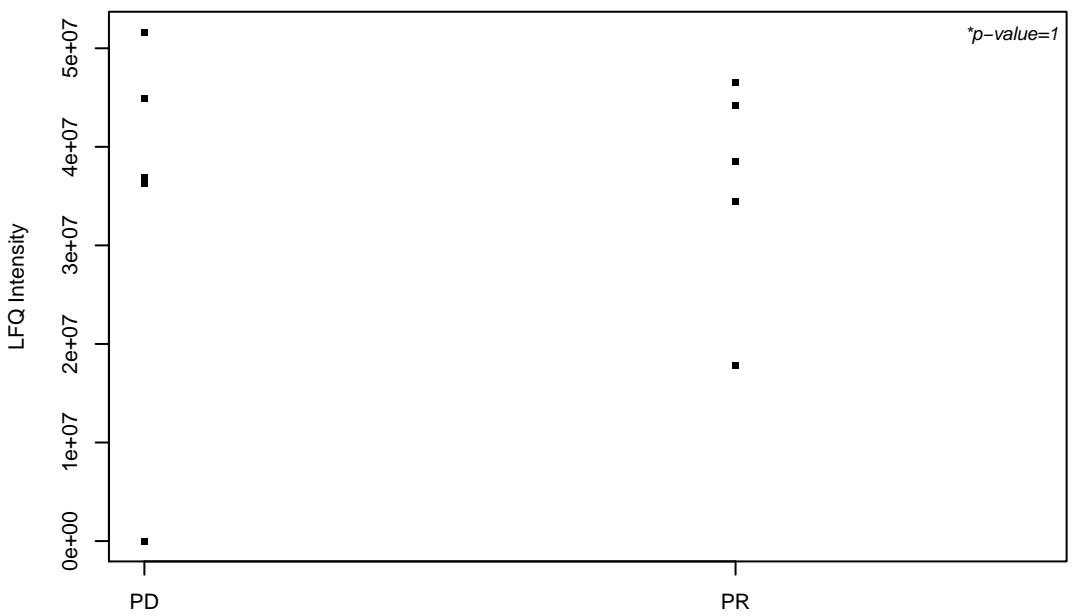
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Q13103; Secreted phosphoprotein 24



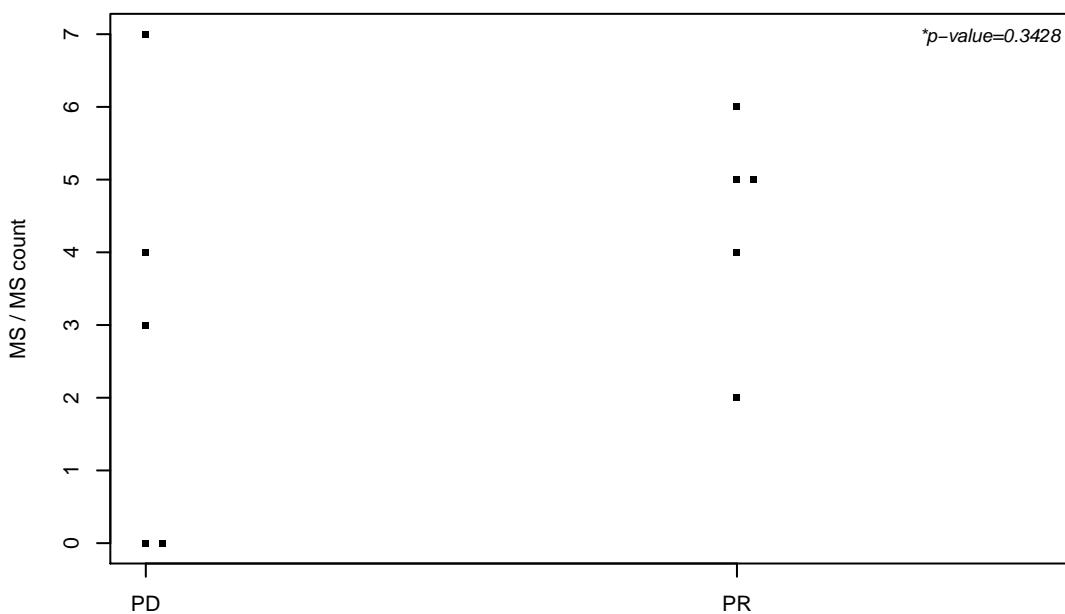
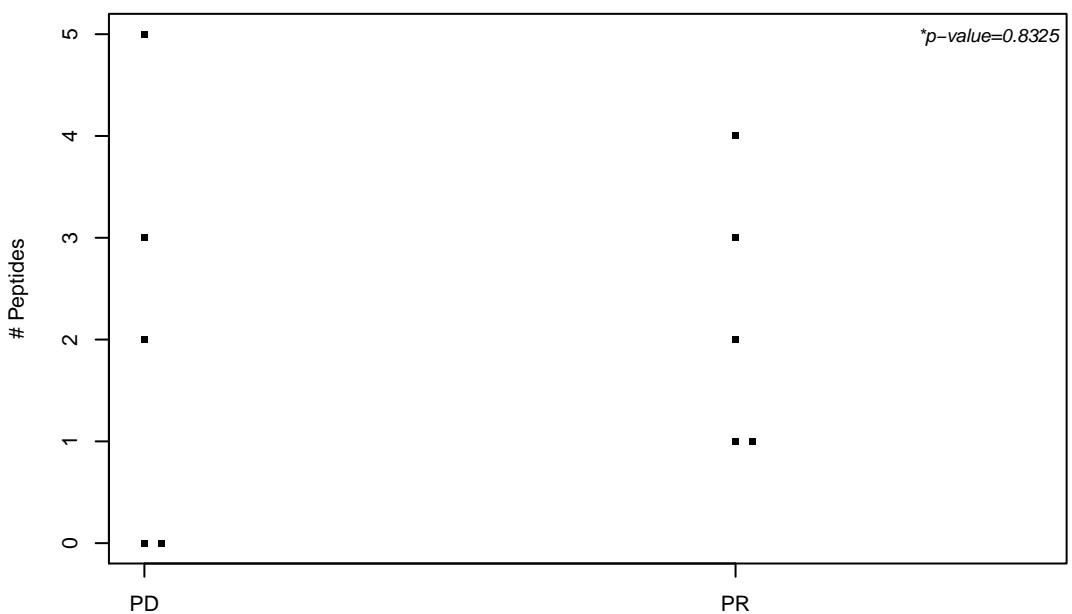
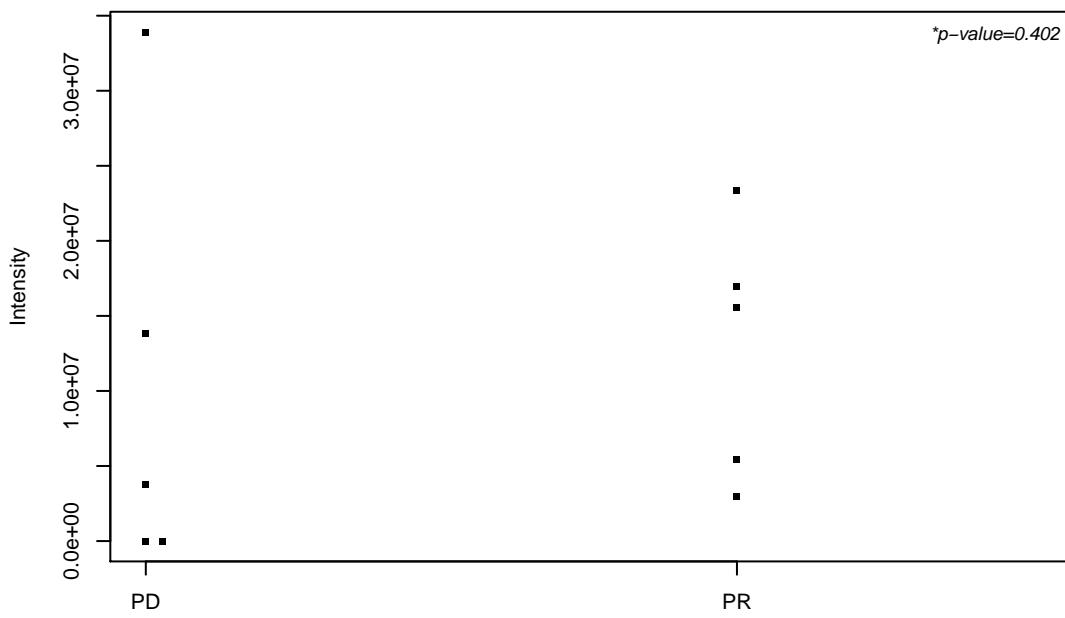
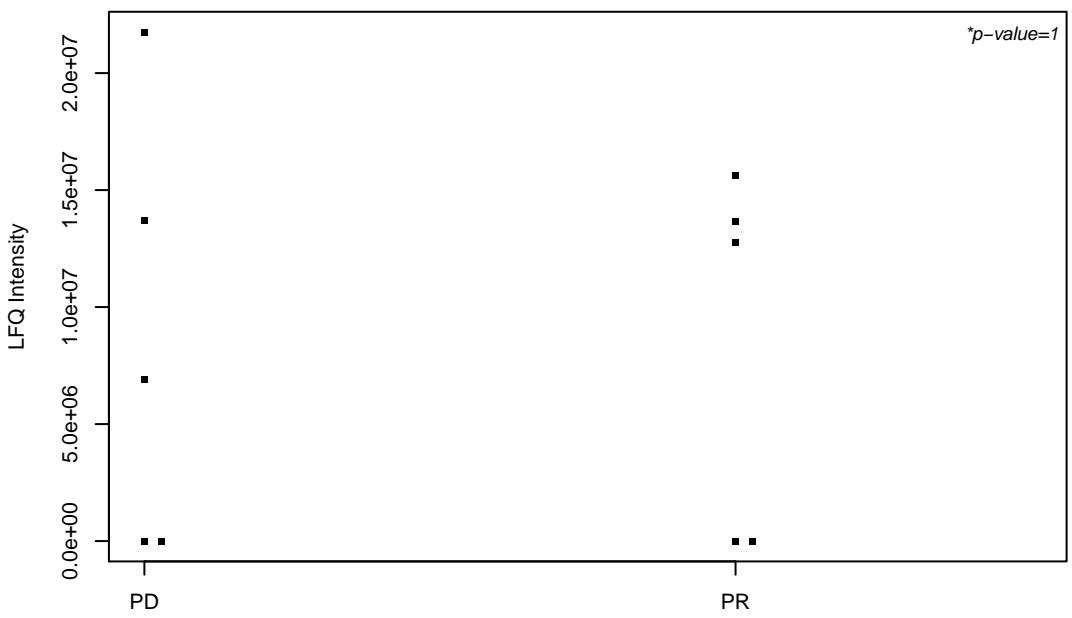
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Q13201; Multimerin-1



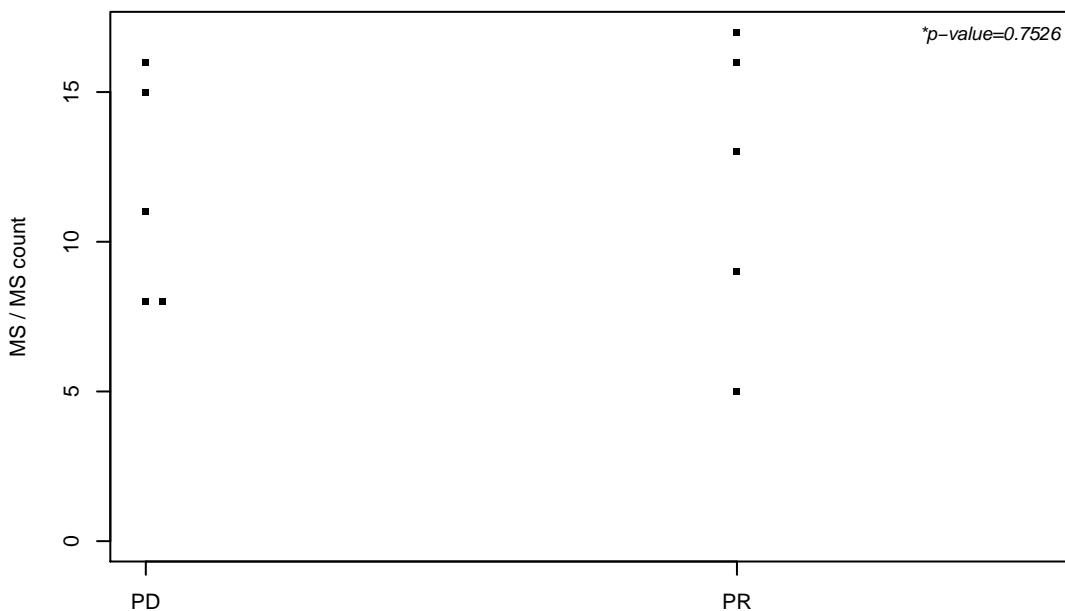
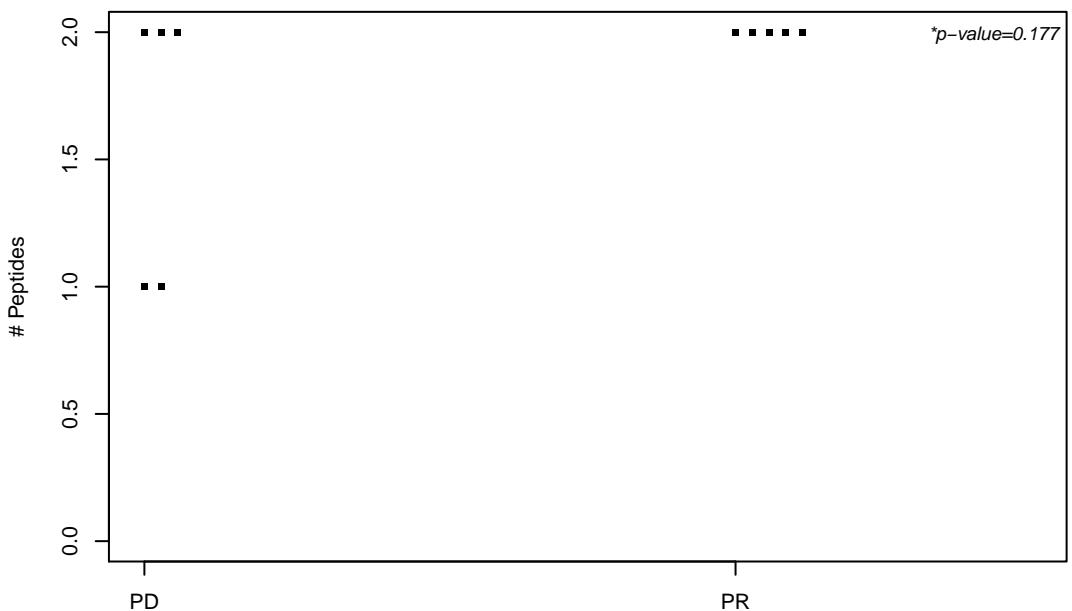
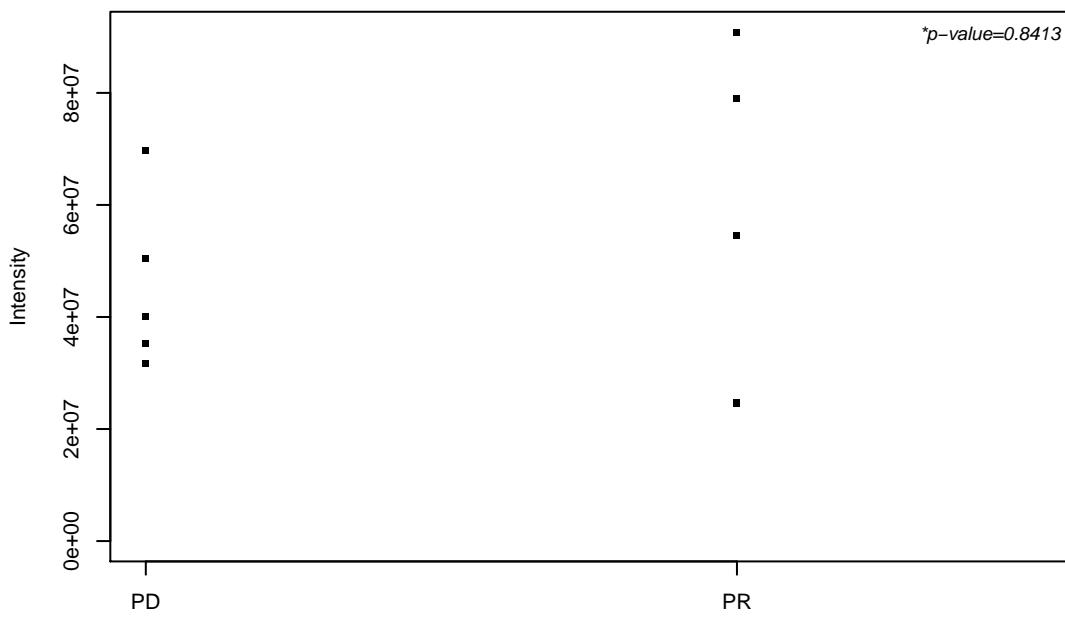
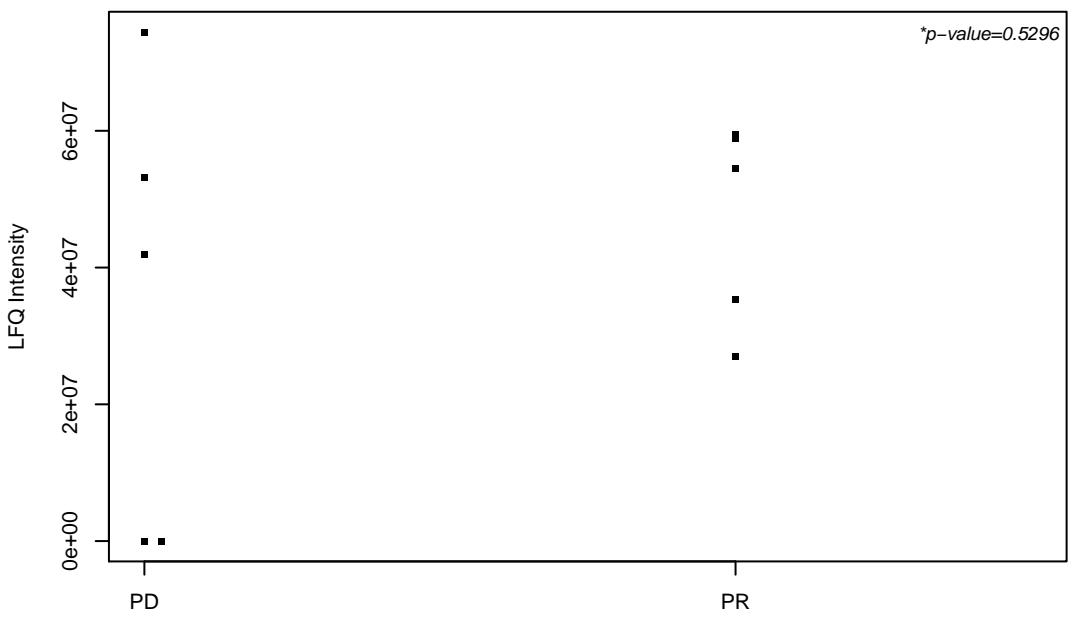
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Q13740; CD166 antigen



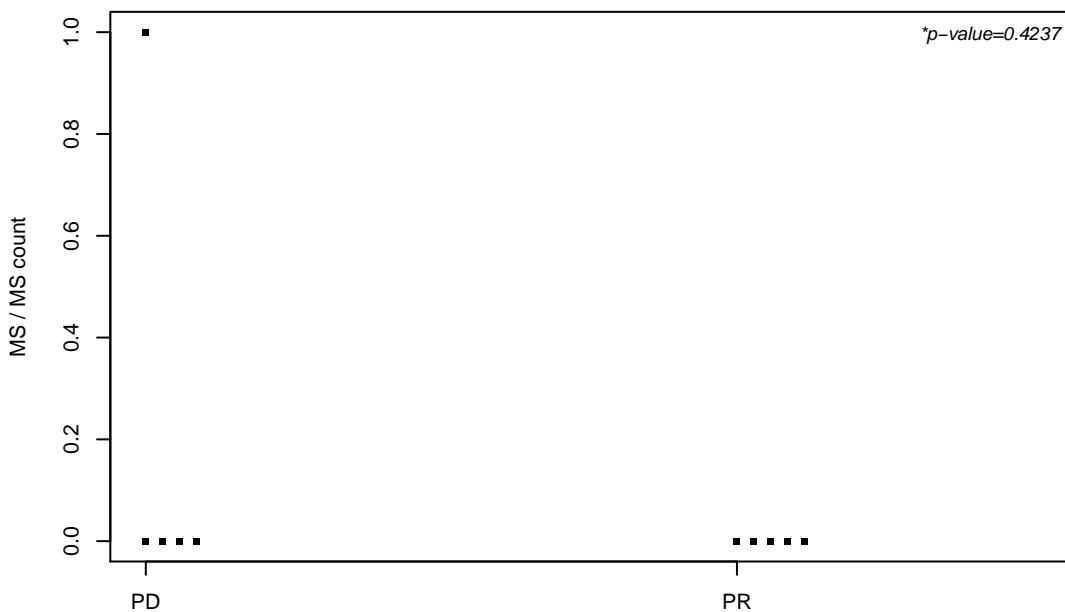
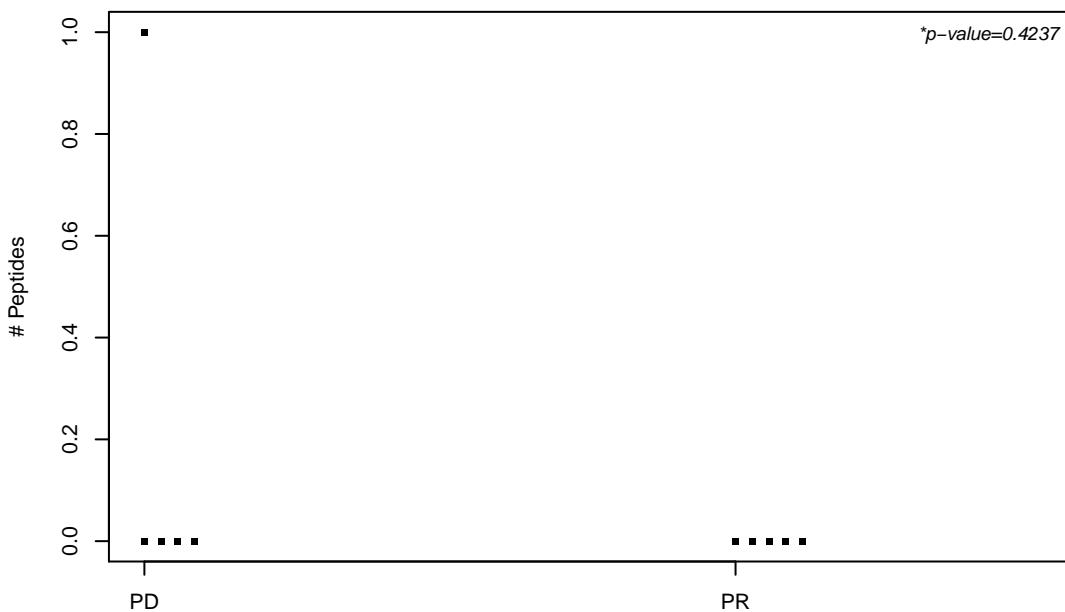
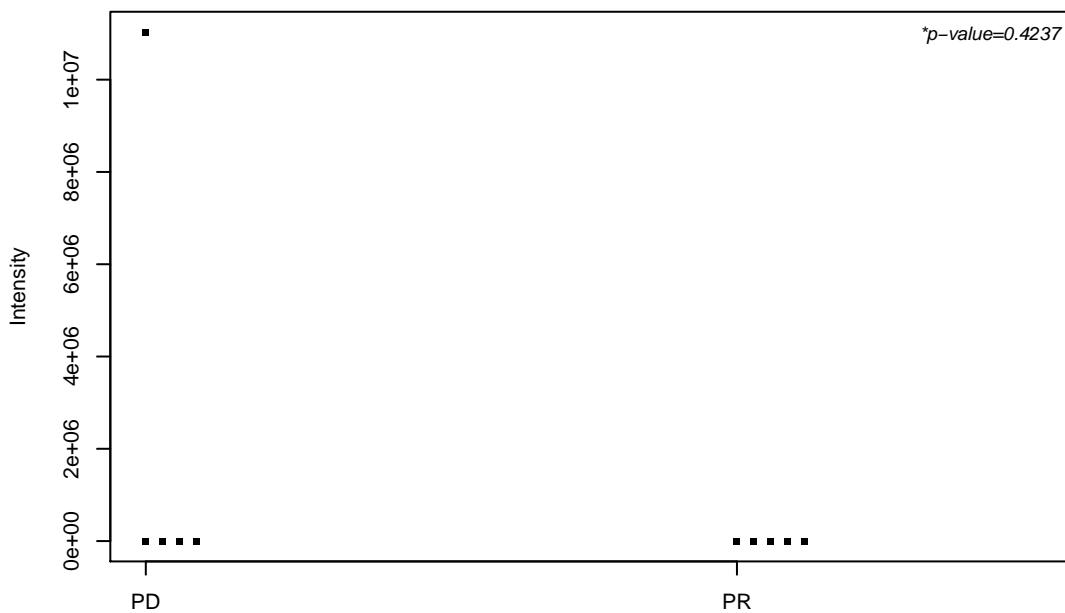
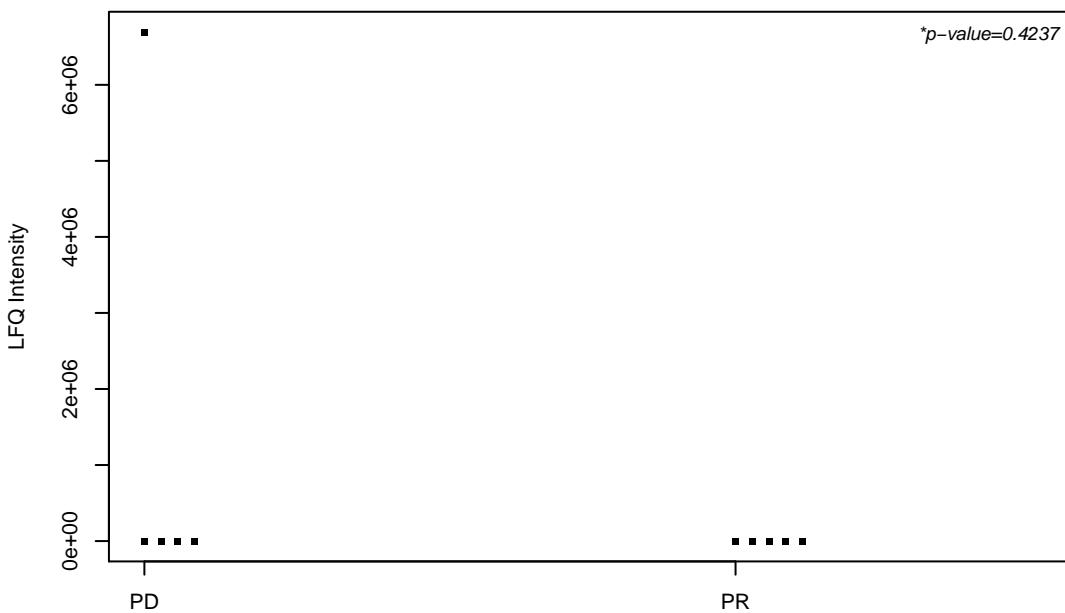
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Q13790; Apolipoprotein F



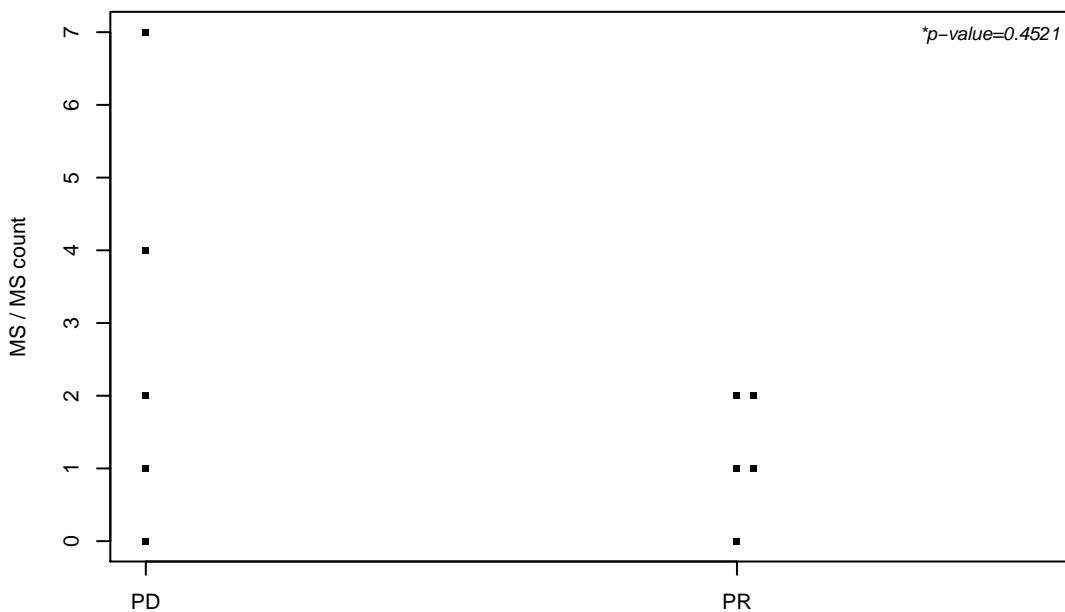
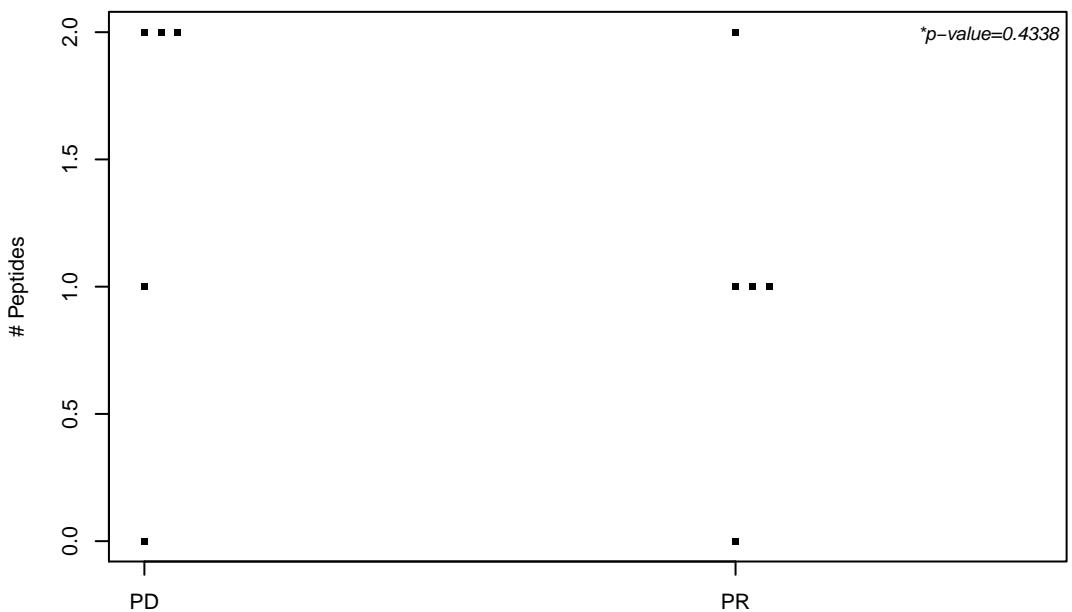
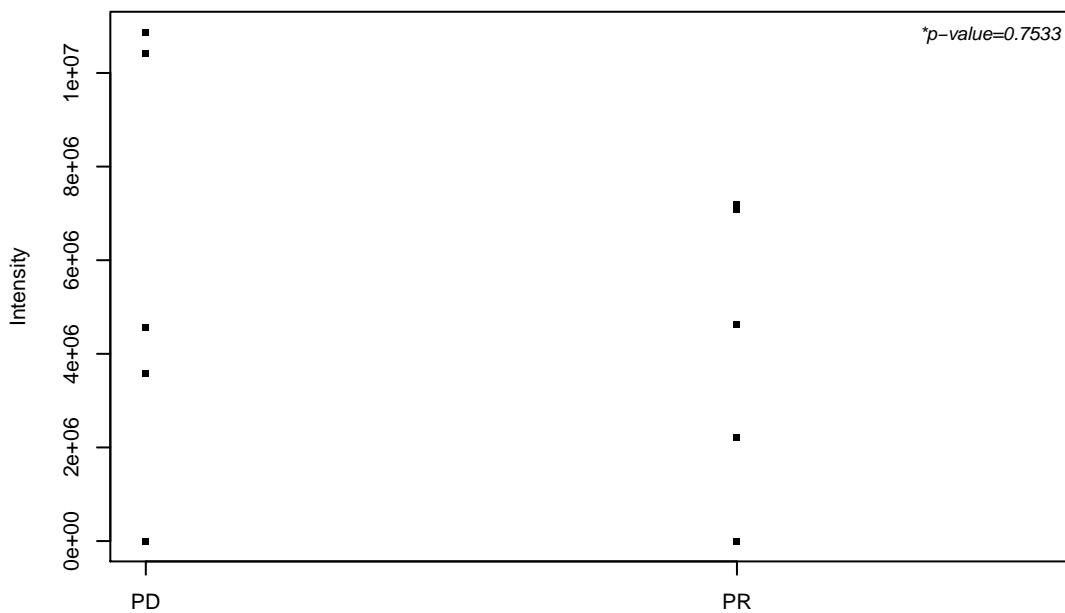
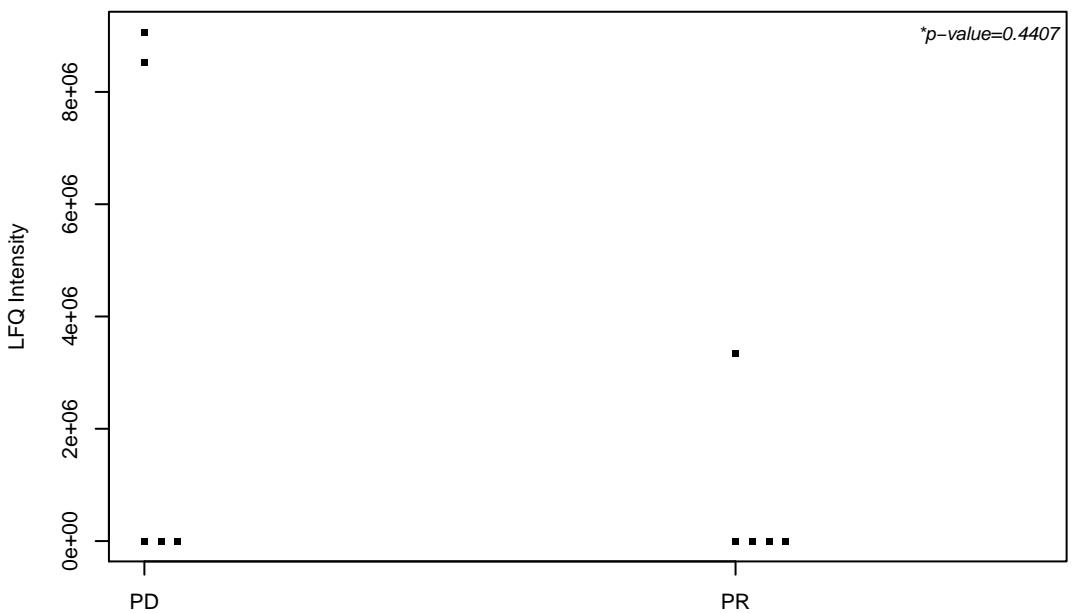
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Q14118; Dystroglycan



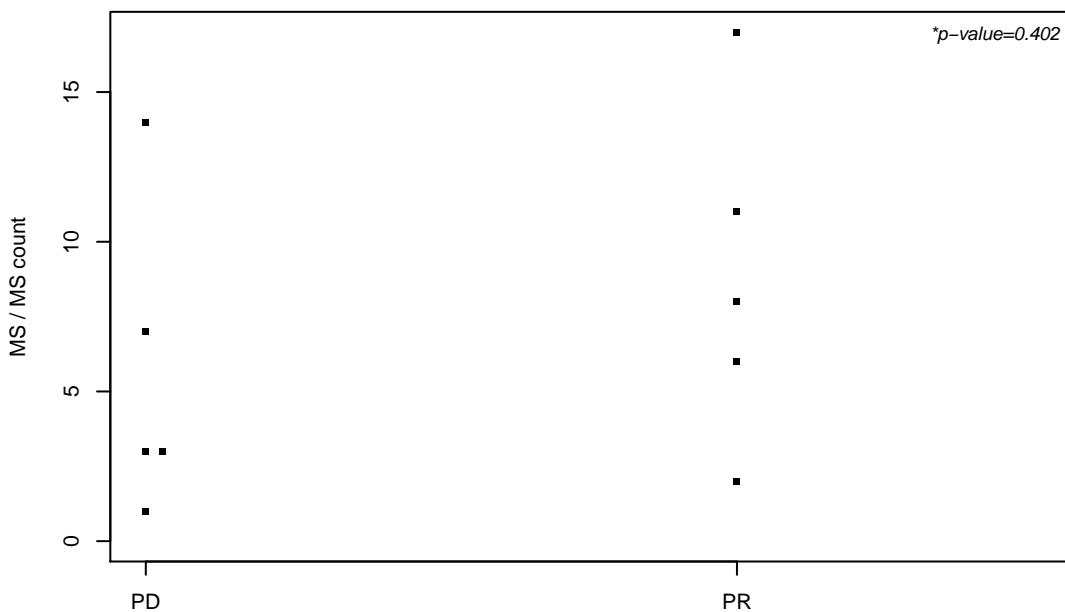
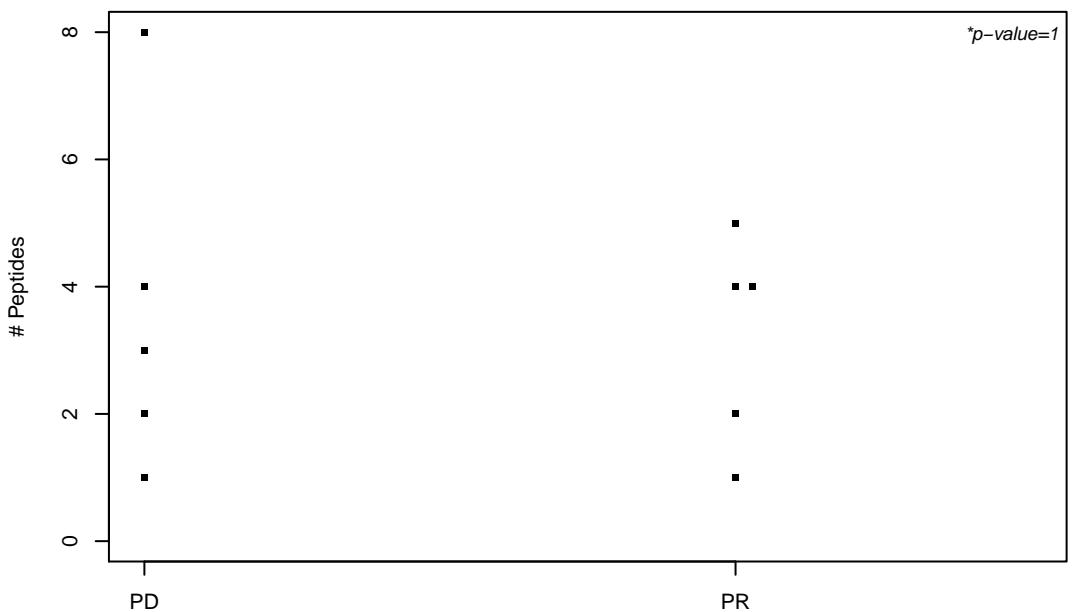
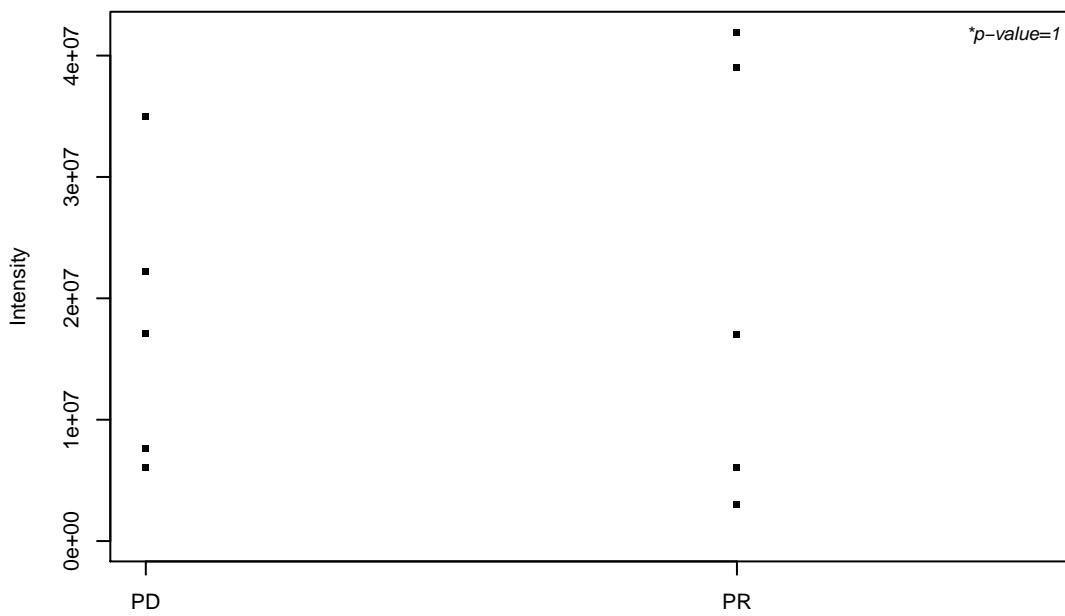
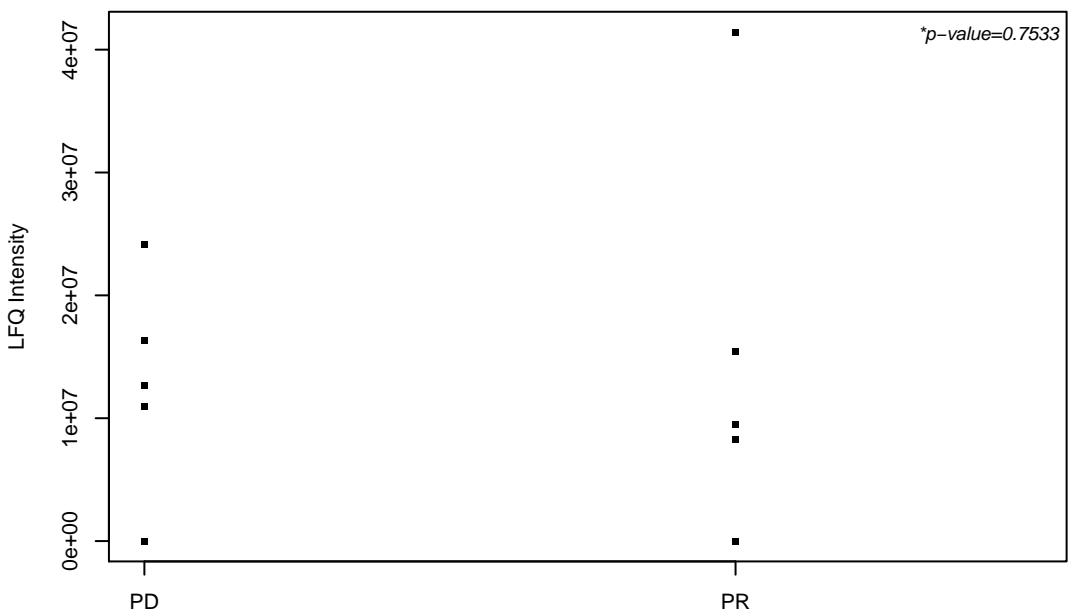
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Q14126; Desmoglein-2



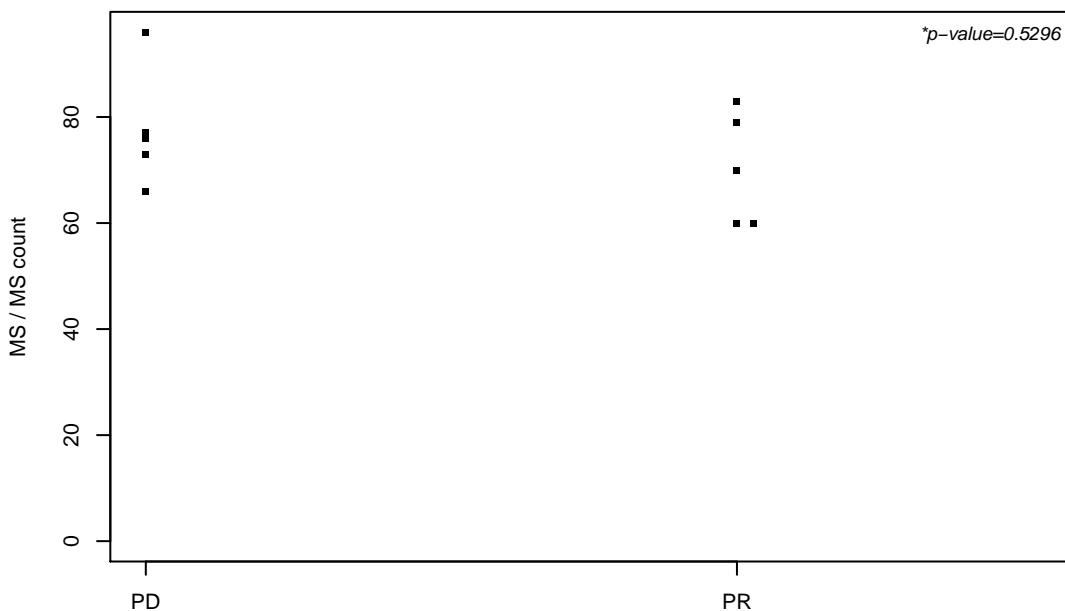
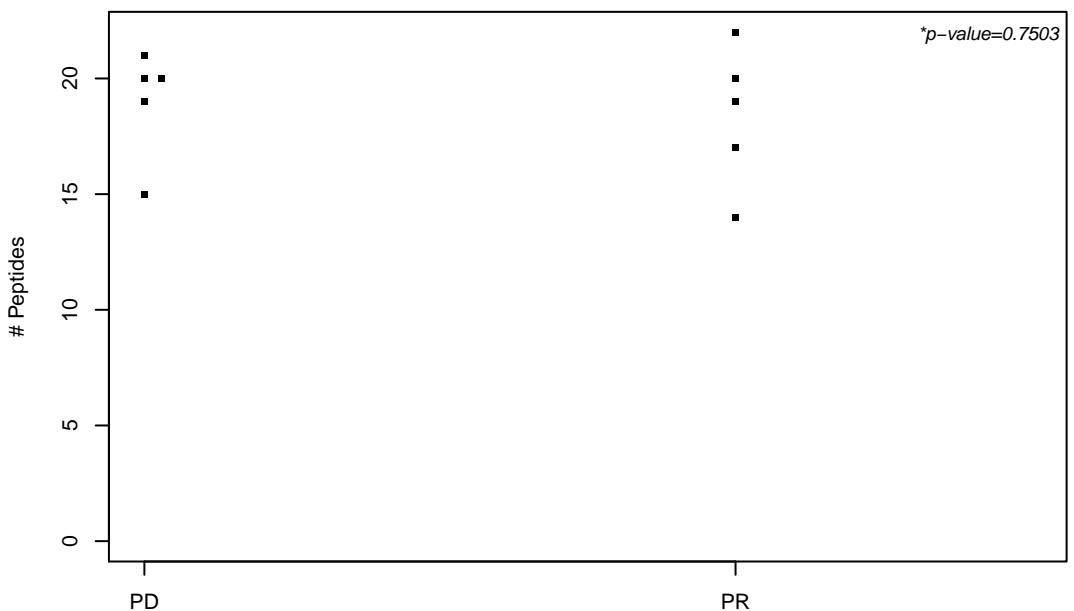
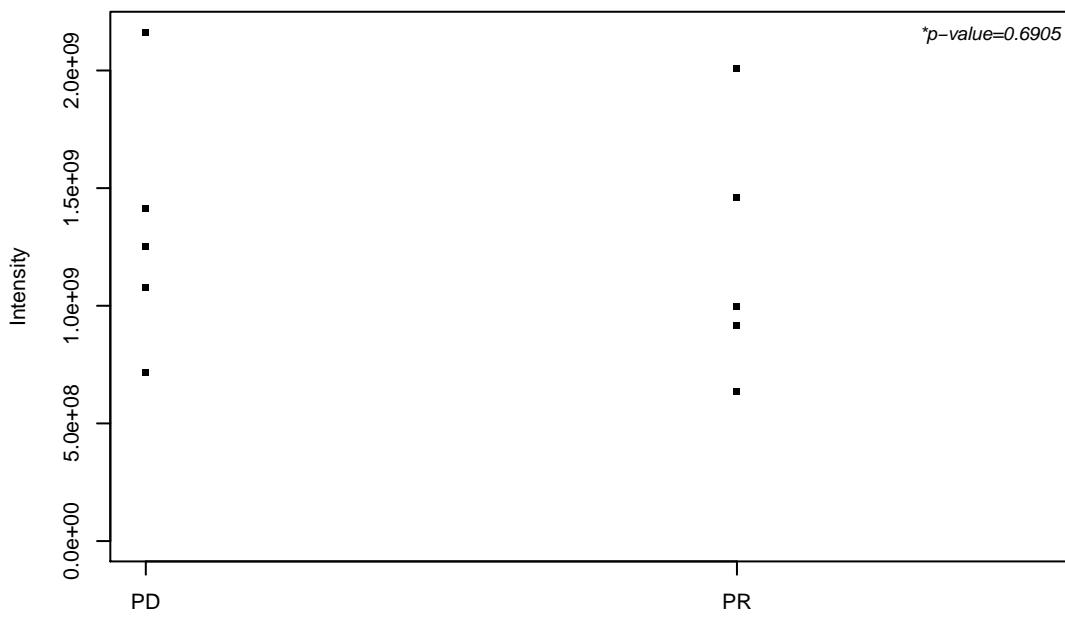
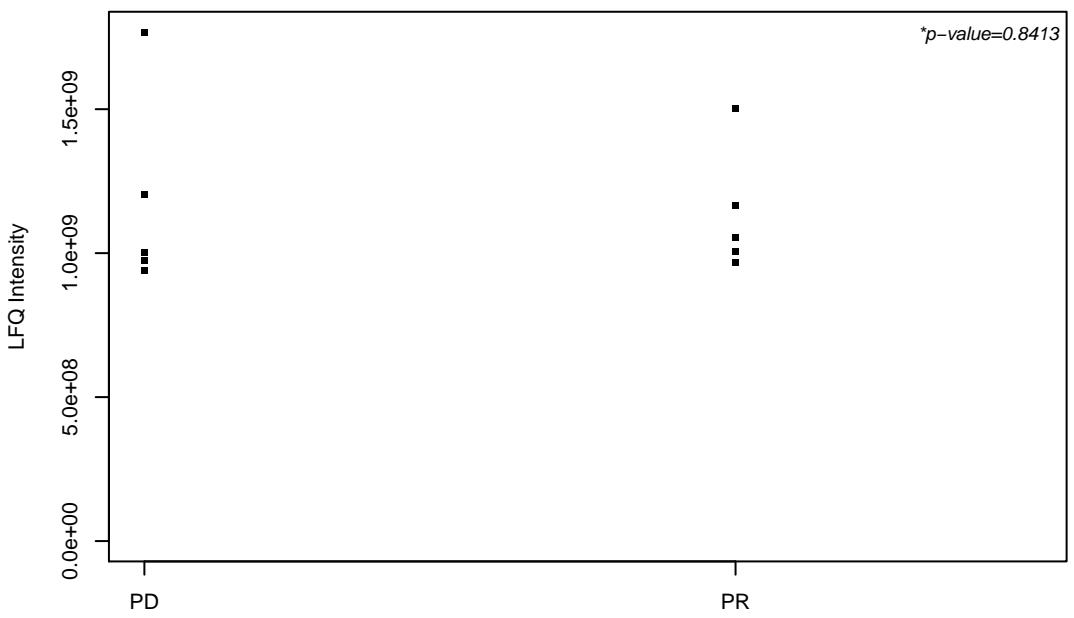
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Q14515; SPARC-like protein 1



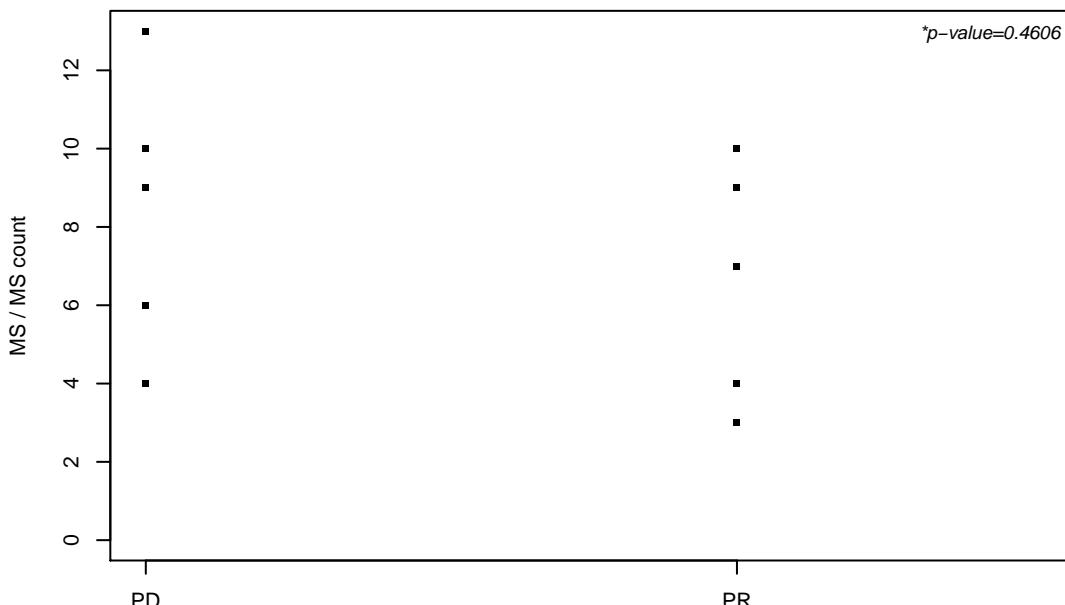
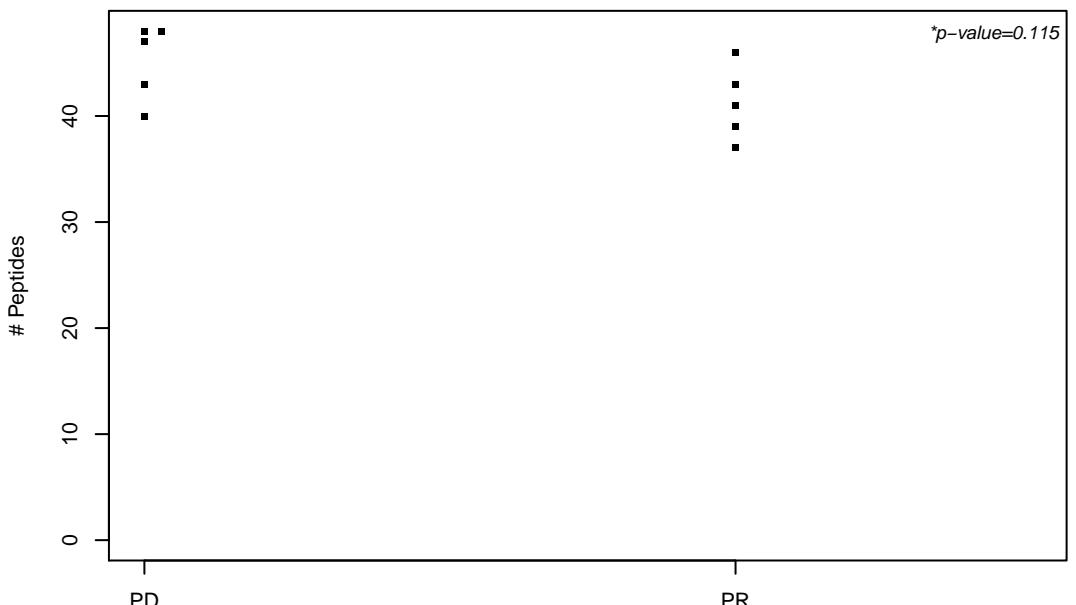
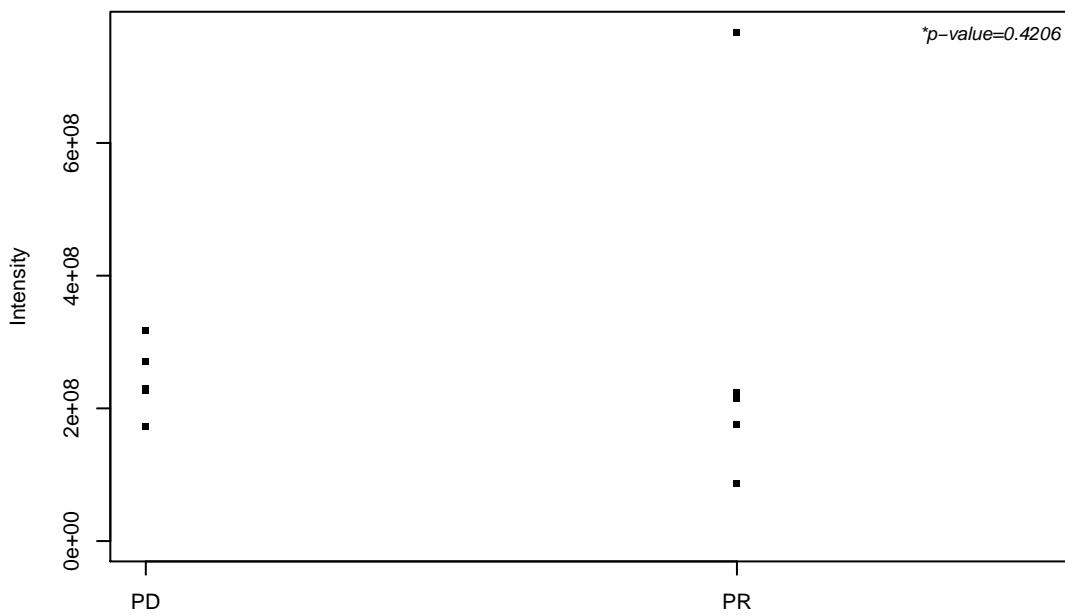
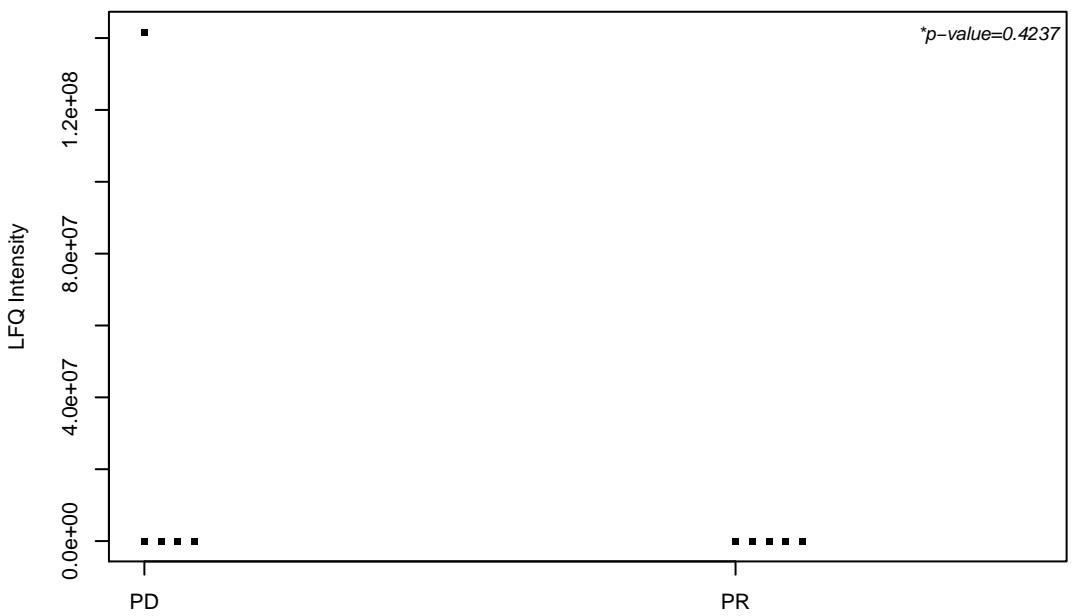
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Q14520; Hyaluronan–binding protein 2



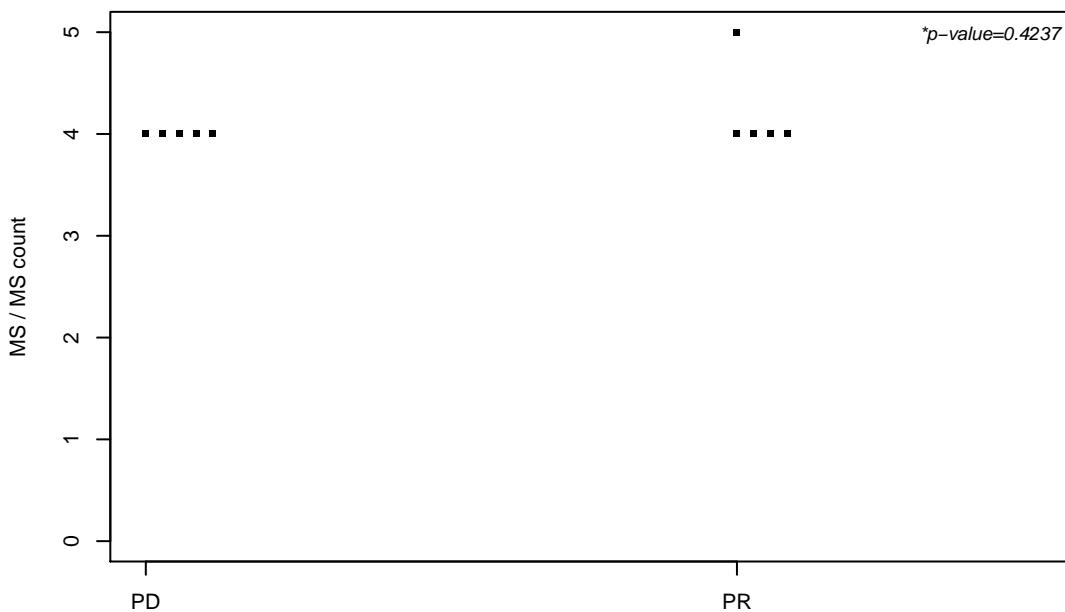
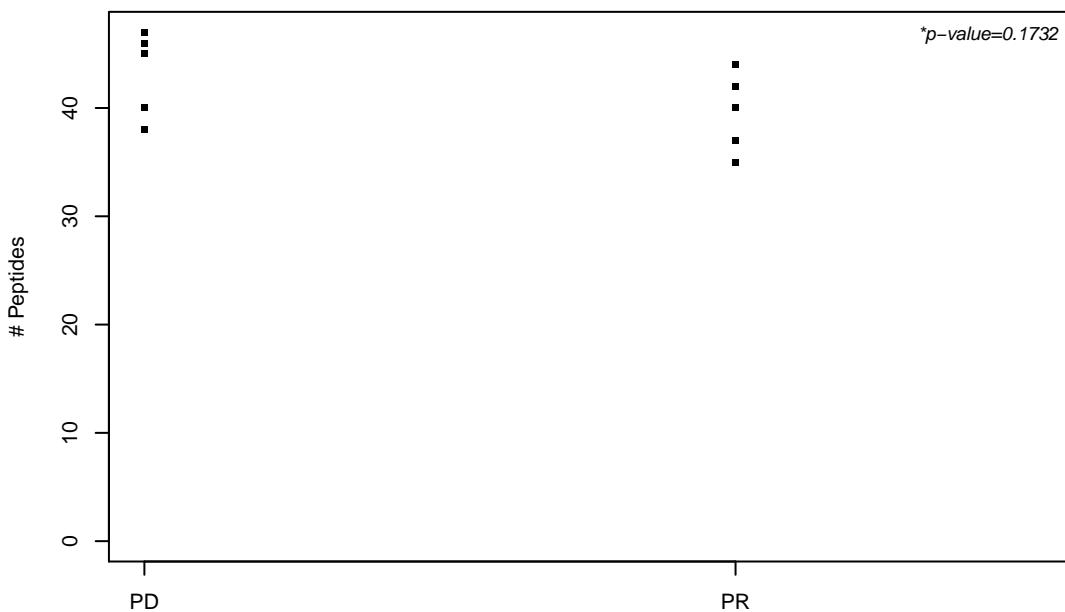
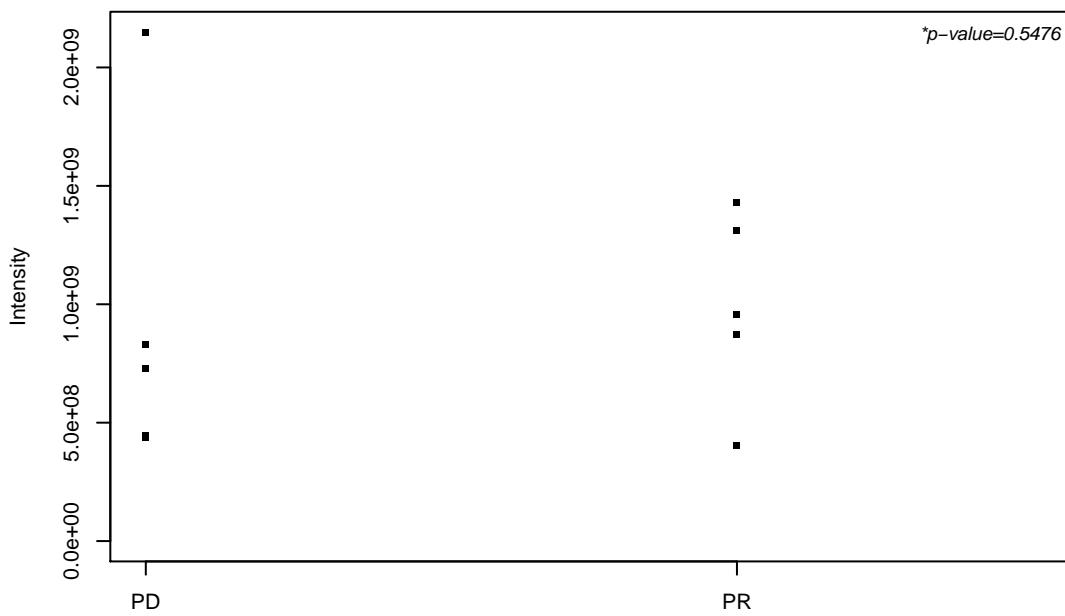
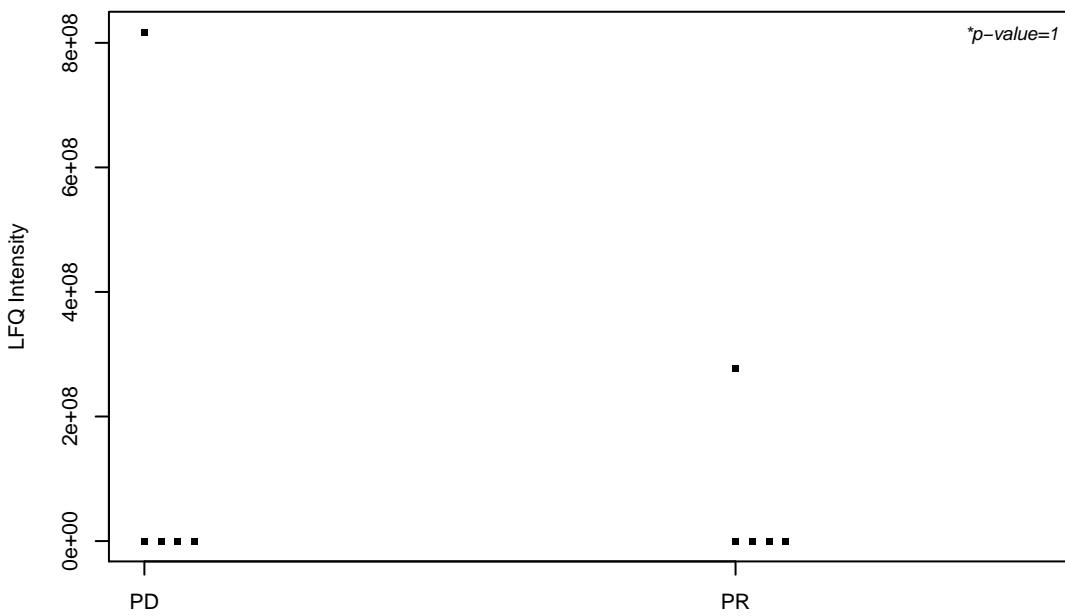
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Q14624; Inter-alpha-trypsin inhibitor heavy chain H4



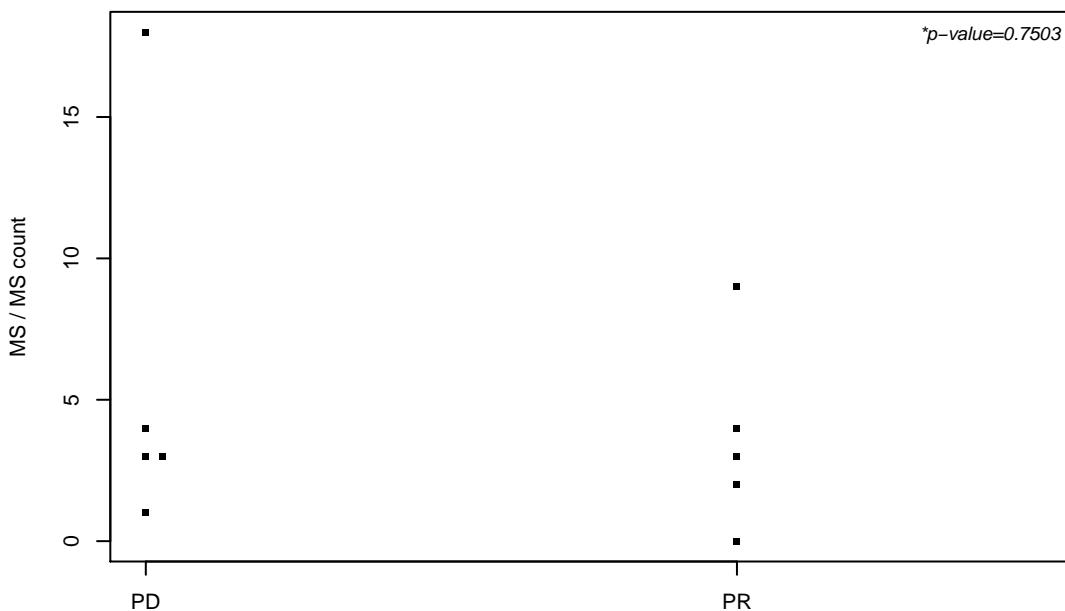
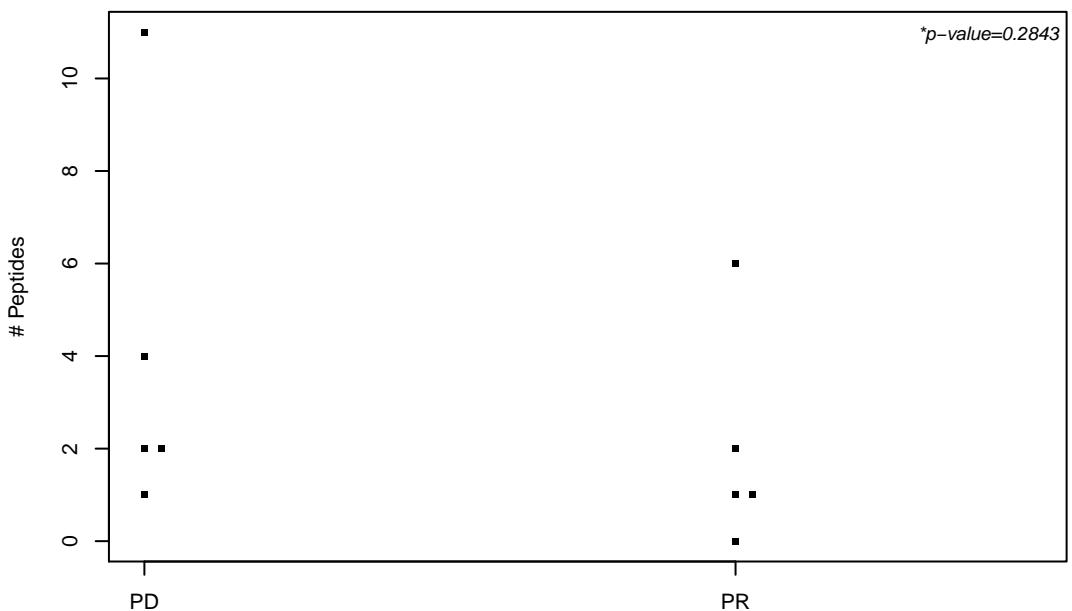
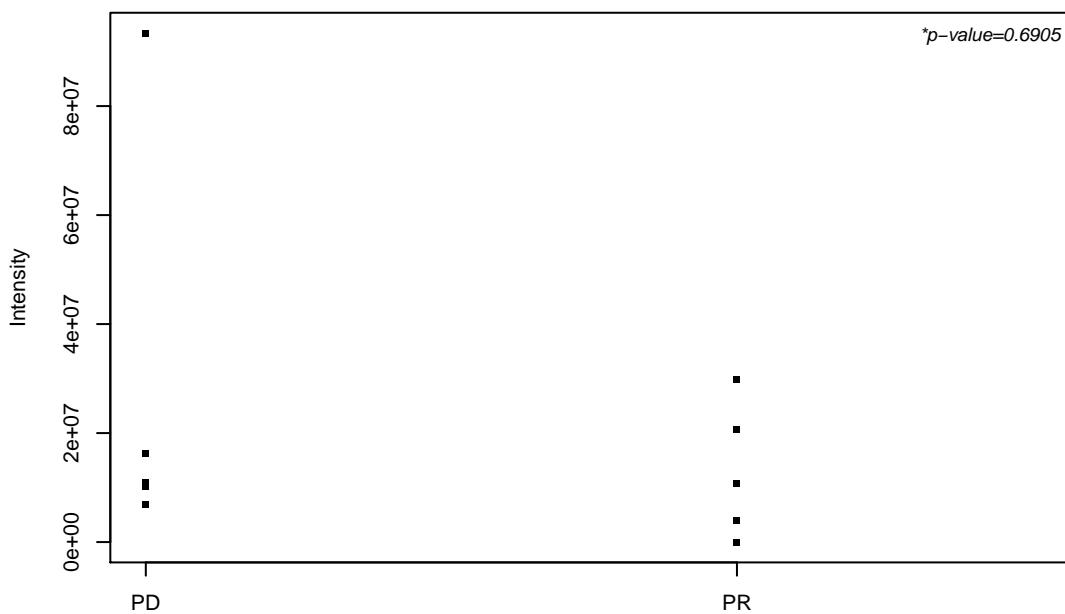
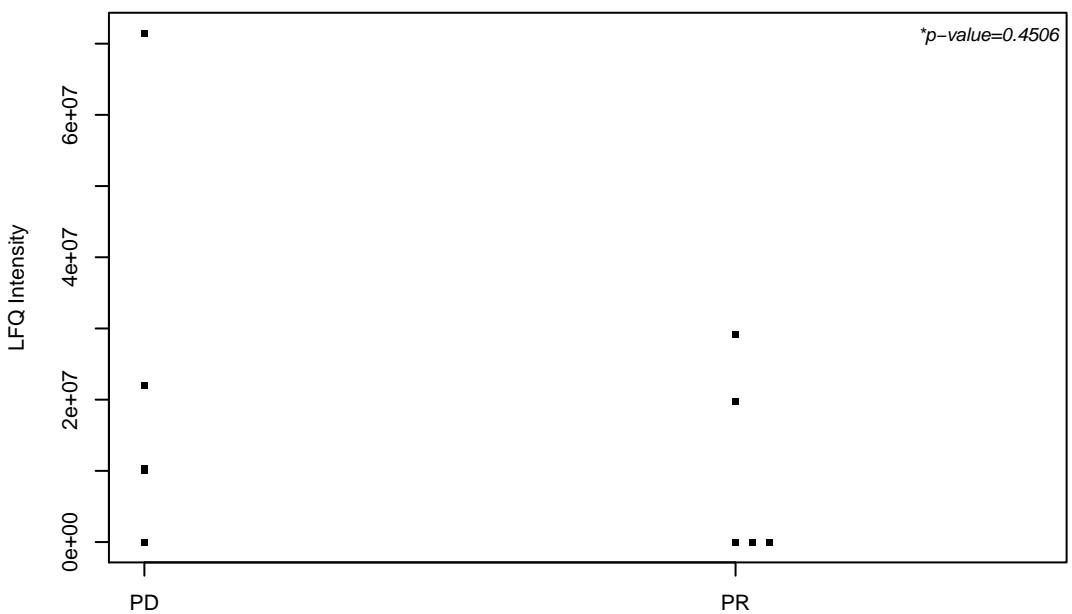
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Q14624-2;



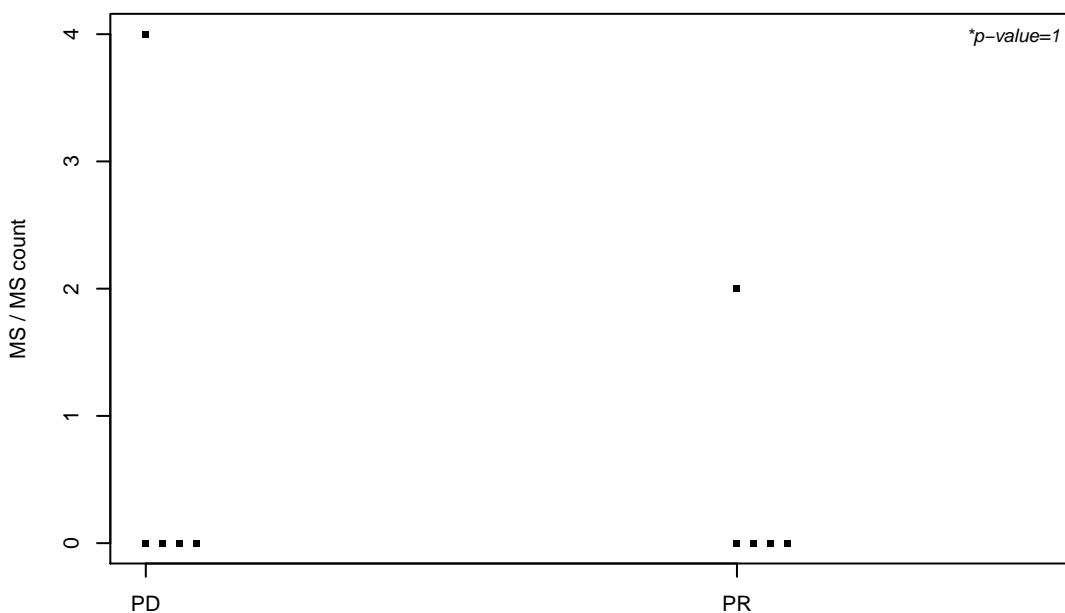
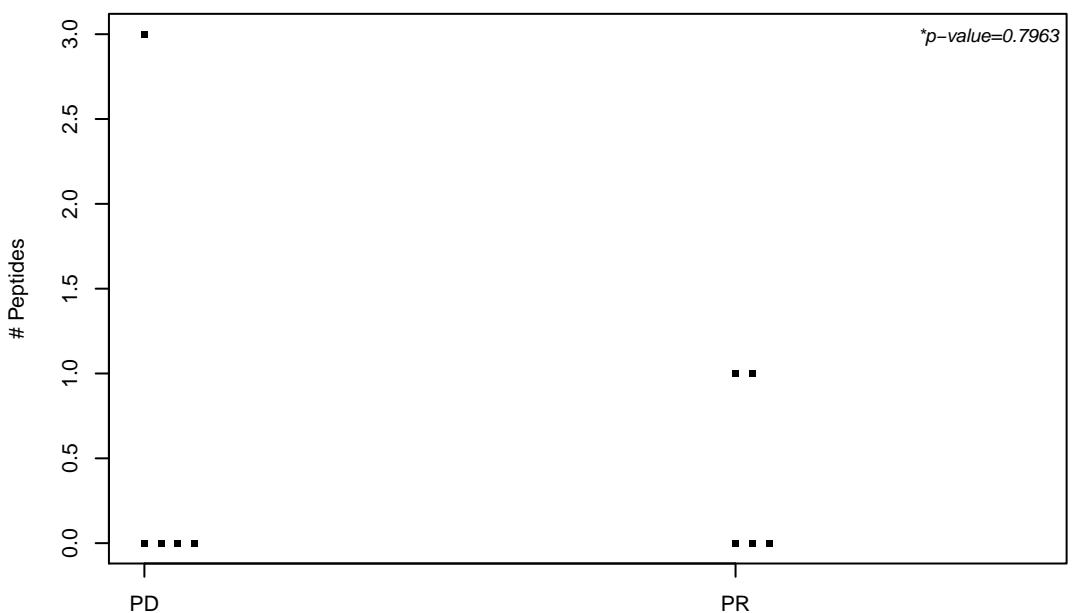
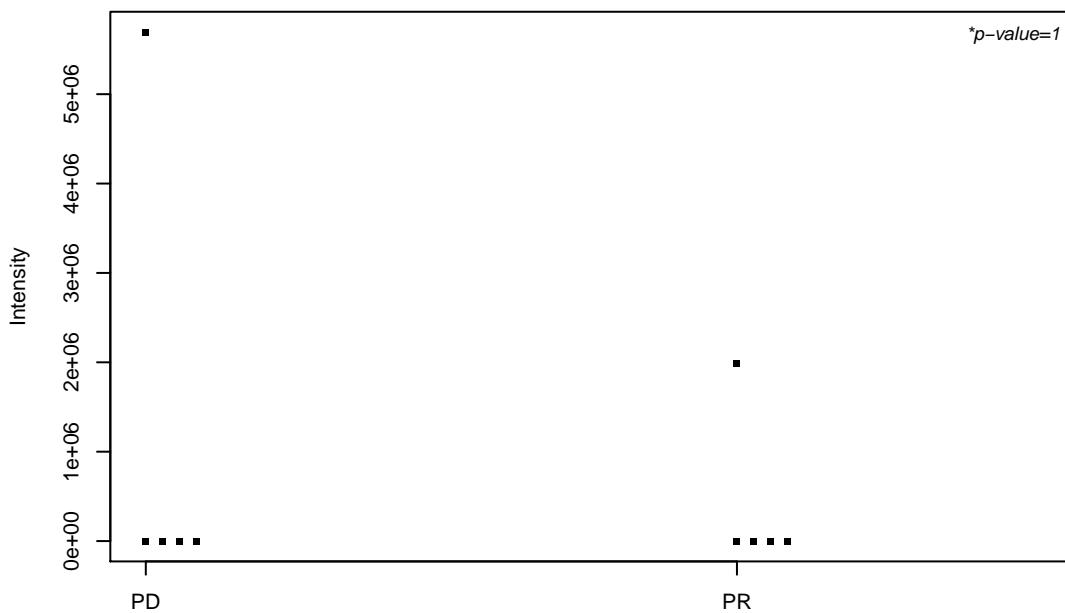
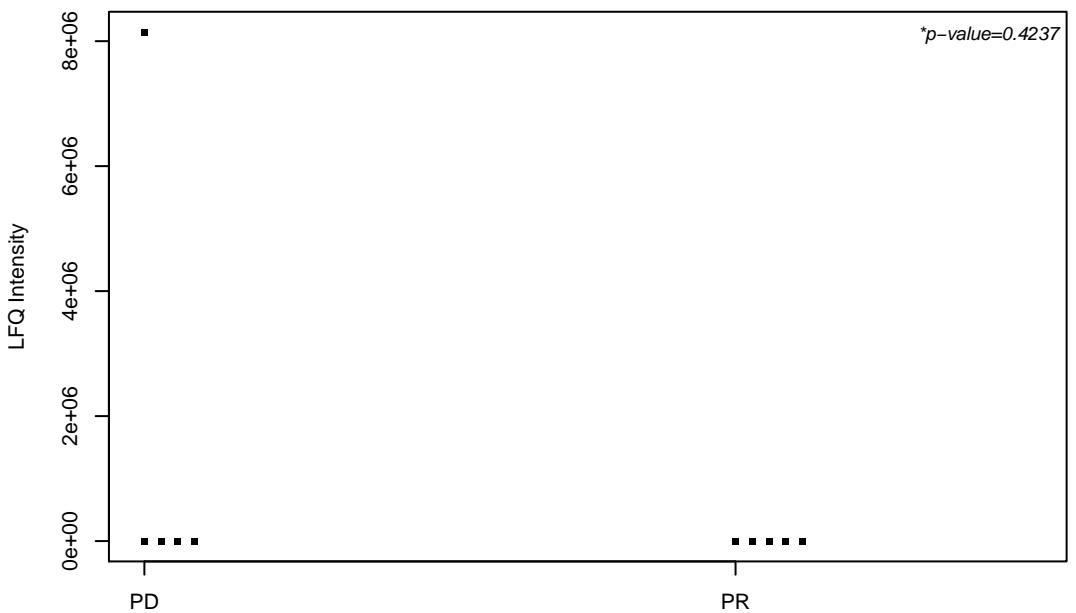
* p-value from Wilcoxon rank-sum test for differences between groups

Q14766-4; Latent-transforming growth factor beta-binding protein 1



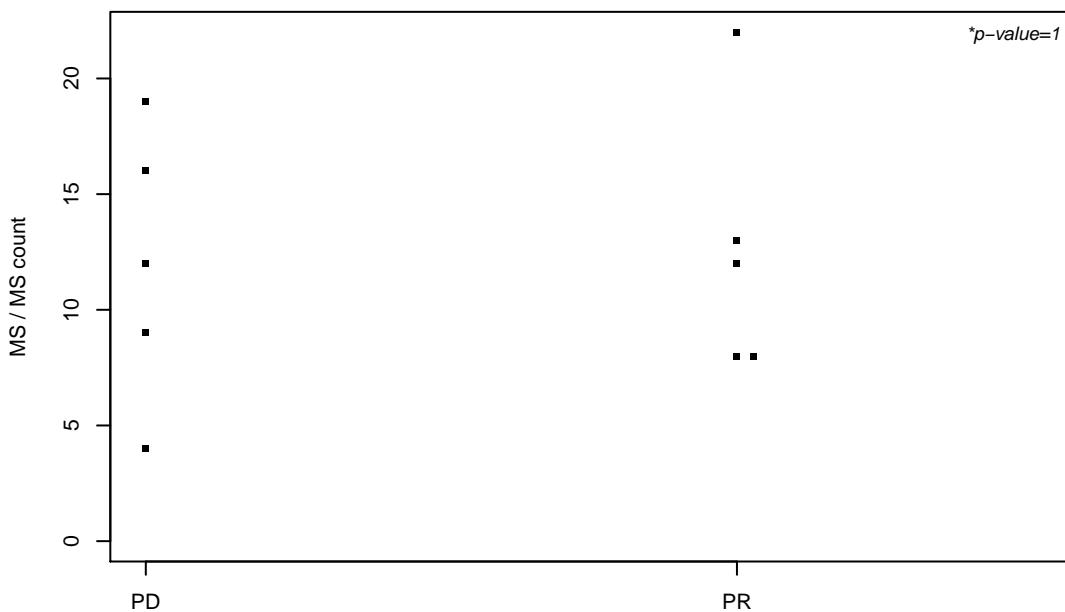
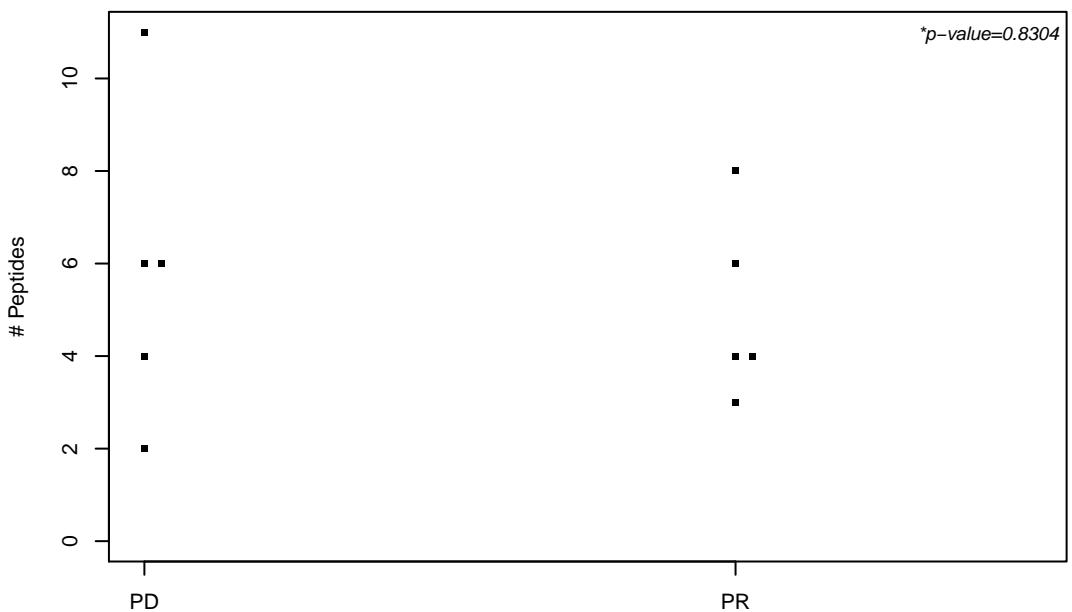
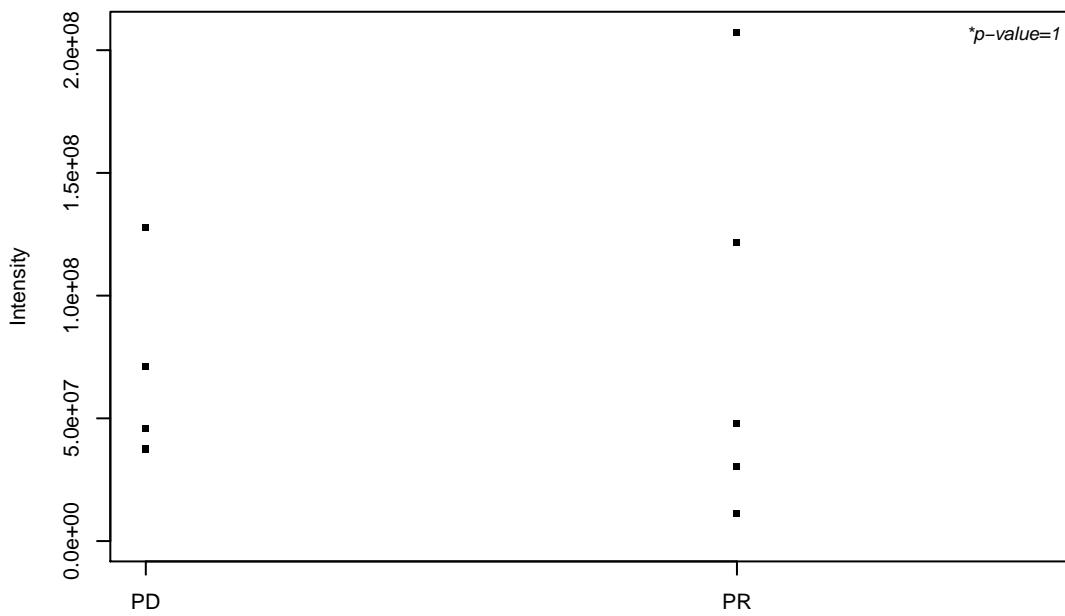
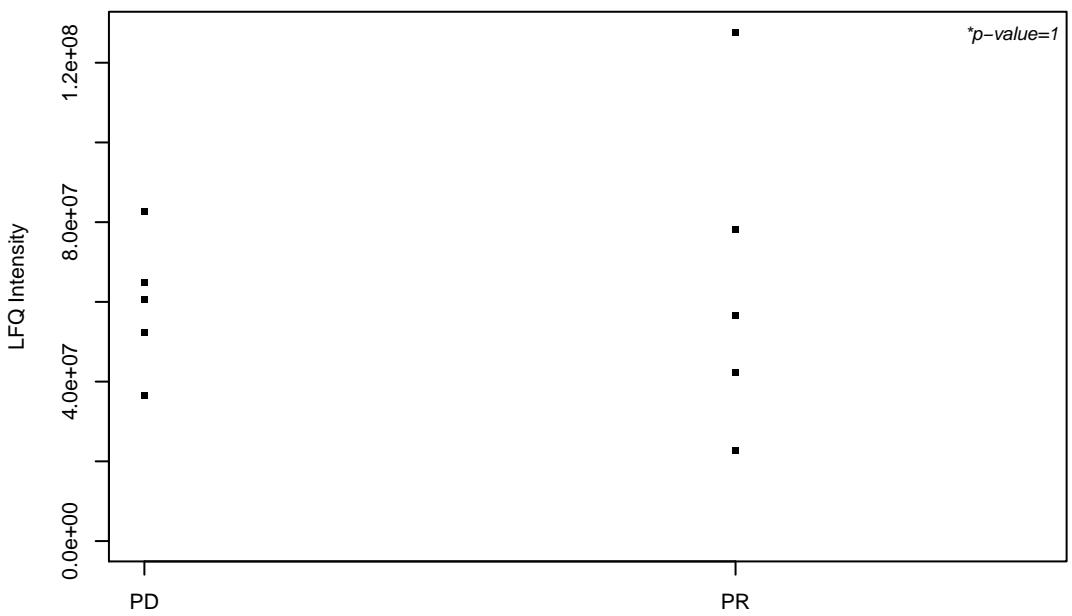
* p-value from Wilcoxon rank-sum test for differences between groups

Q14956; Transmembrane glycoprotein NMB



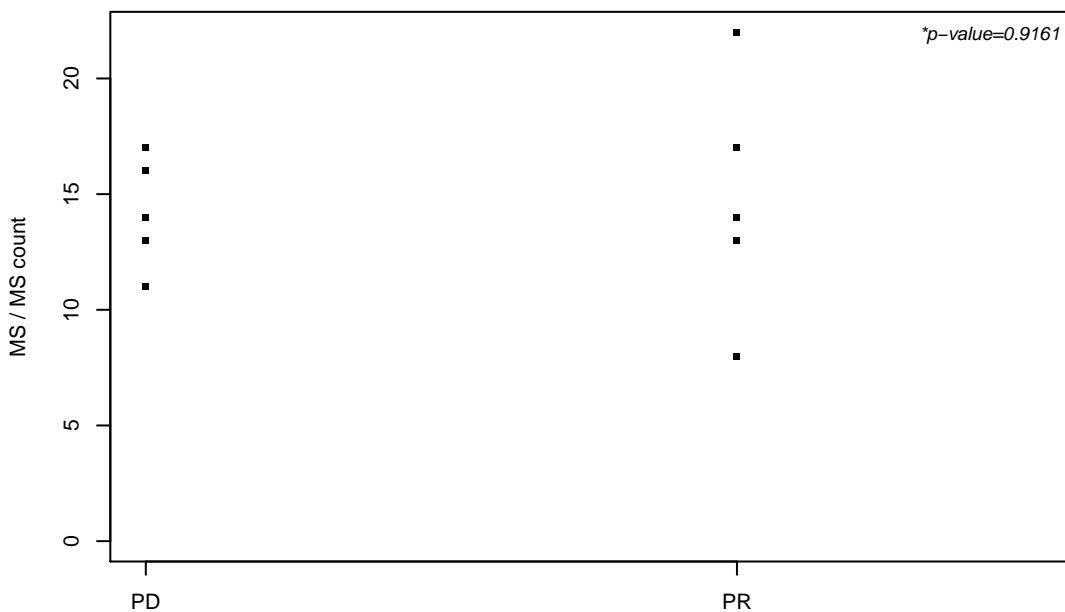
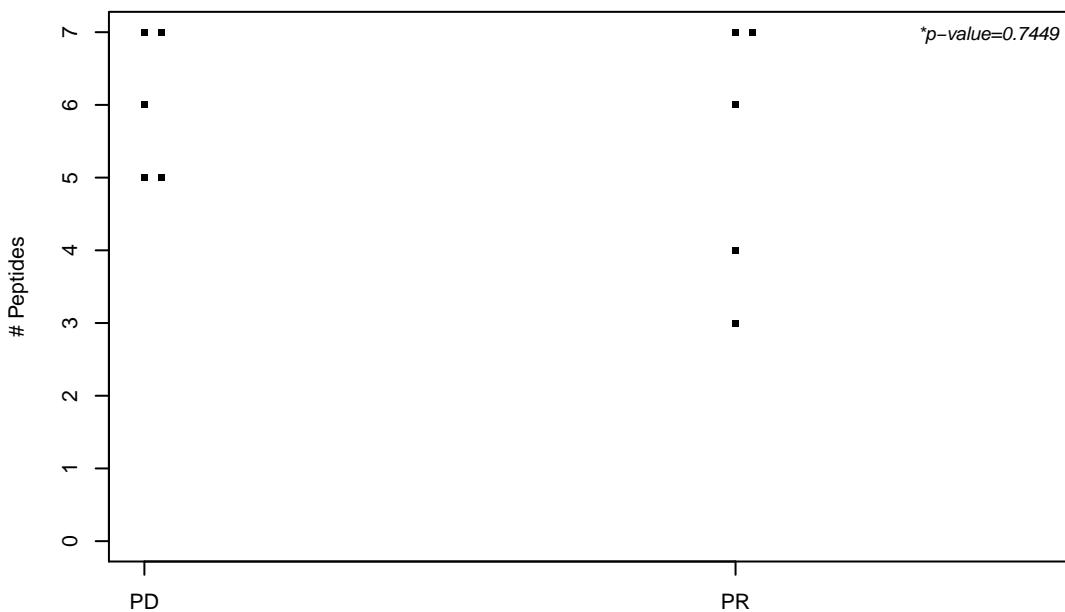
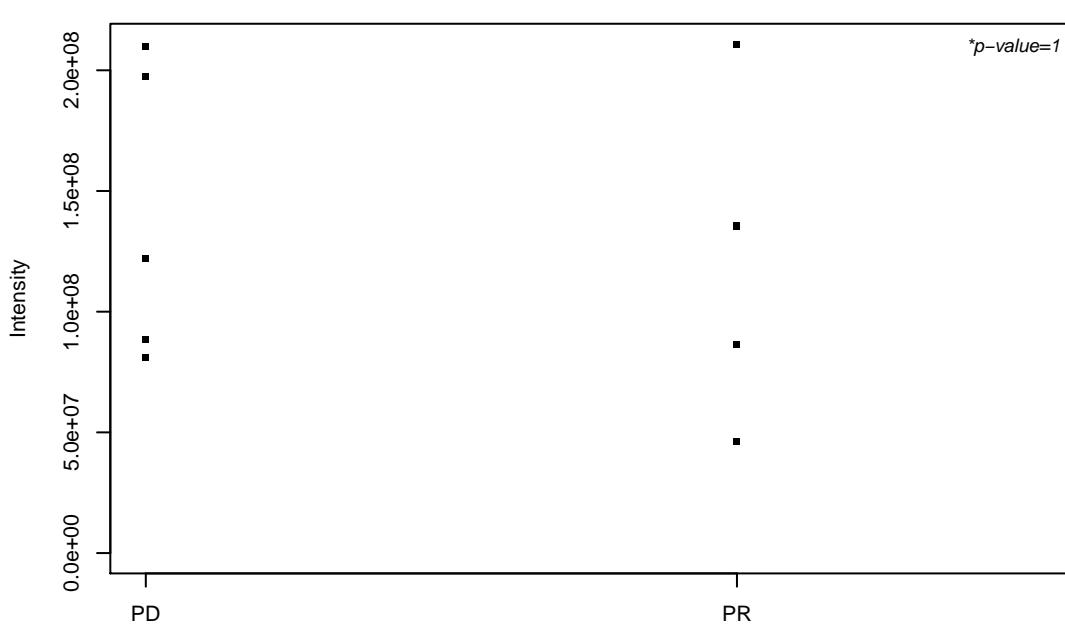
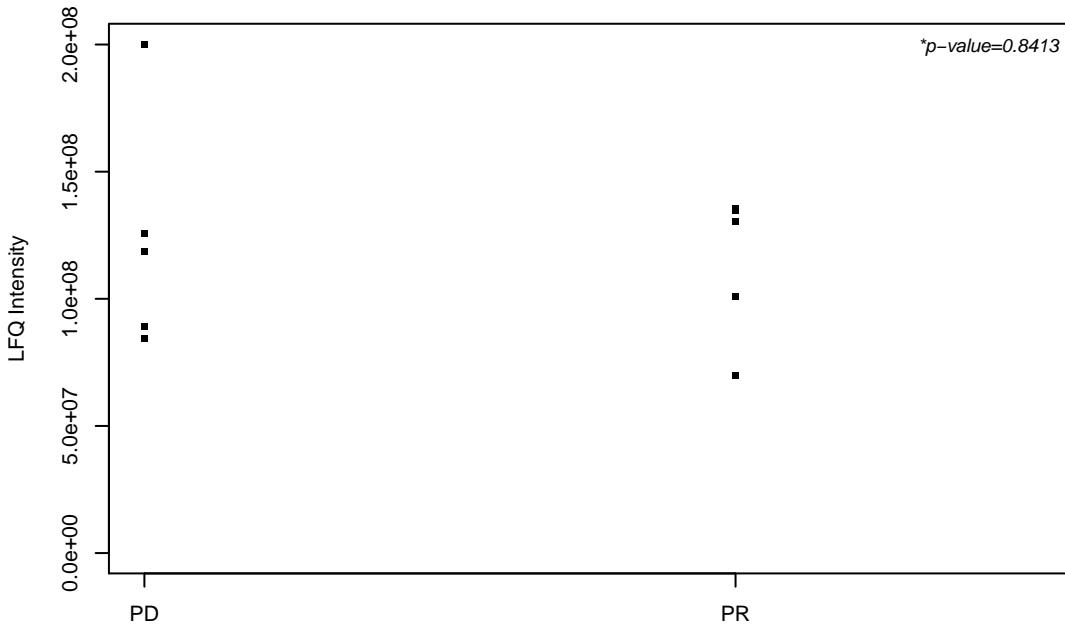
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Q15113; Procollagen C-endopeptidase enhancer 1



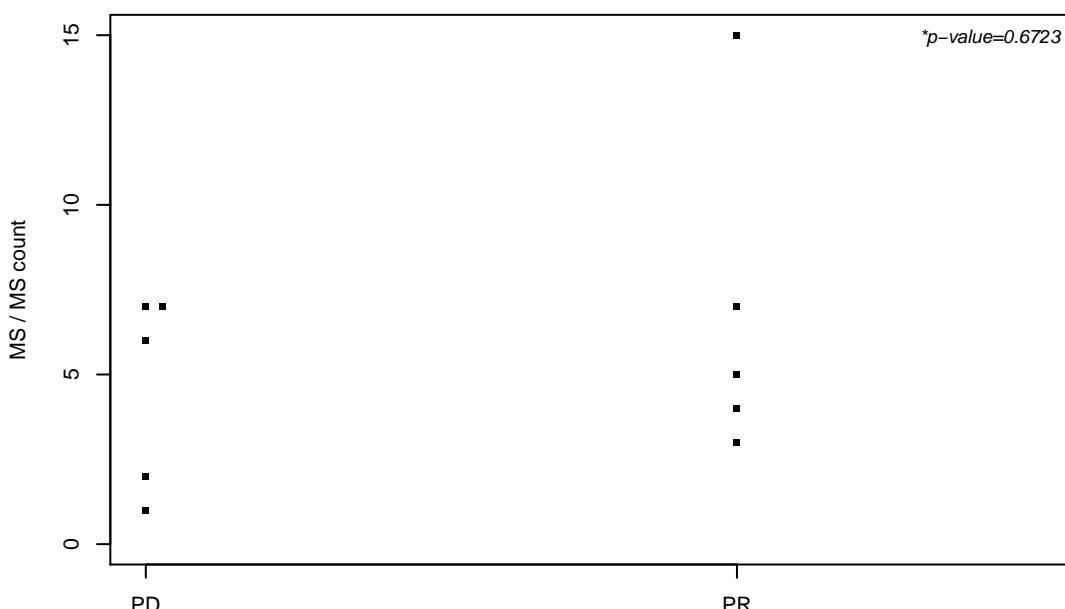
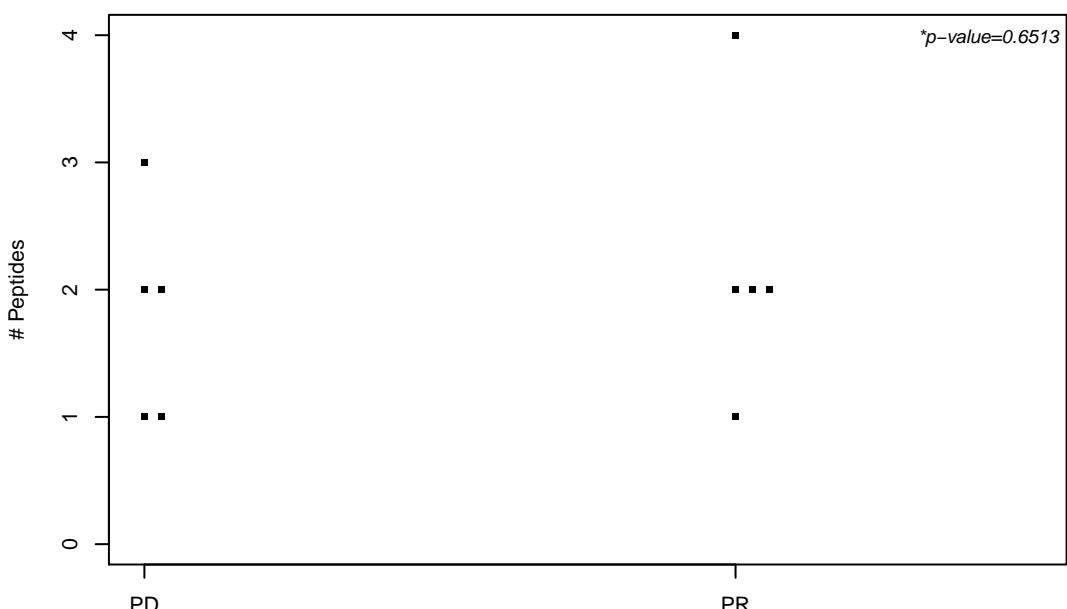
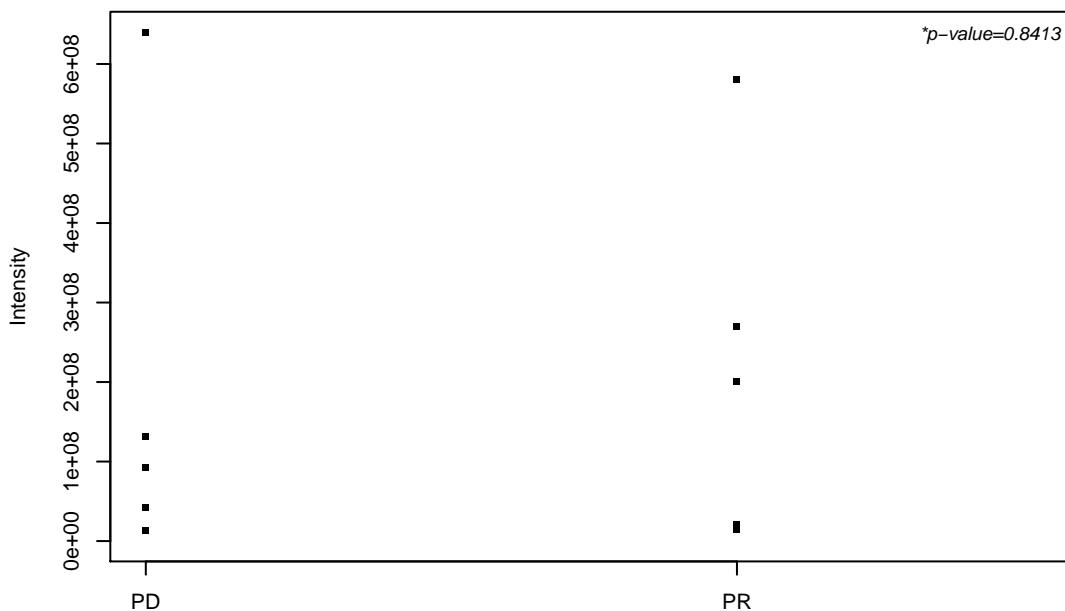
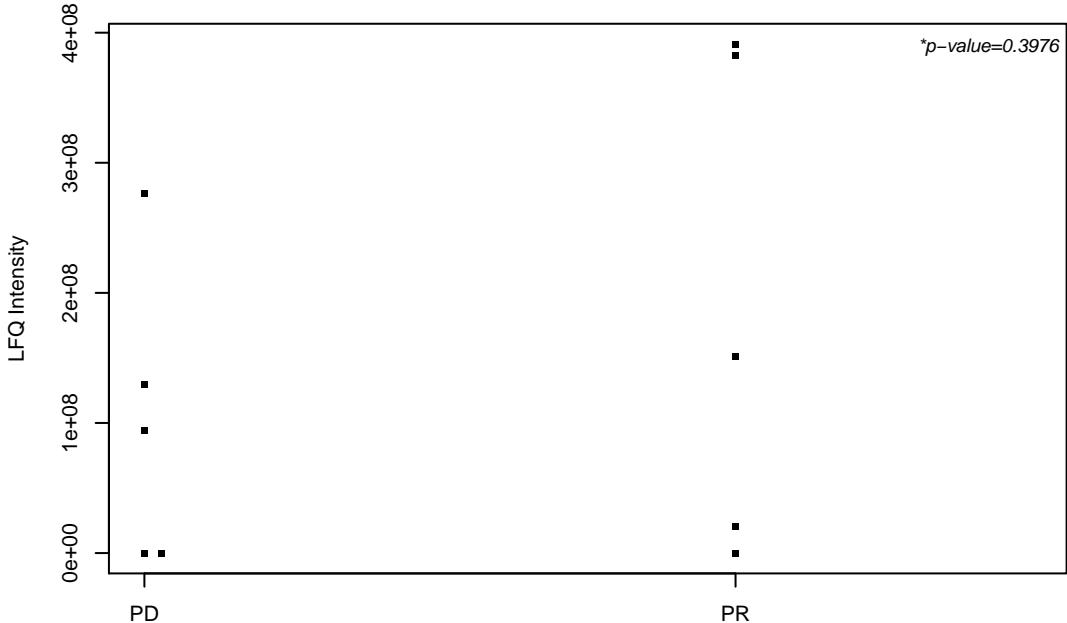
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Q15485; Ficolin-2



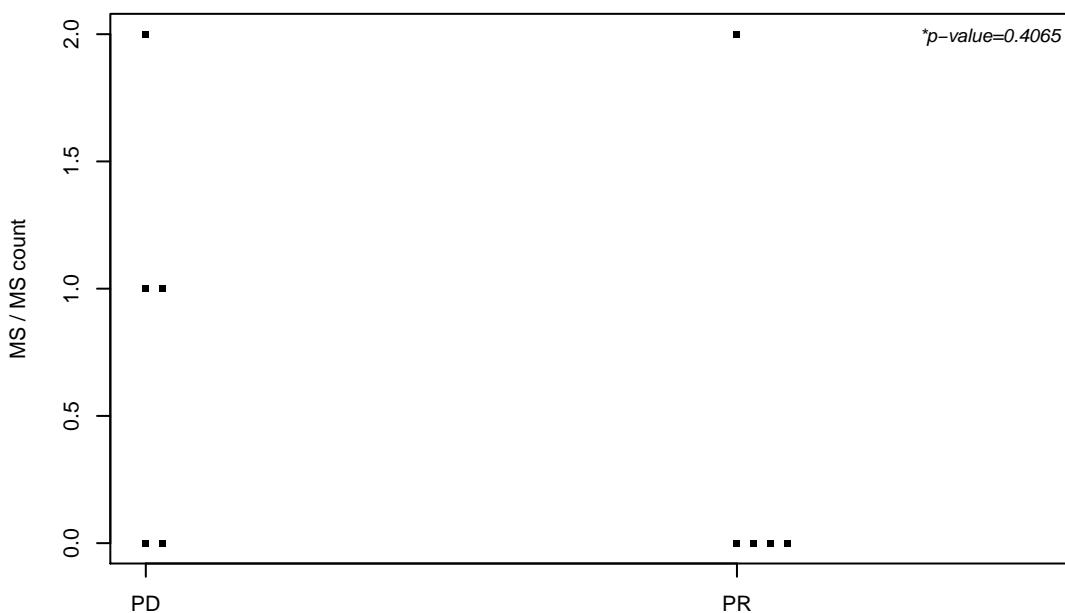
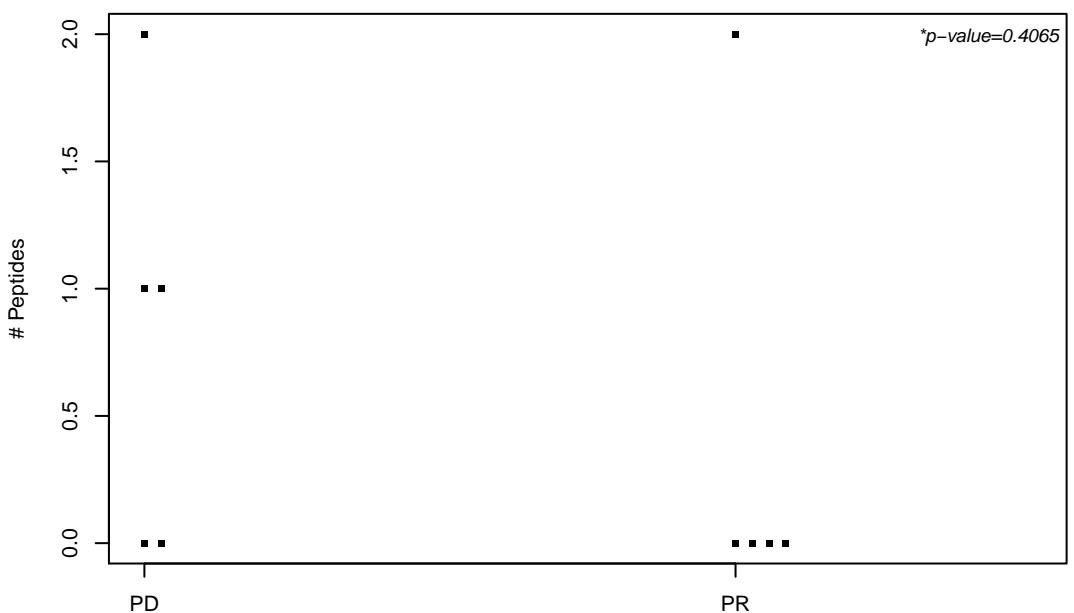
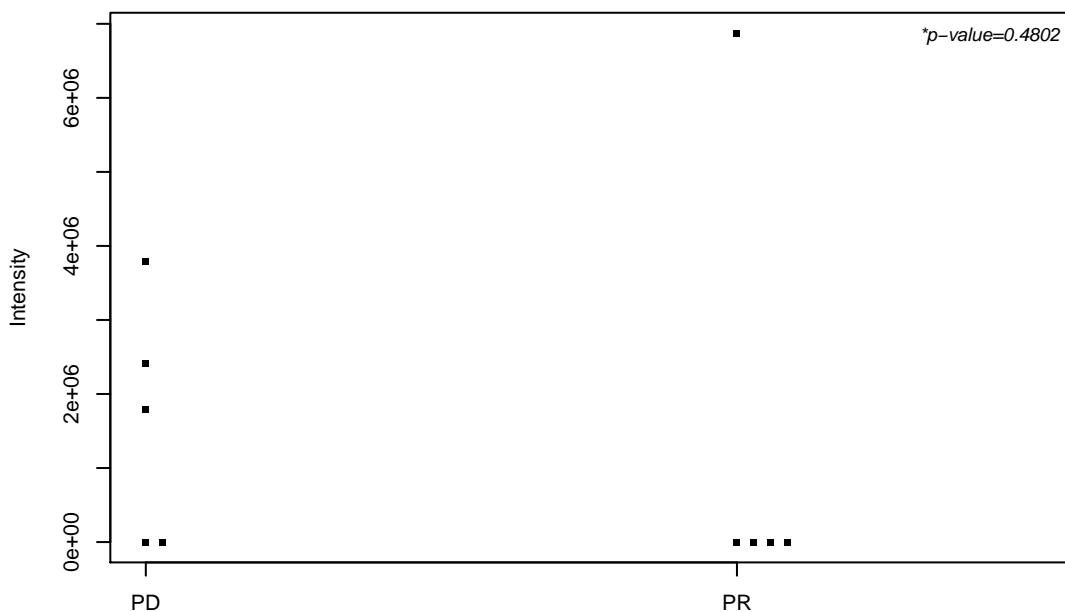
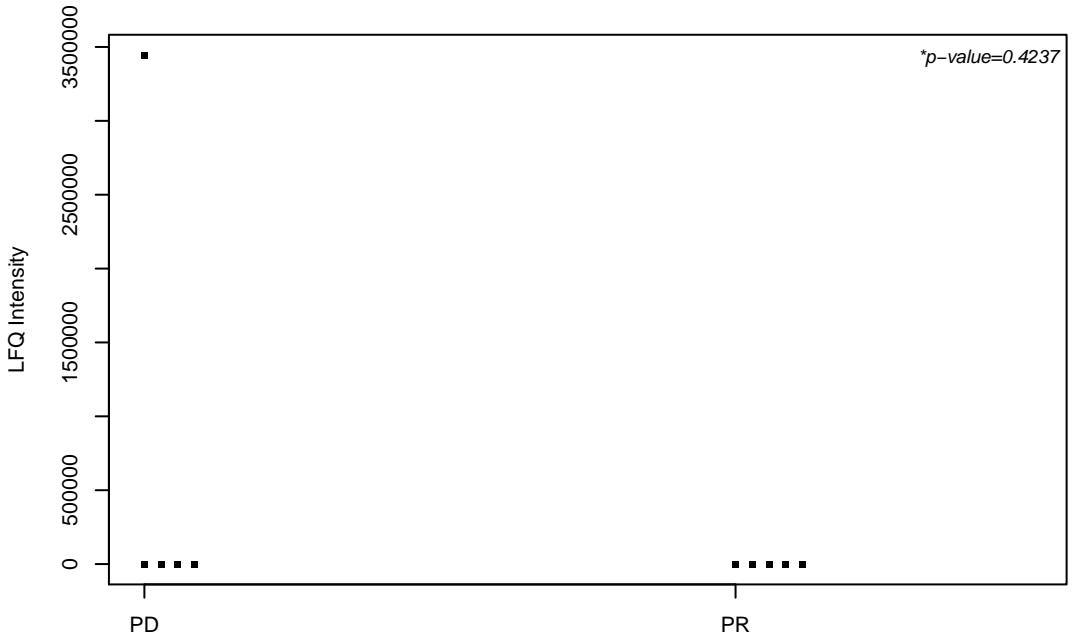
* p-value from Wilcoxon rank-sum test for differences between groups

Q15848; Adiponectin



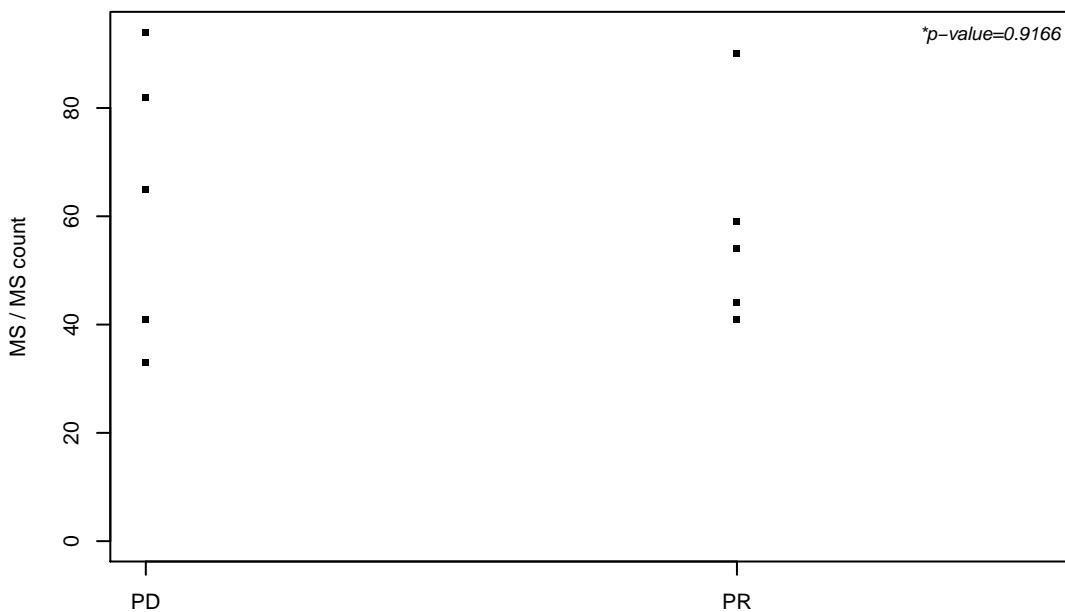
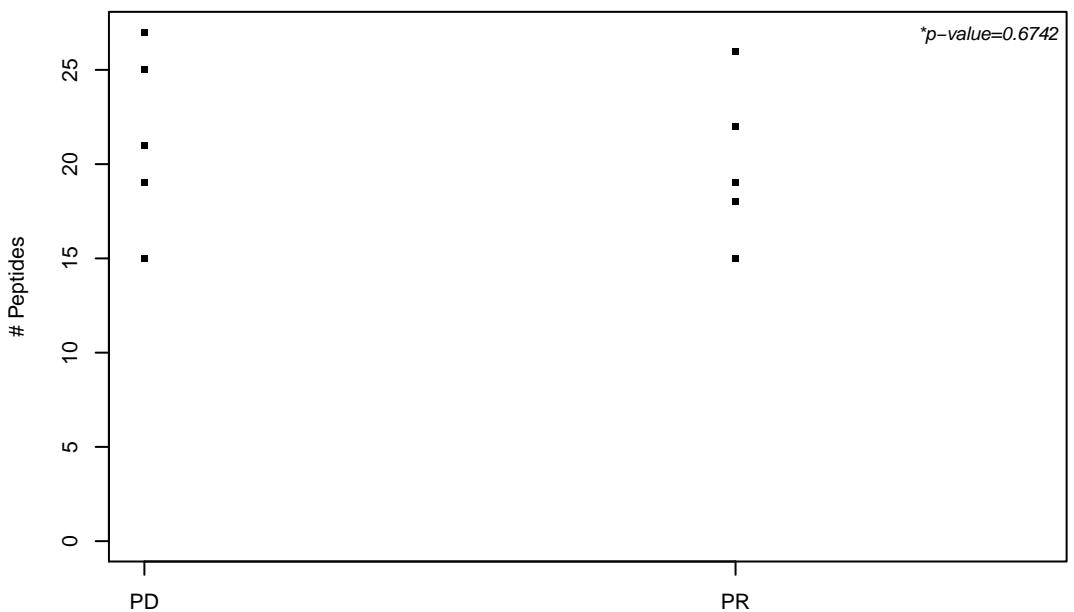
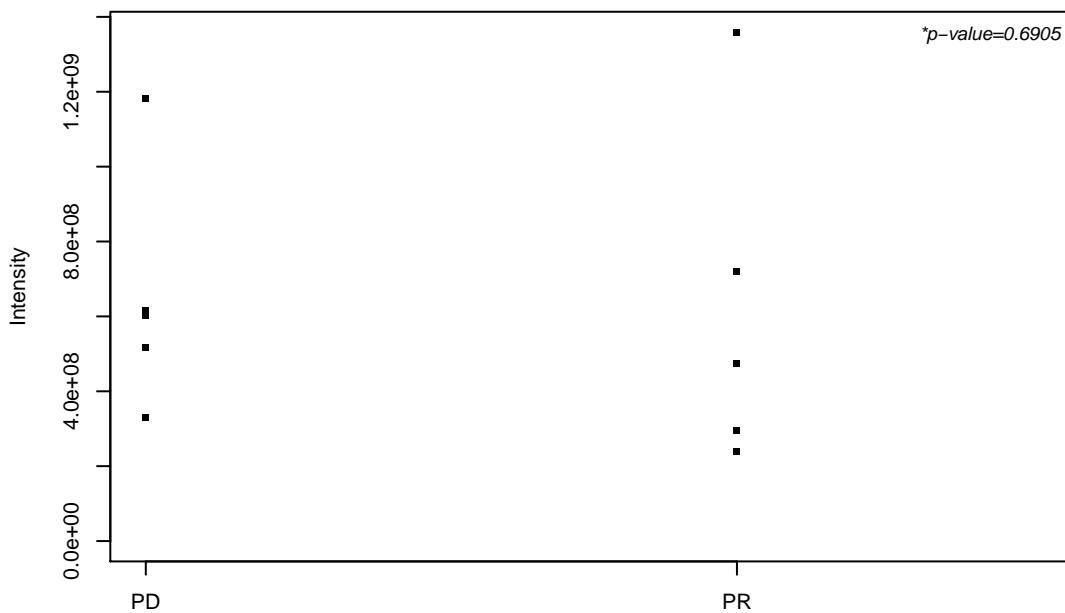
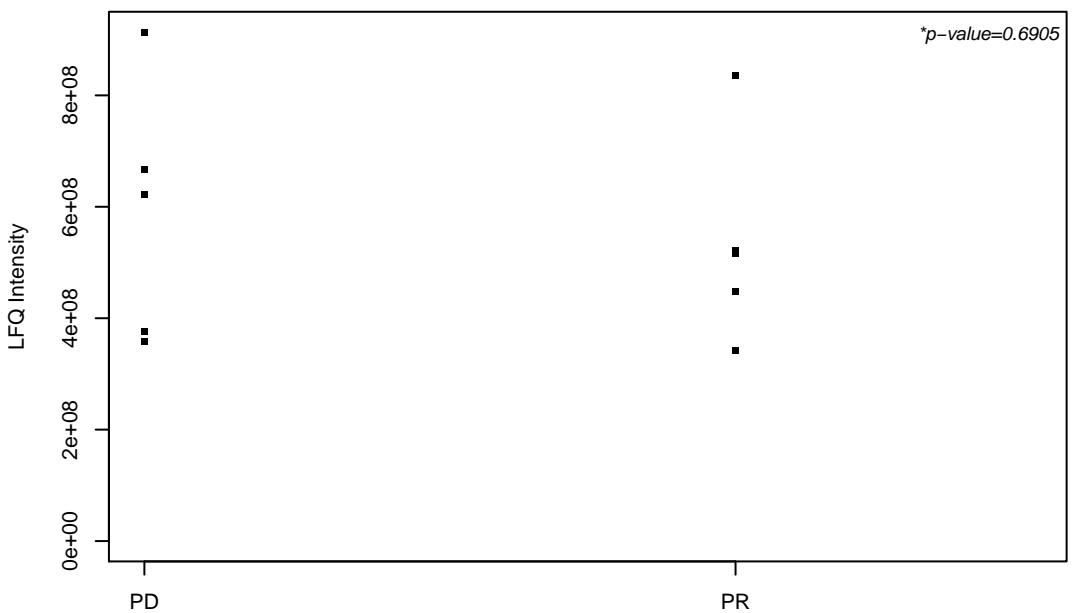
* p-value from Wilcoxon rank-sum test for differences between groups

Q16270; Insulin-like growth factor-binding protein 7



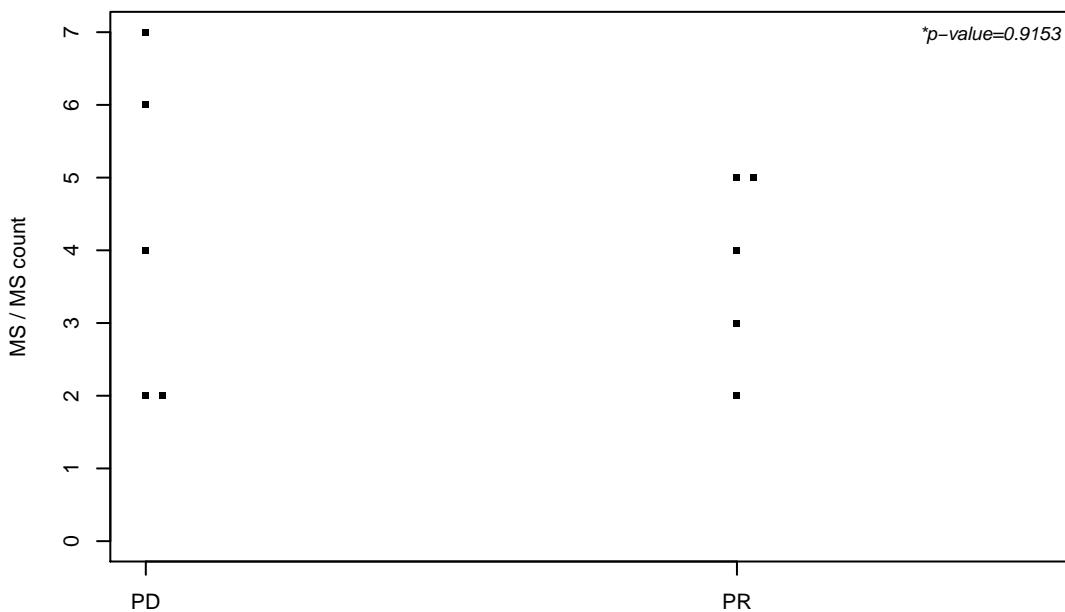
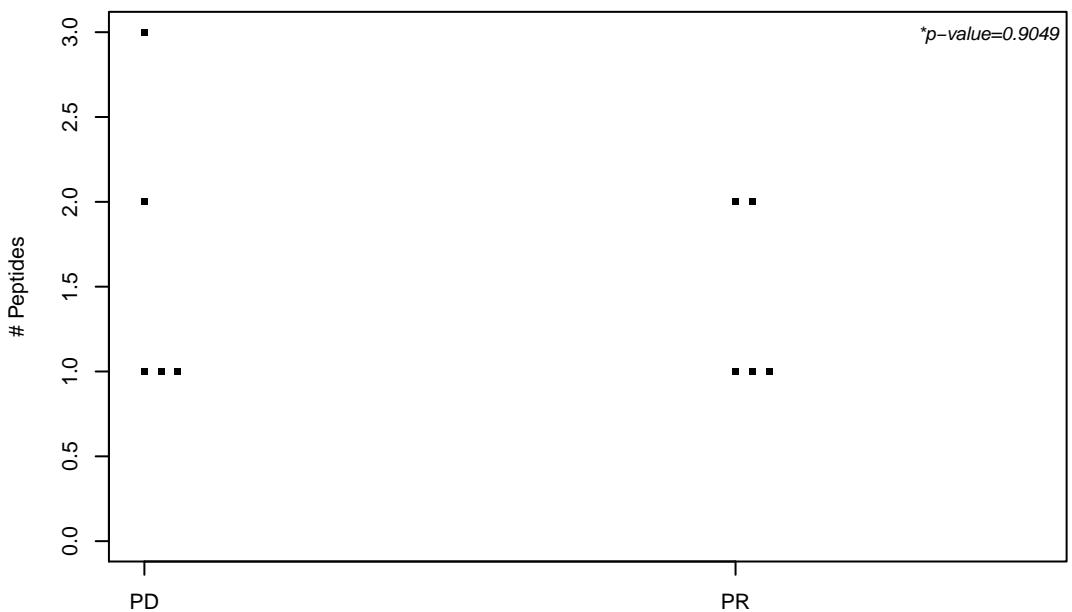
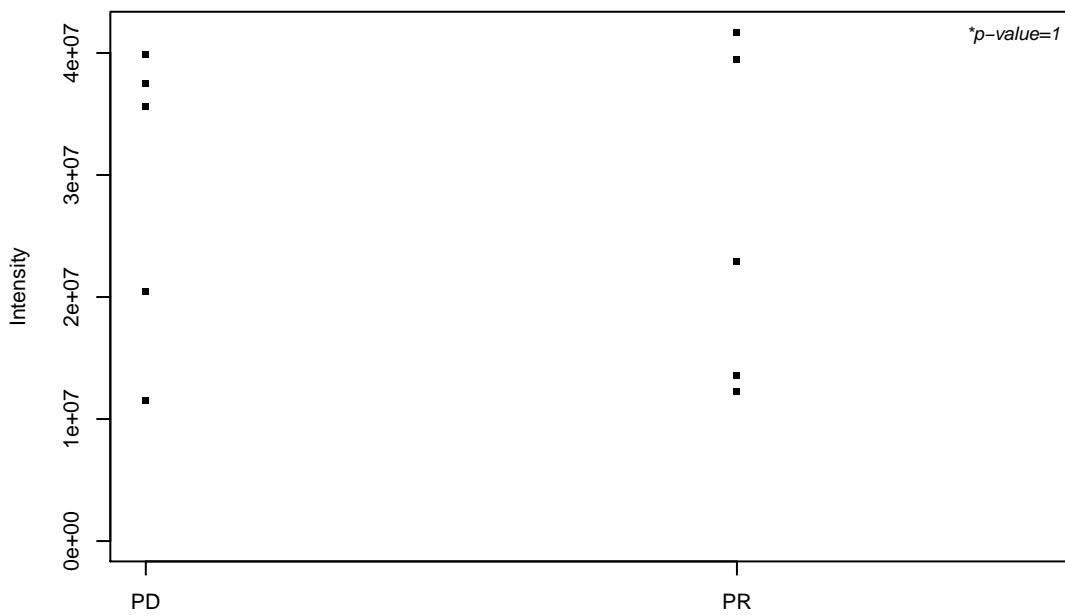
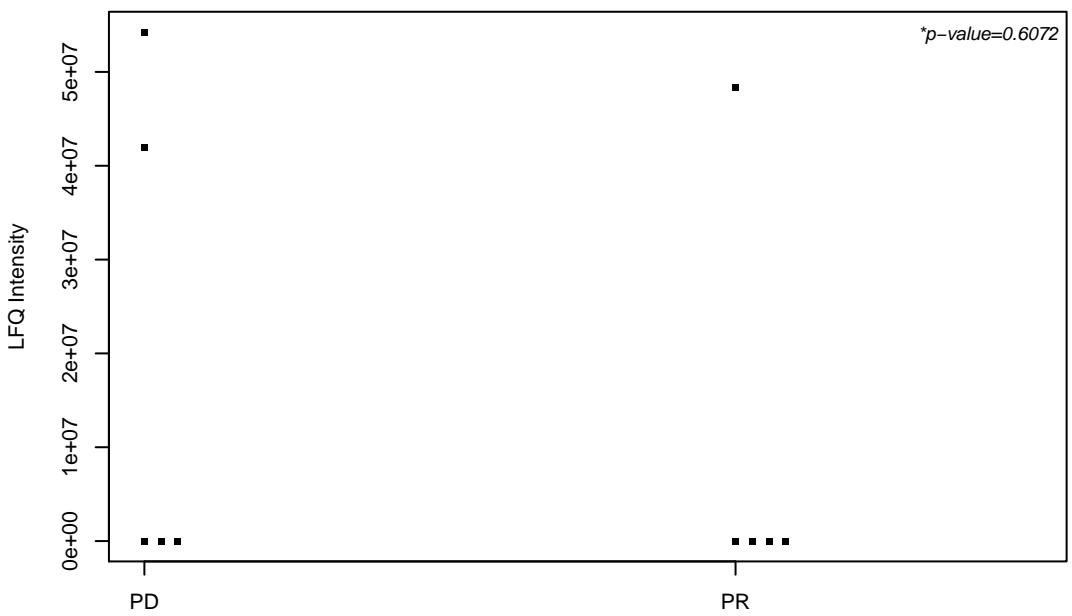
* p-value from Wilcoxon rank-sum test for differences between groups

Q16610; Extracellular matrix protein 1



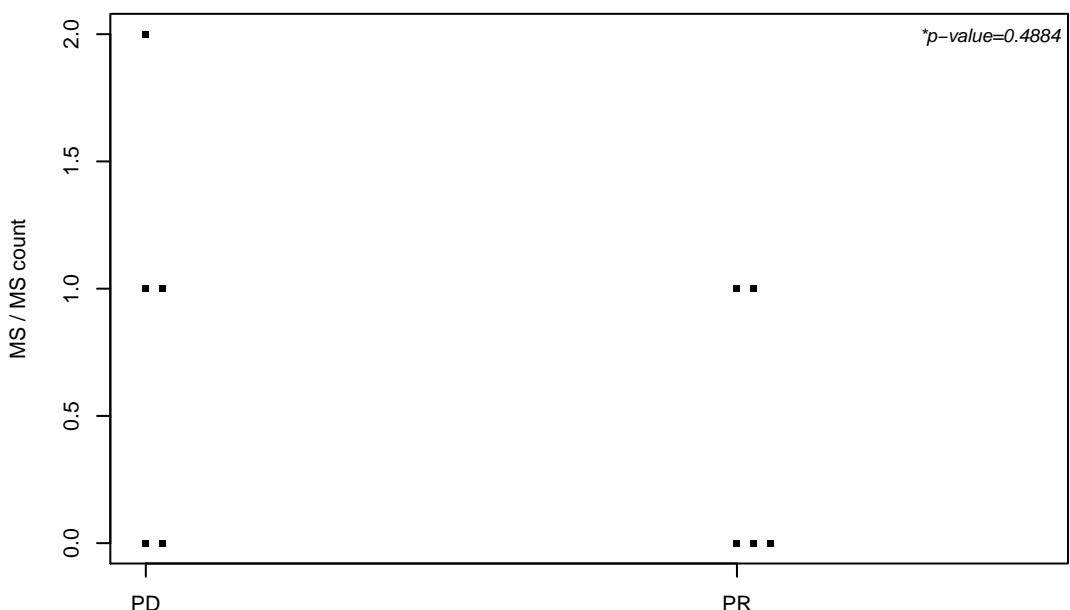
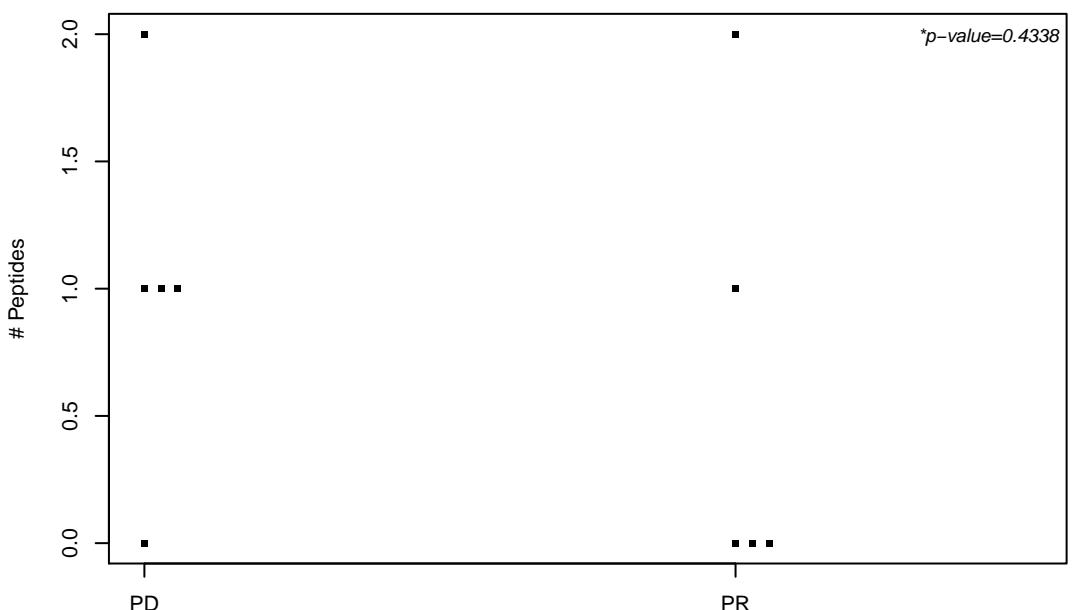
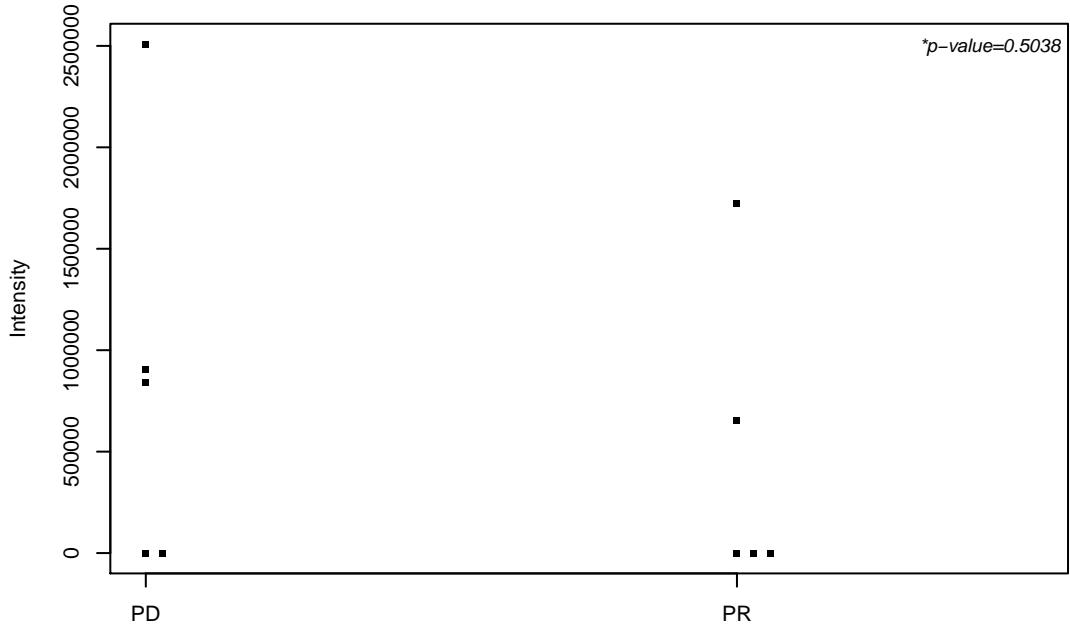
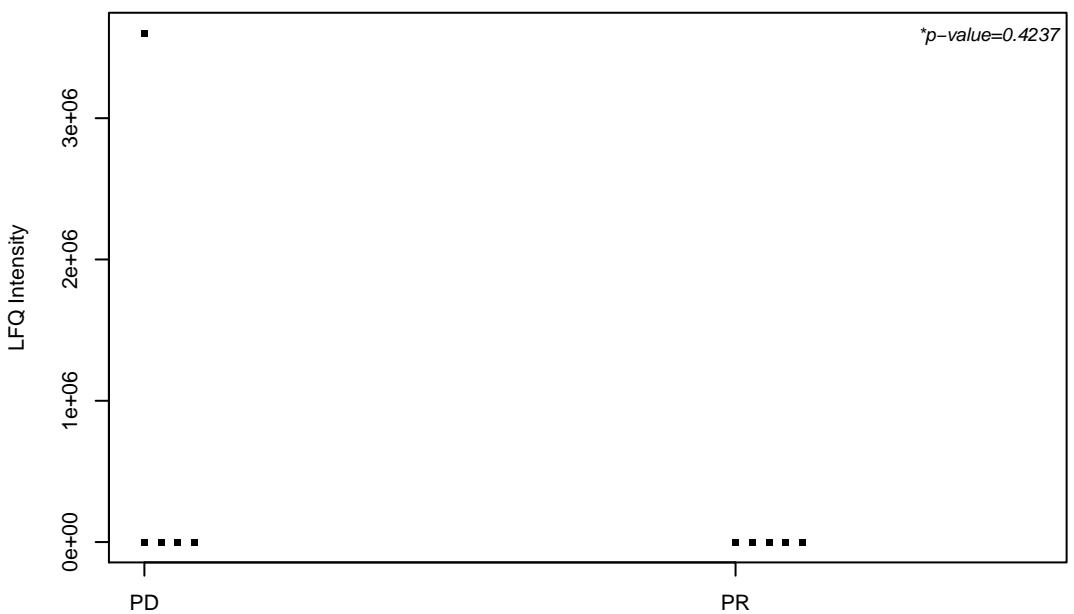
* p-value from Wilcoxon rank-sum test for differences between groups

Q16627-2; C-C motif chemokine 14



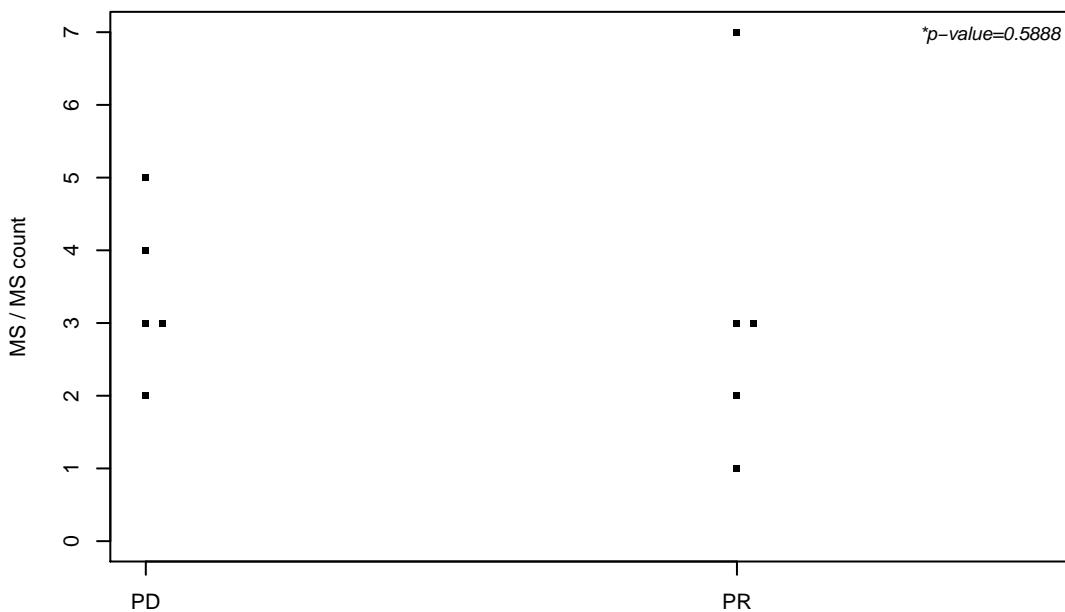
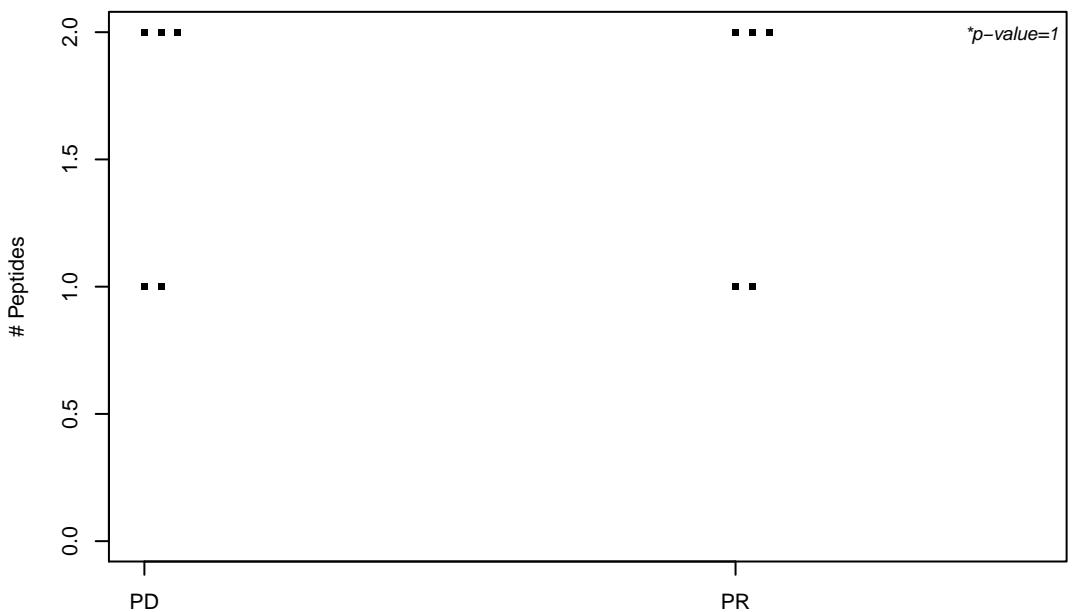
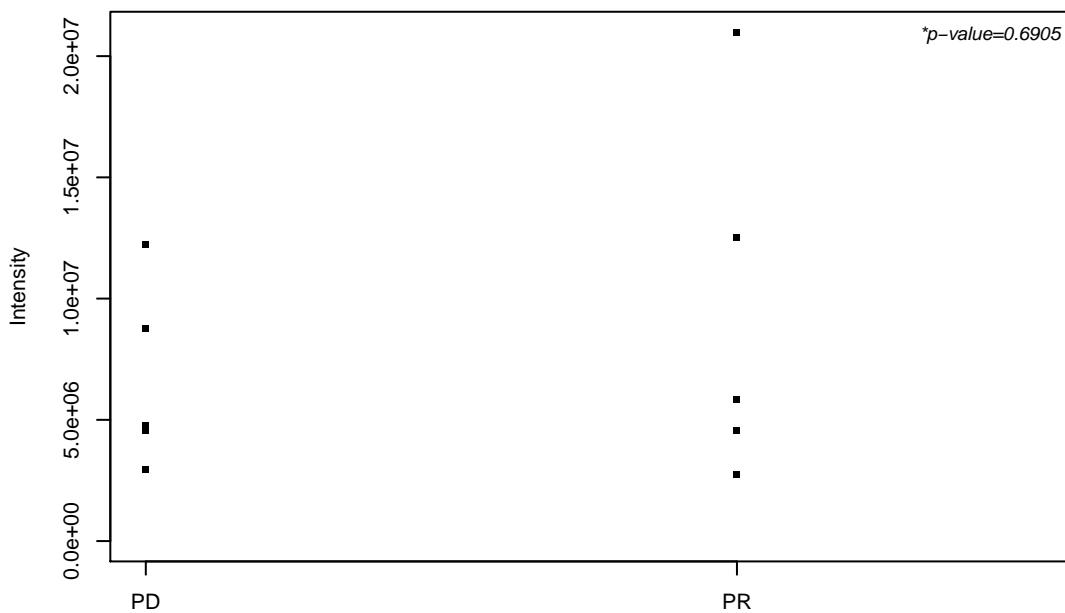
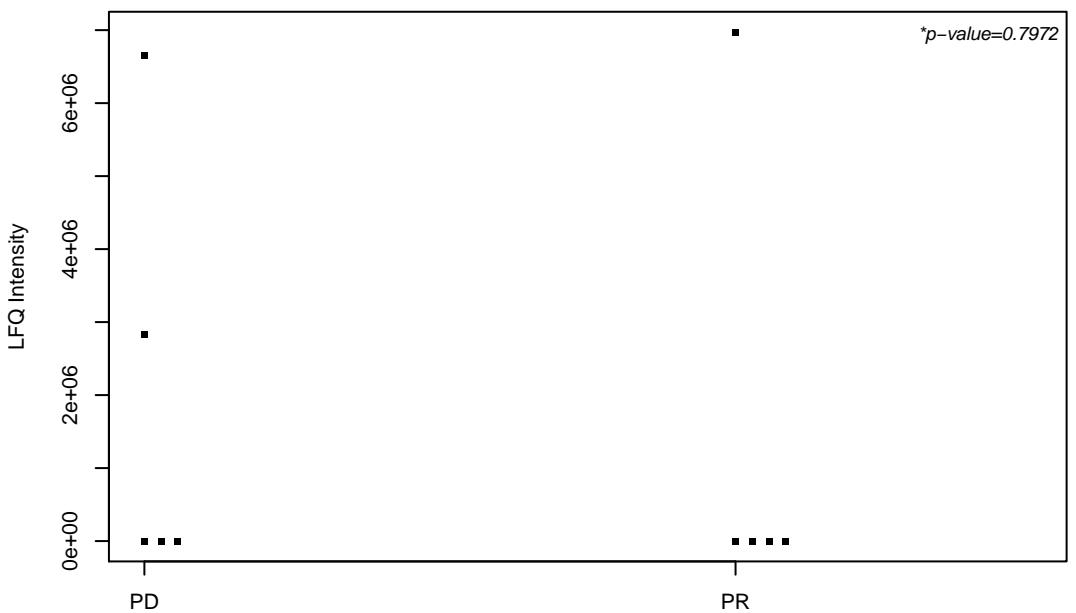
* p-value from Wilcoxon rank-sum test for differences between groups

Q16706; Alpha-mannosidase 2



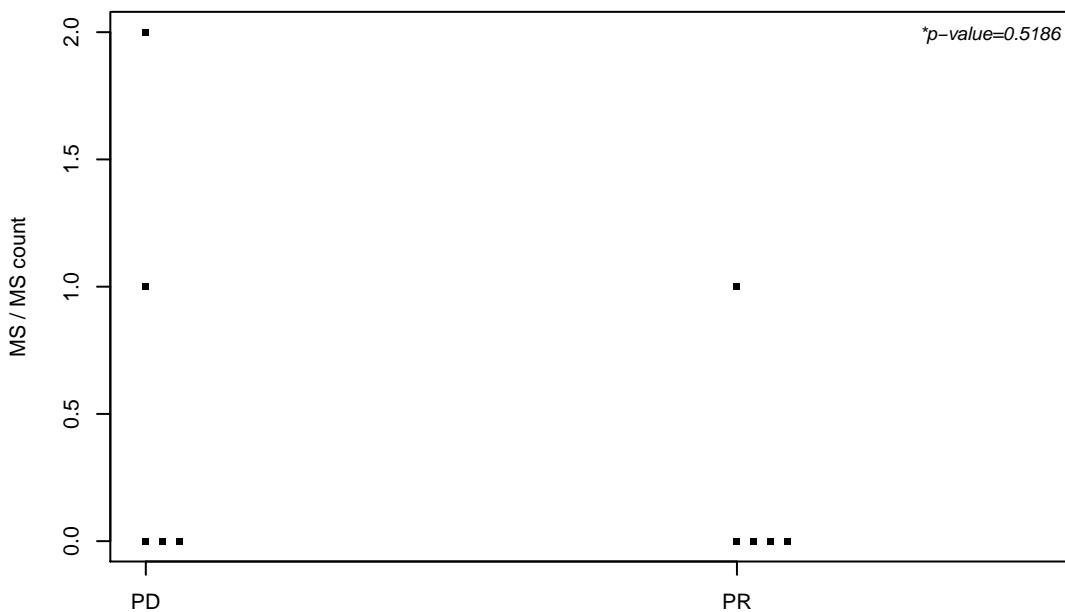
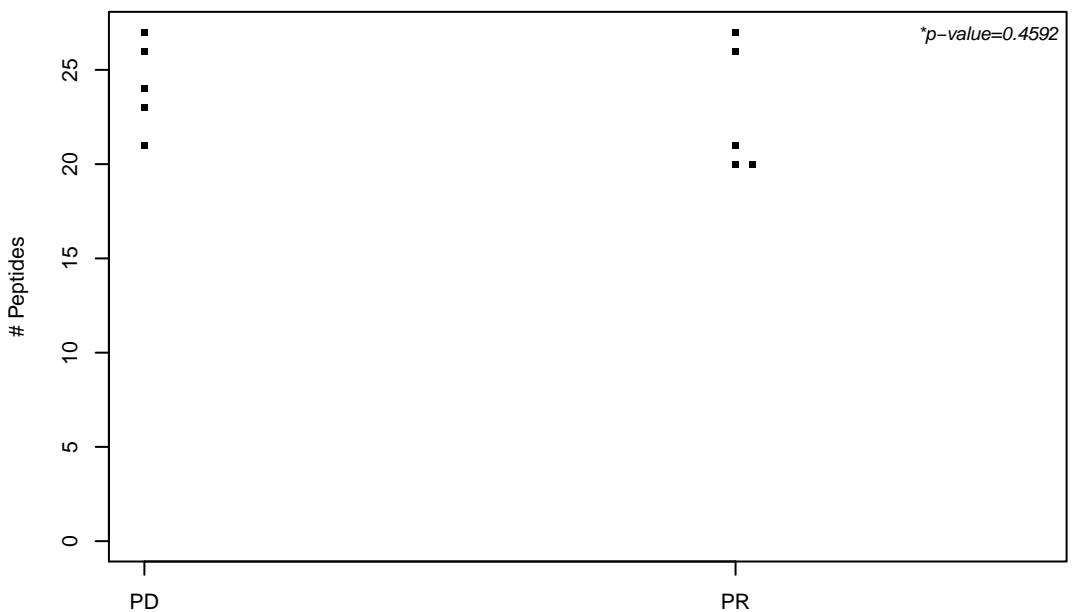
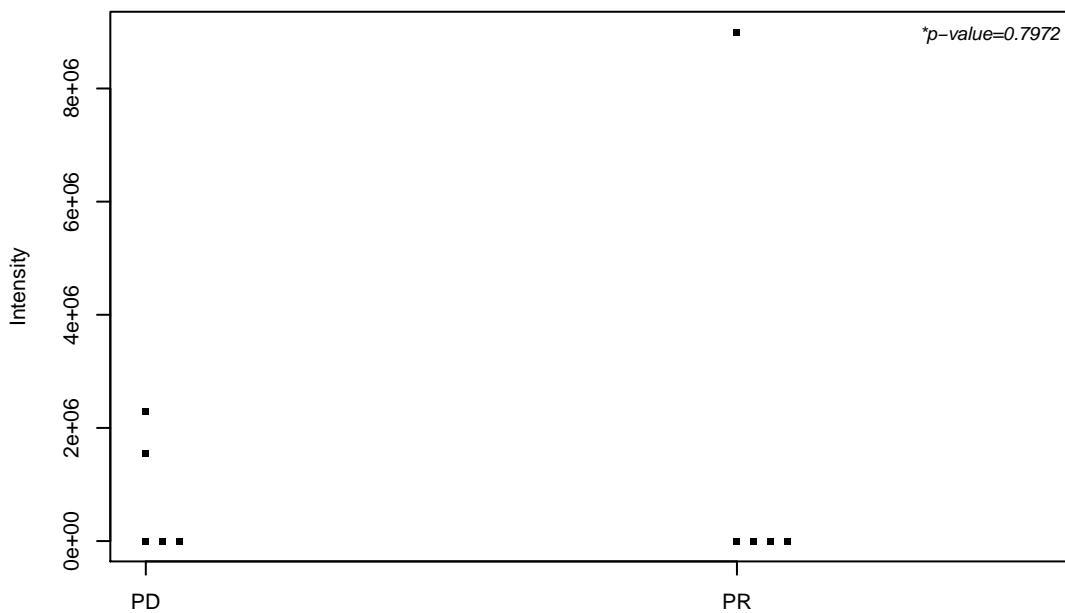
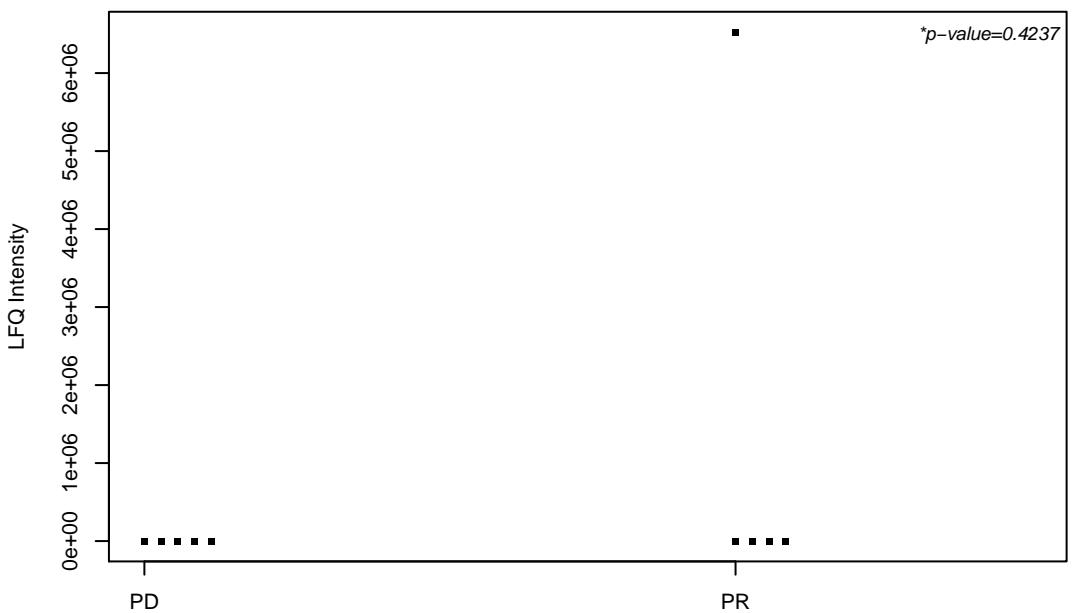
* p-value from Wilcoxon rank-sum test for differences between groups

Q16853; Membrane primary amine oxidase



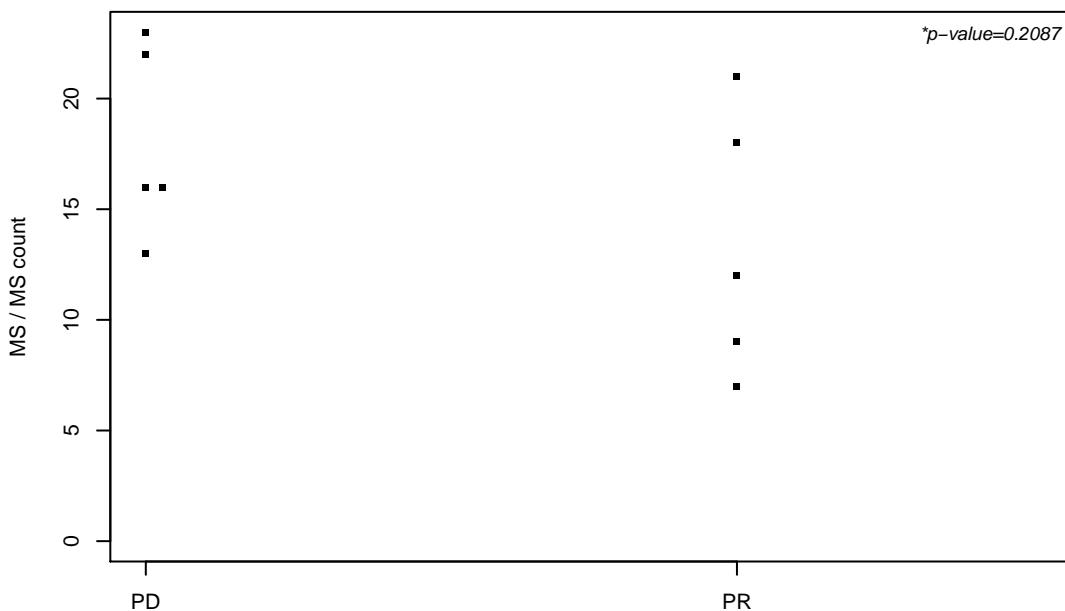
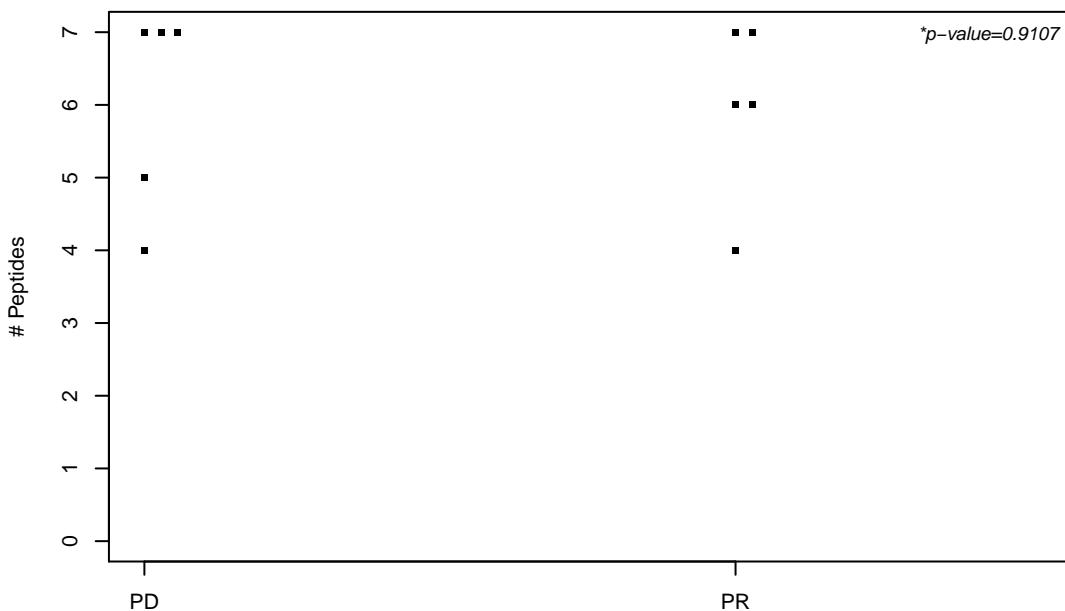
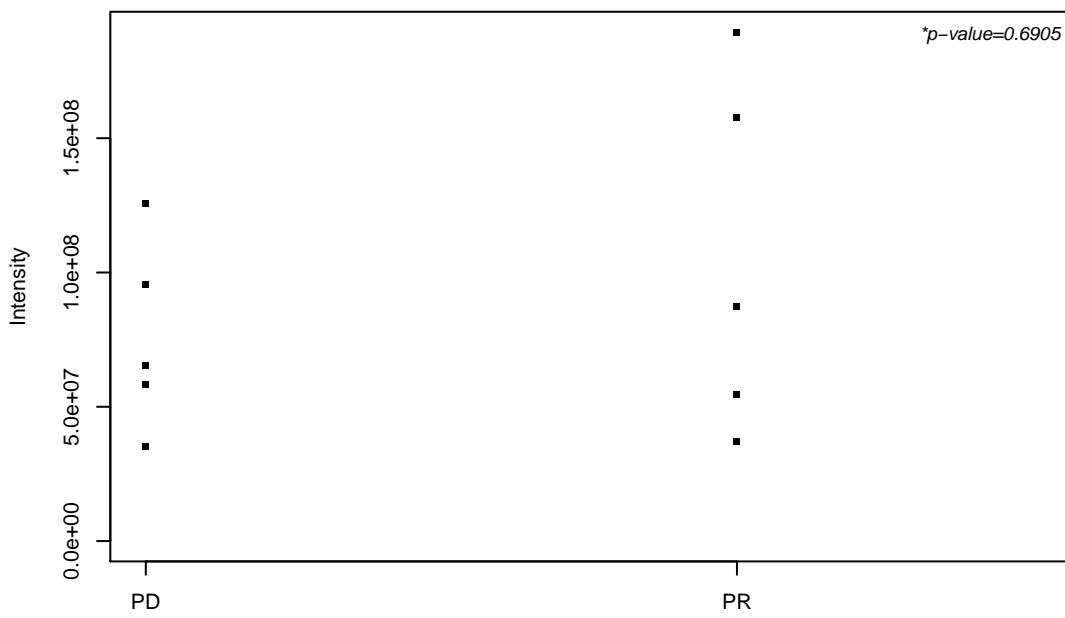
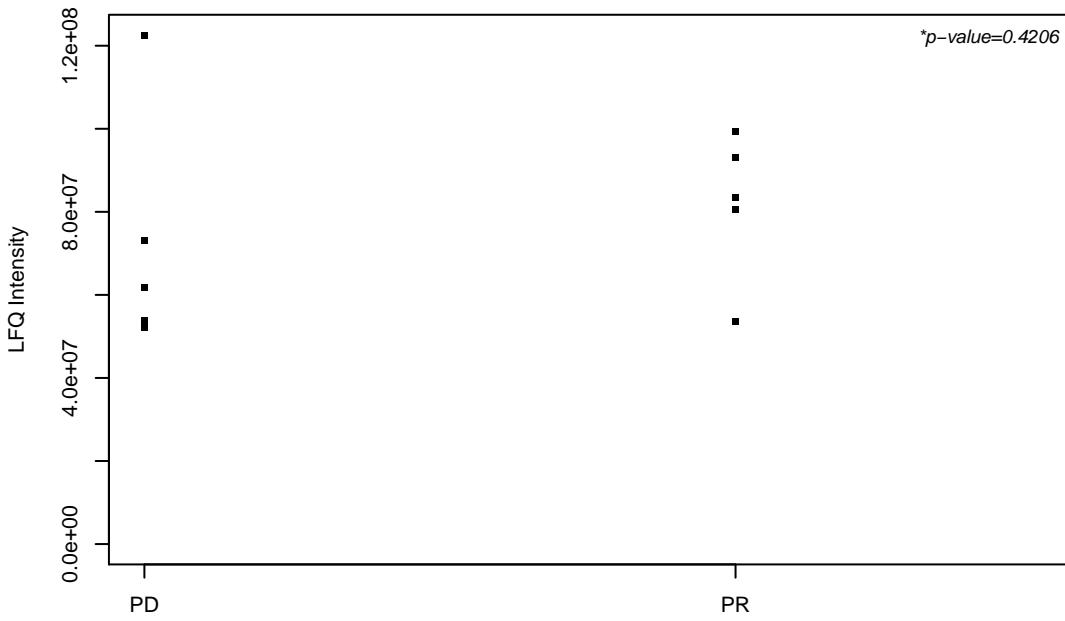
* p-value from Wilcoxon rank-sum test for differences between groups

Q5T0H9;



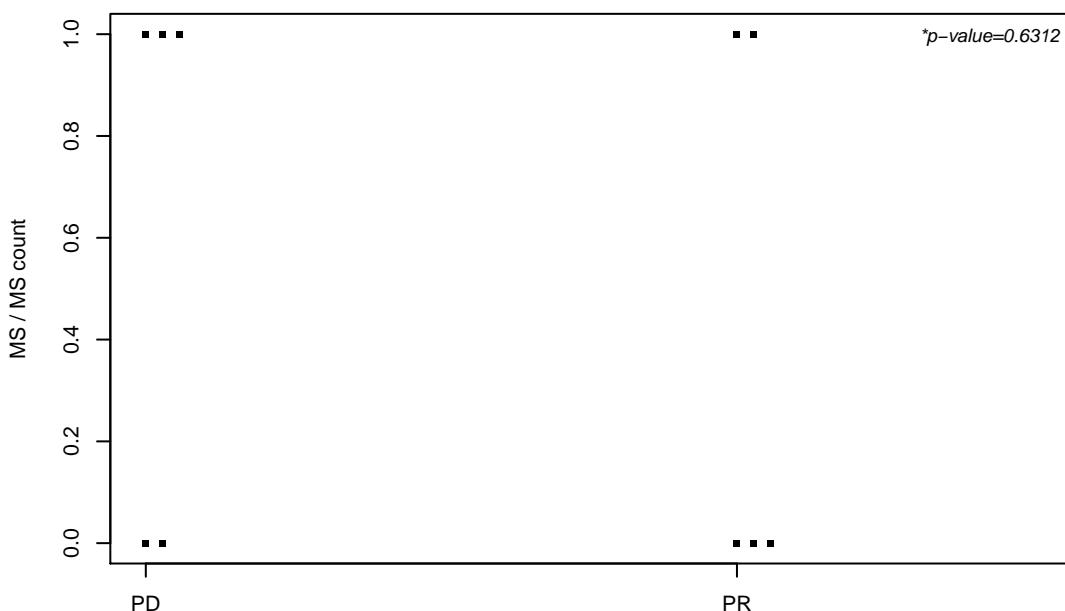
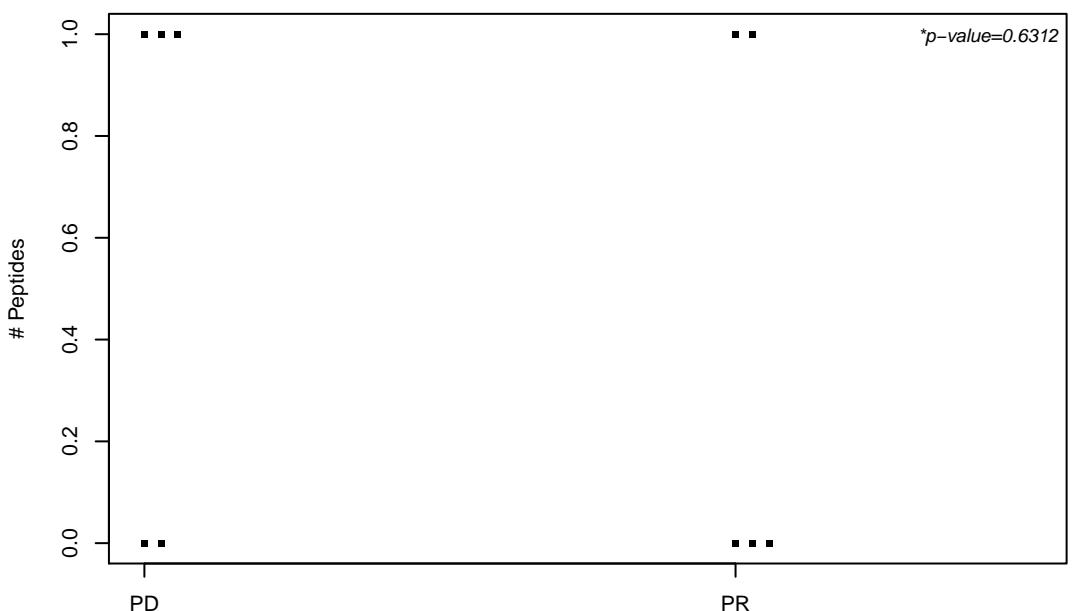
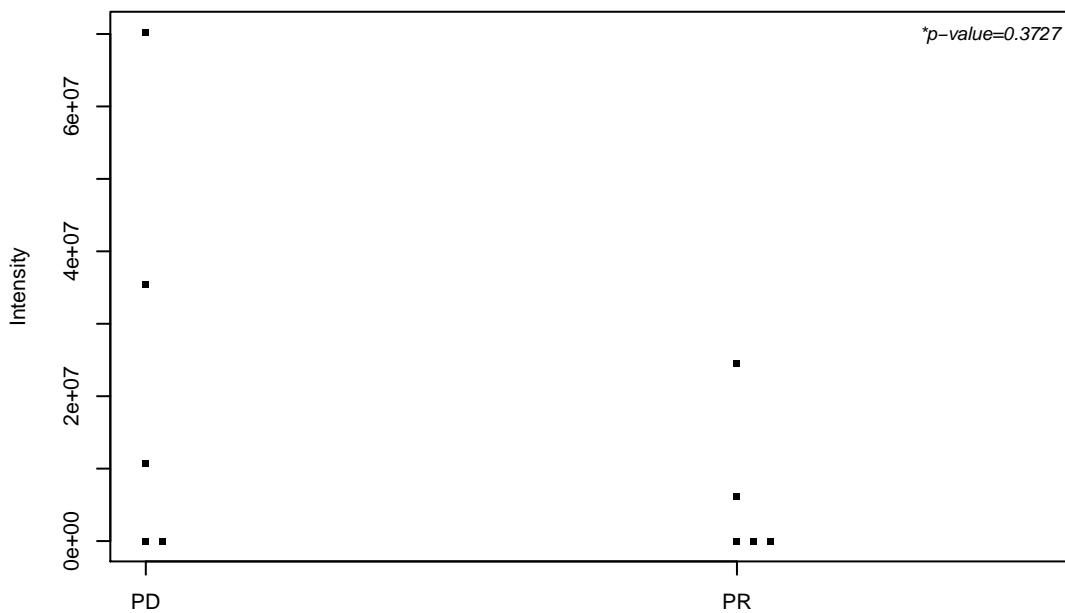
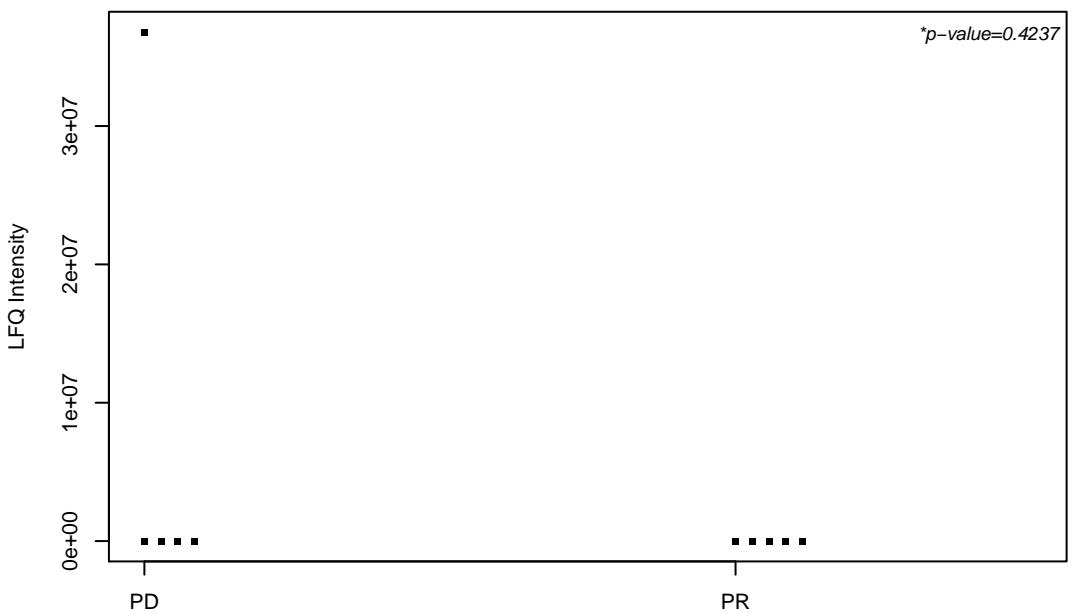
* p-value from Wilcoxon rank-sum test for differences between groups

Q6EMK4; VasoRin



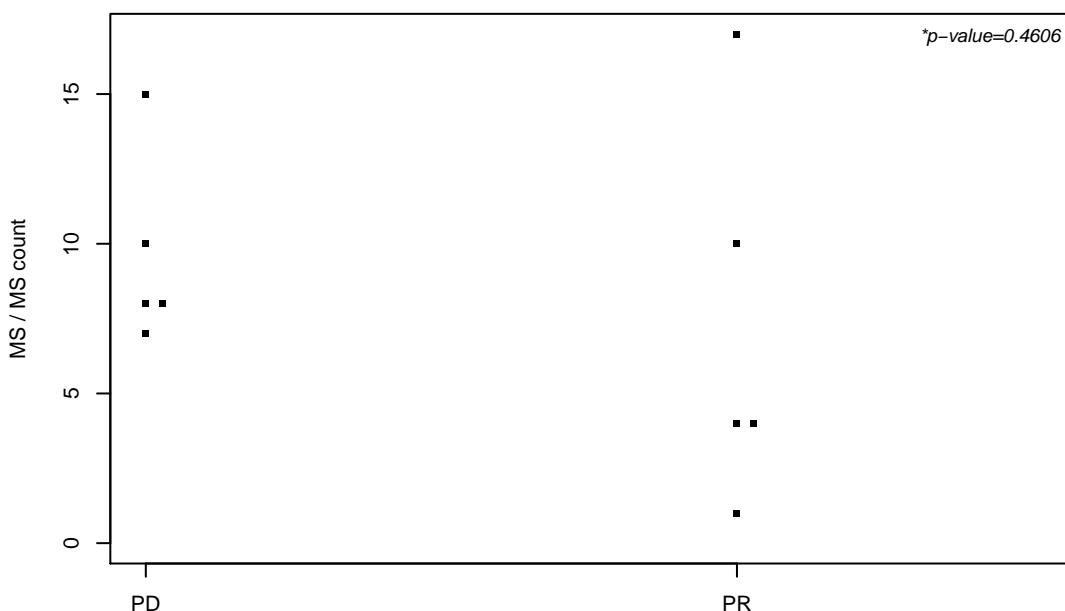
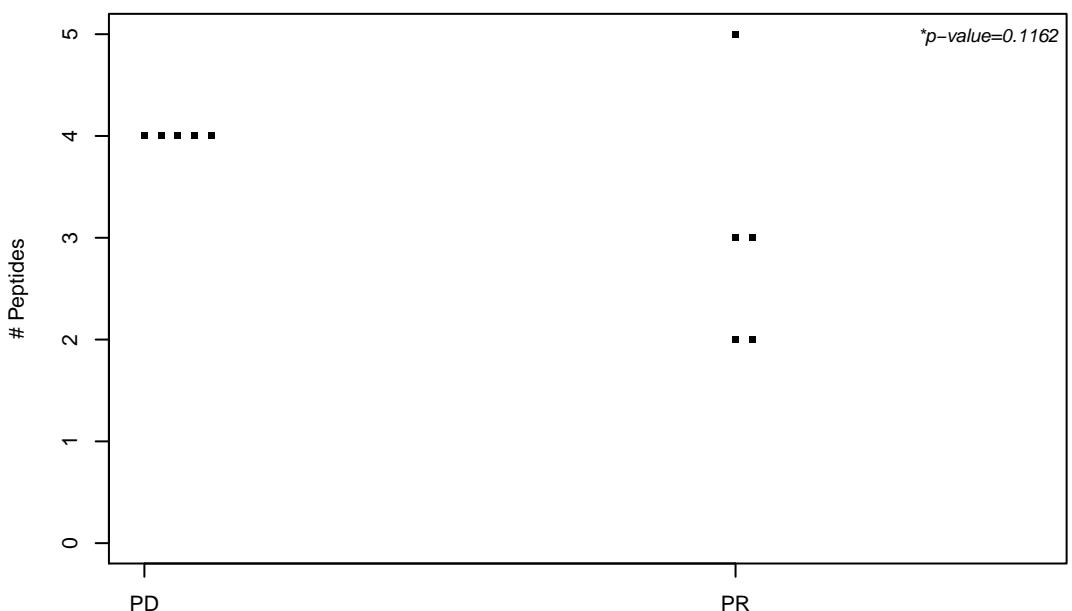
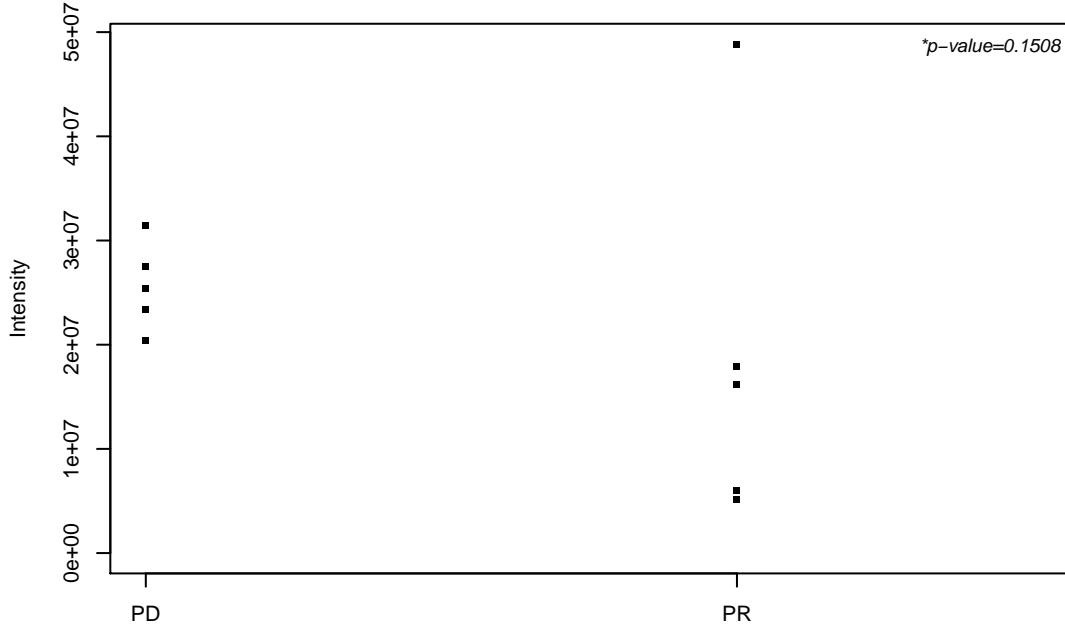
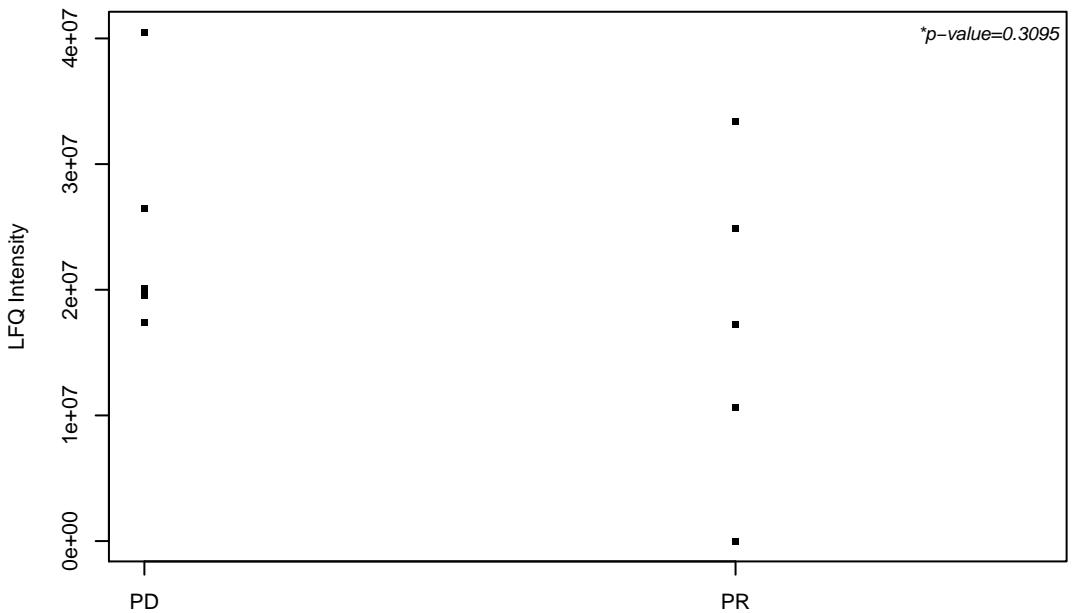
*p-value from Wilcoxon rank-sum test for differences between groups

Q6P4Q7; Metal transporter CNNM4



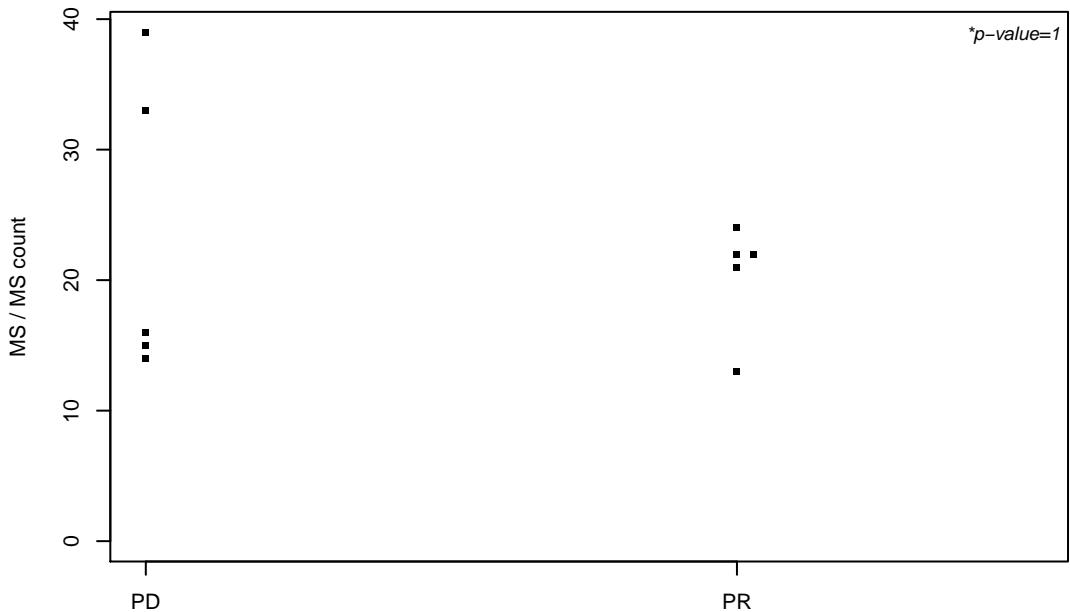
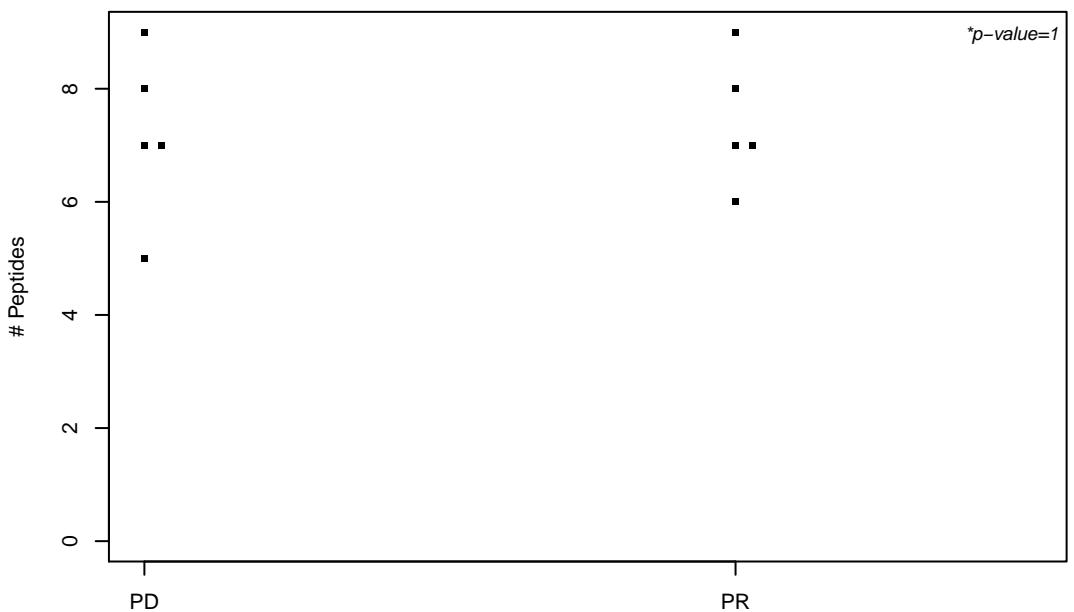
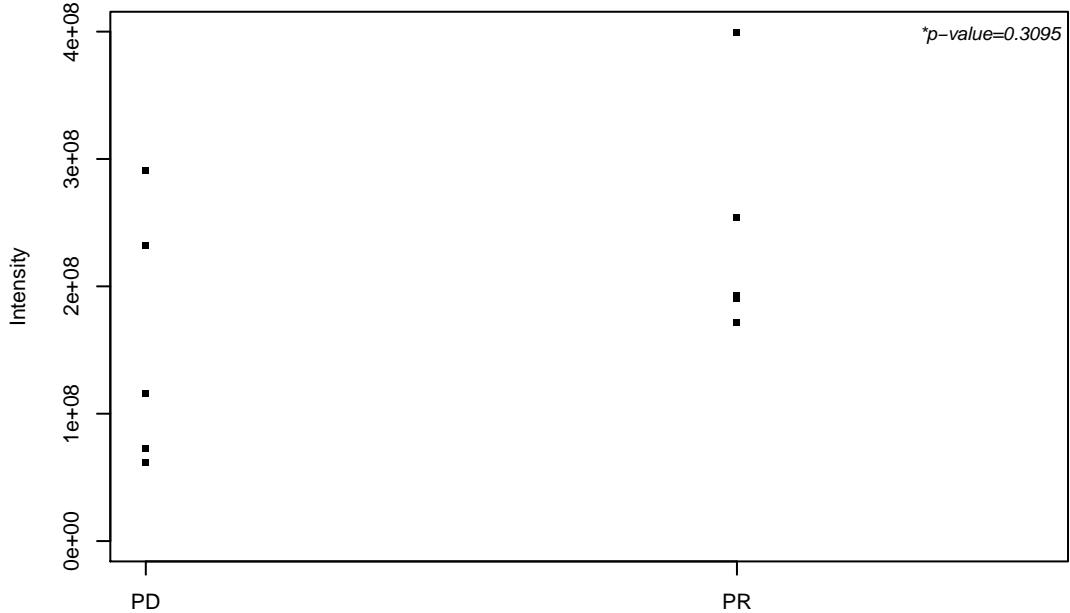
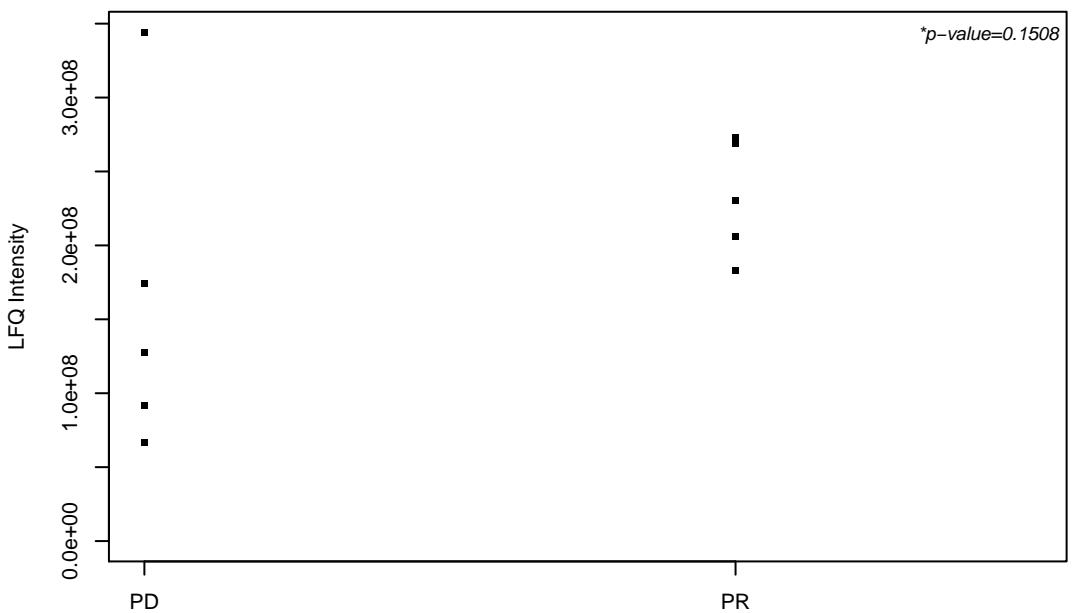
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Q6UX71; Plexin domain-containing protein 2



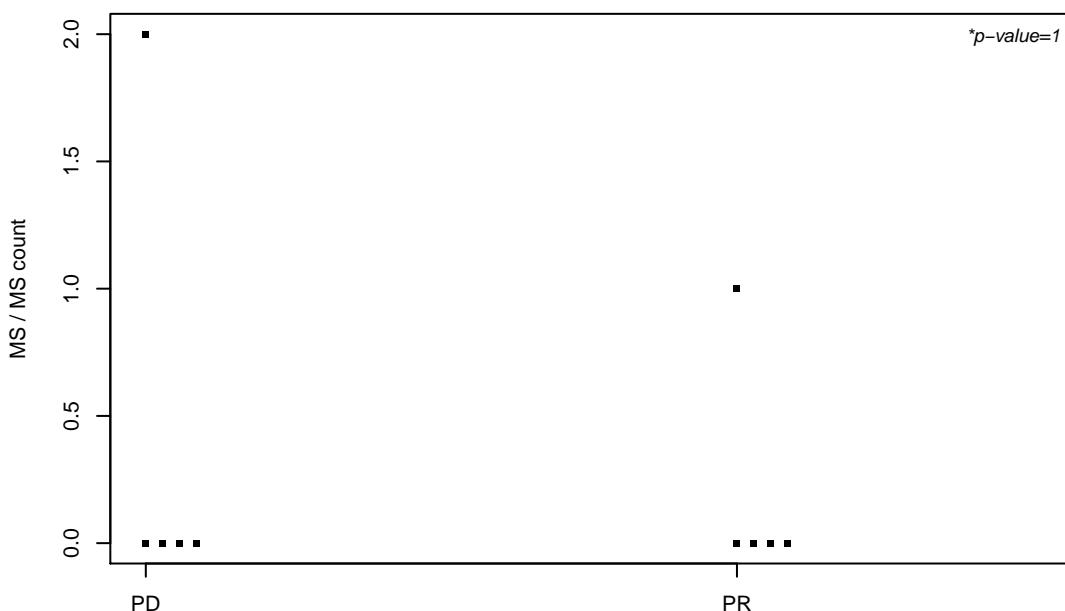
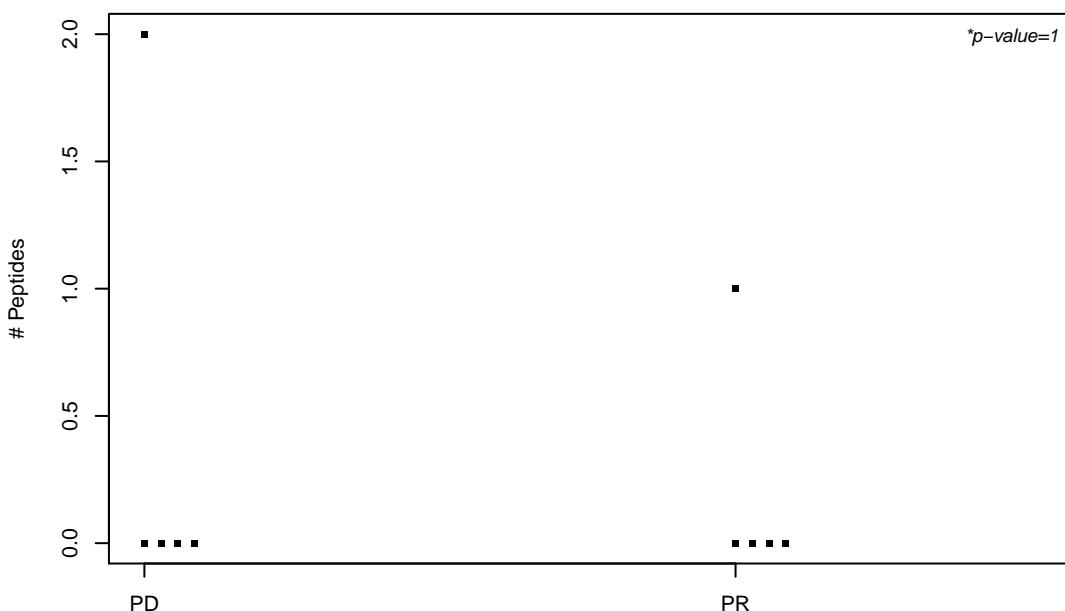
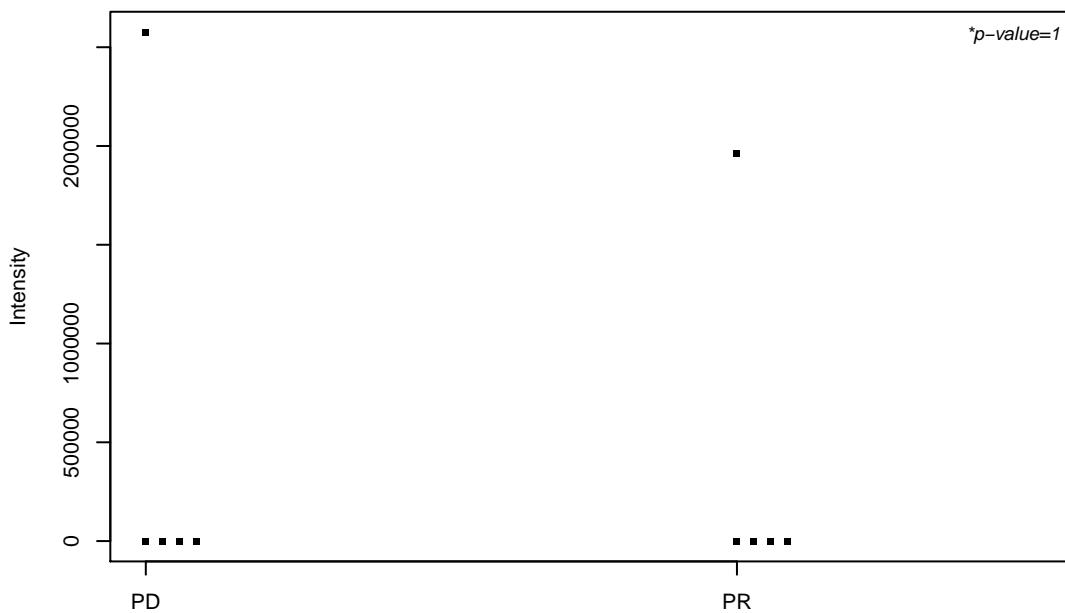
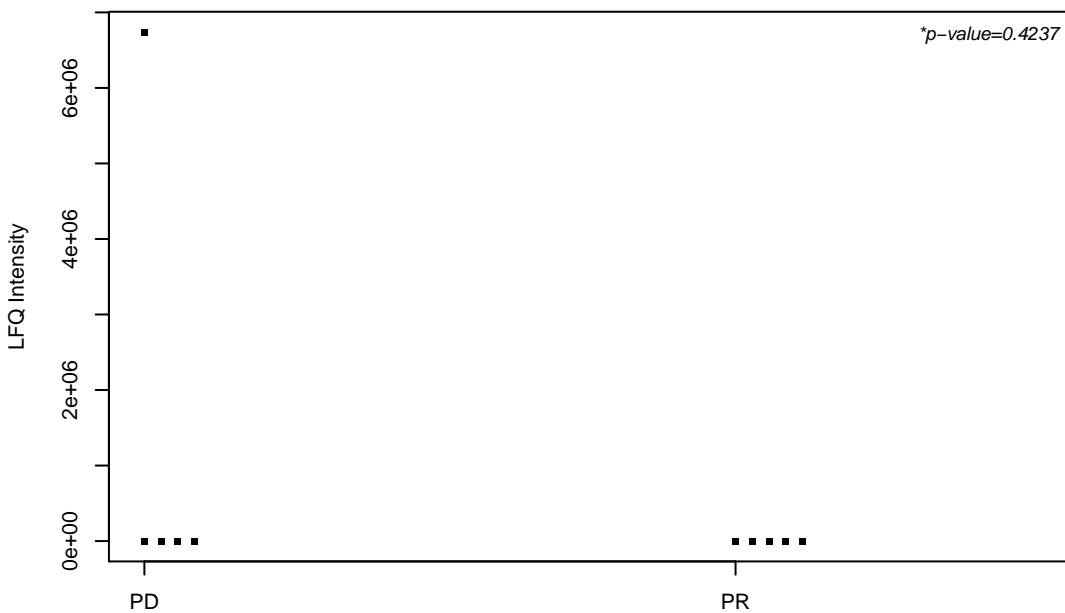
* p-value from Wilcoxon rank-sum test for differences between groups

Q6UXB8; Peptidase inhibitor 16



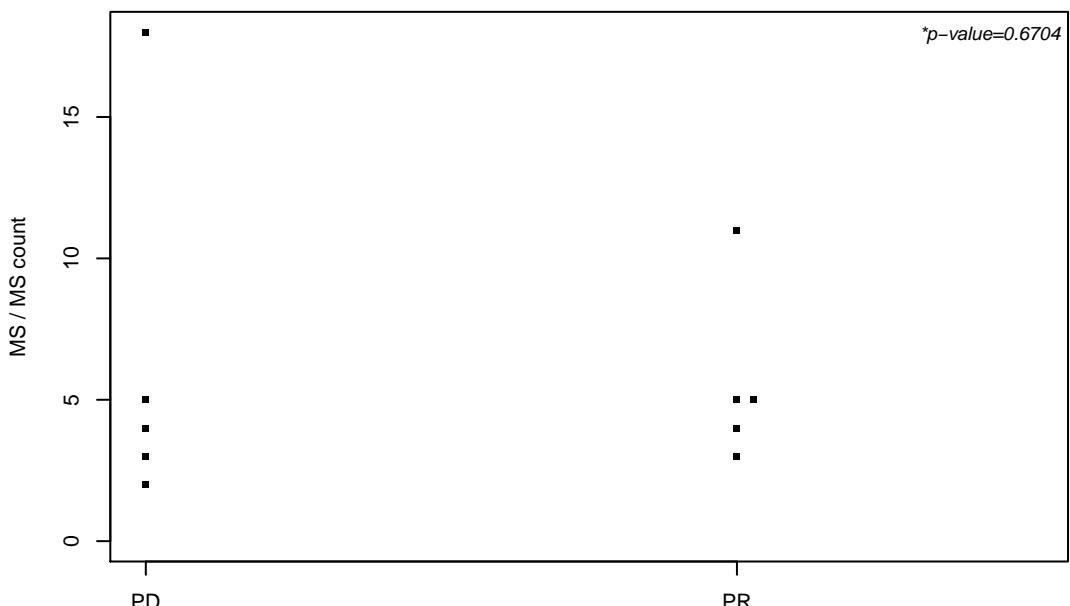
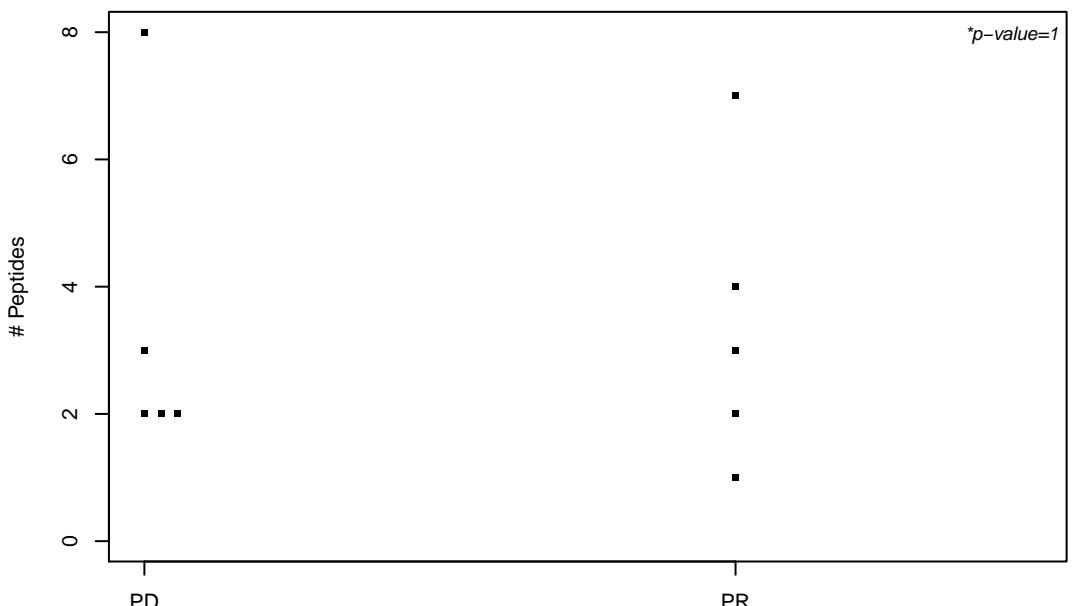
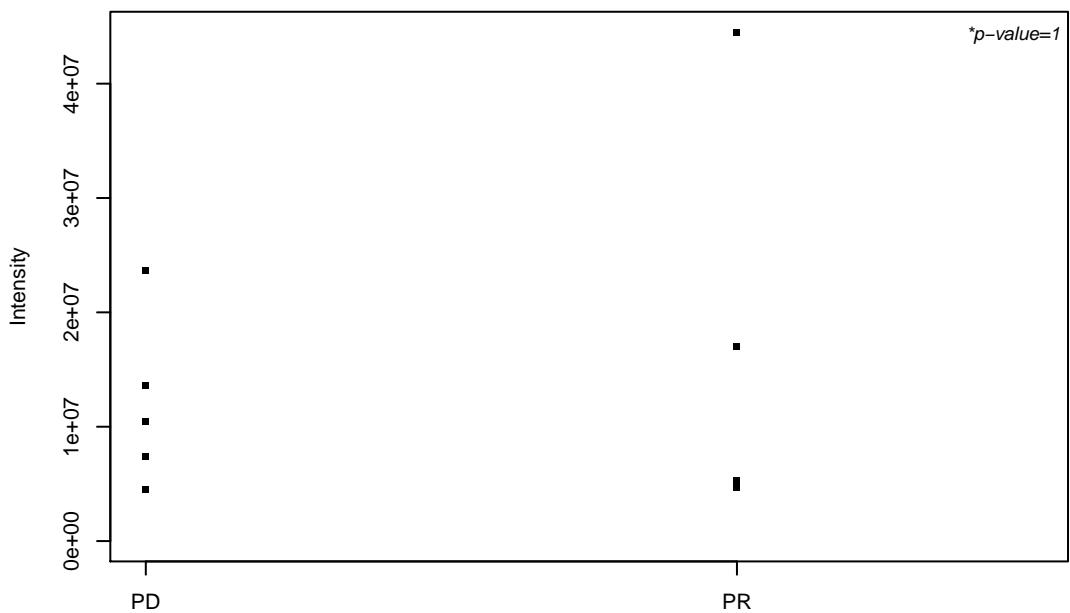
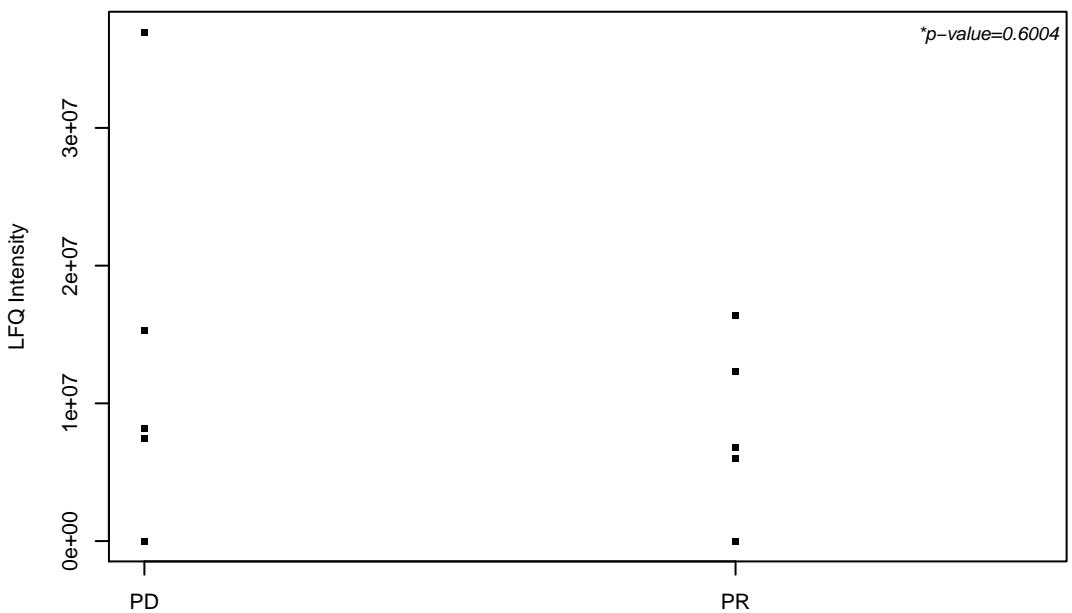
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Q6YHK3; CD109 antigen



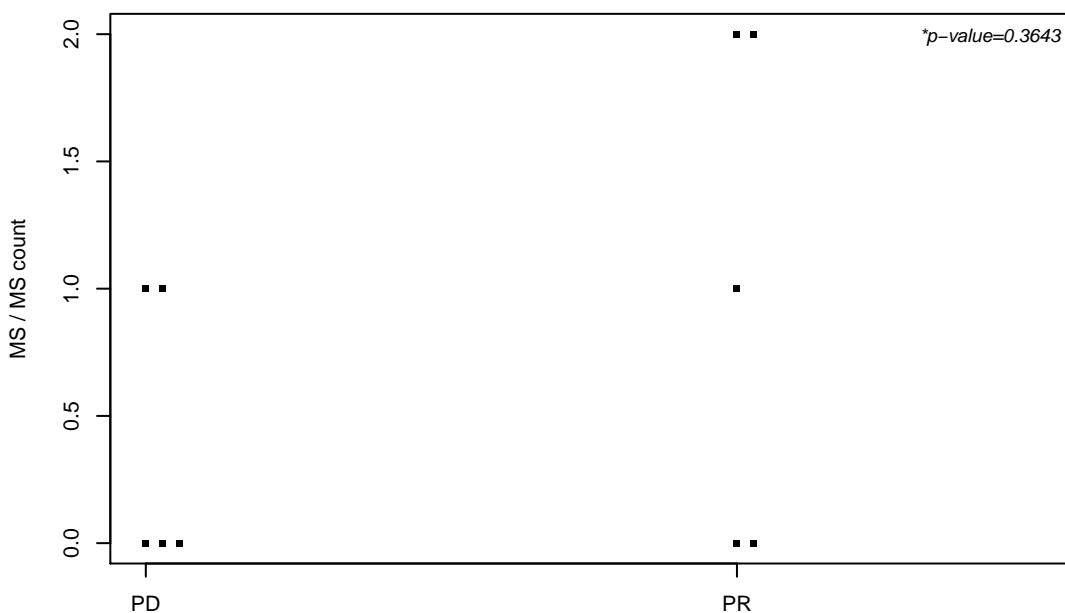
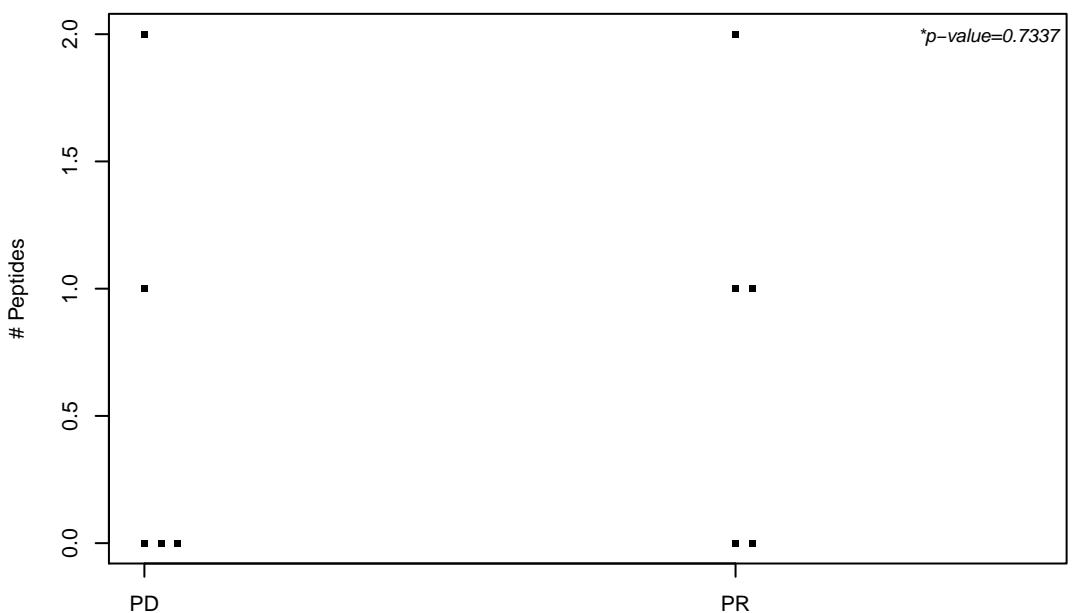
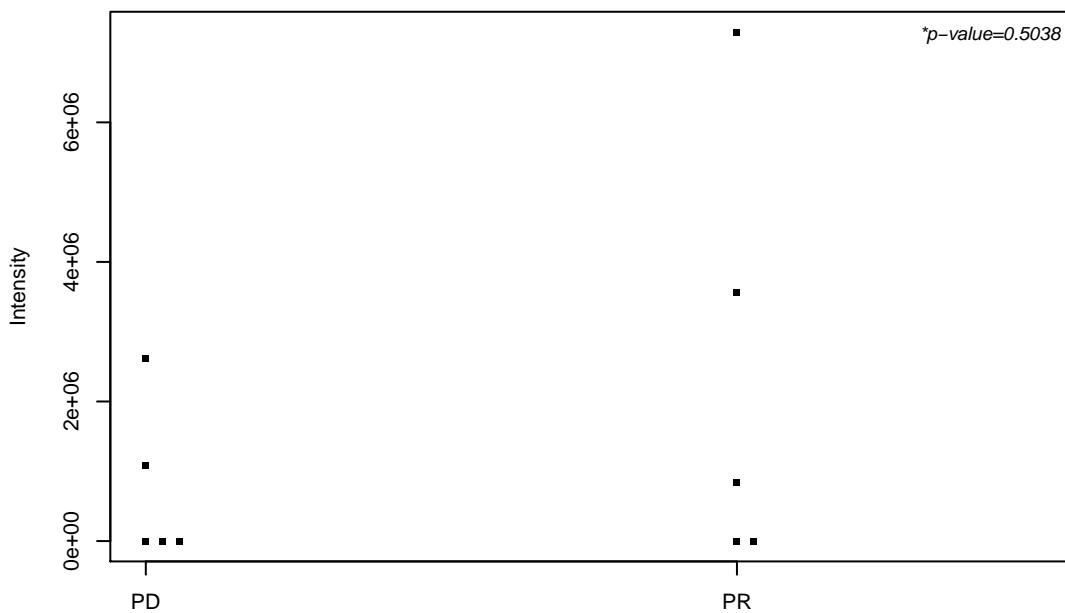
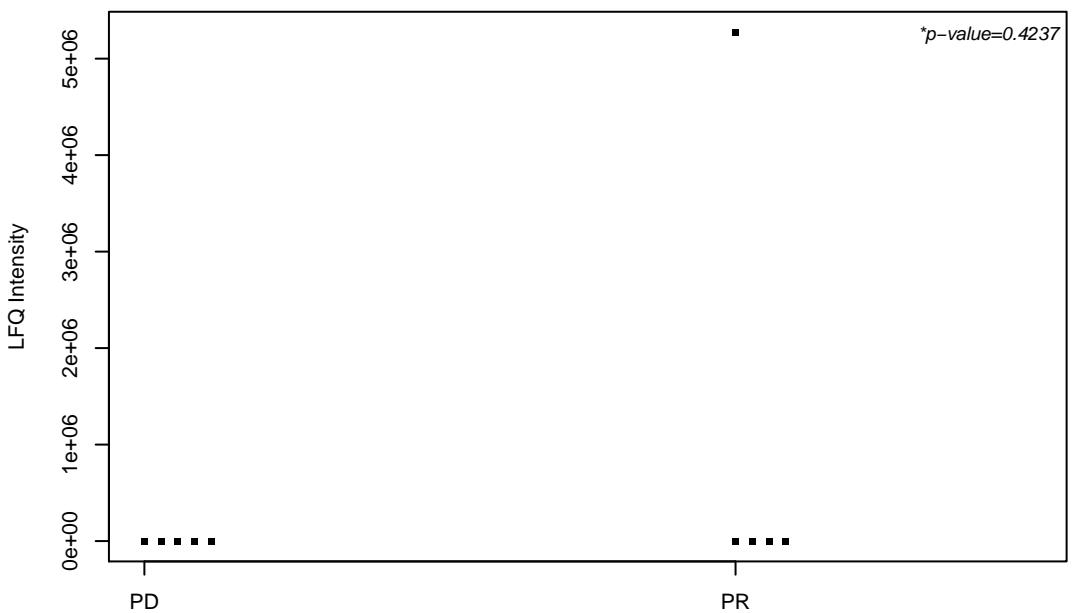
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Q76LX8; A disintegrin and metalloproteinase with thrombospondin motifs 13



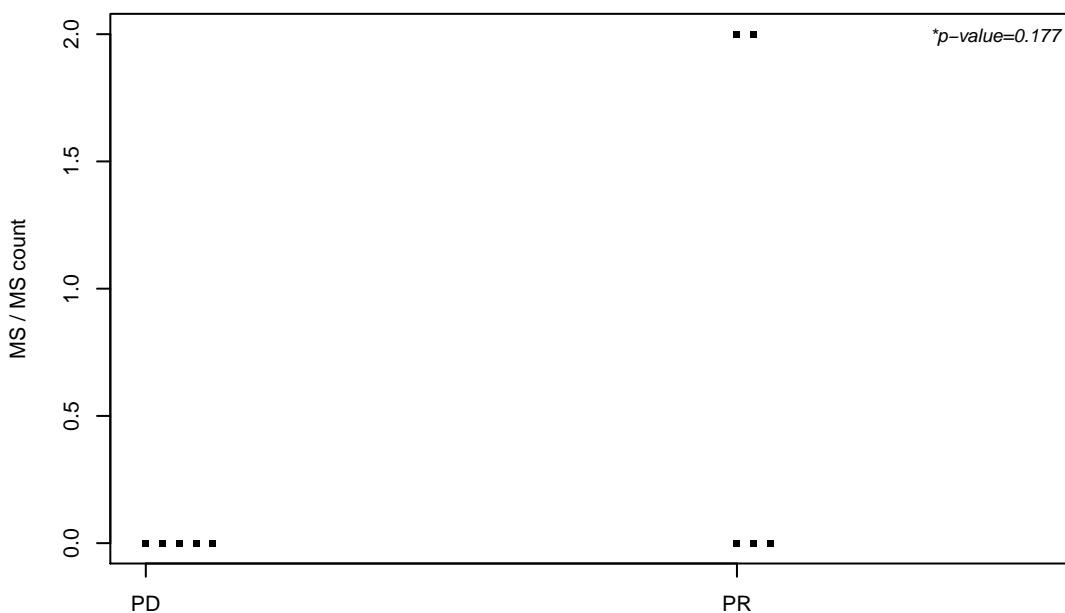
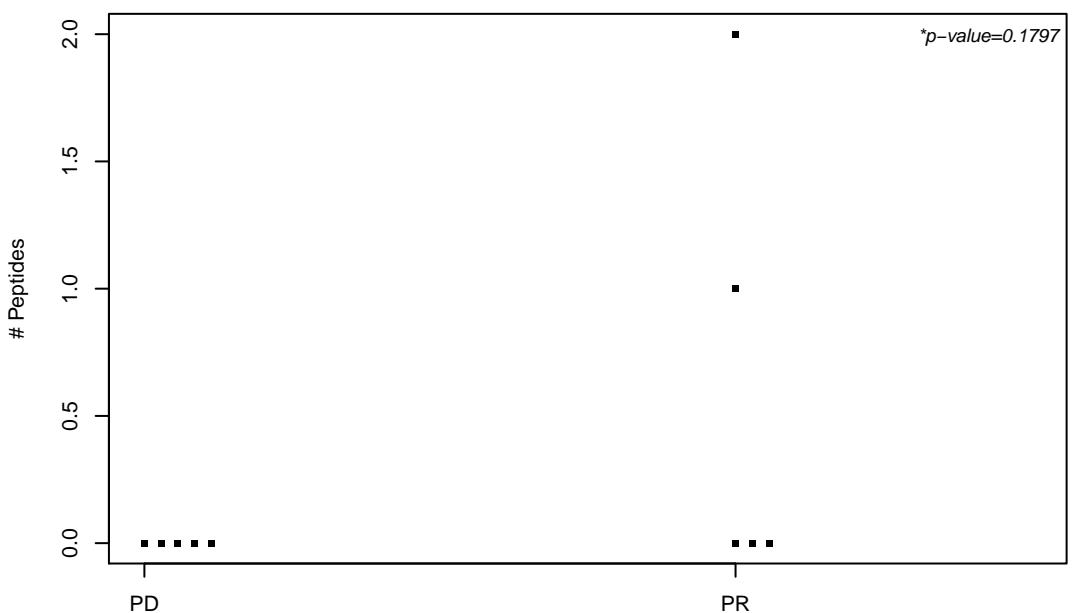
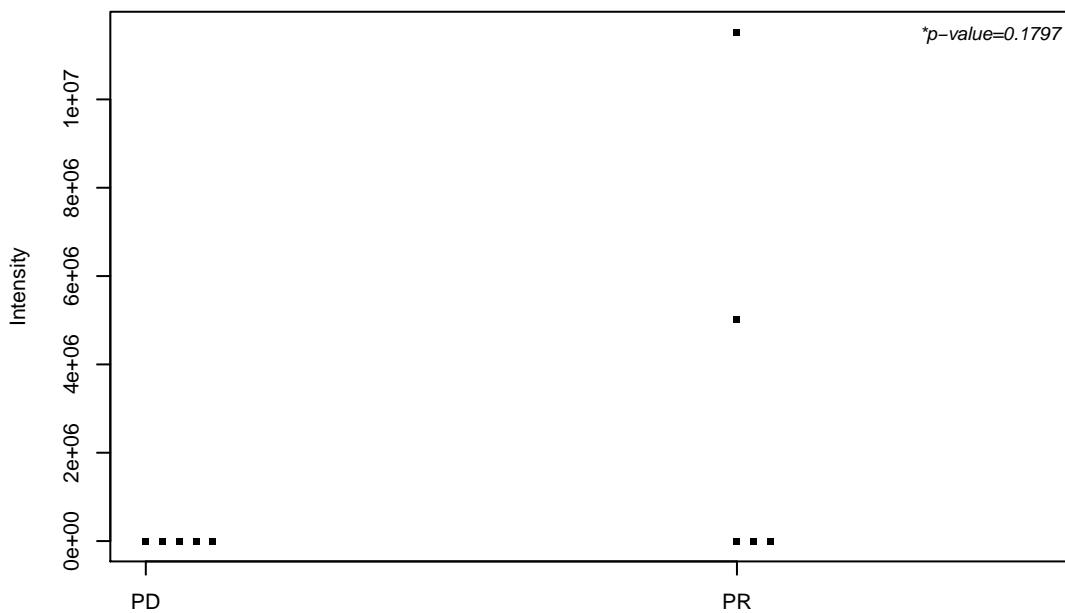
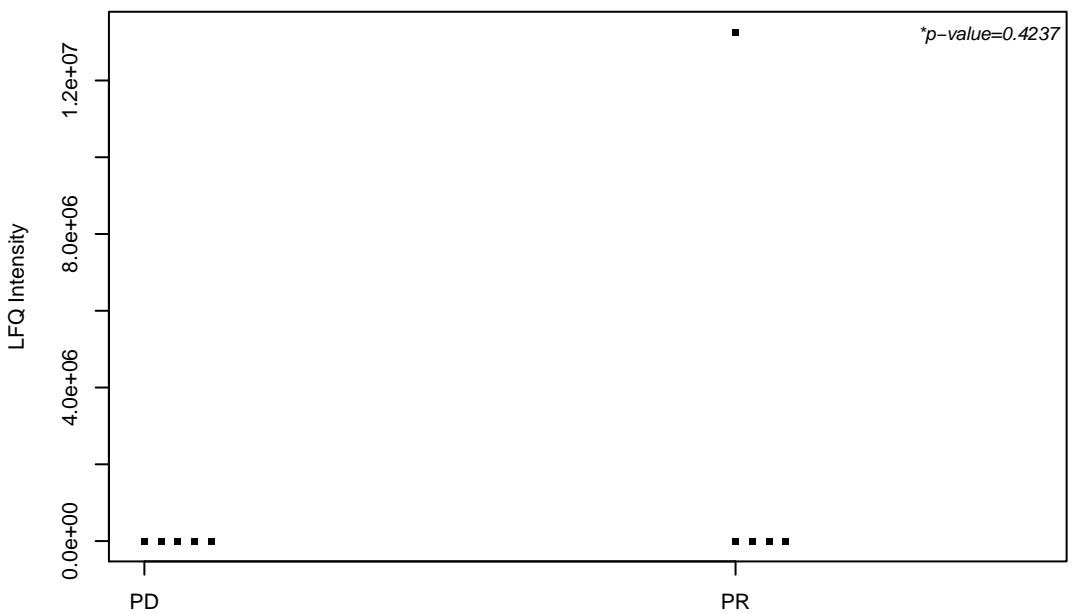
* p-value from Wilcoxon rank-sum test for differences between groups

Q7Z7M0; Multiple epidermal growth factor-like domains protein 8



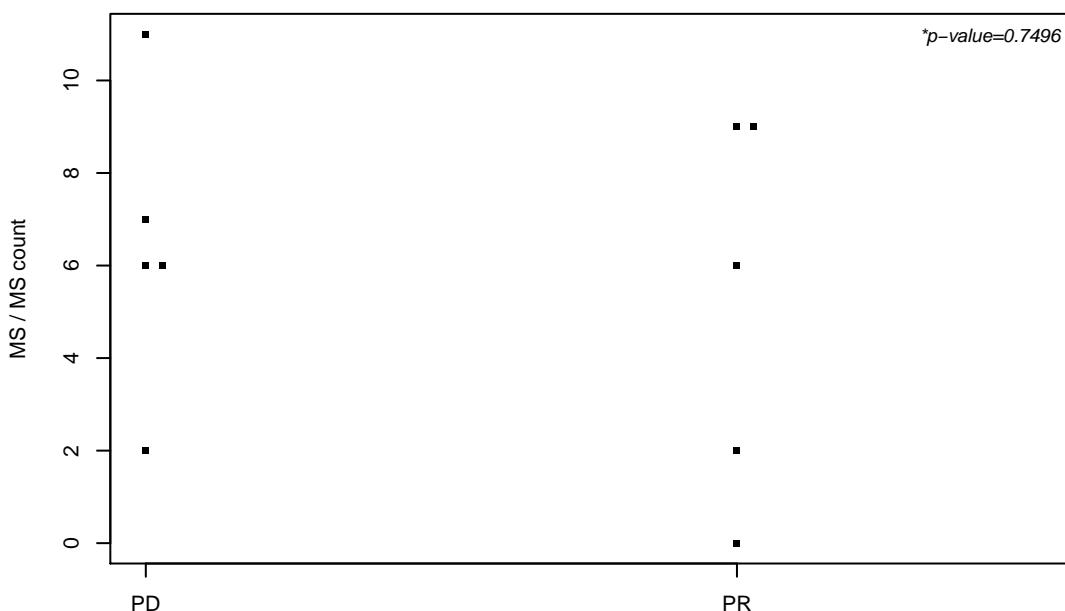
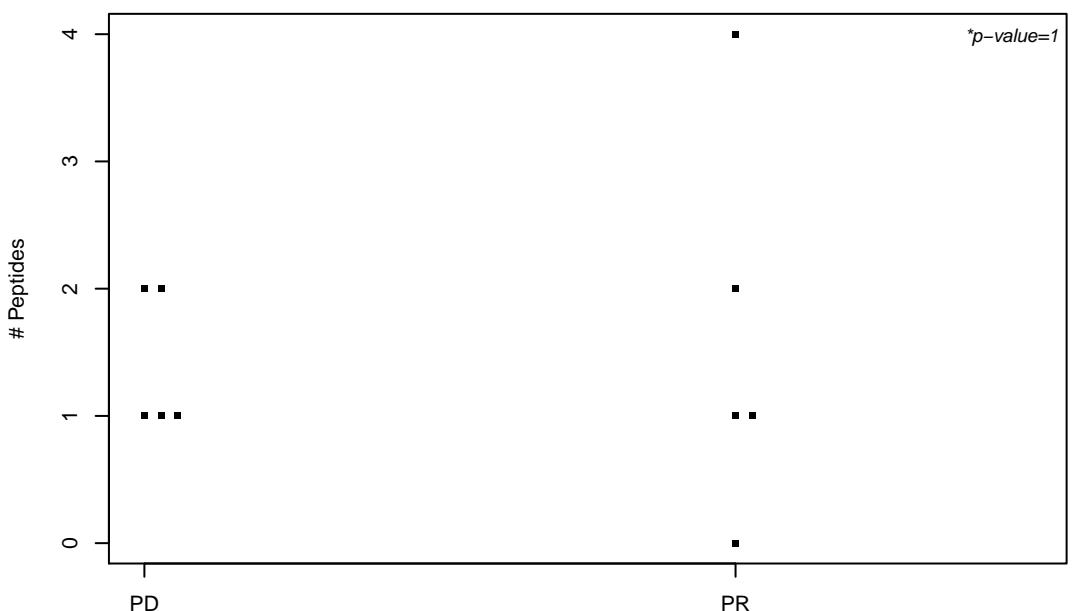
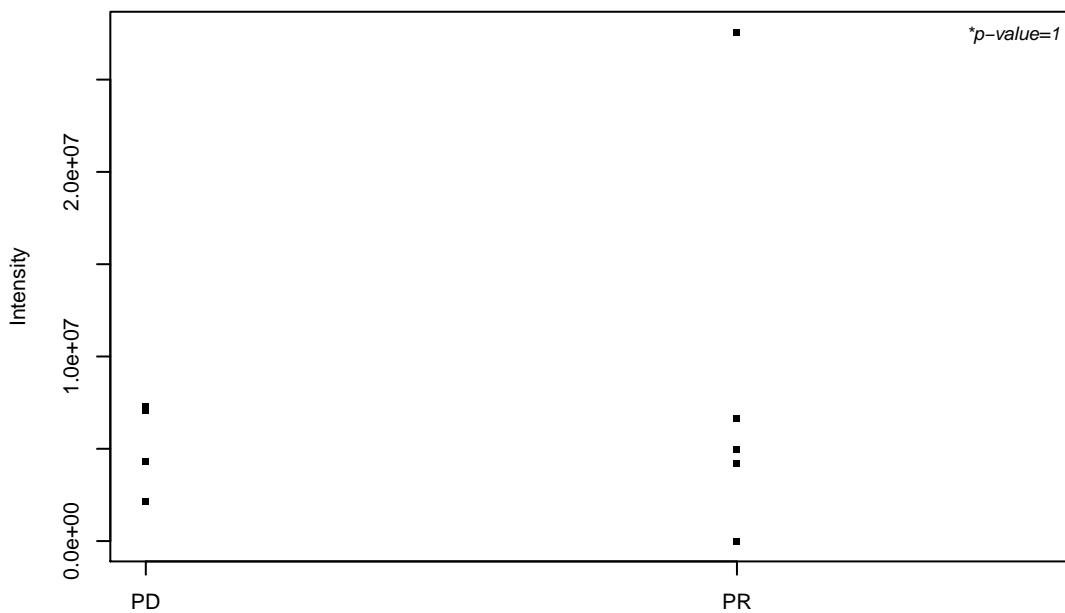
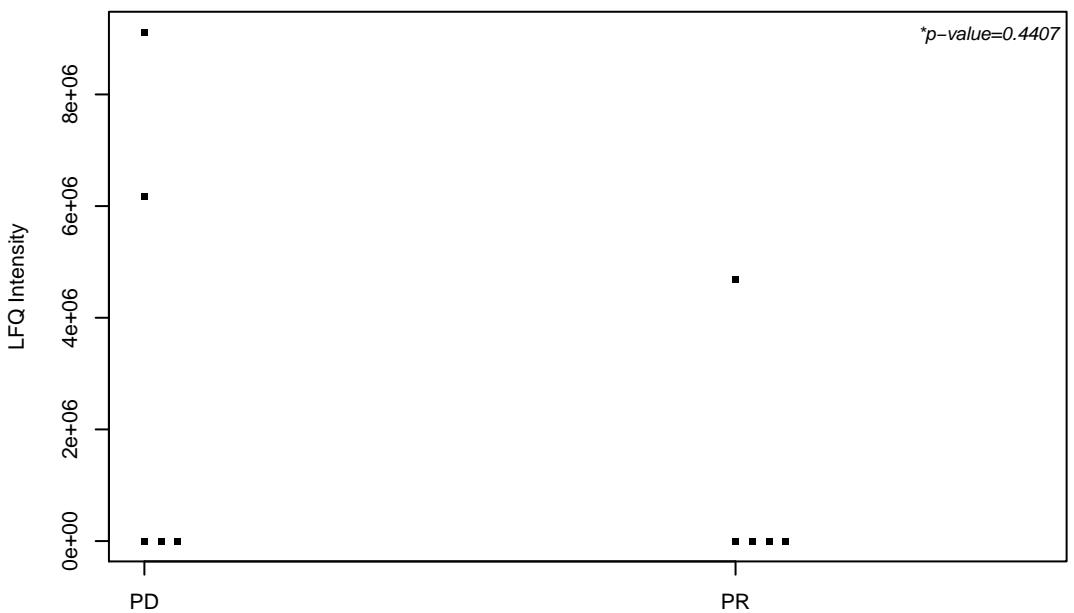
* p-value from Wilcoxon rank-sum test for differences between groups

Q86TH1; ADAMTS-like protein 2



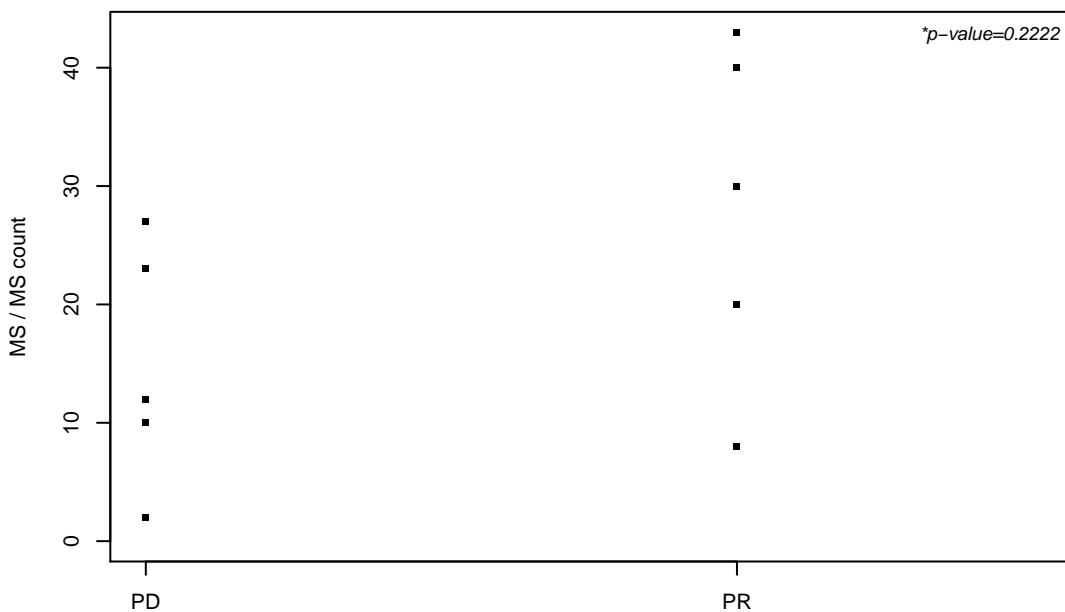
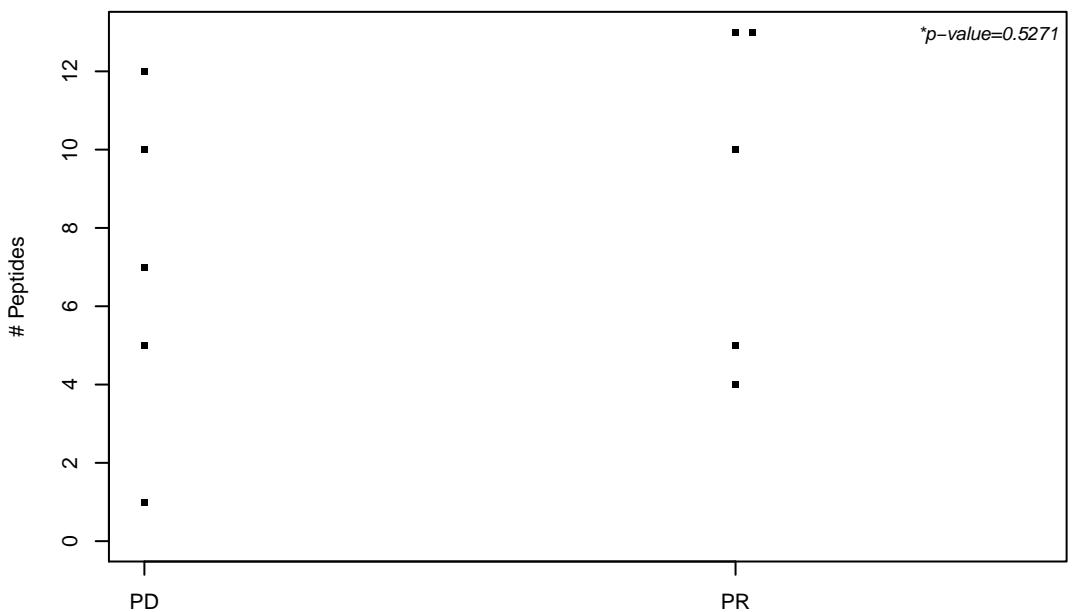
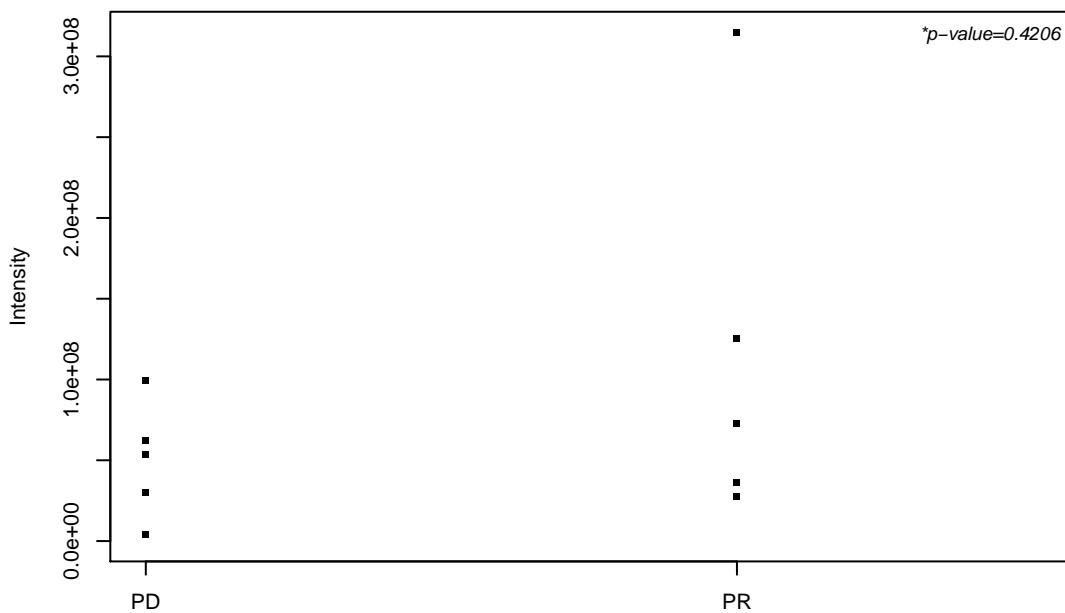
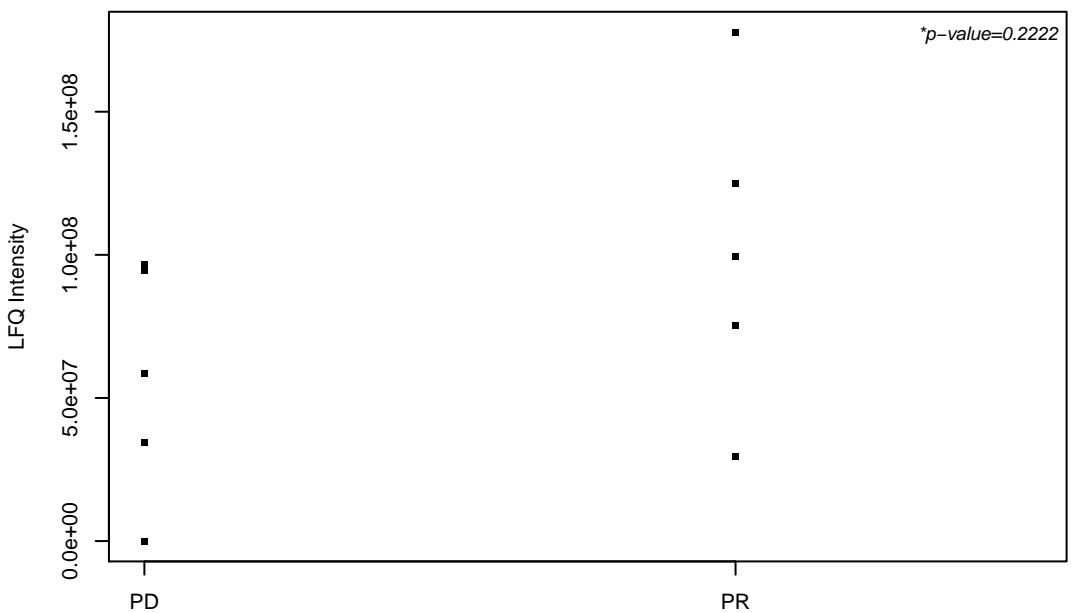
* p-value from Wilcoxon rank-sum test for differences between groups

Q86UD1; Out at first protein homolog



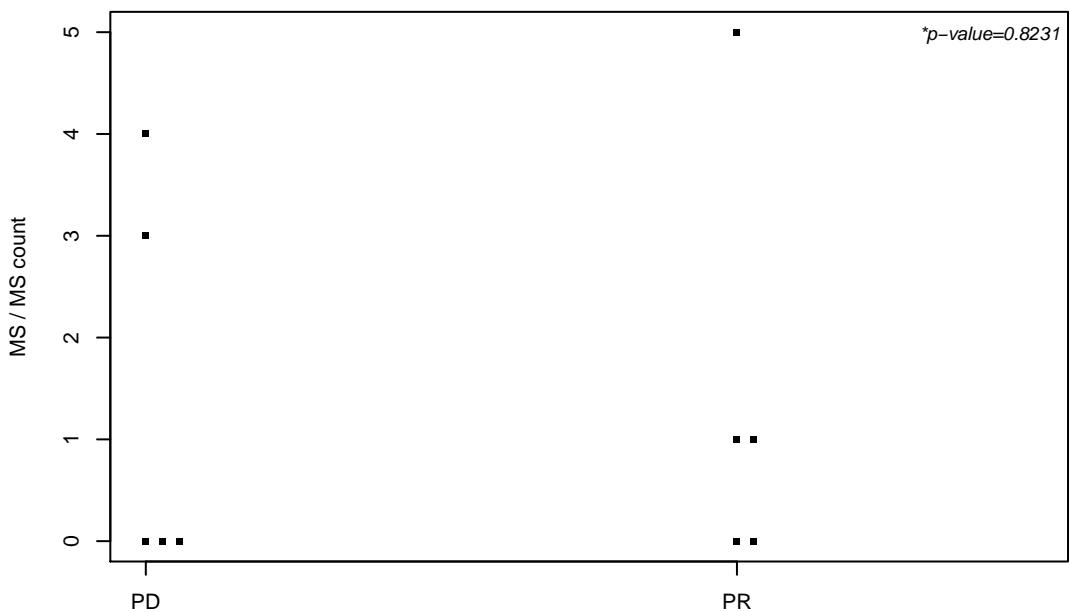
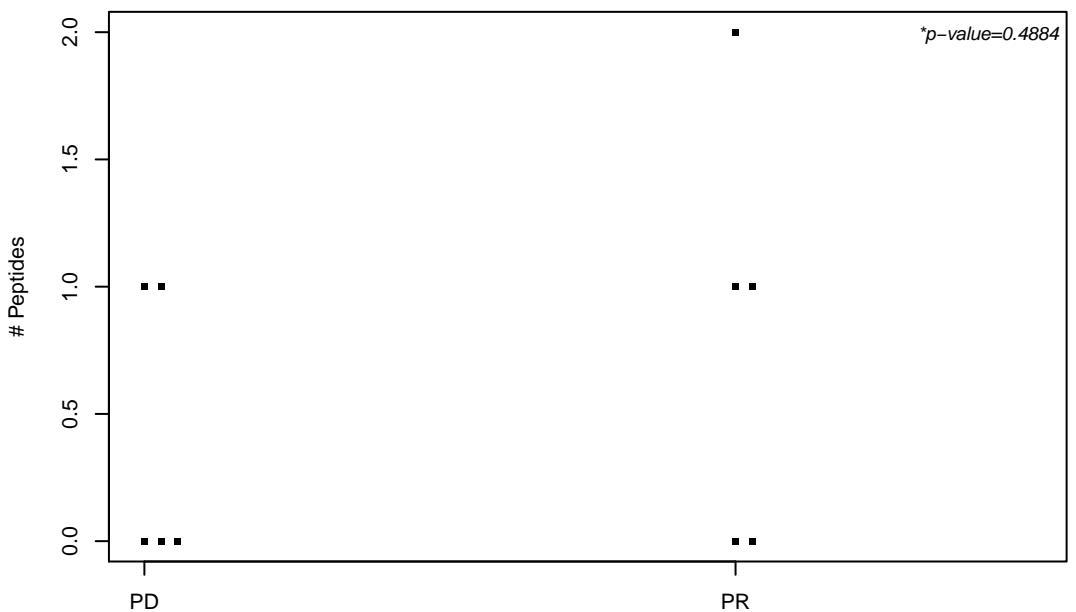
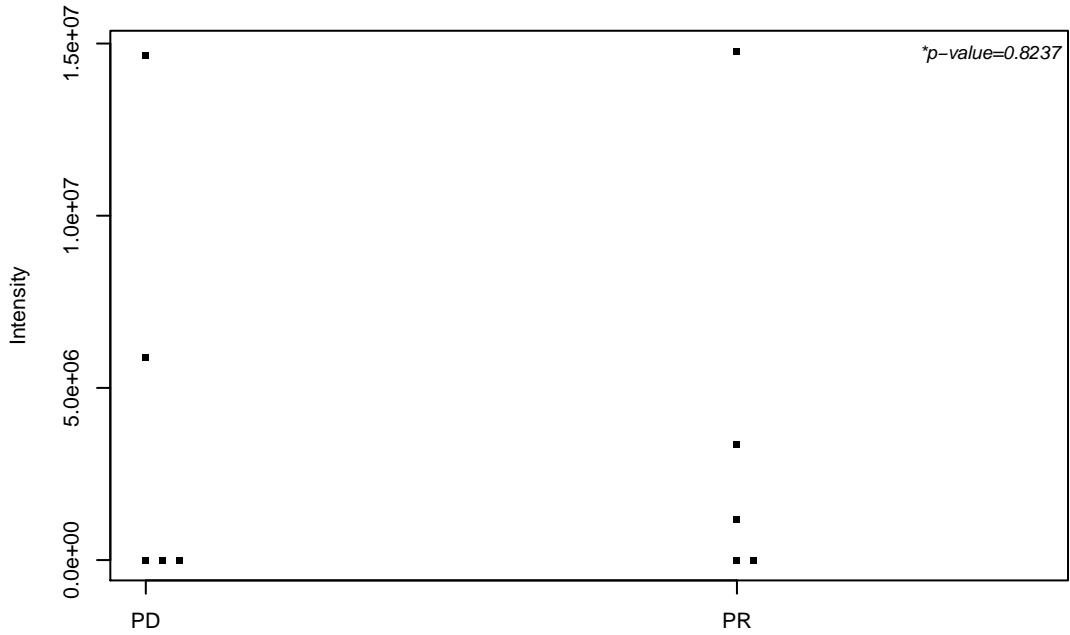
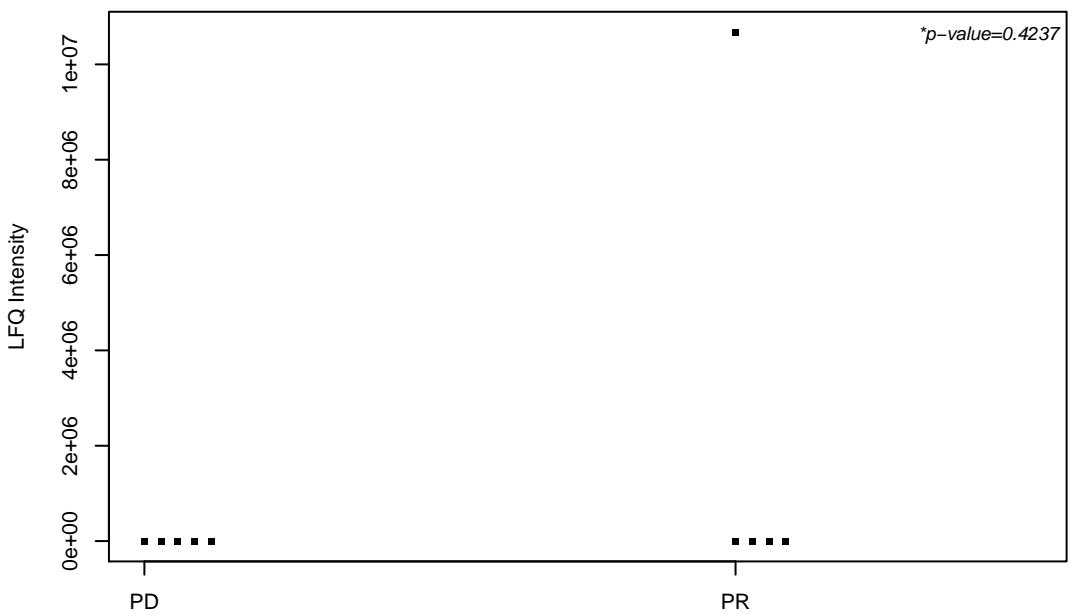
* p-value from Wilcoxon rank-sum test for differences between groups

Q86VB7–2; Scavenger receptor cysteine-rich type 1 protein M130



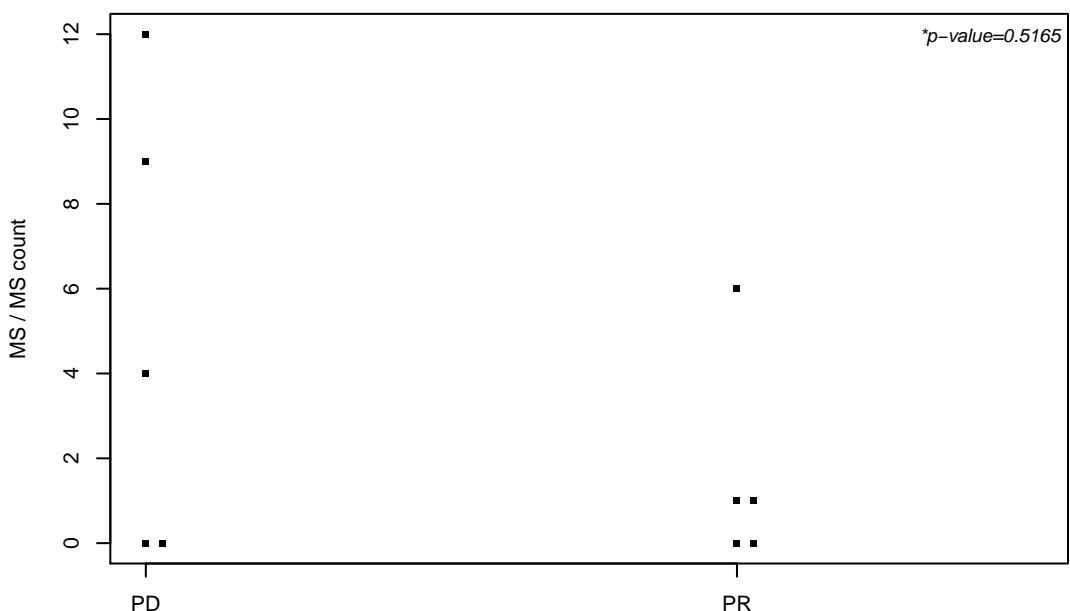
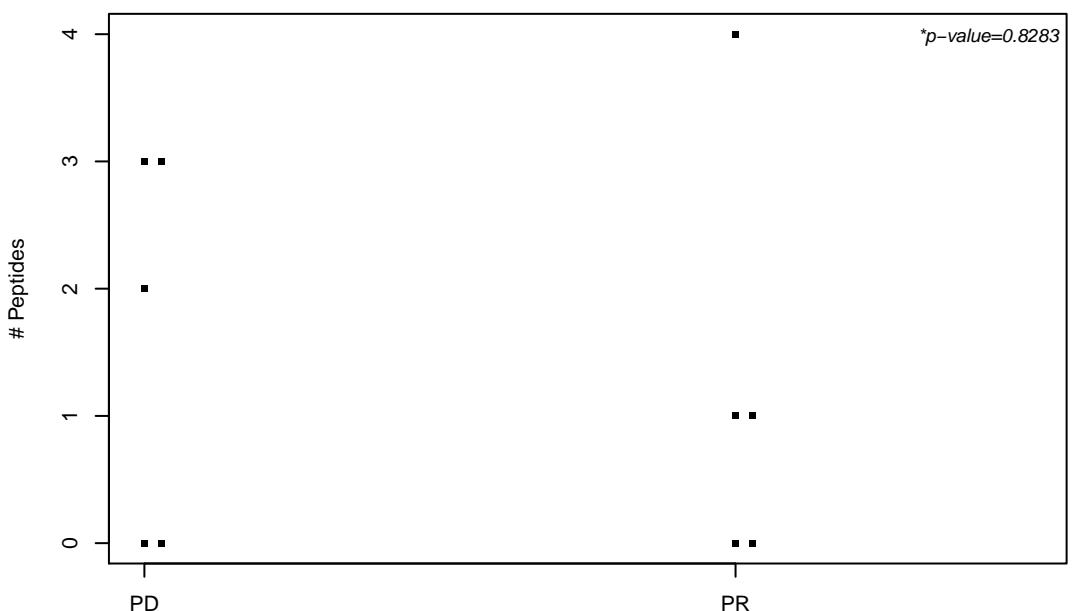
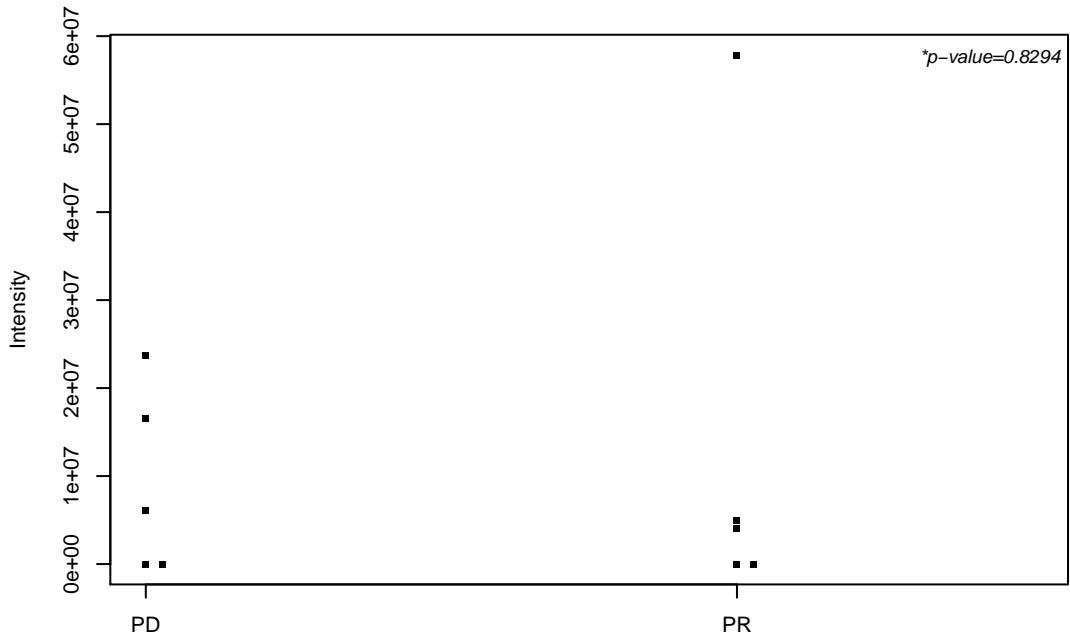
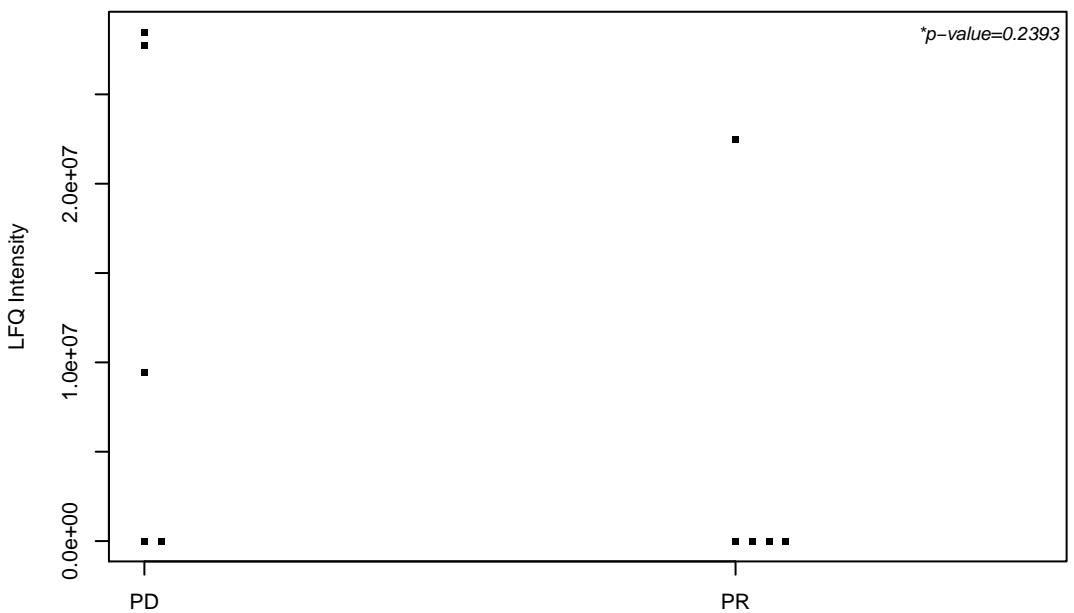
* p-value from Wilcoxon rank-sum test for differences between groups

Q86YW5; Trem-like transcript 1 protein



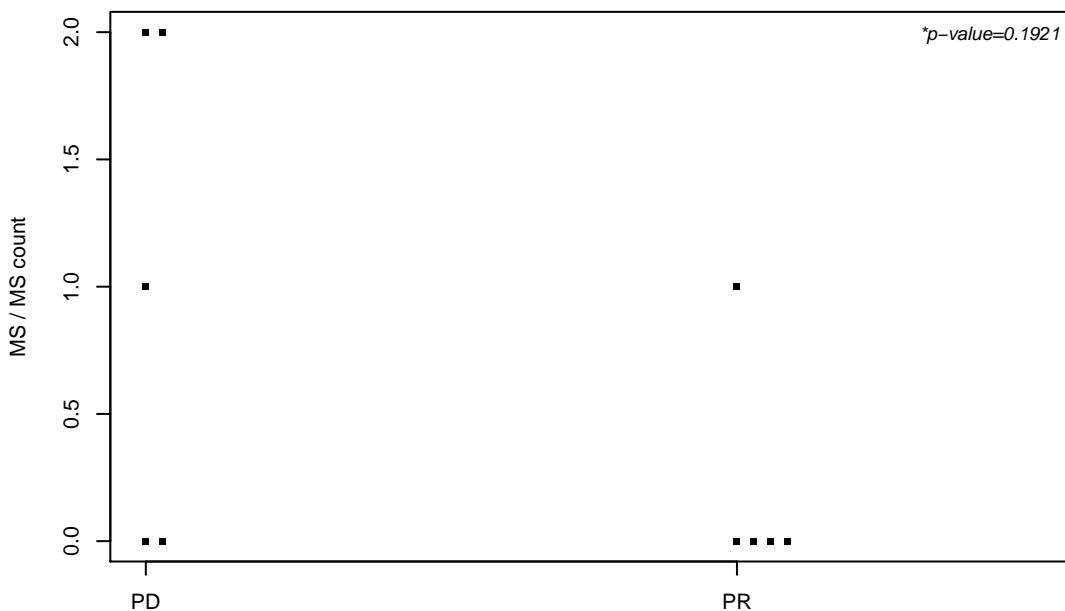
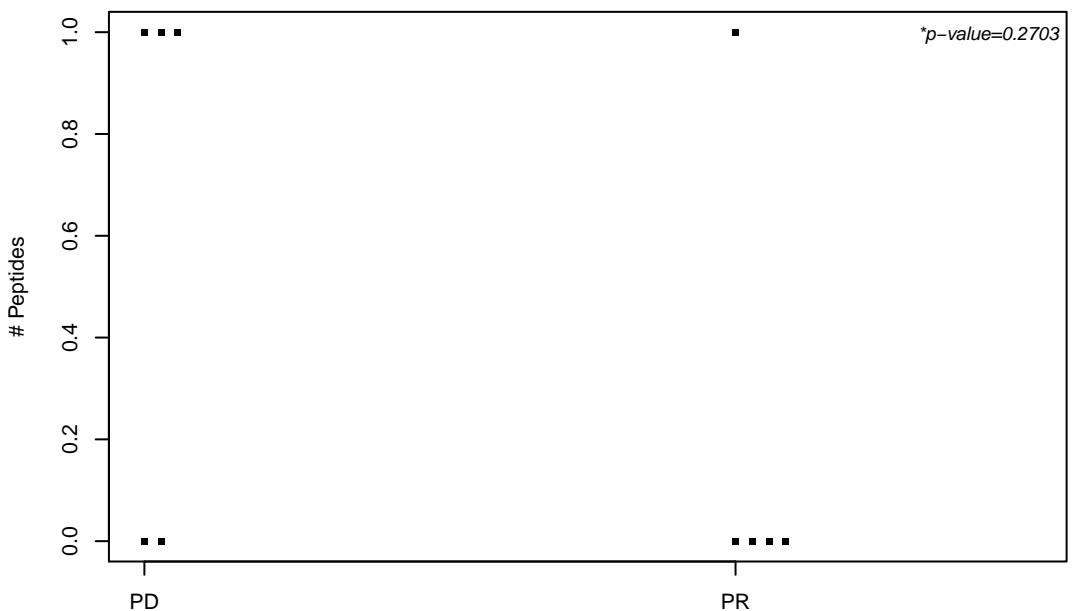
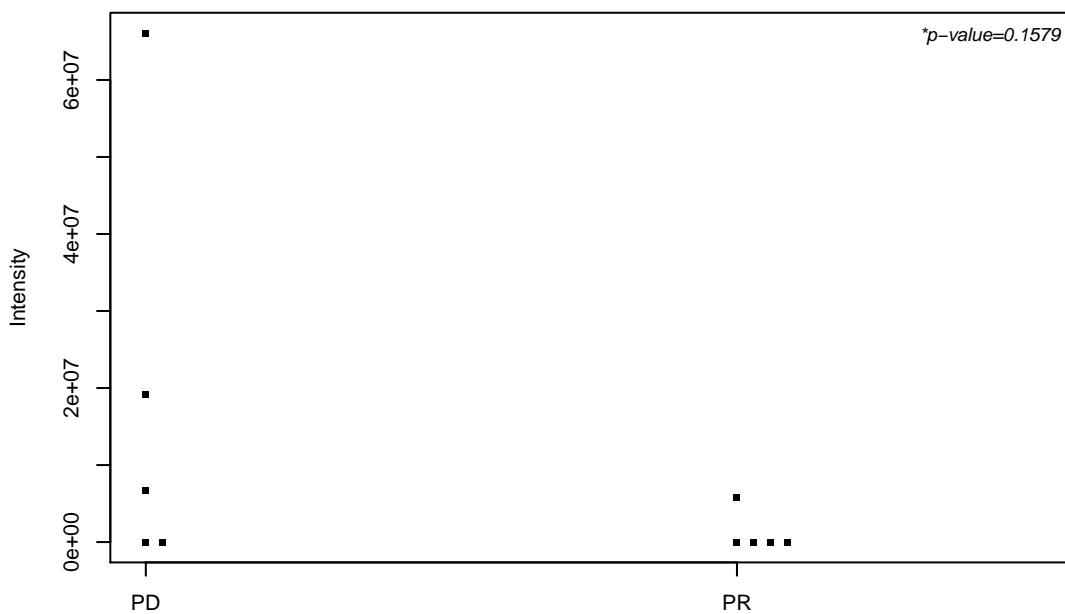
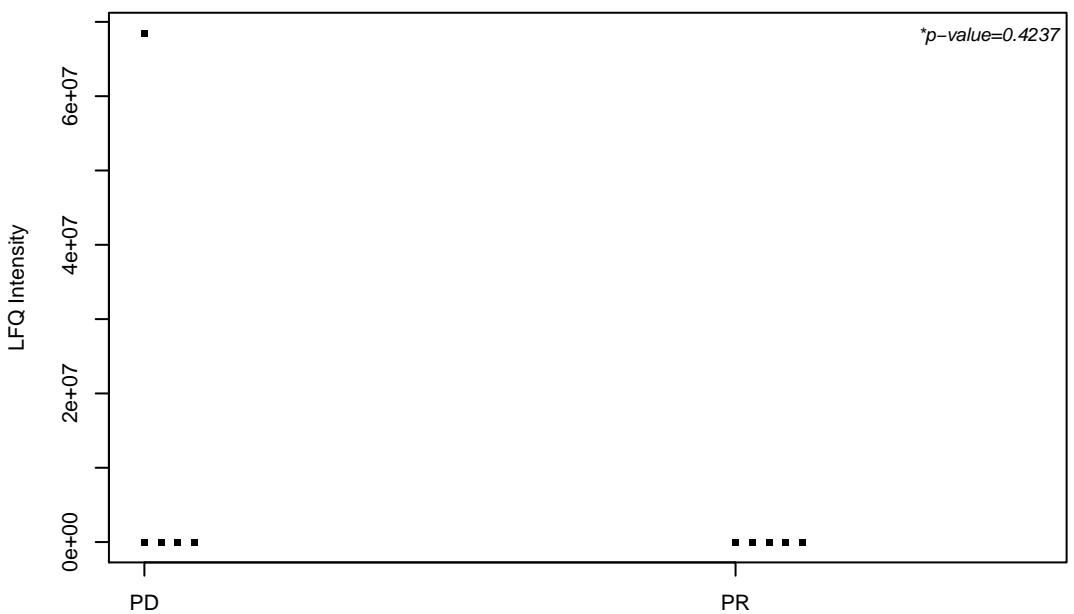
* p-value from Wilcoxon rank-sum test for differences between groups

Q8N6C8; Leukocyte immunoglobulin-like receptor subfamily A member 3



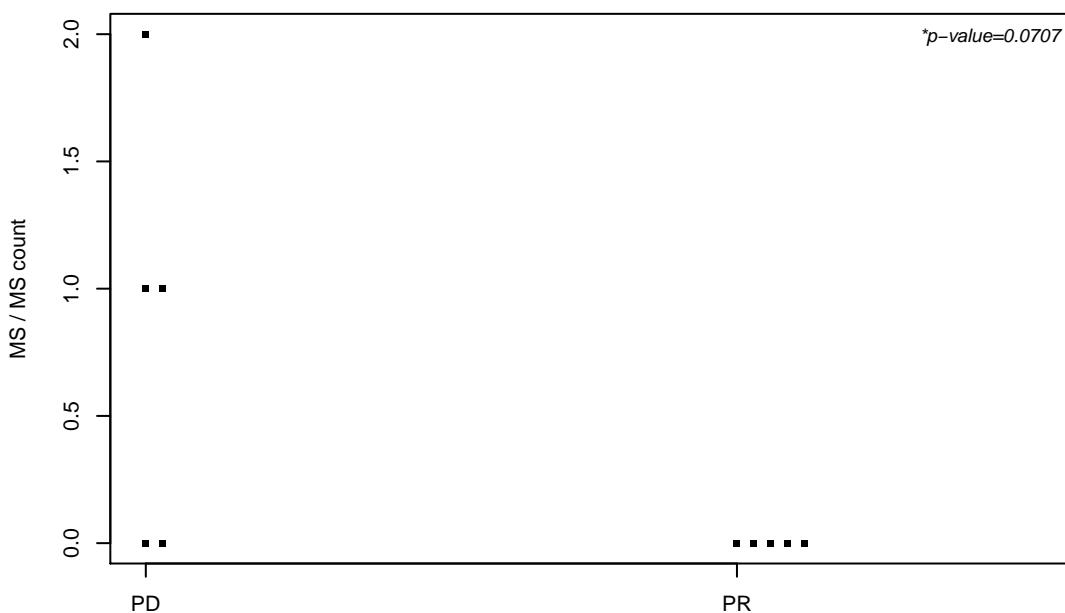
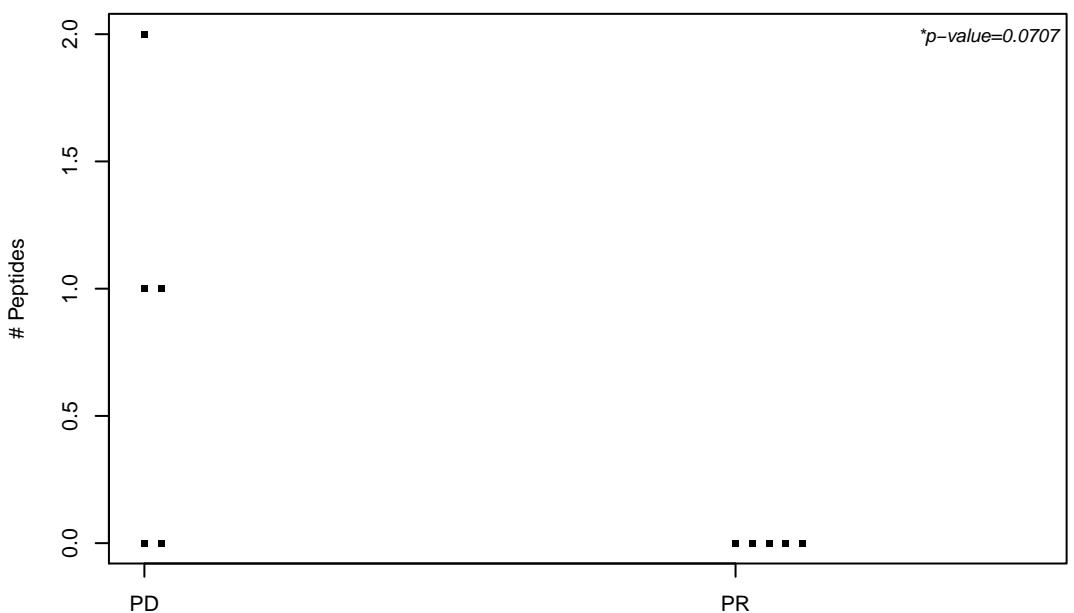
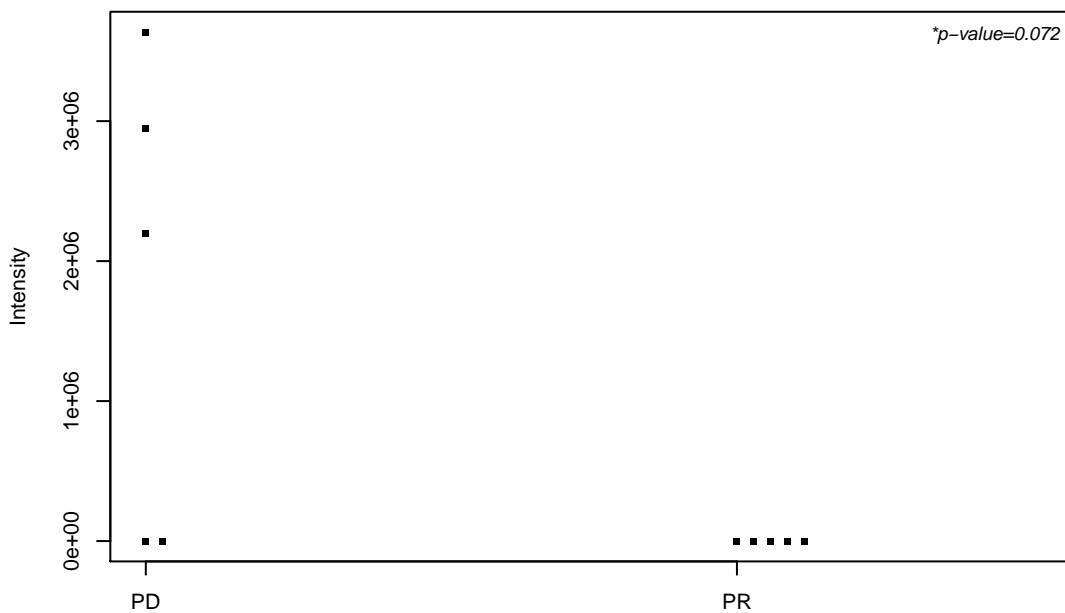
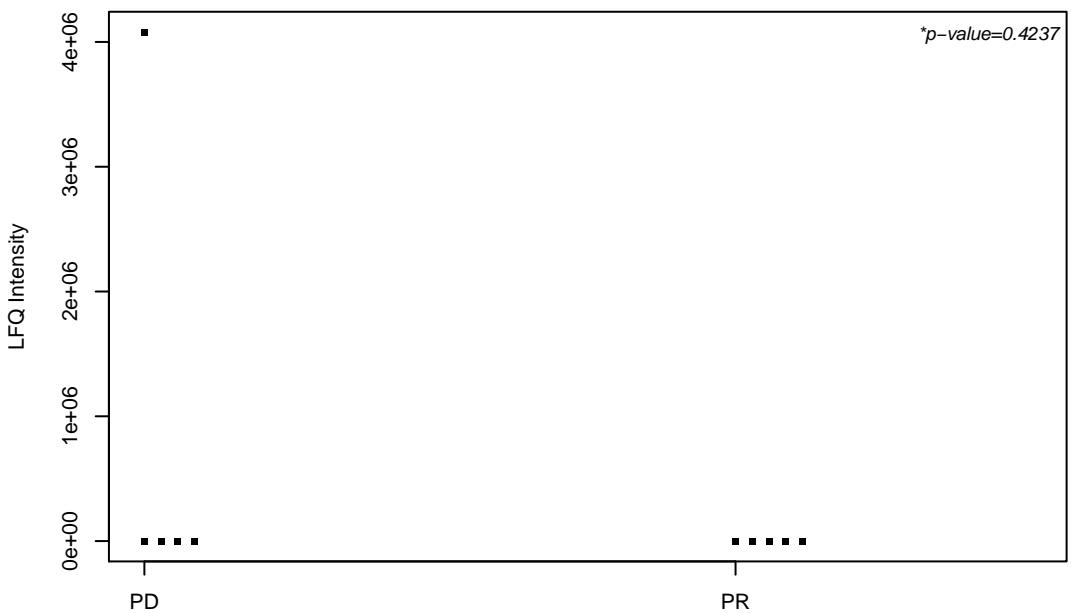
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Q8NB25; Protein FAM184A



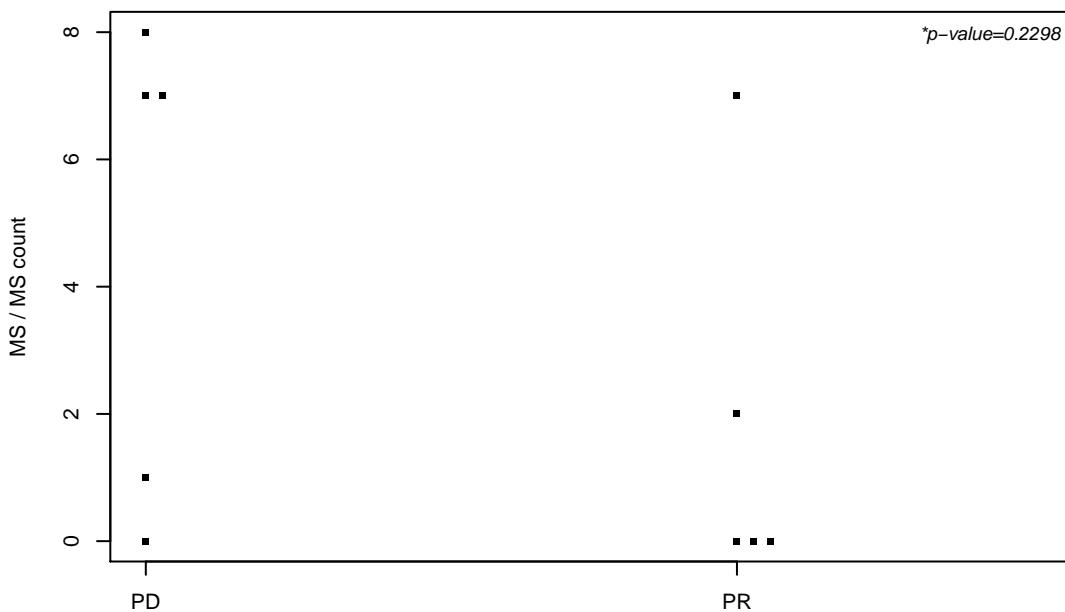
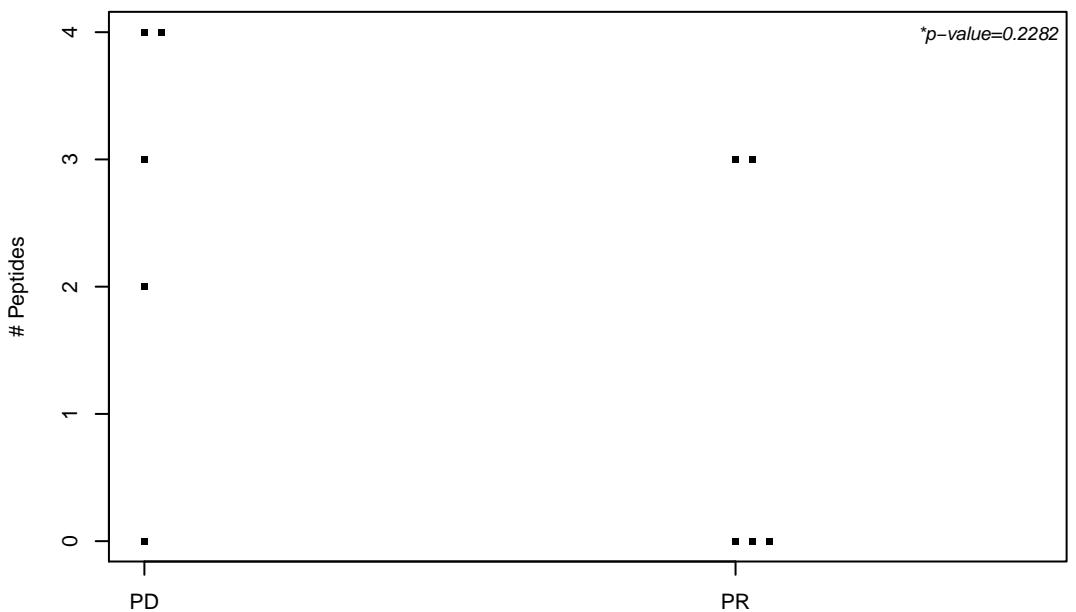
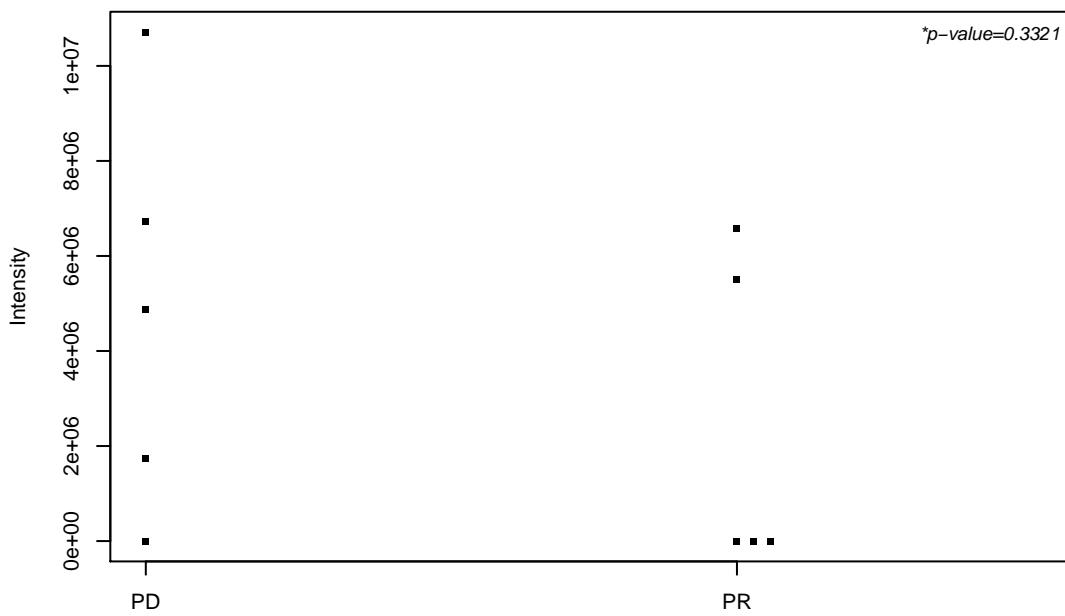
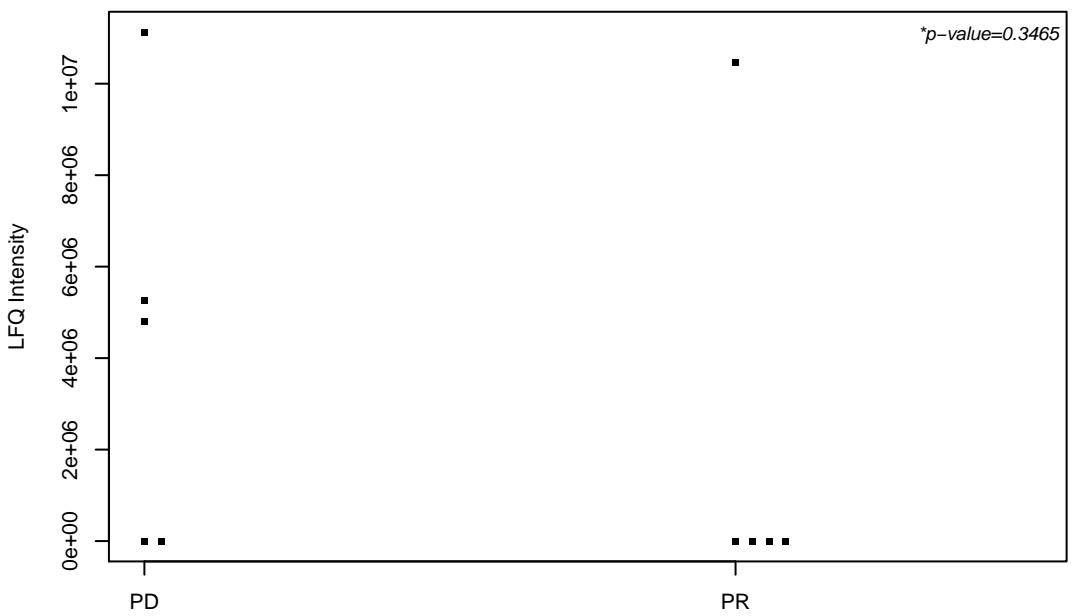
* p-value from Wilcoxon rank-sum test for differences between groups

Q8NBJ4; Golgi membrane protein 1



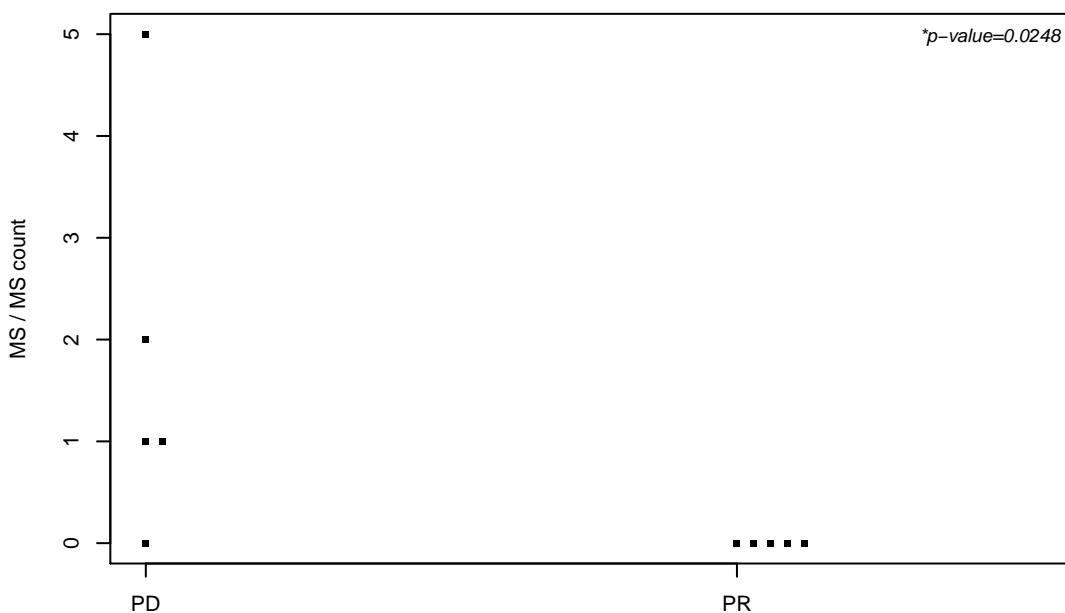
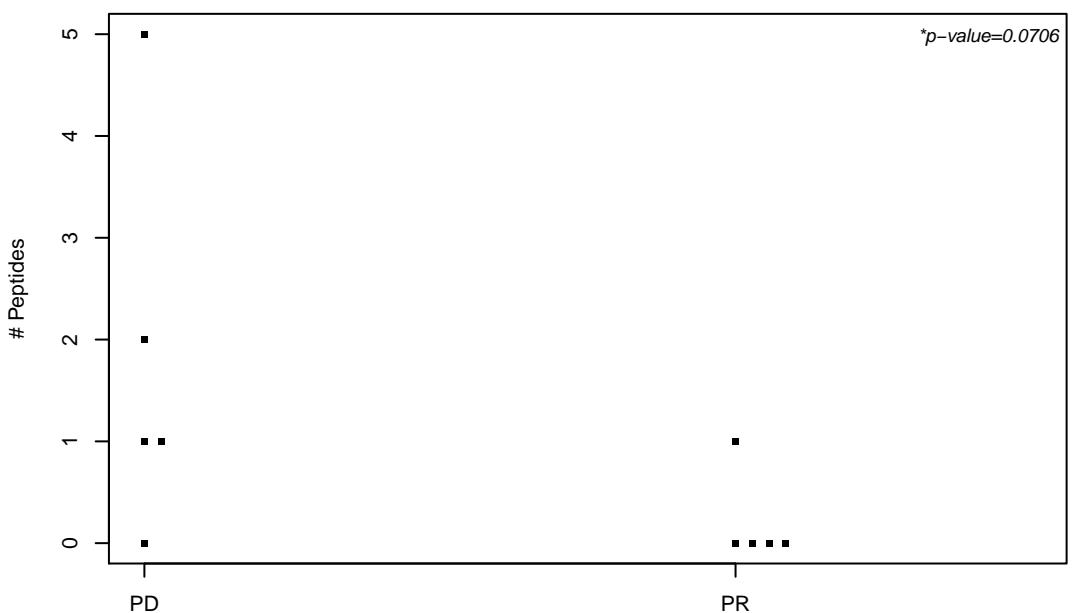
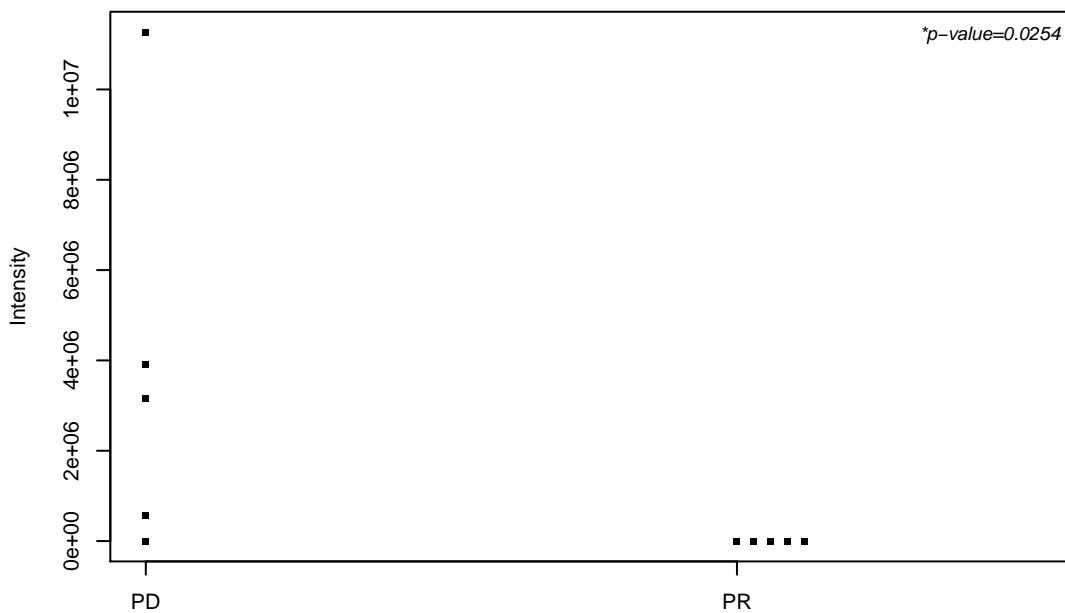
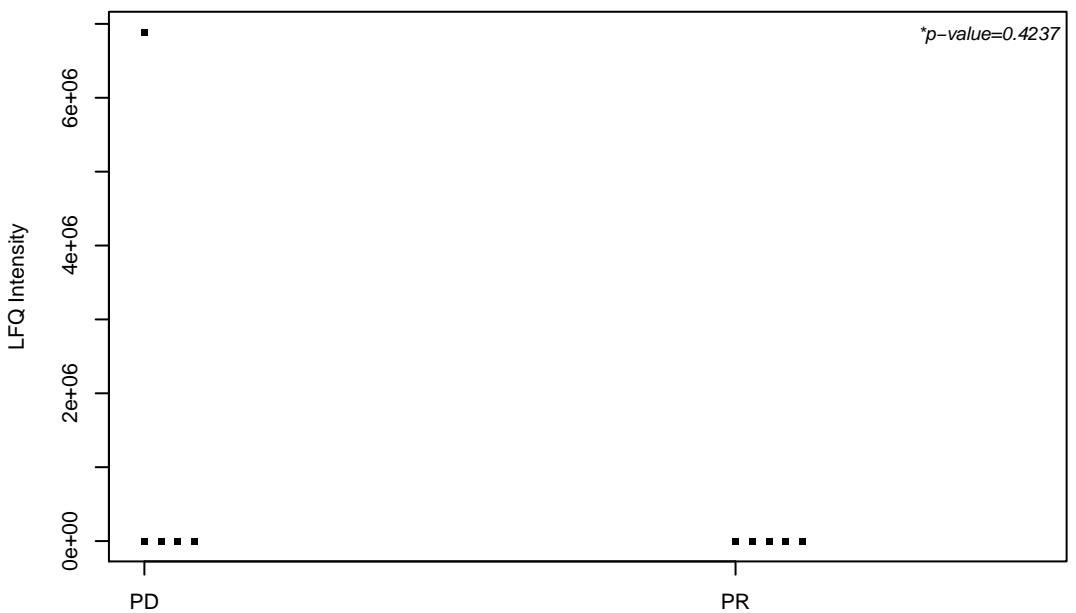
* *p*-value from Wilcoxon rank-sum test for differences between groups

Q8NBP7; Proprotein convertase subtilisin/kexin type 9



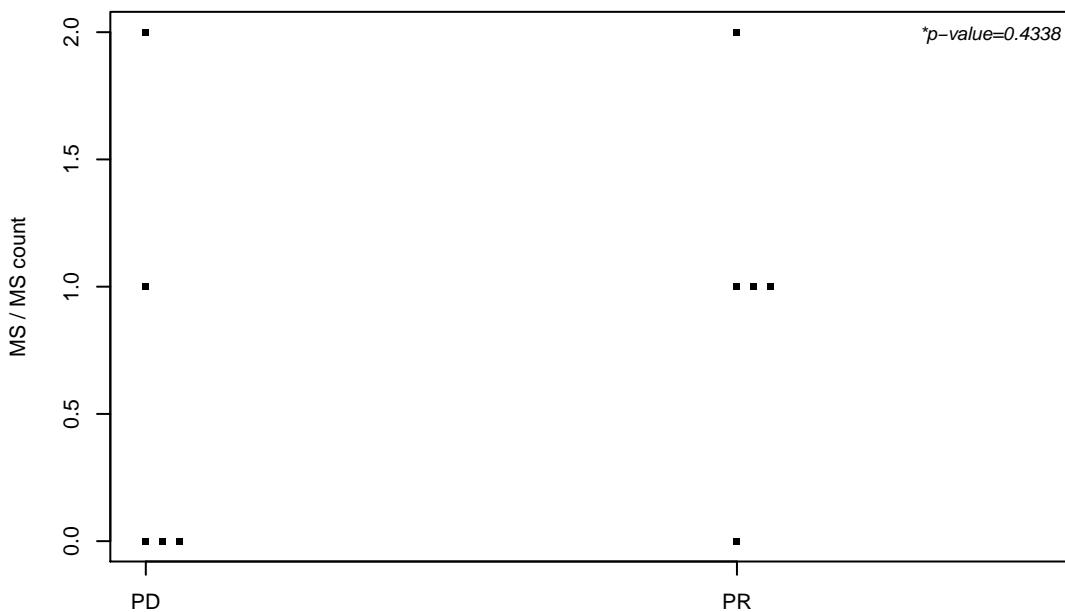
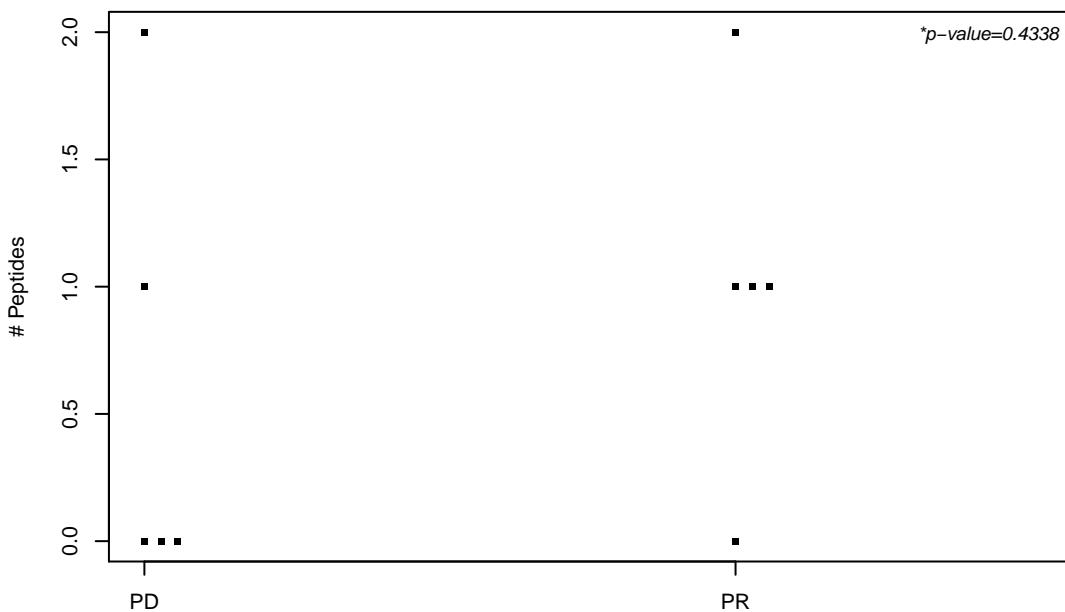
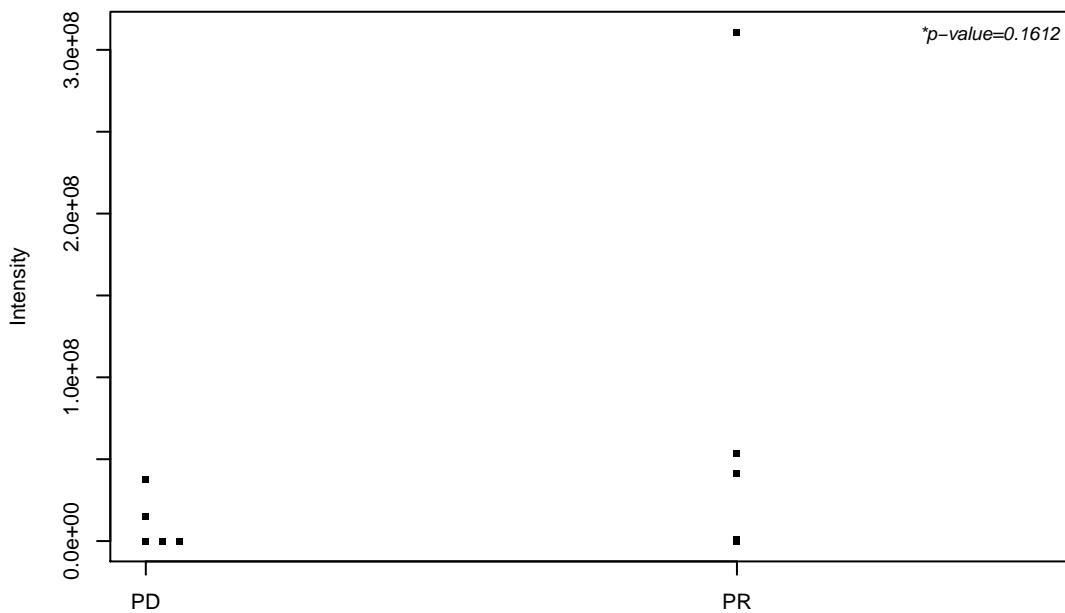
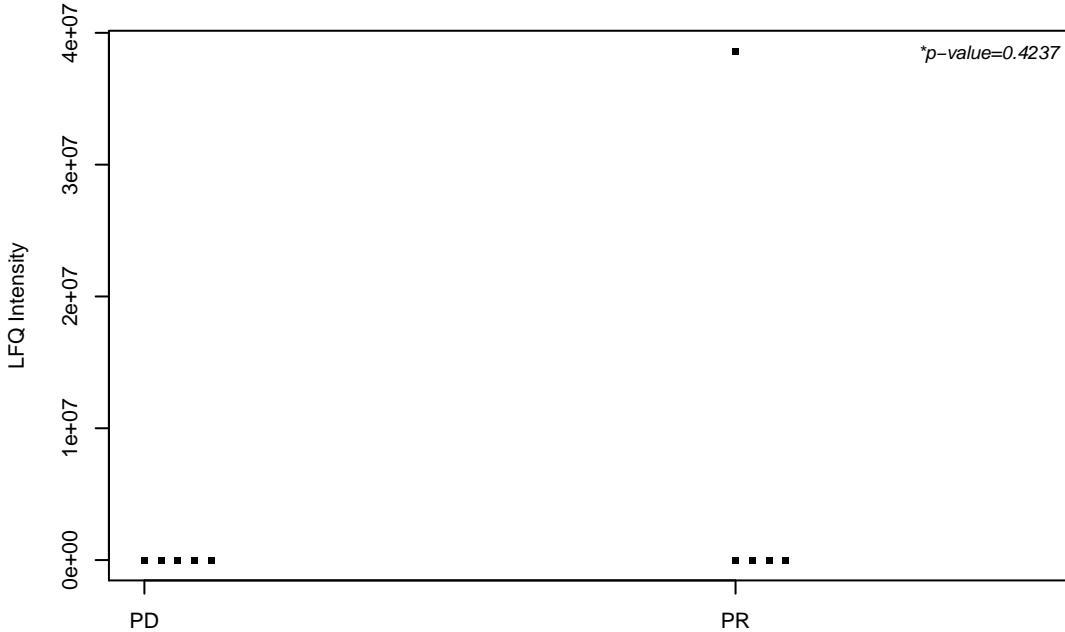
* p-value from Wilcoxon rank-sum test for differences between groups

Q8WWZ8; Oncoprotein-induced transcript 3 protein



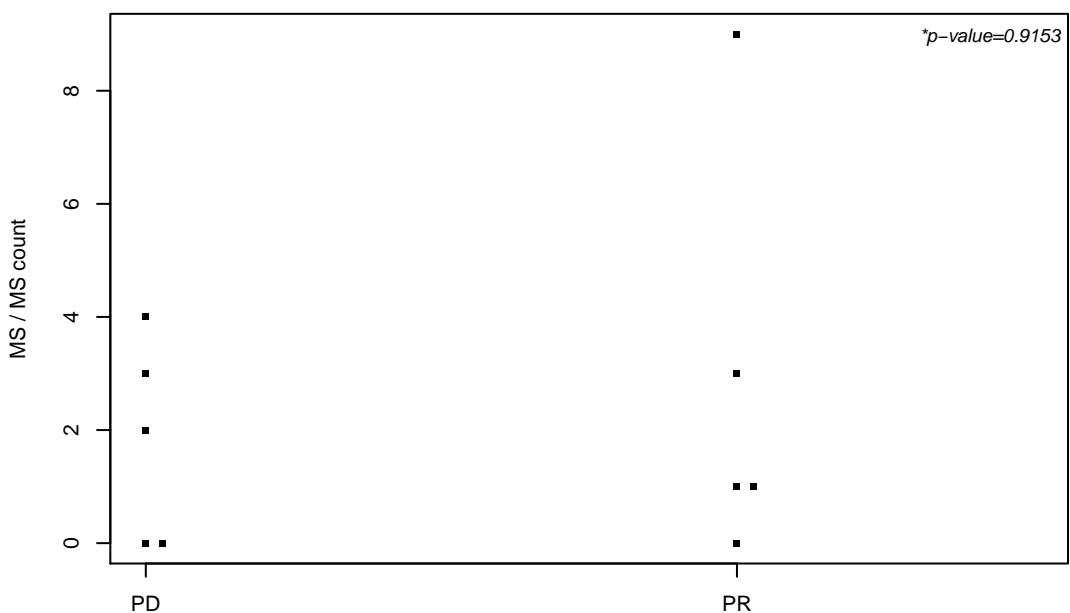
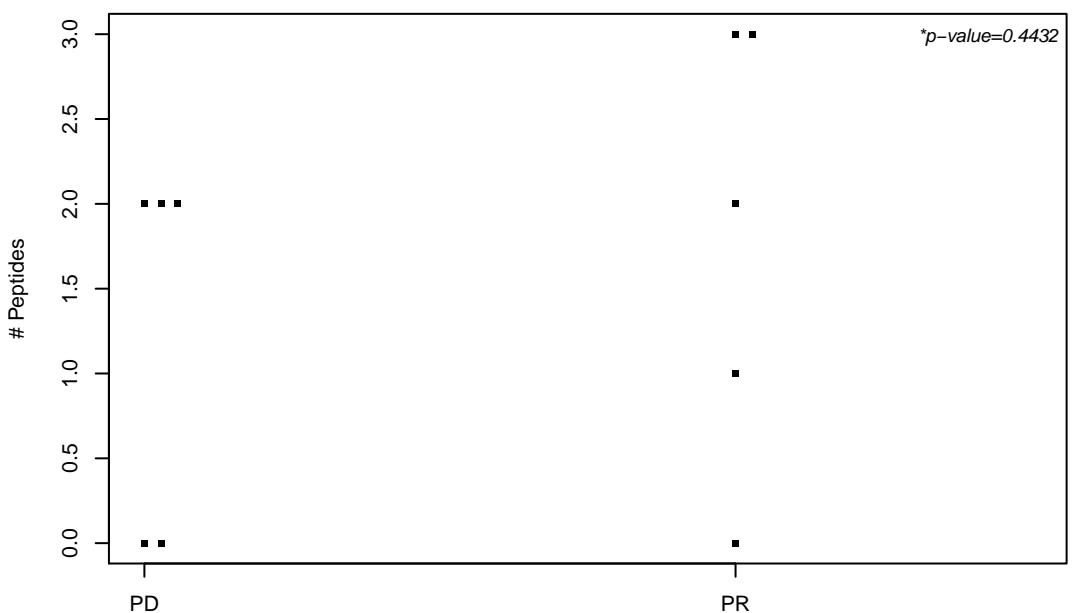
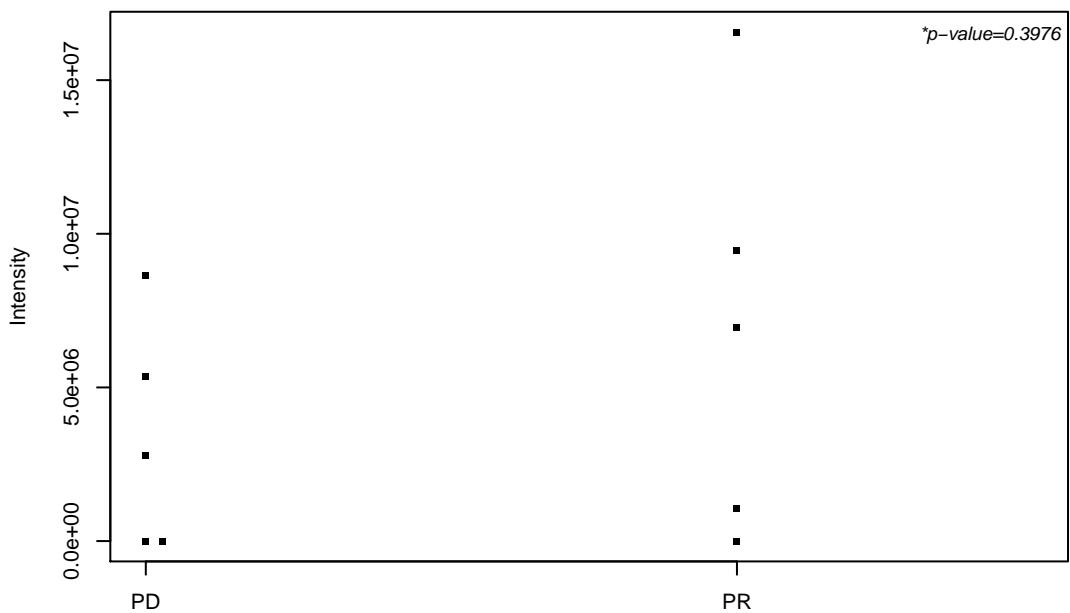
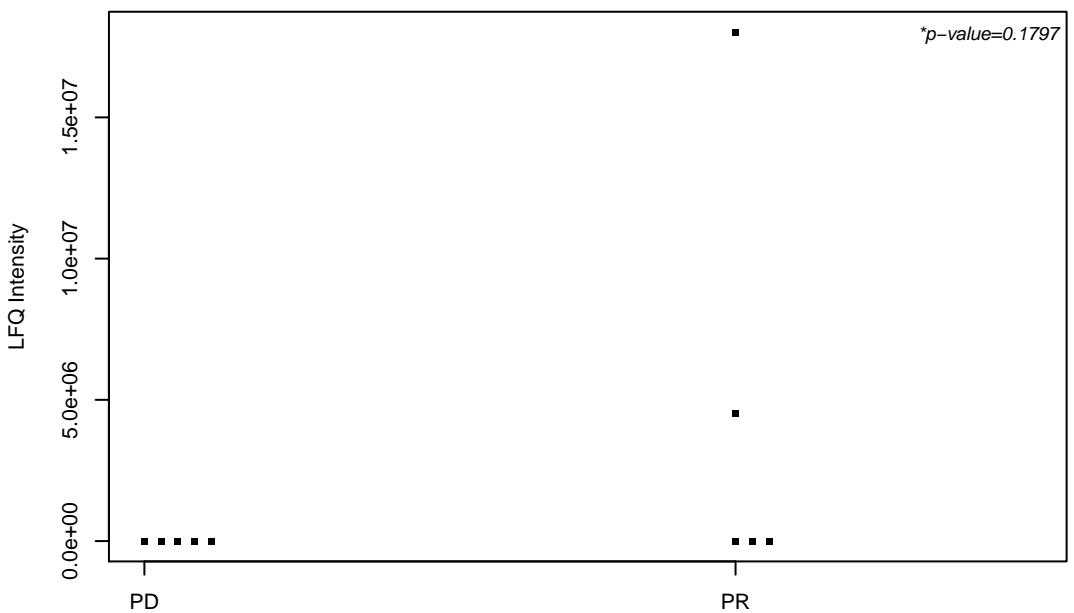
* p-value from Wilcoxon rank-sum test for differences between groups

Q8WZ42–8; Titin



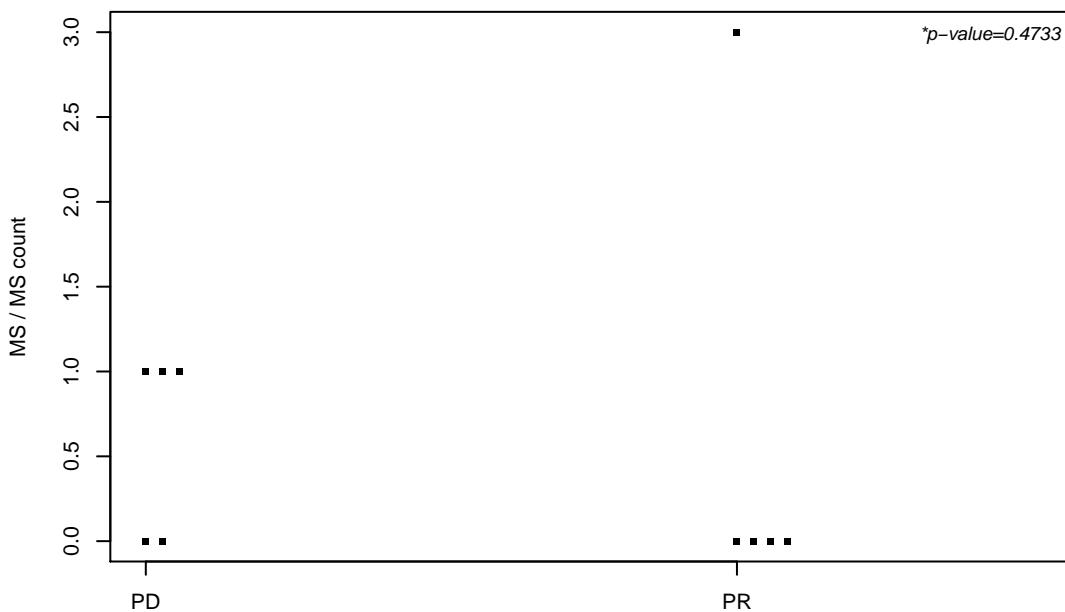
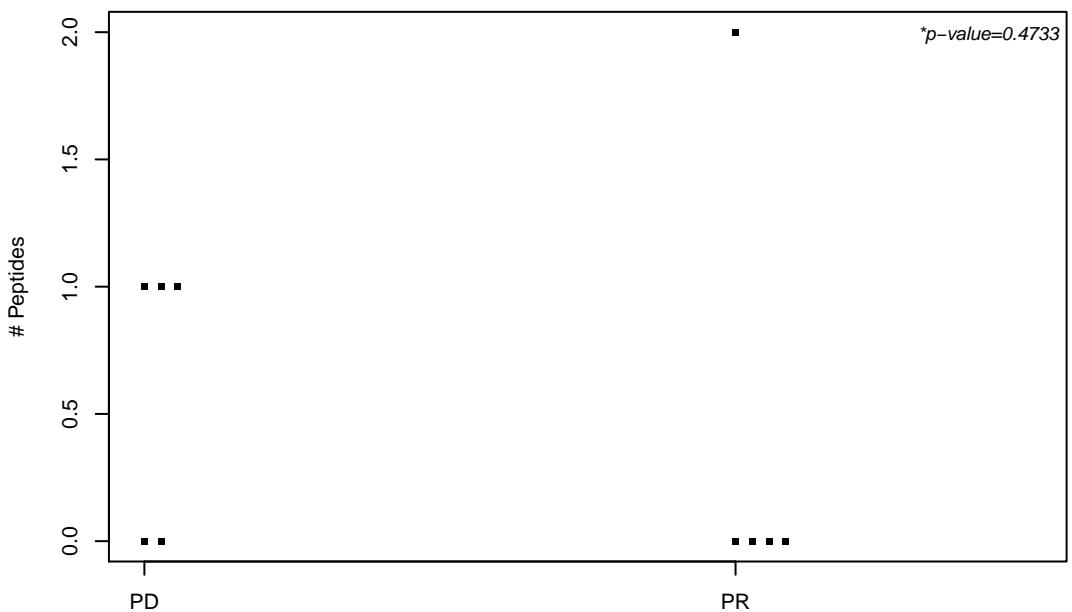
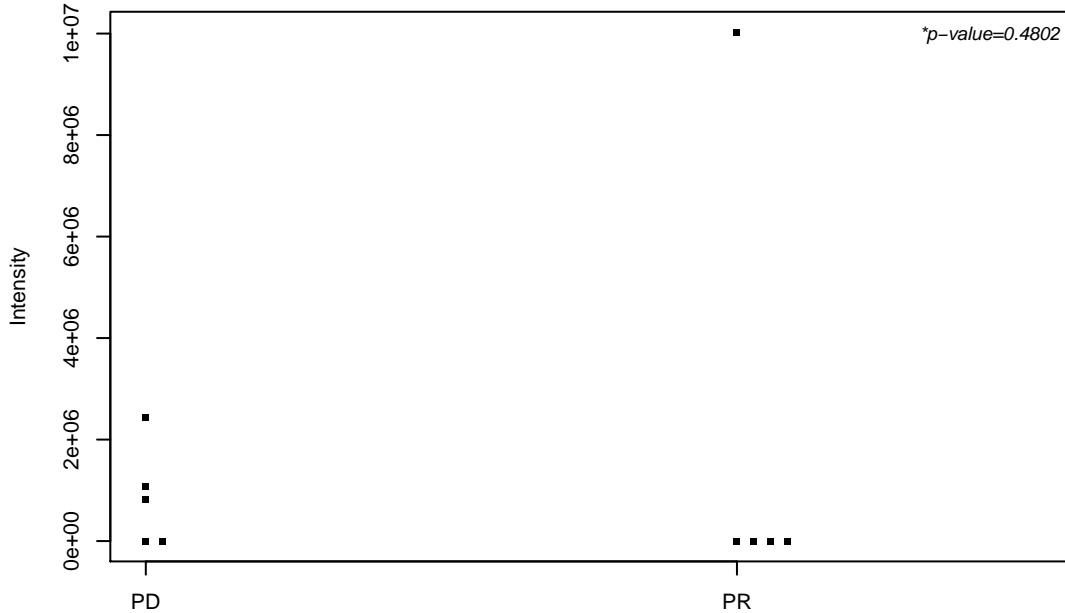
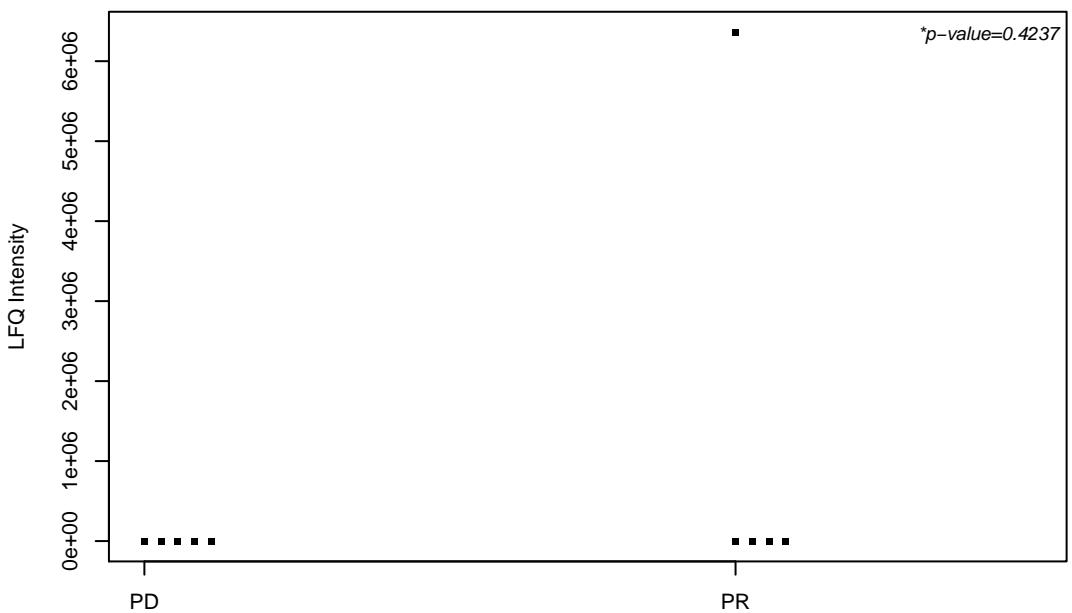
* *p*-value from Wilcoxon rank-sum test for differences between groups

Q8WZ75; Roundabout homolog 4



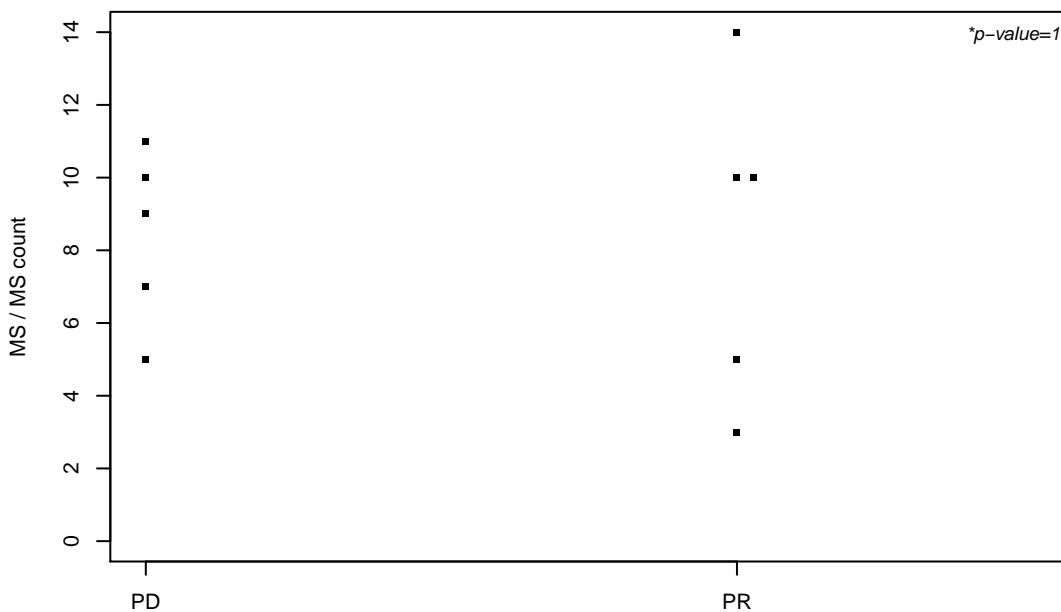
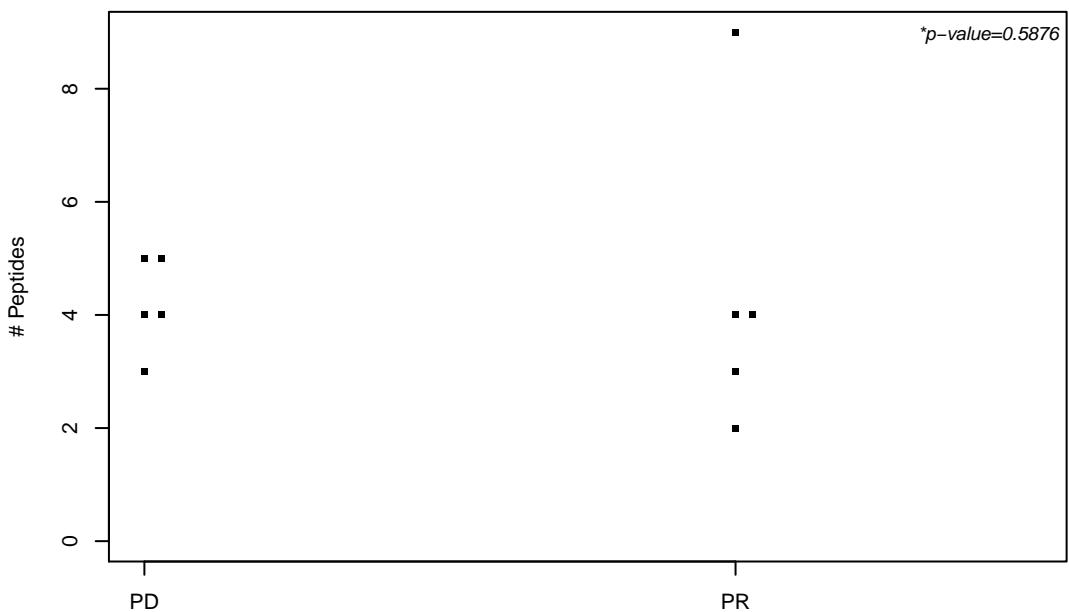
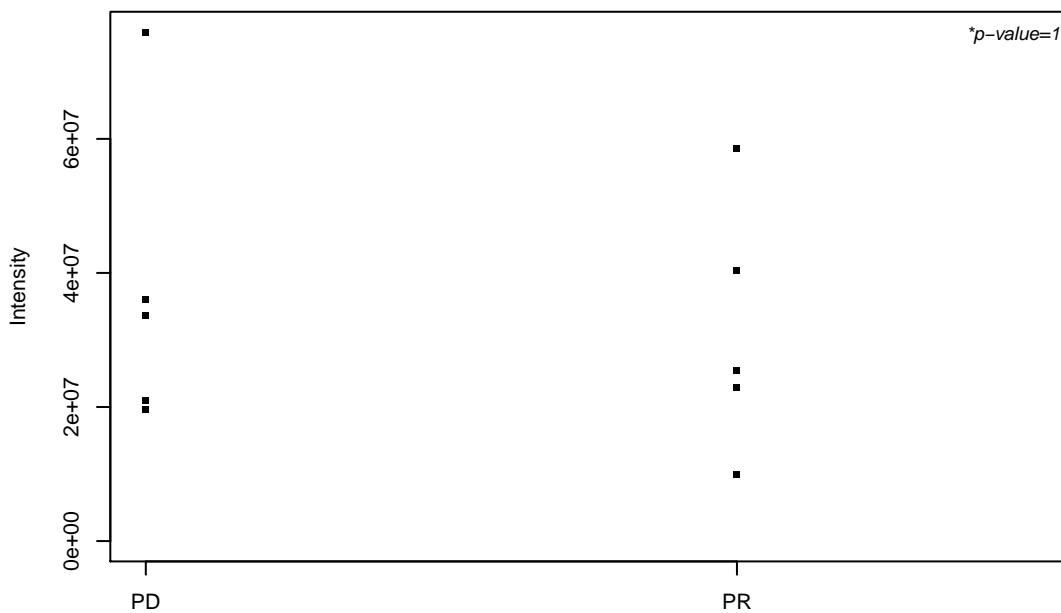
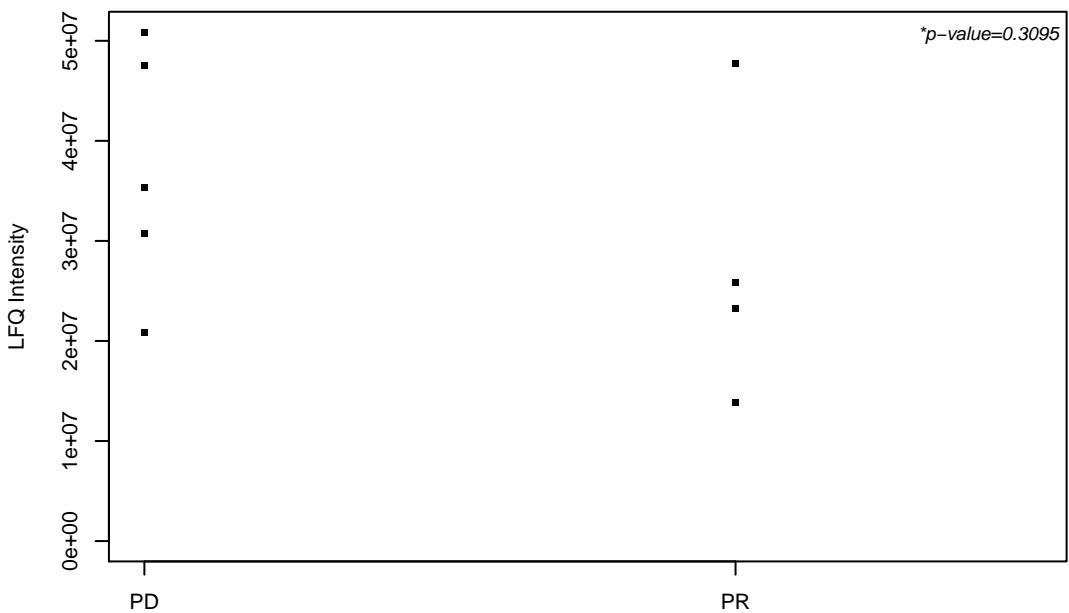
* p-value from Wilcoxon rank-sum test for differences between groups

Q92520; Protein FAM3C



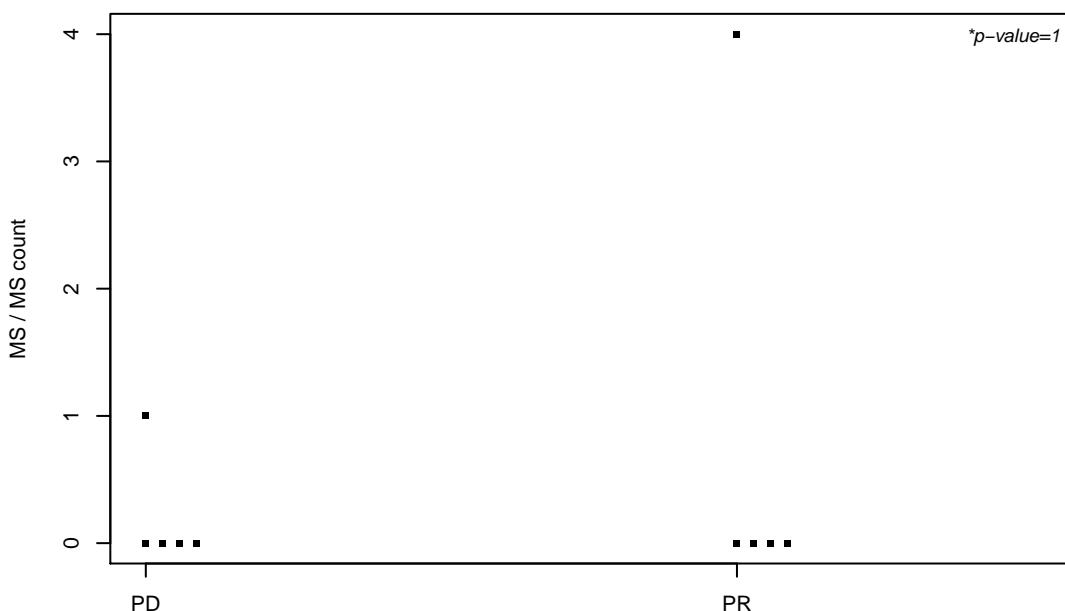
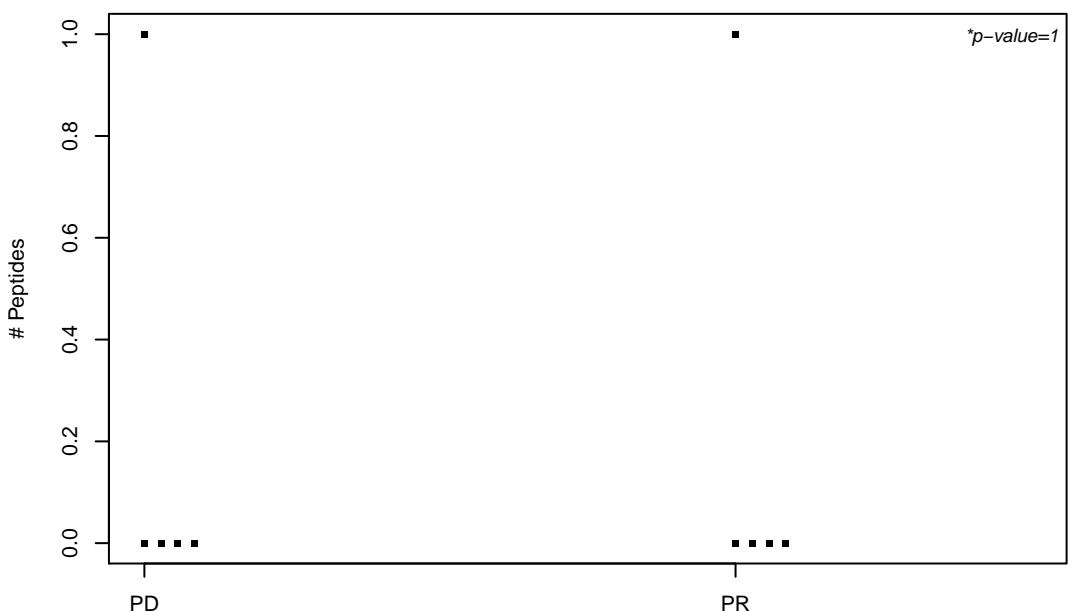
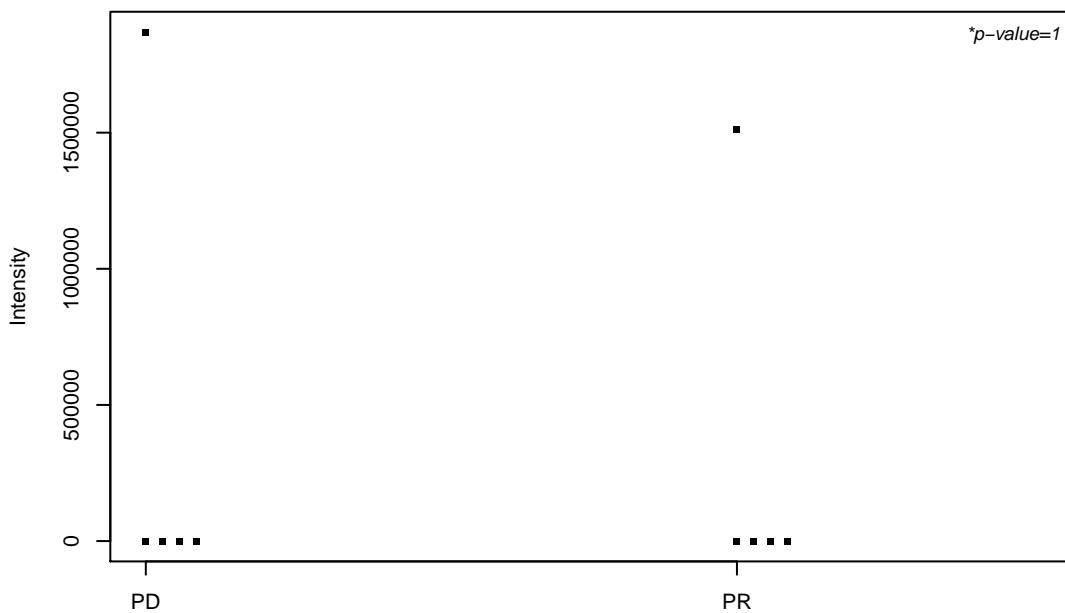
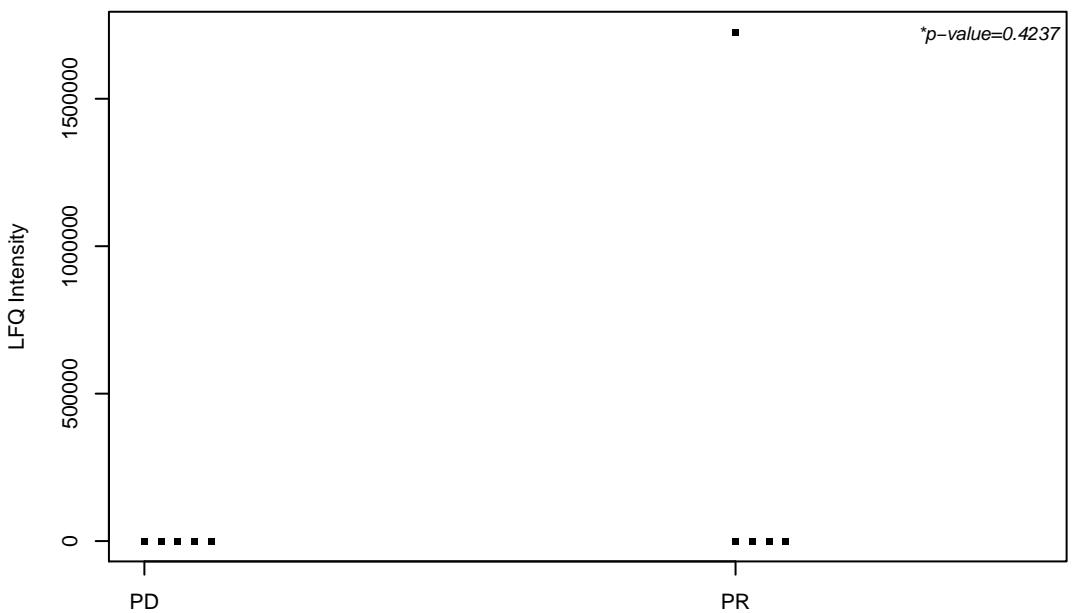
* p-value from Wilcoxon rank-sum test for differences between groups

Q92820; Gamma-glutamyl hydrolase



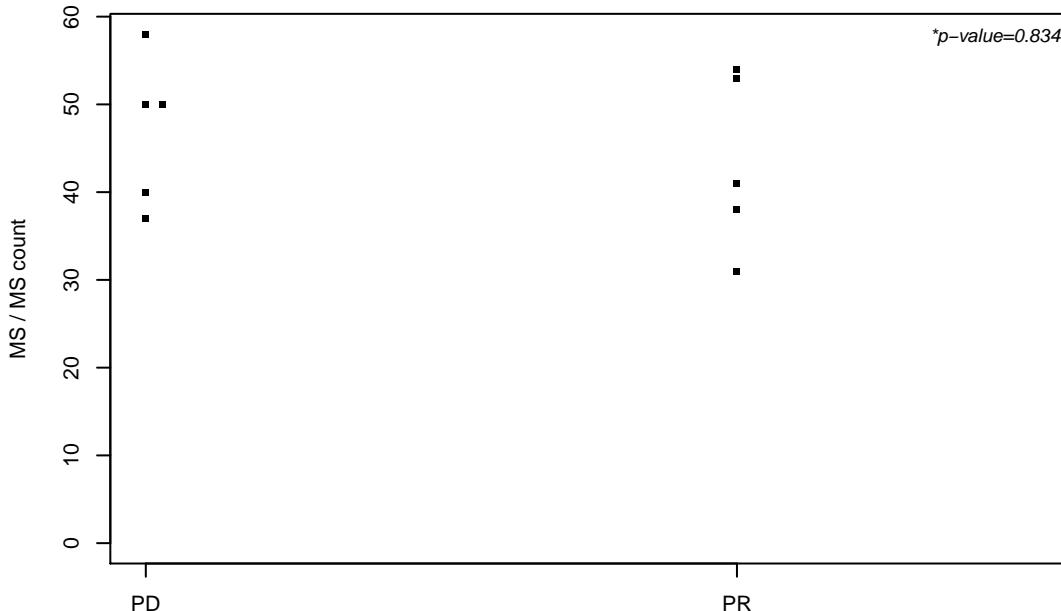
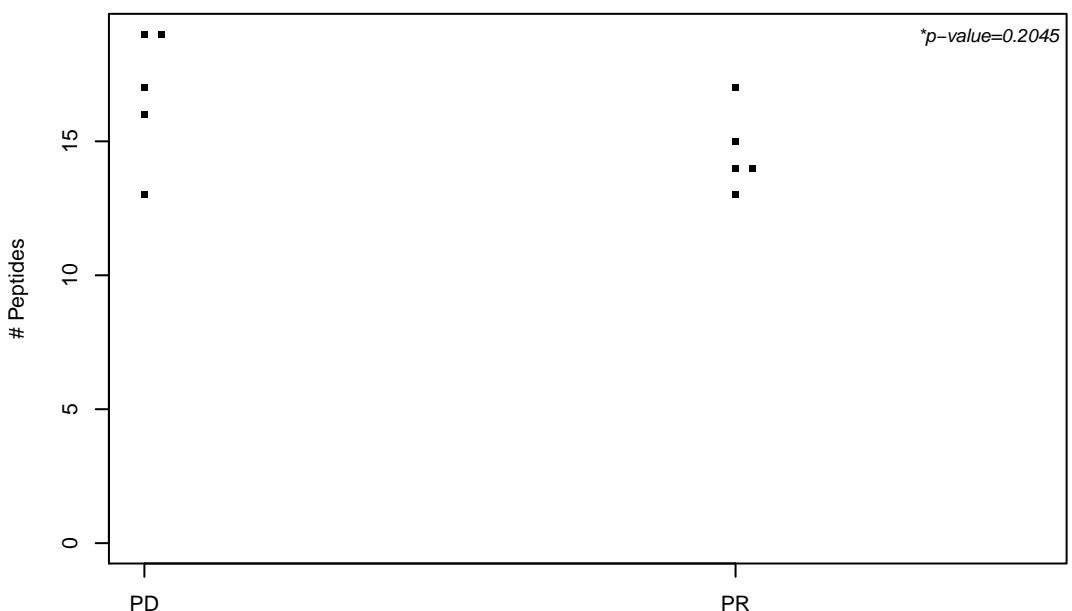
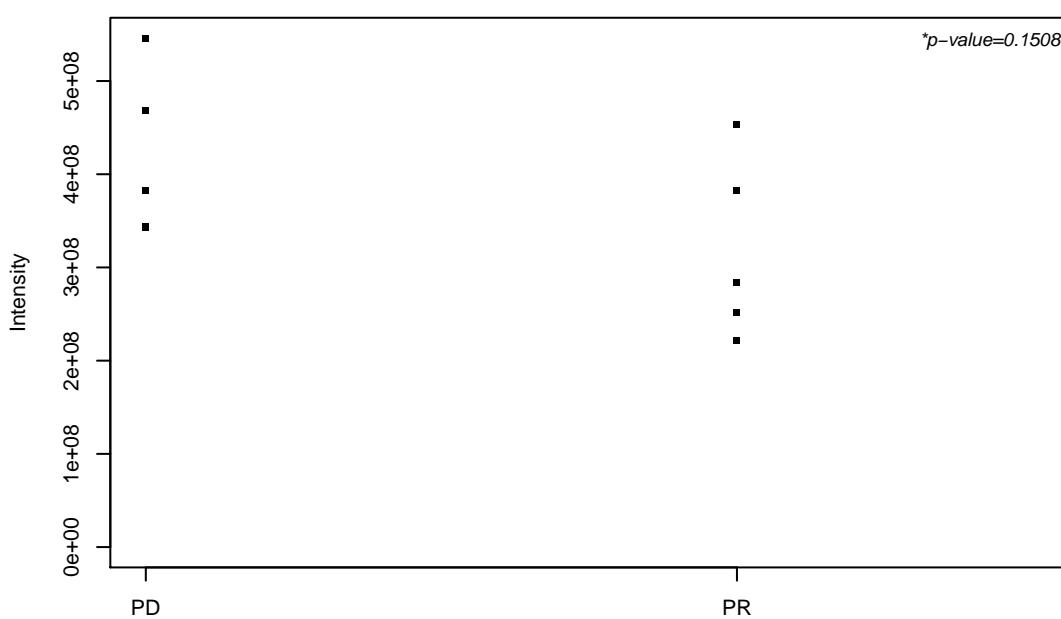
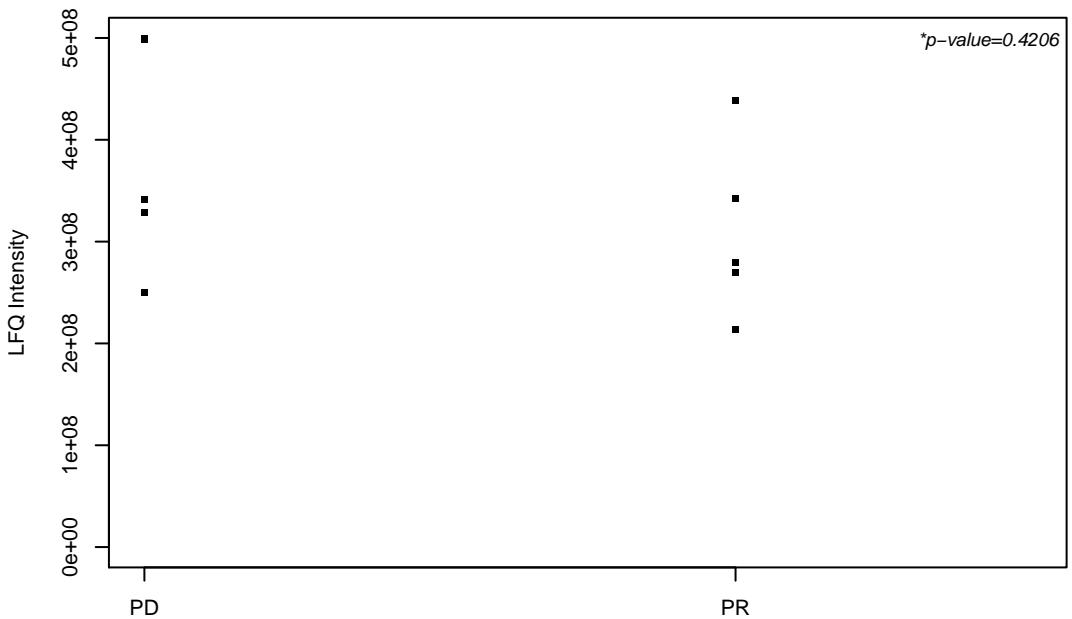
* p-value from Wilcoxon rank-sum test for differences between groups

Q92859; Neogenin



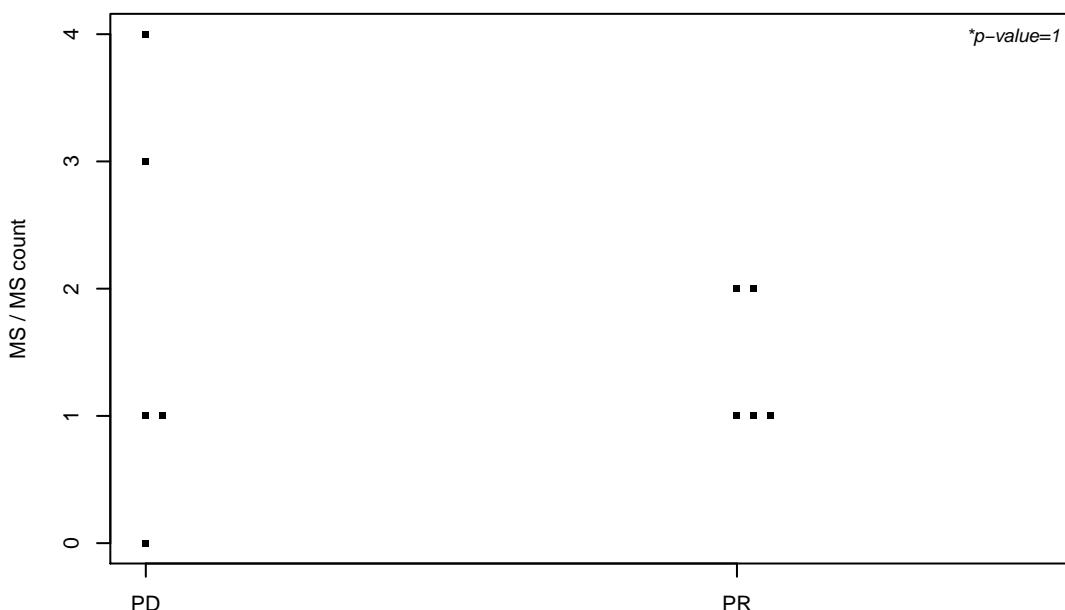
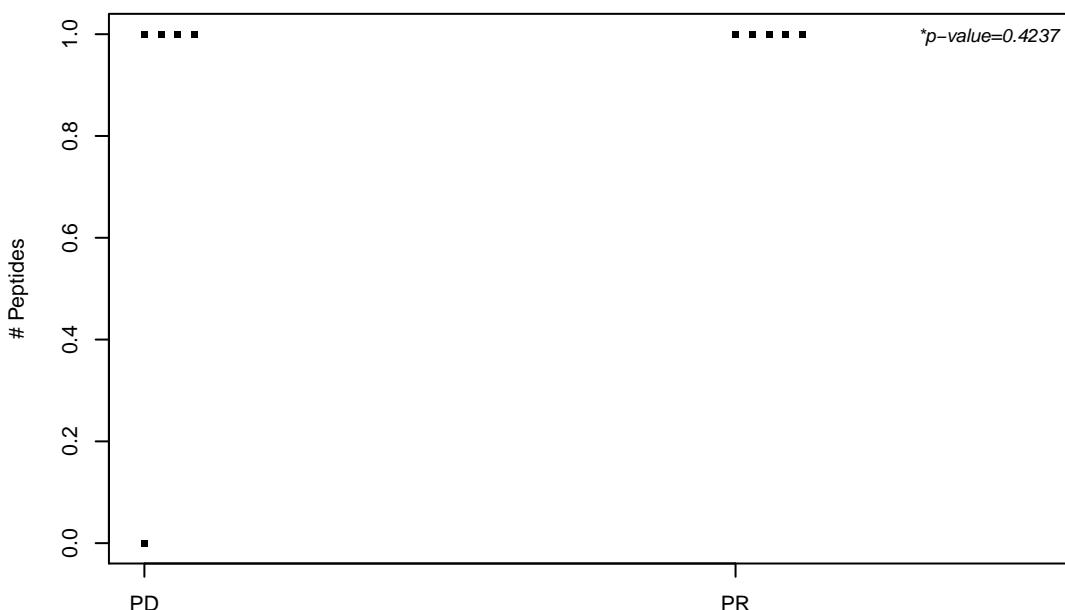
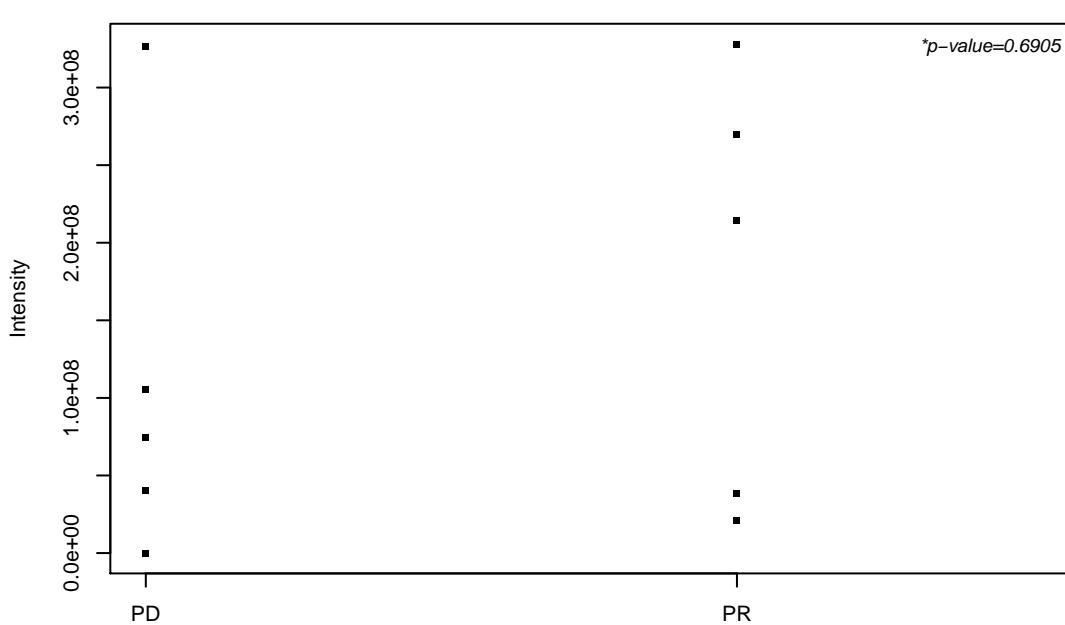
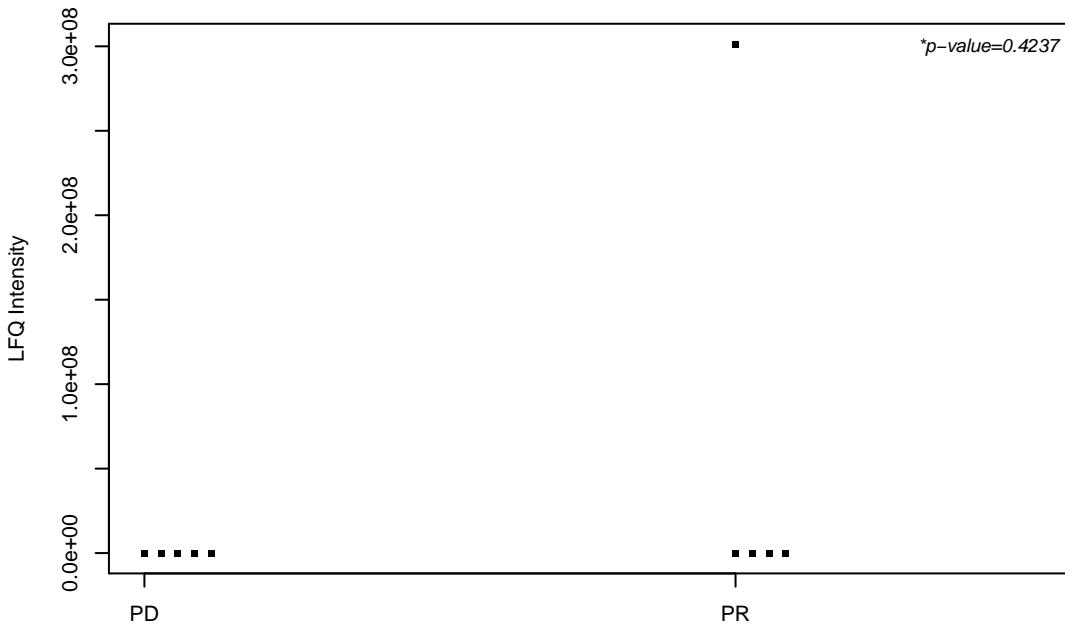
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Q92954–3; Proteoglycan 4



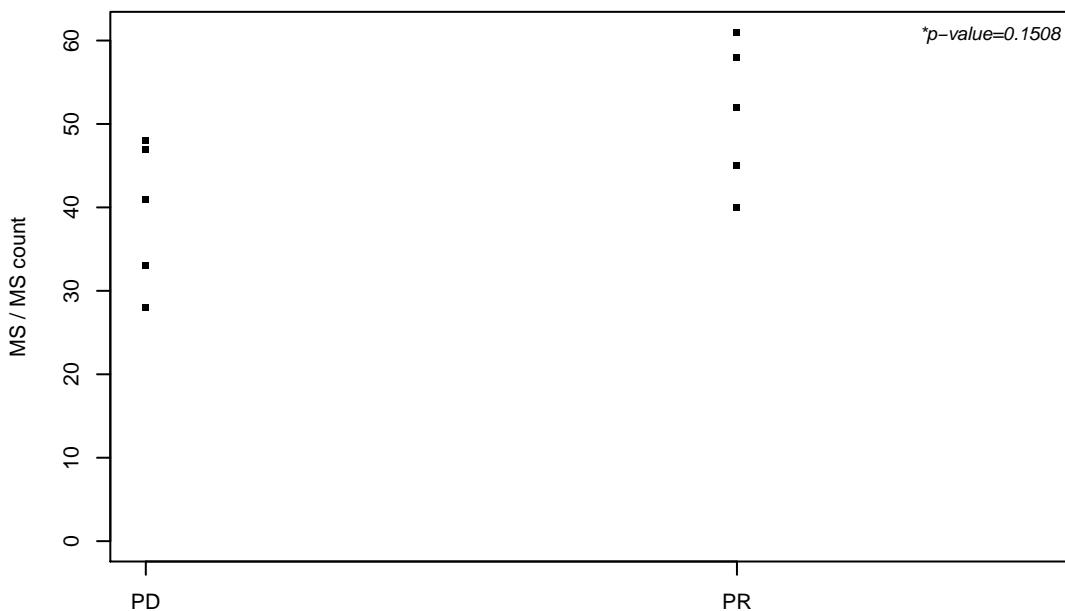
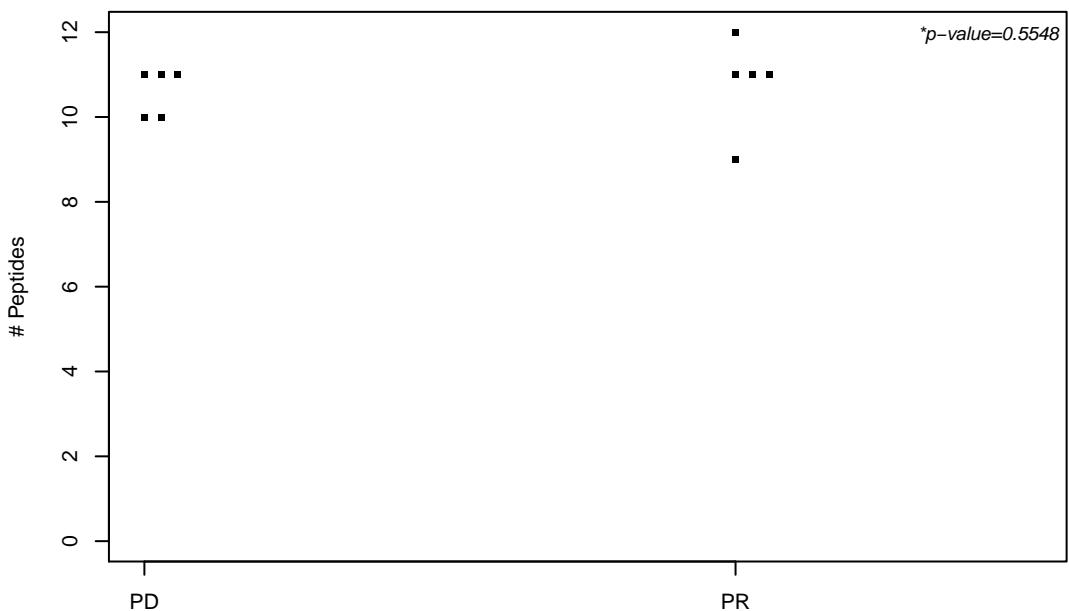
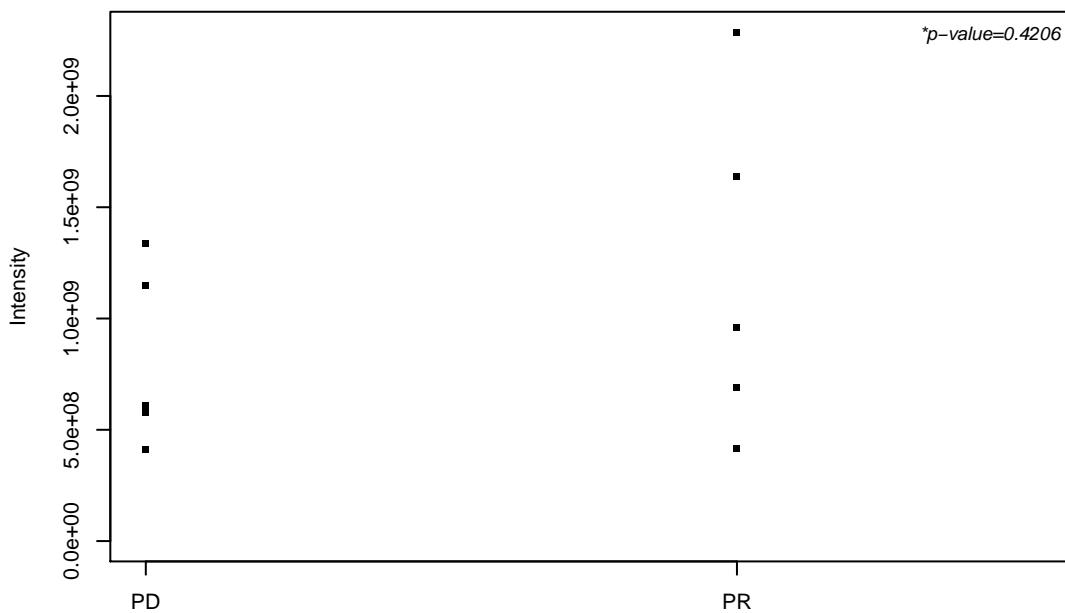
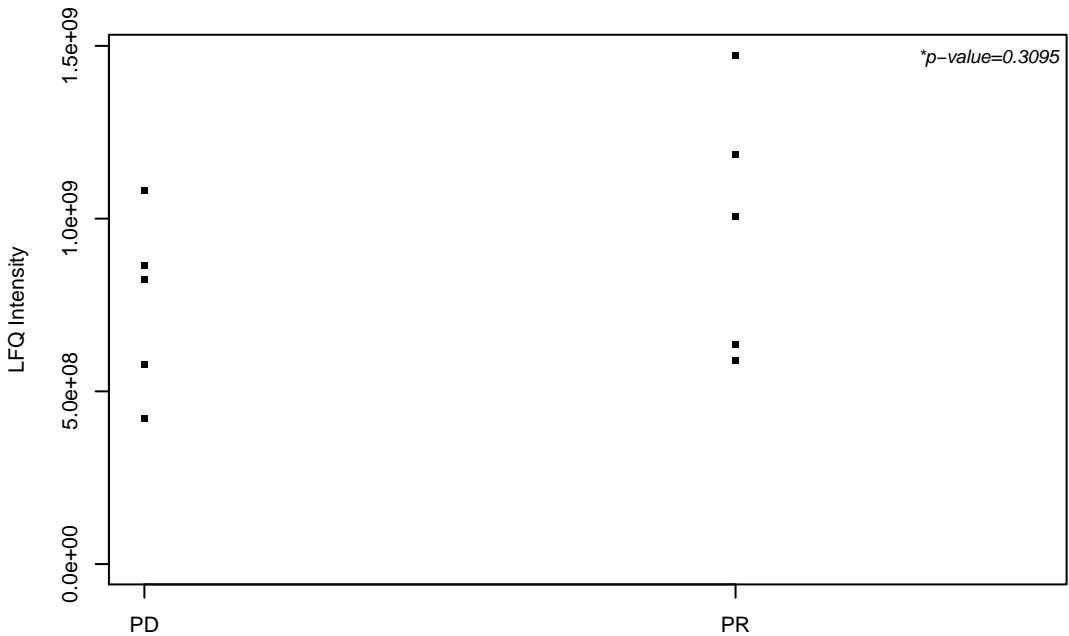
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Q96CV9; Optineurin



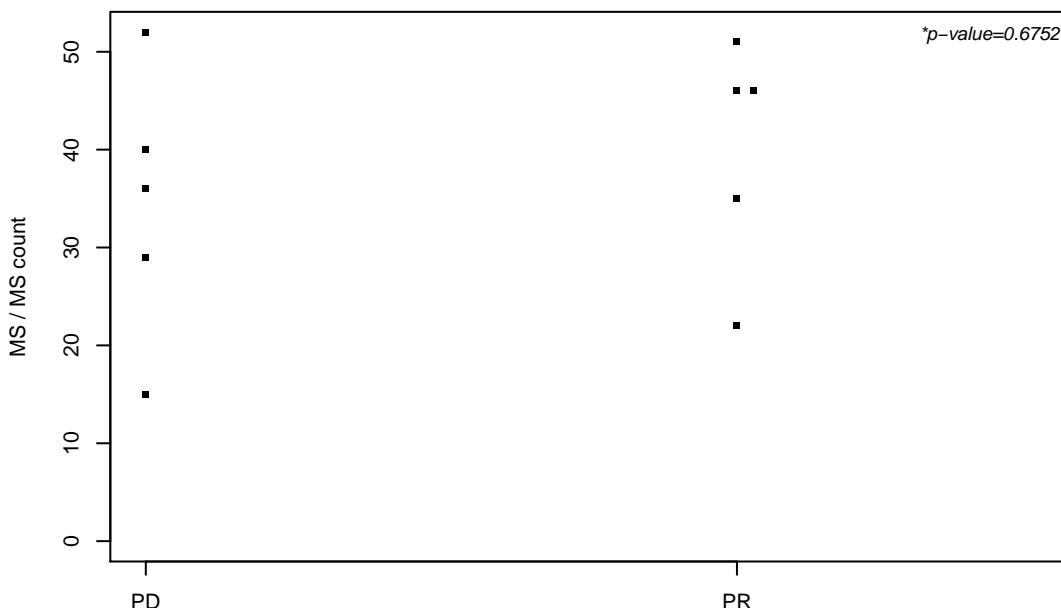
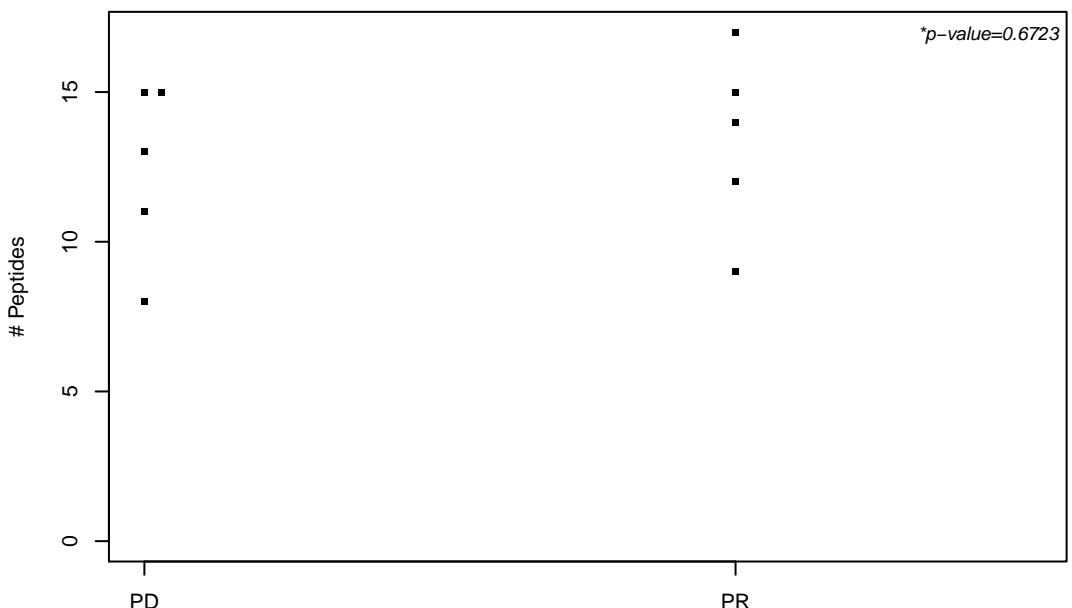
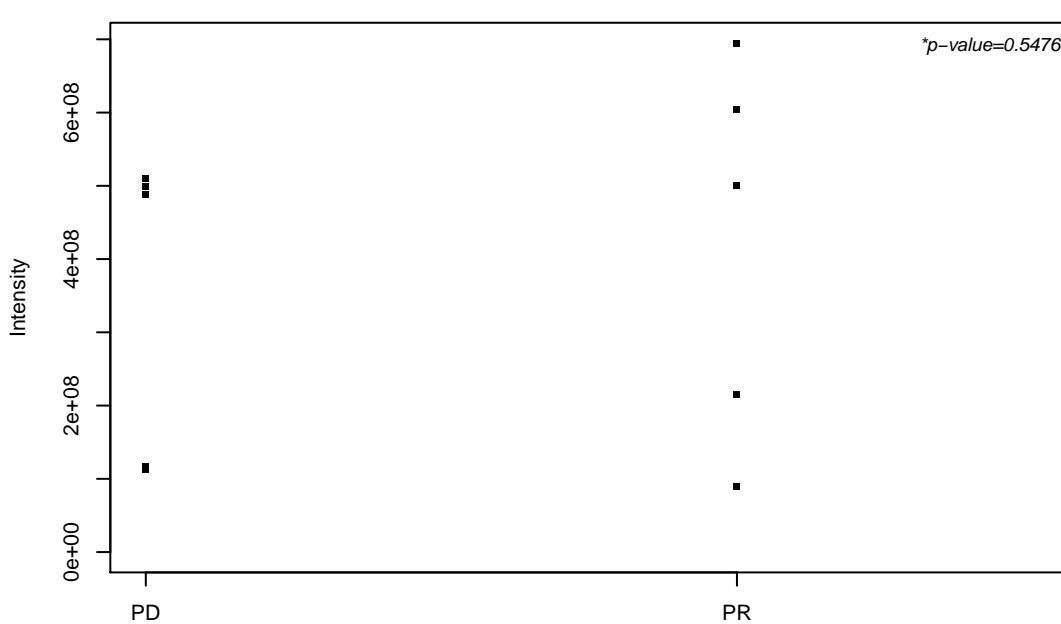
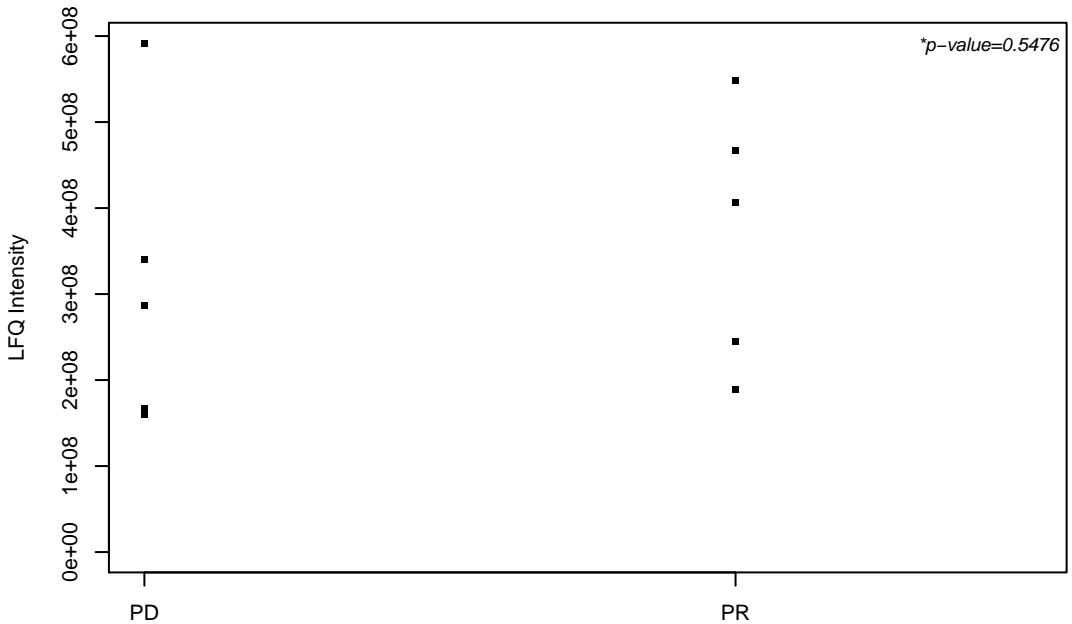
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Q96IY4; Carboxypeptidase B2



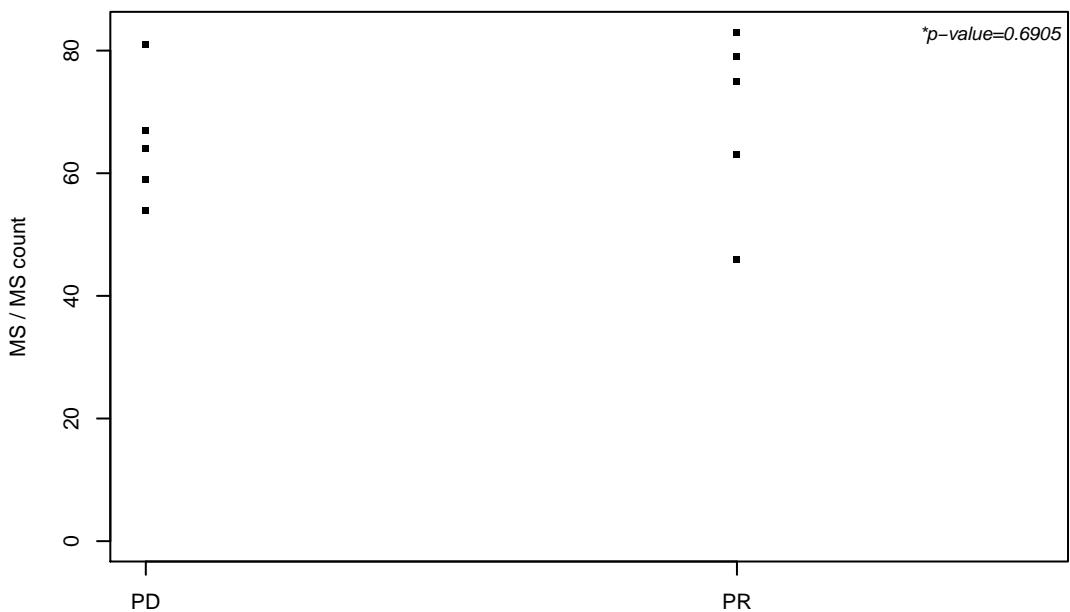
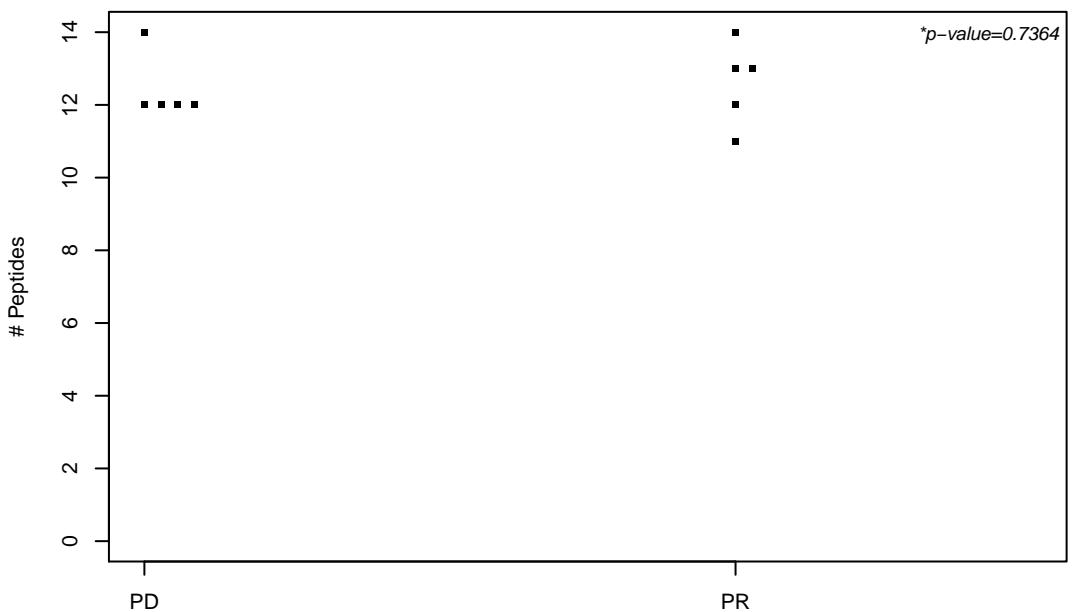
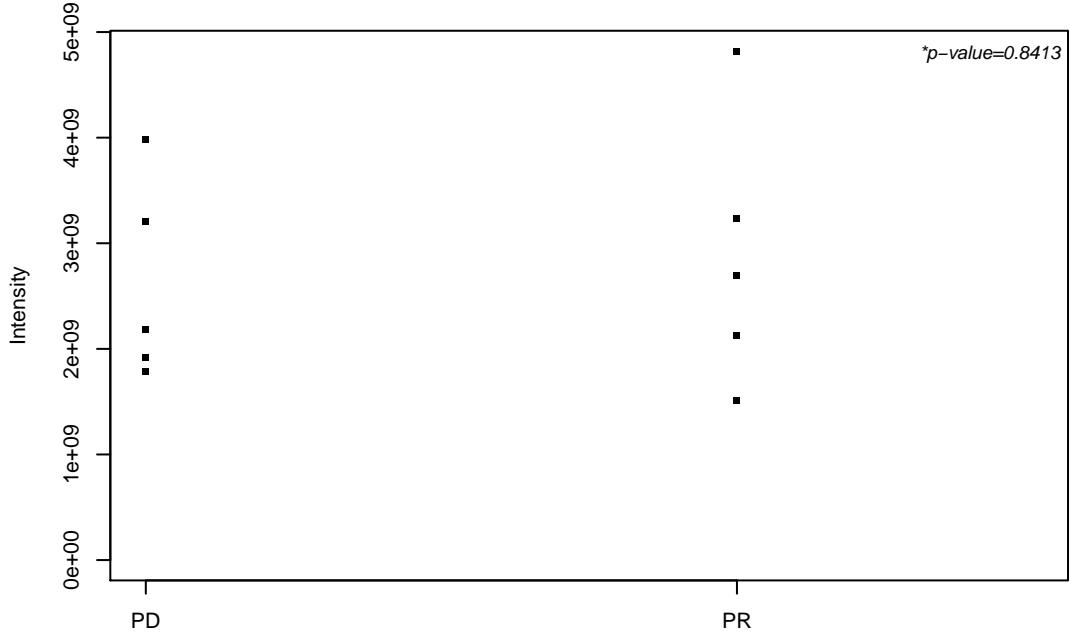
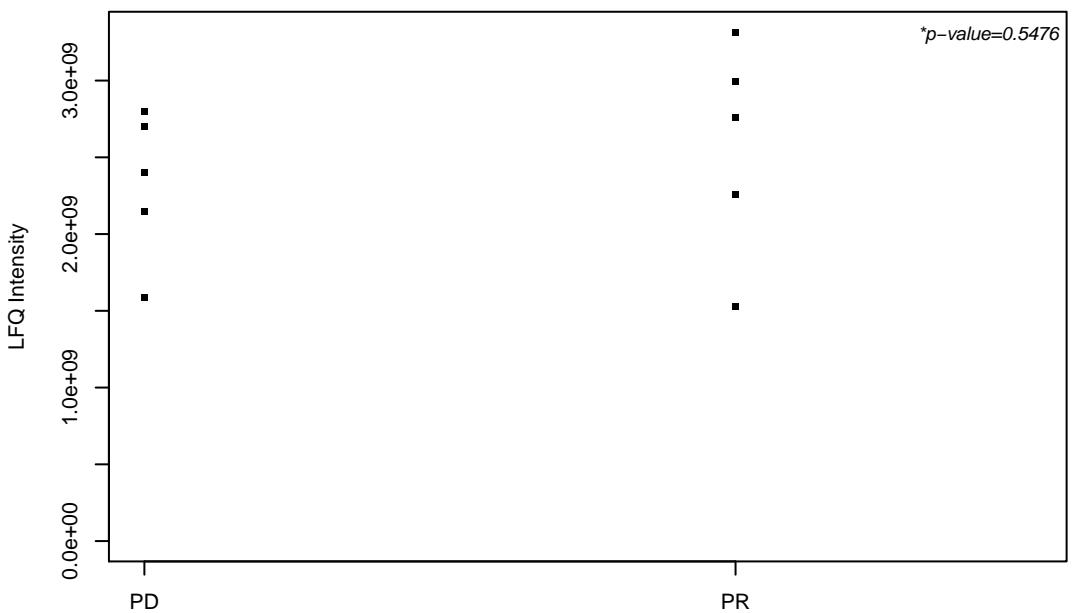
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Q96KN2; Beta-Ala-His dipeptidase



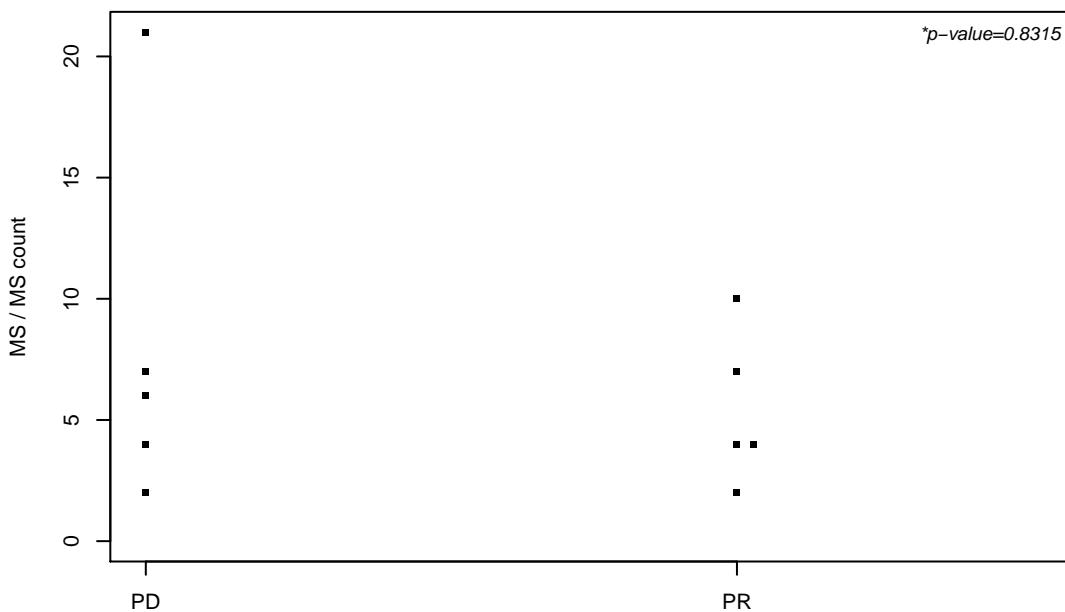
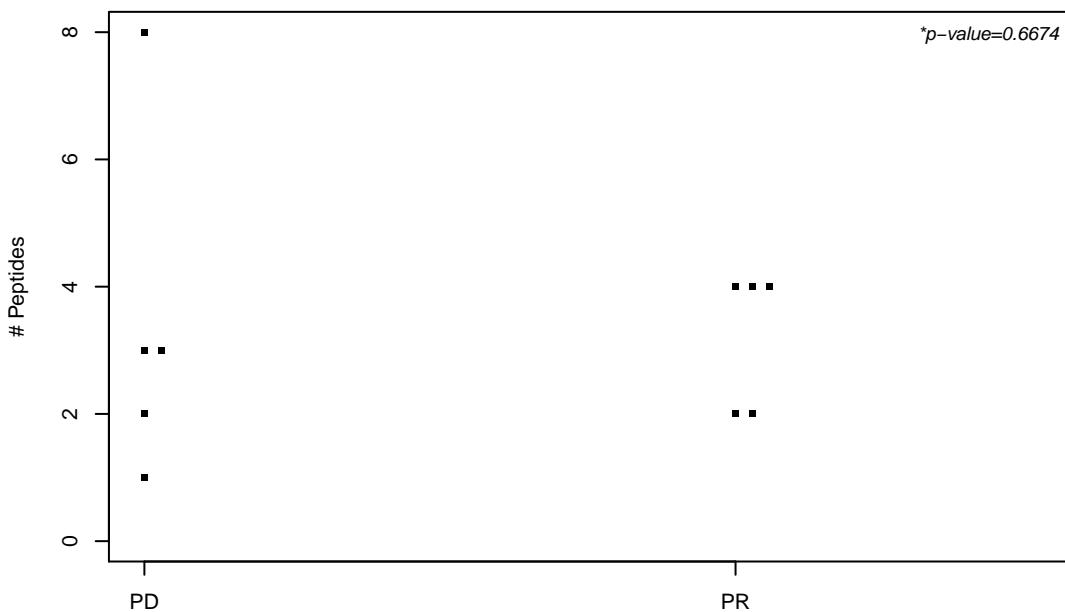
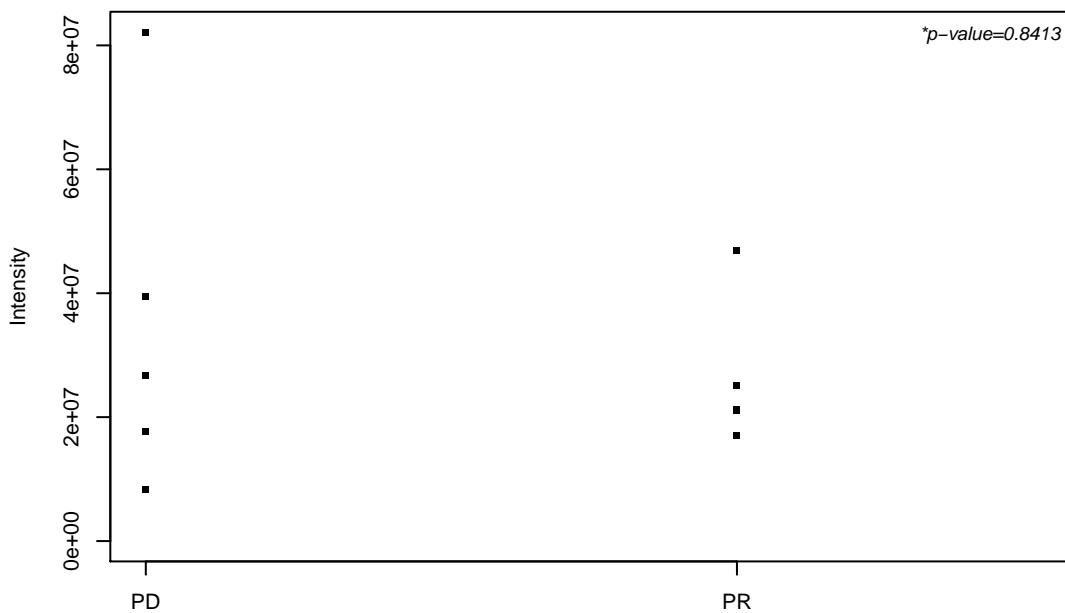
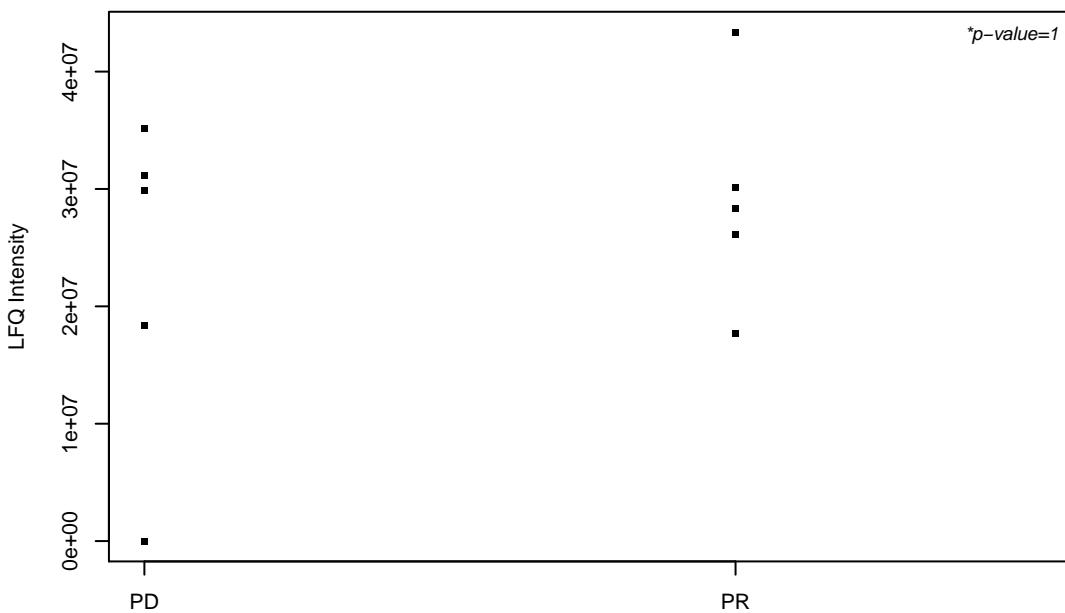
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Q96PD5; N-acetylmuramoyl-L-alanine amidase



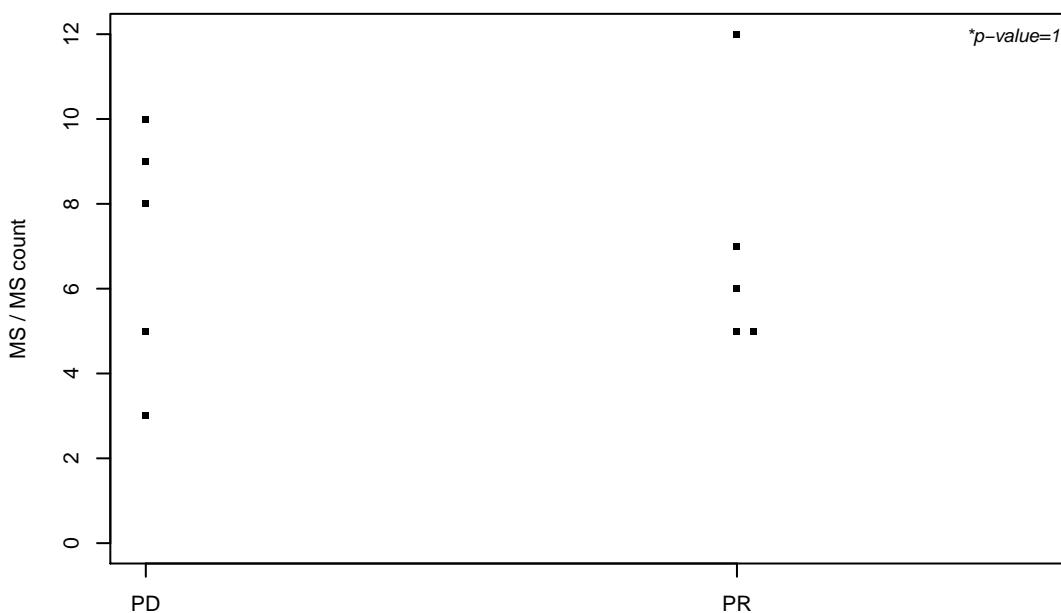
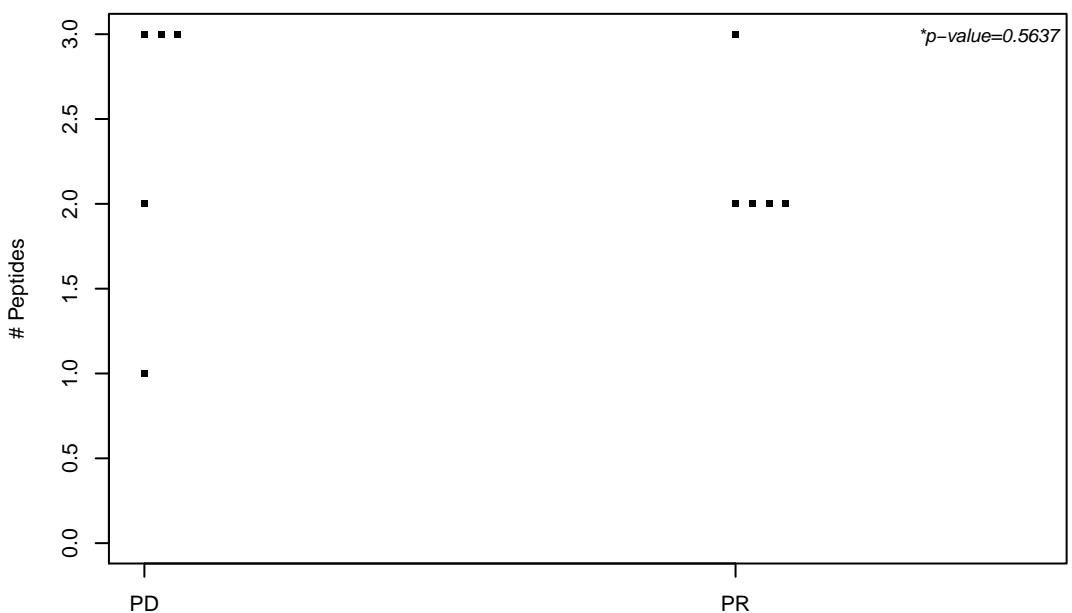
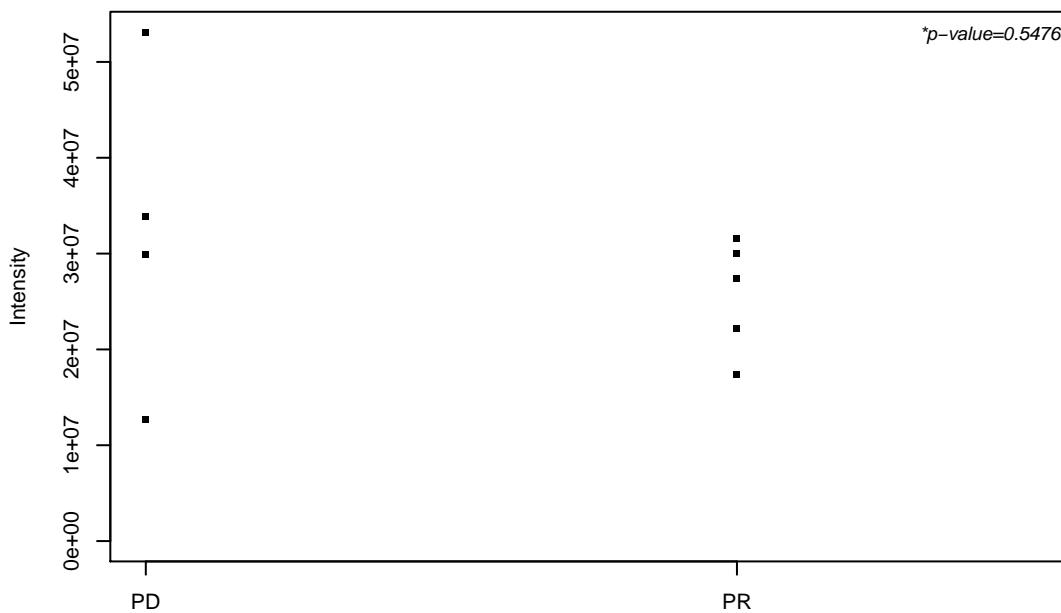
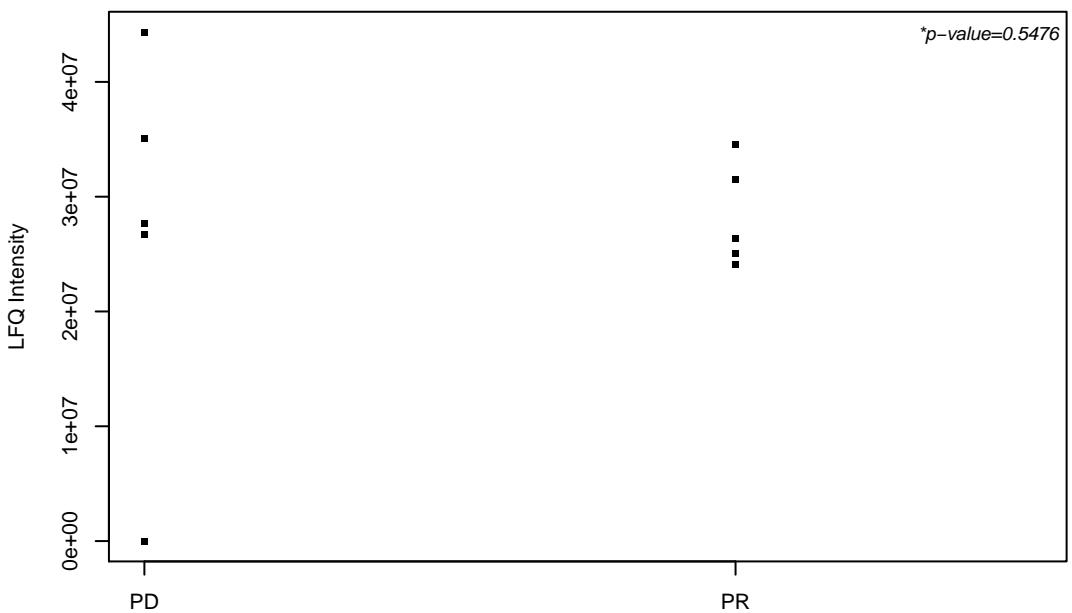
* p-value from Wilcoxon rank-sum test for differences between groups

Q99784; Noelin



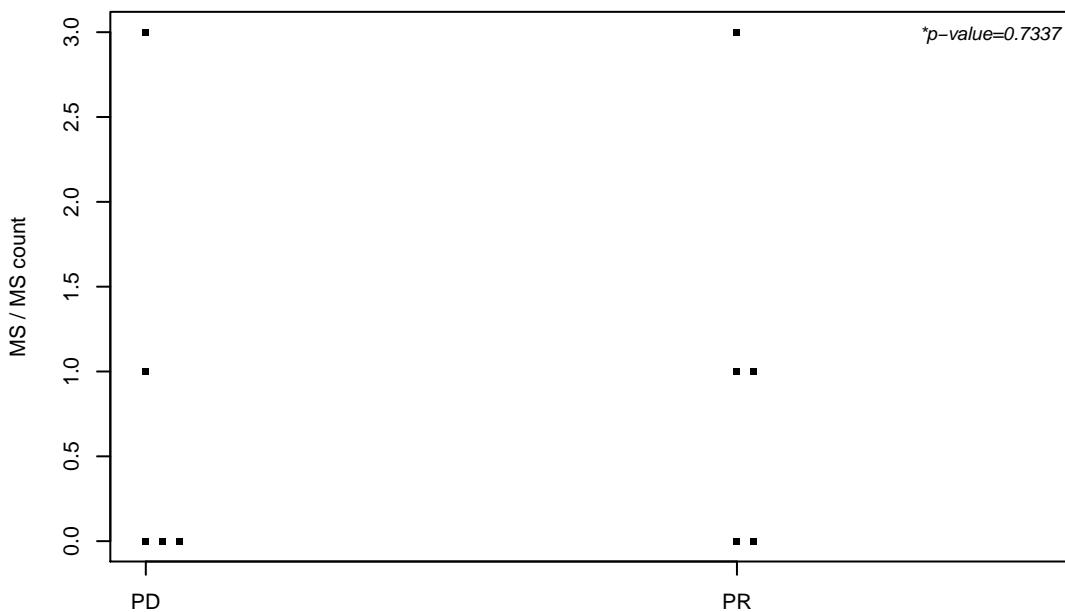
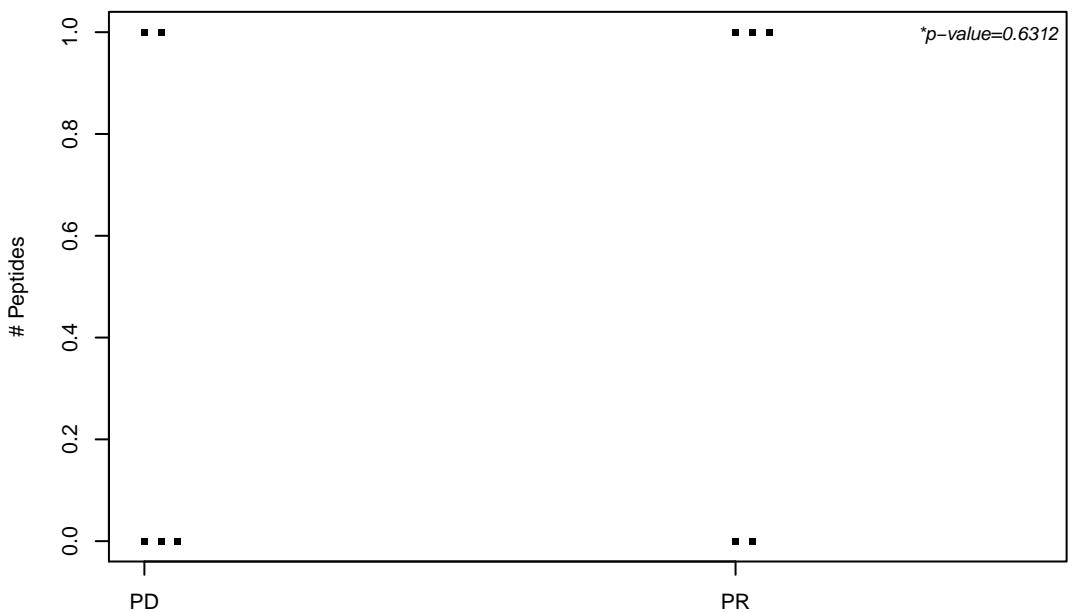
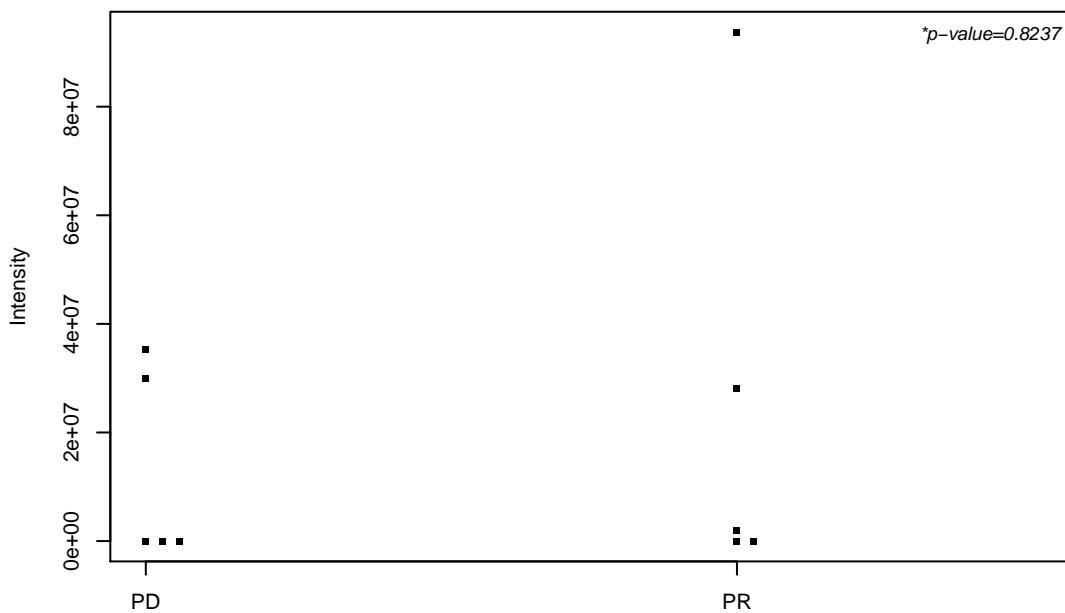
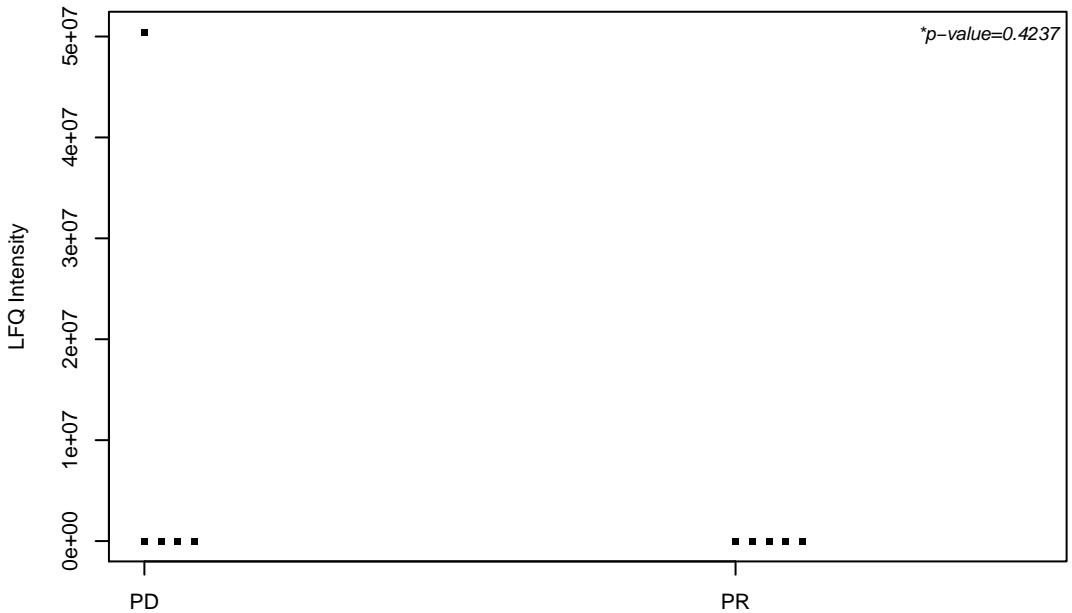
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Q99969; Retinoic acid receptor responder protein 2



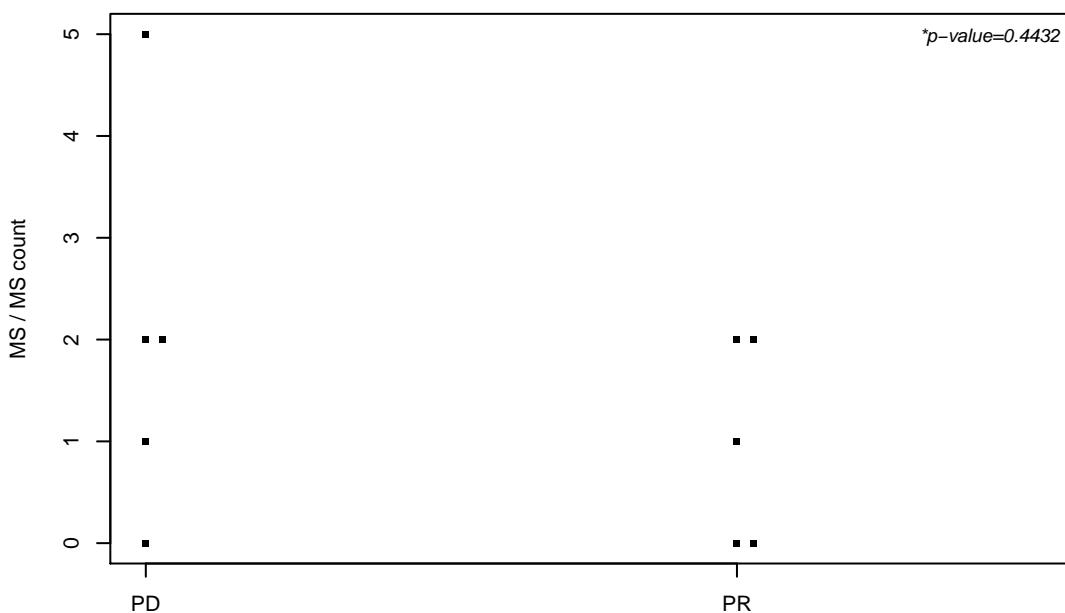
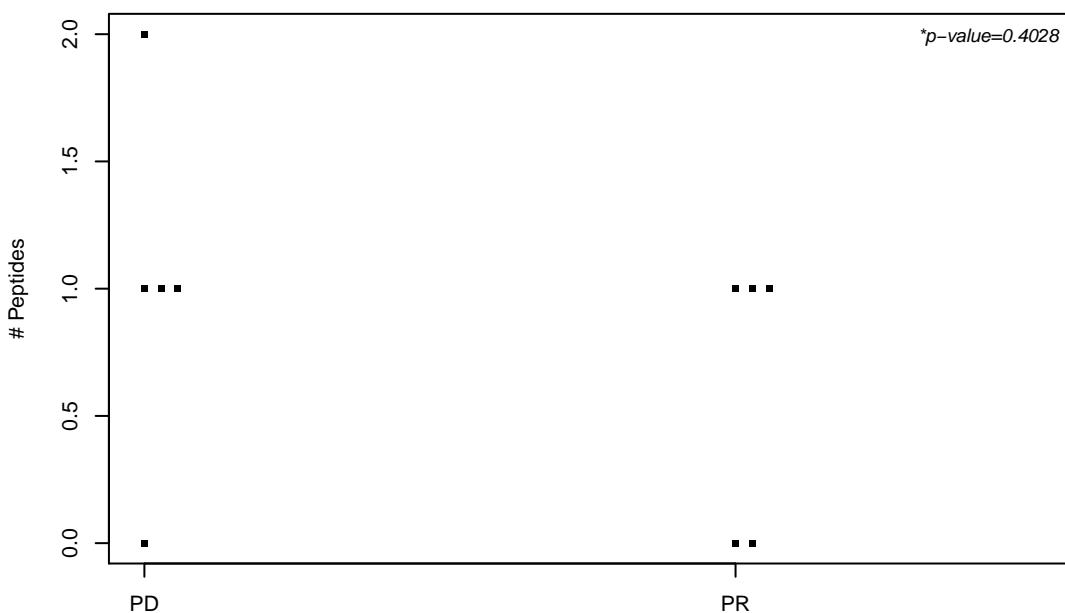
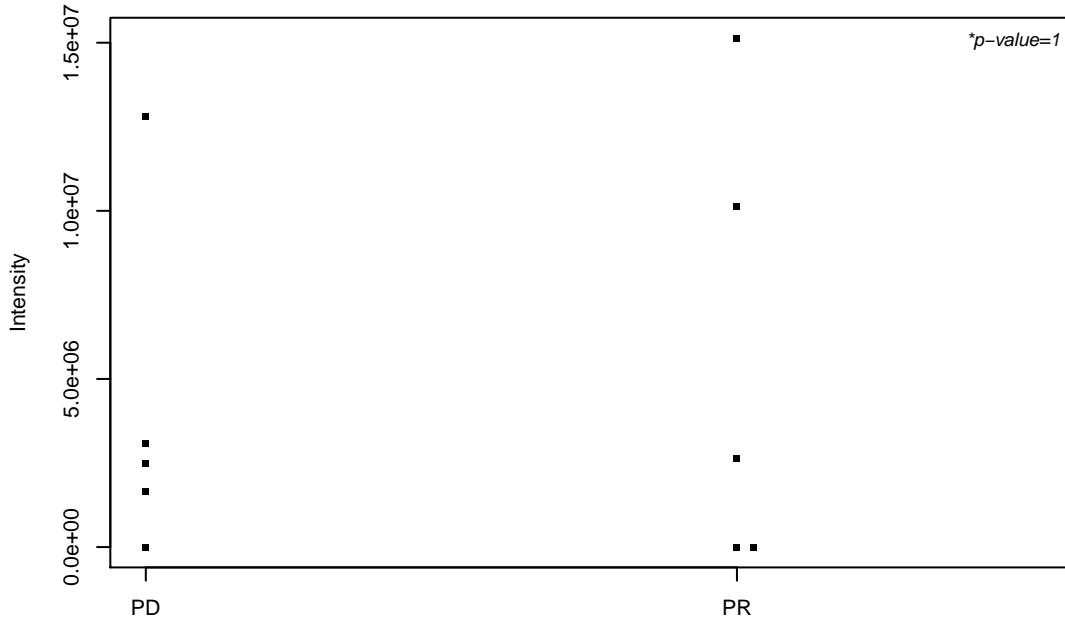
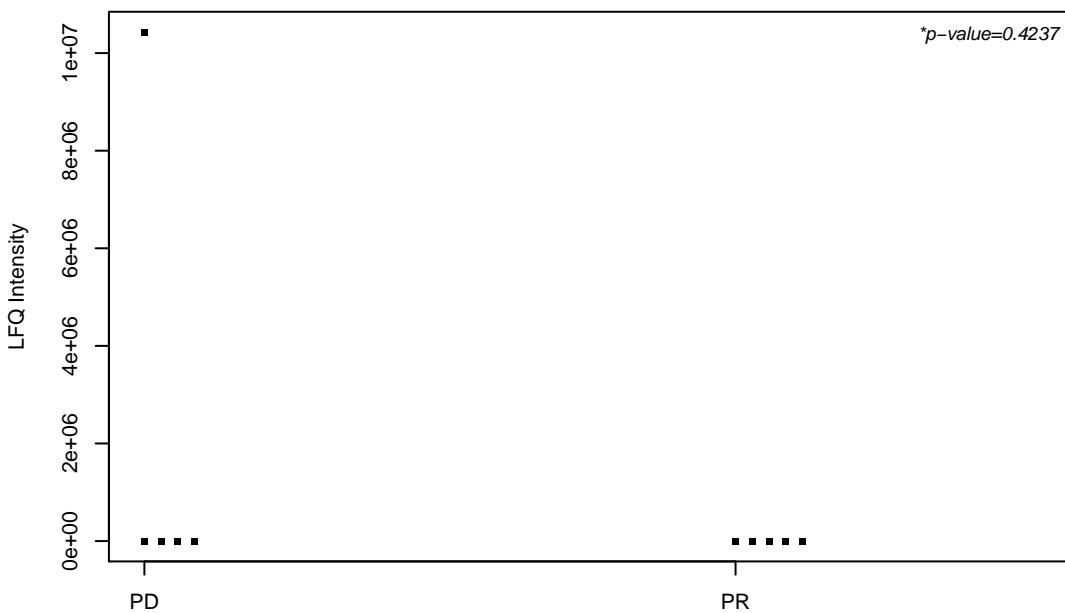
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Q9BV73; Centrosome-associated protein CEP250



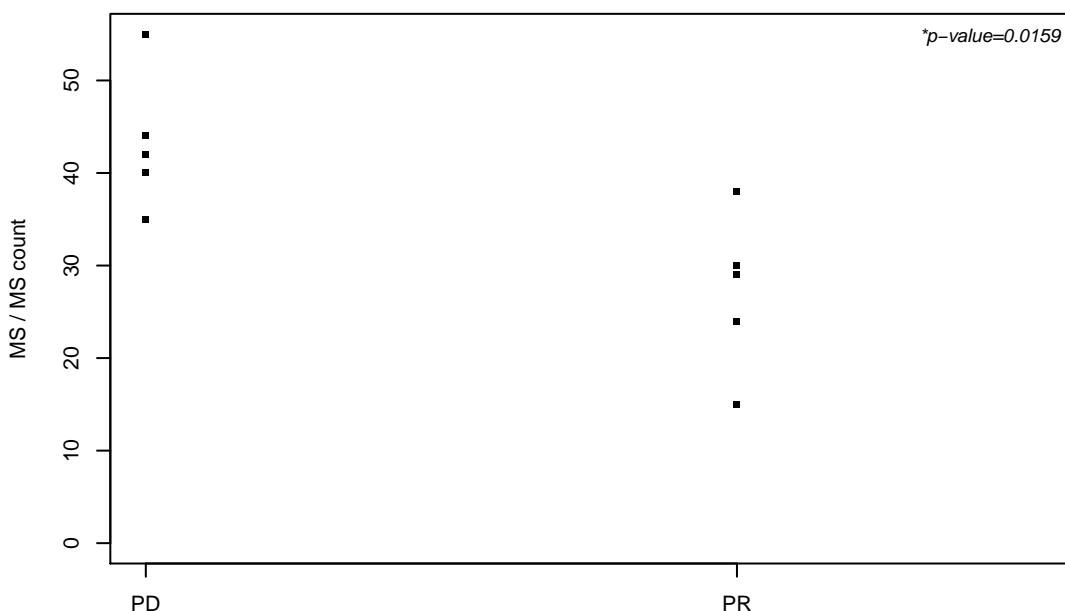
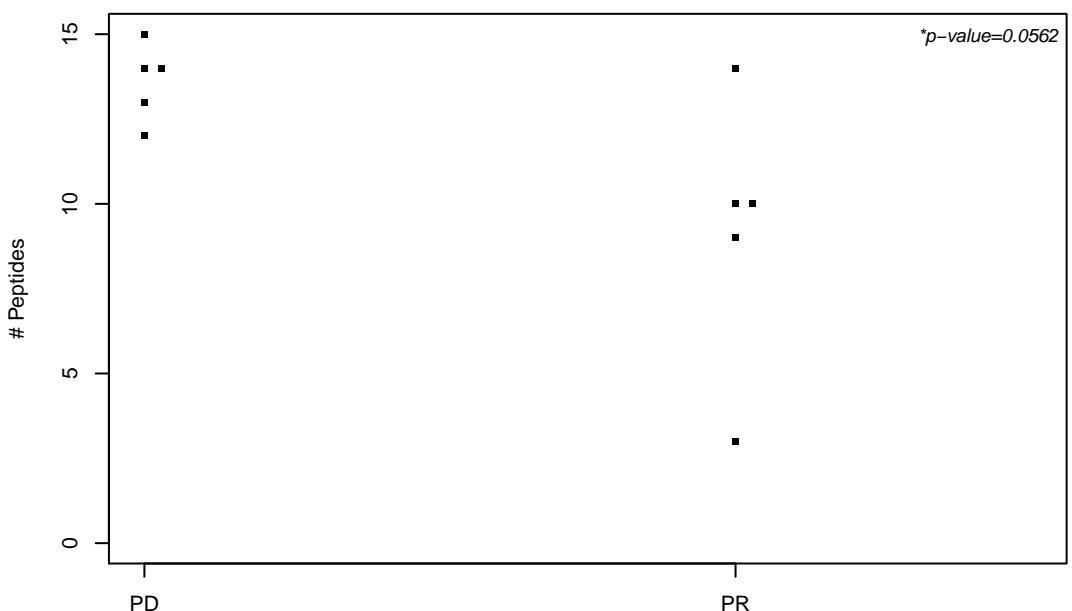
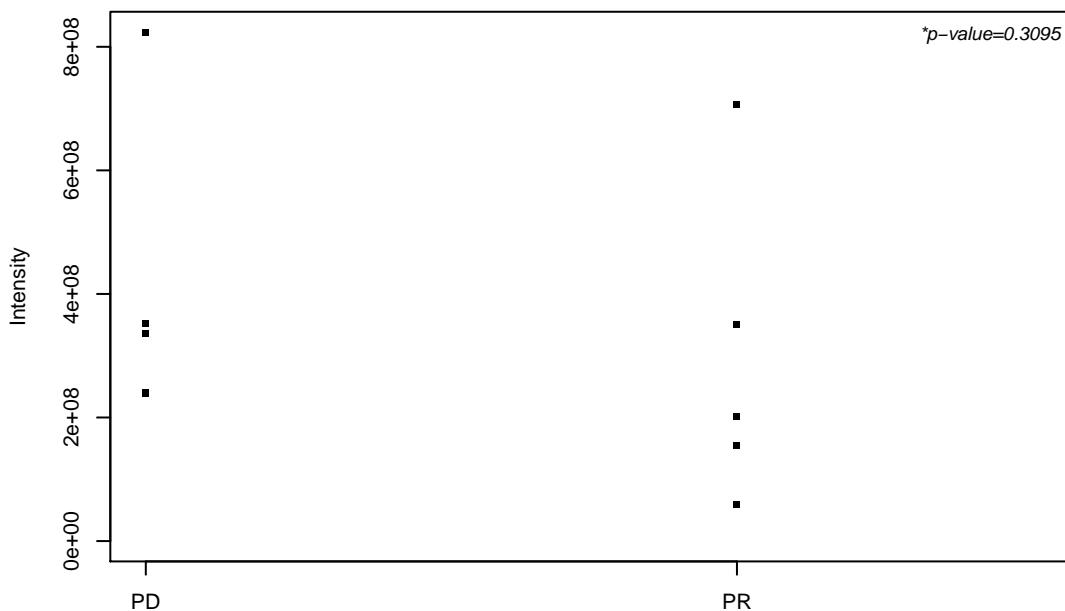
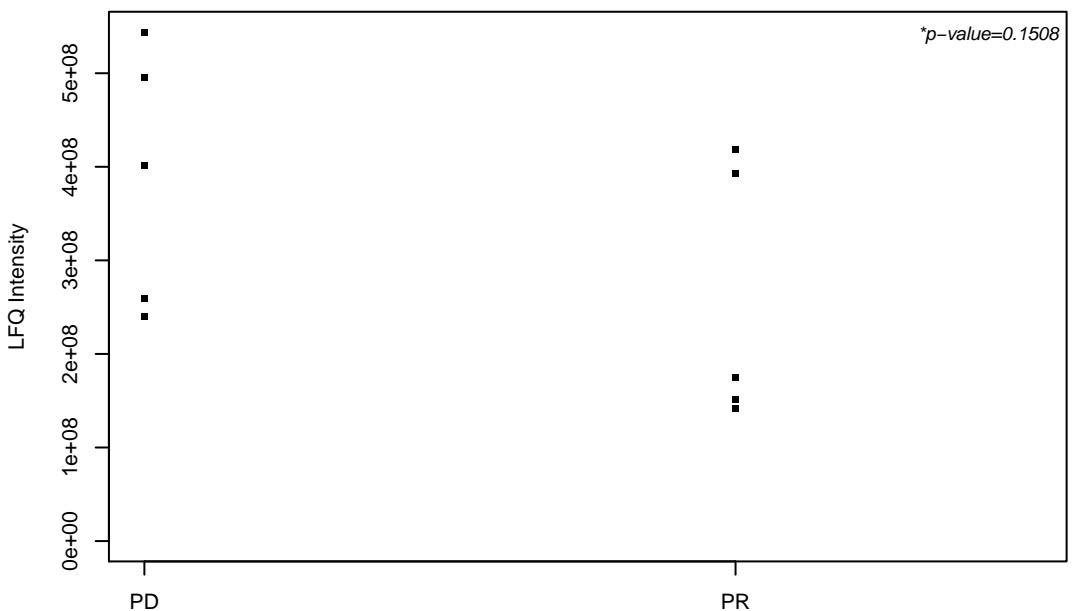
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Q9BWP8; Collectin-11



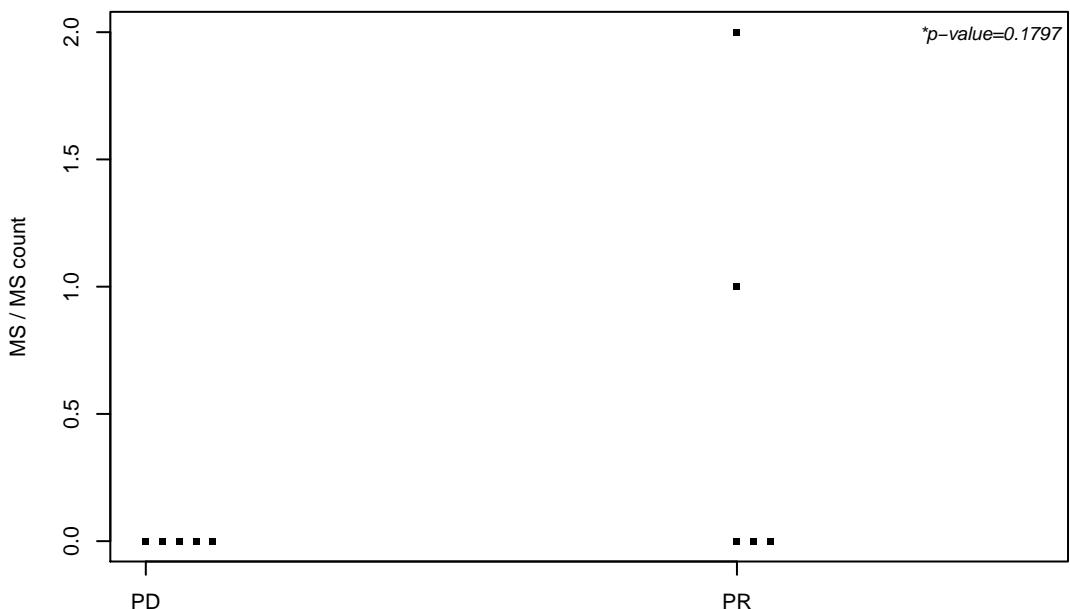
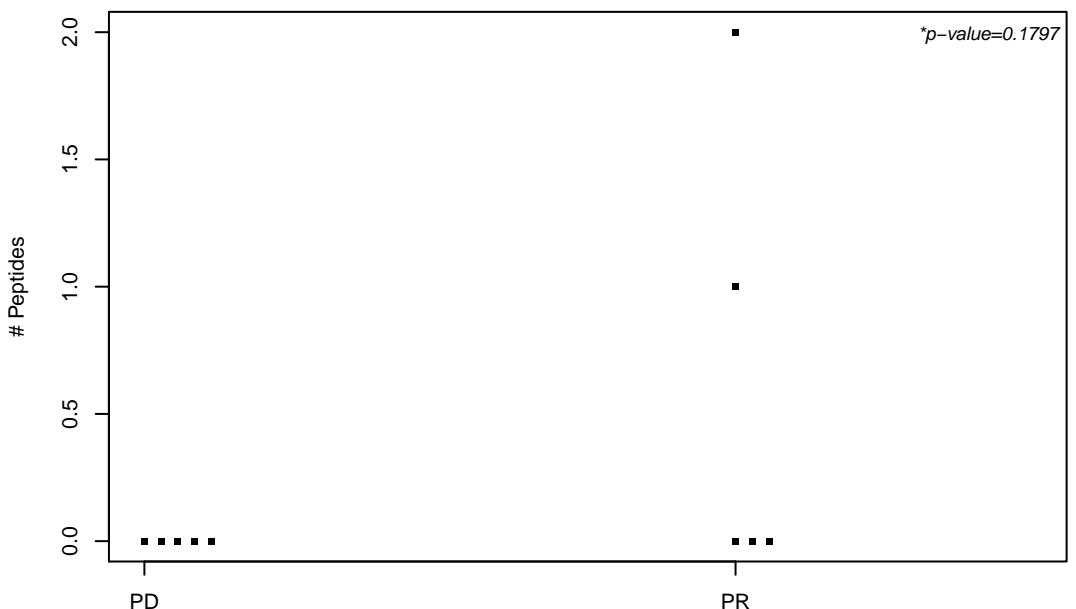
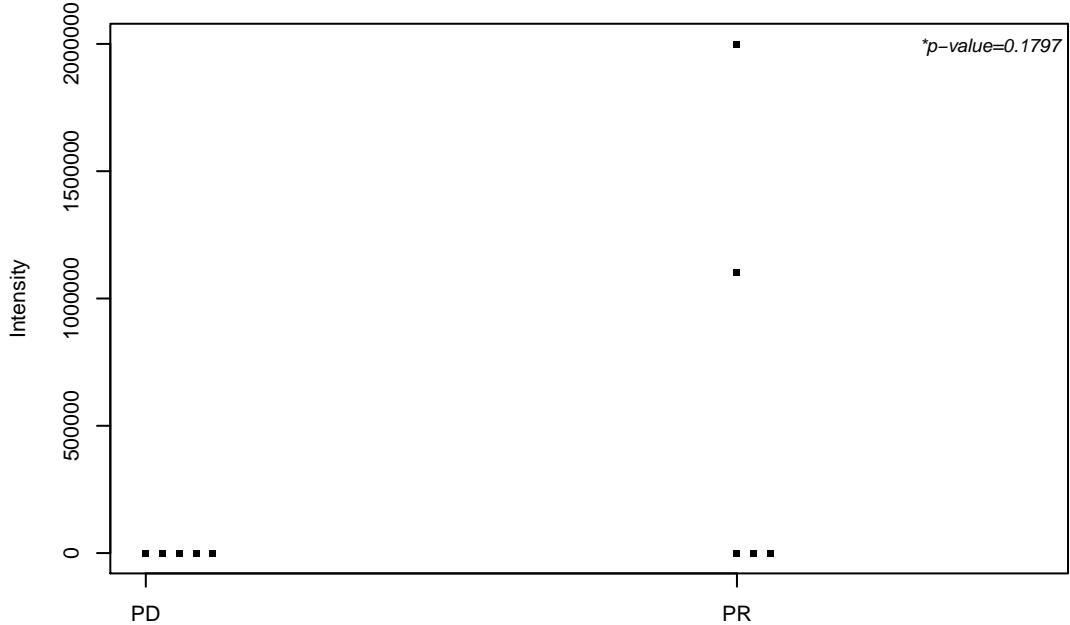
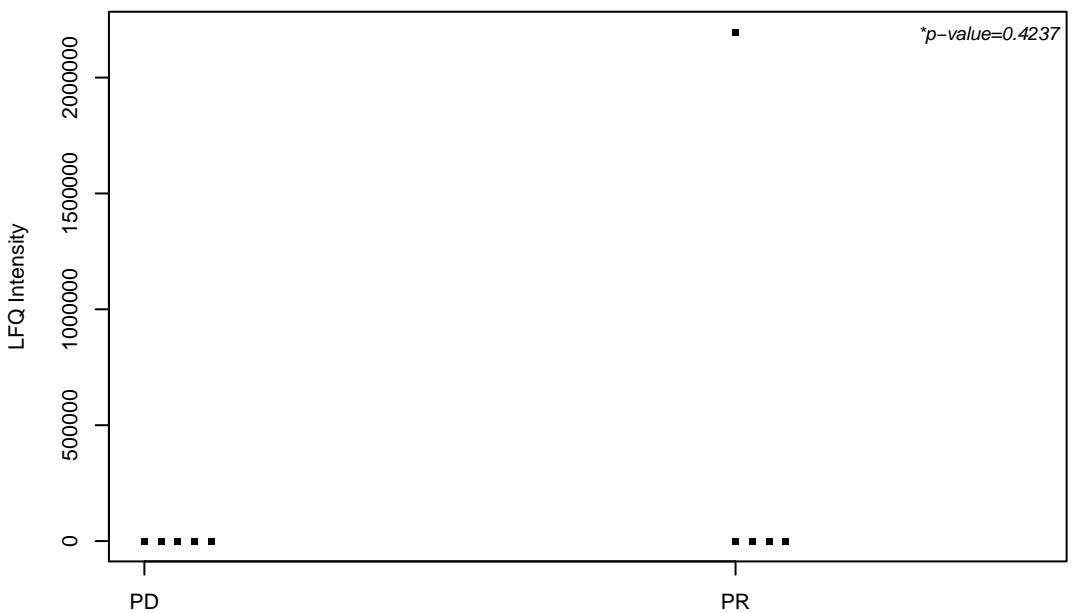
* p-value from Wilcoxon rank-sum test for differences between groups

Q9BXR6; Complement factor H-related protein 5



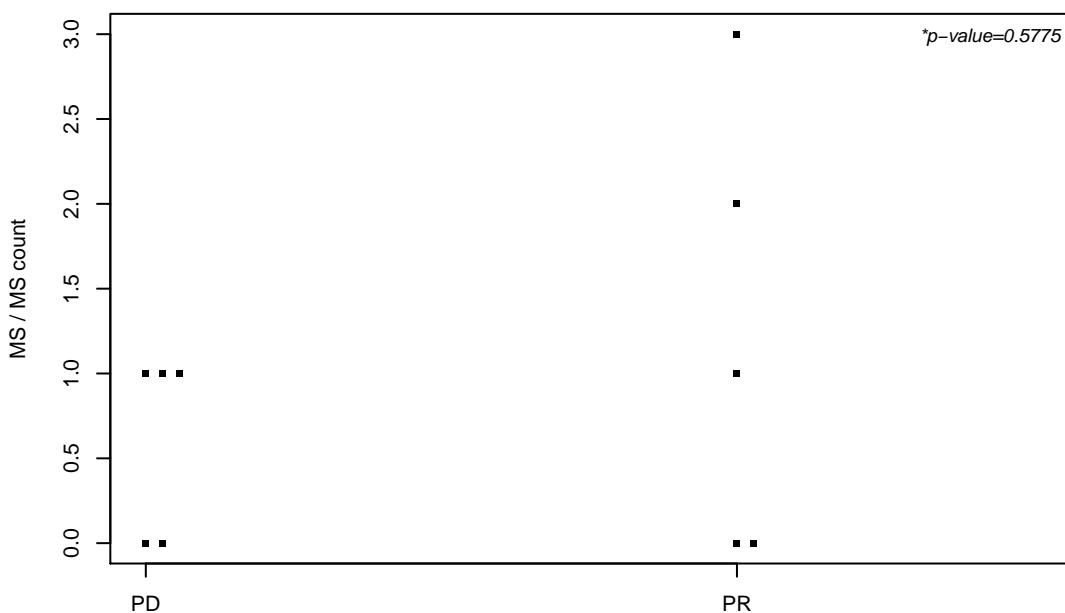
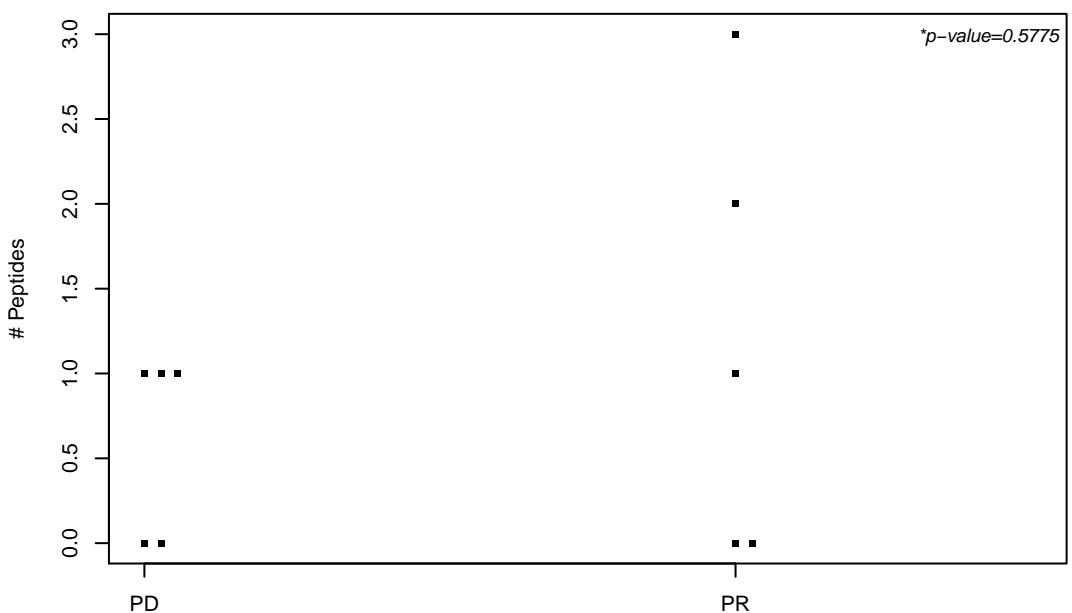
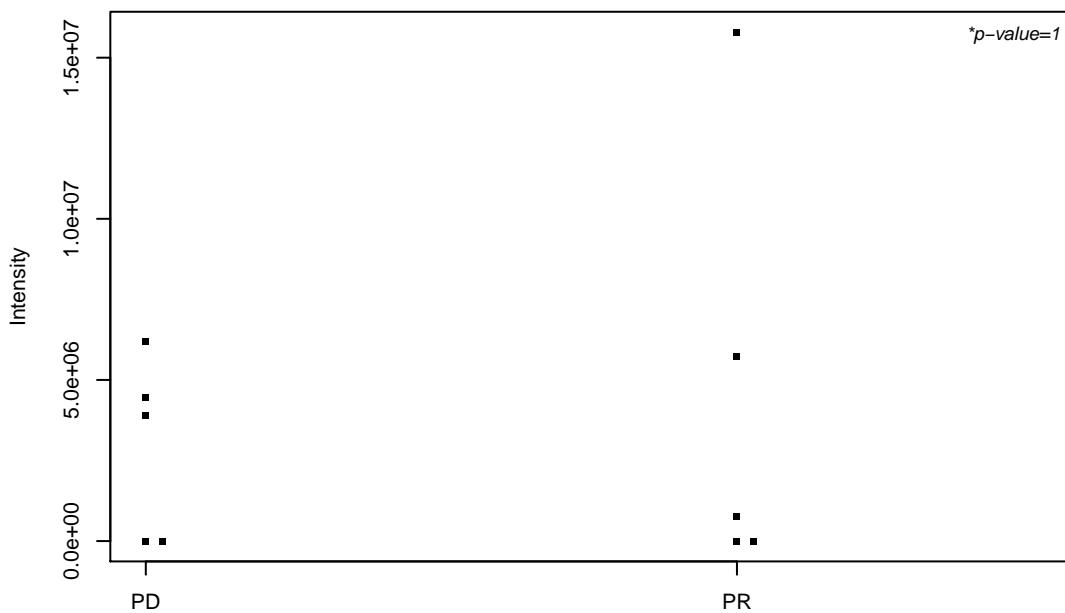
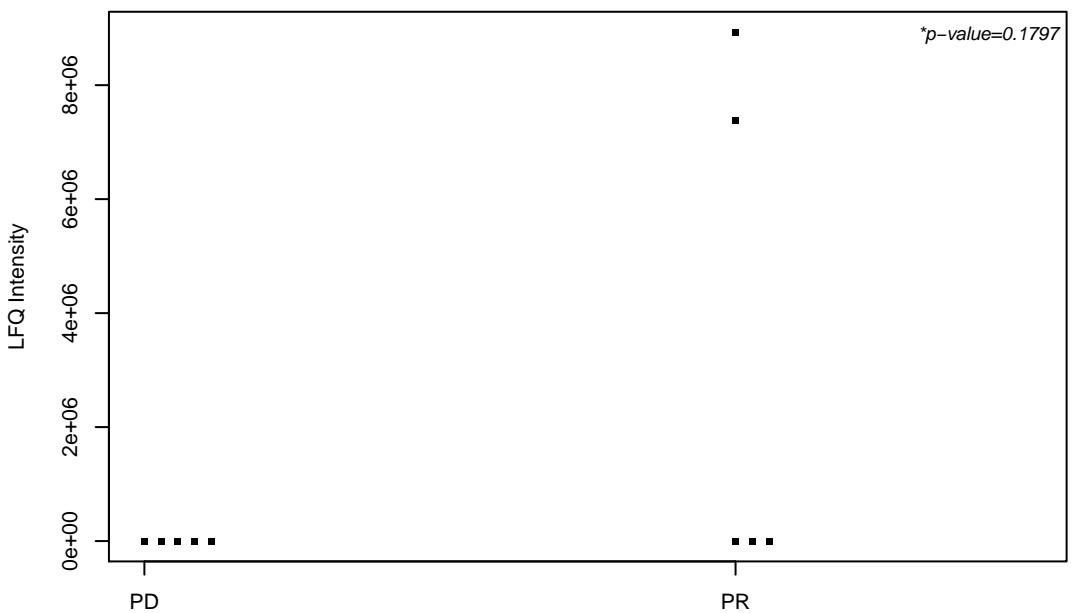
* p-value from Wilcoxon rank-sum test for differences between groups

Q9BYE9; Cadherin-related family member 2



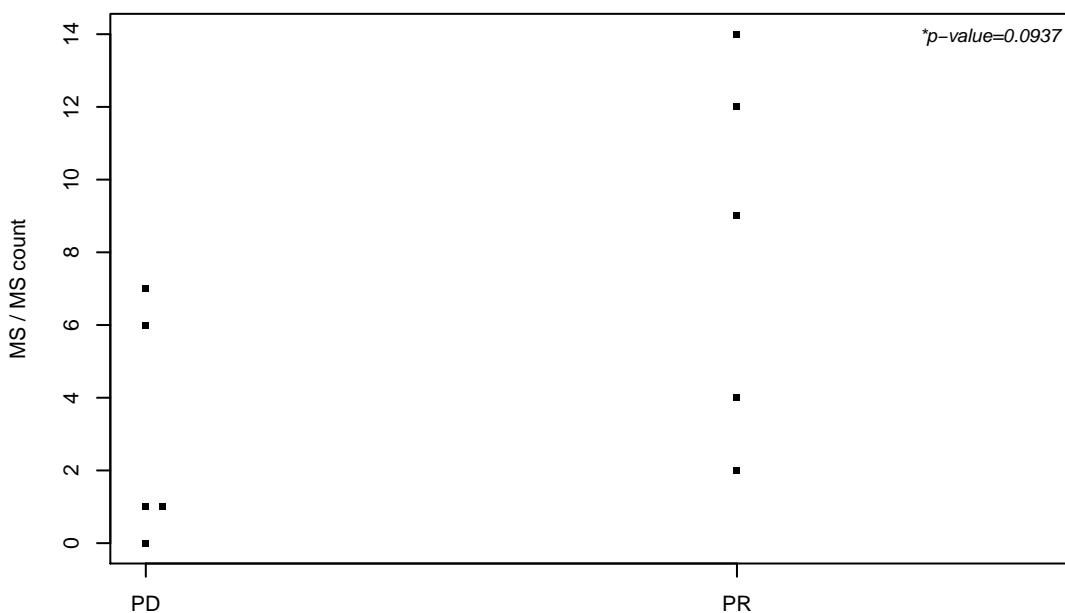
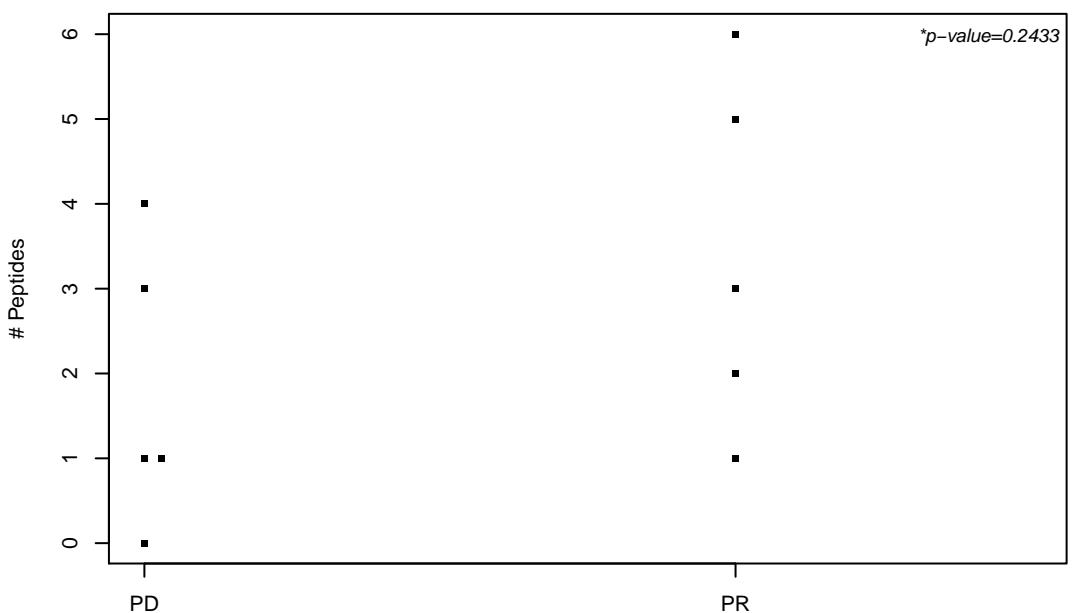
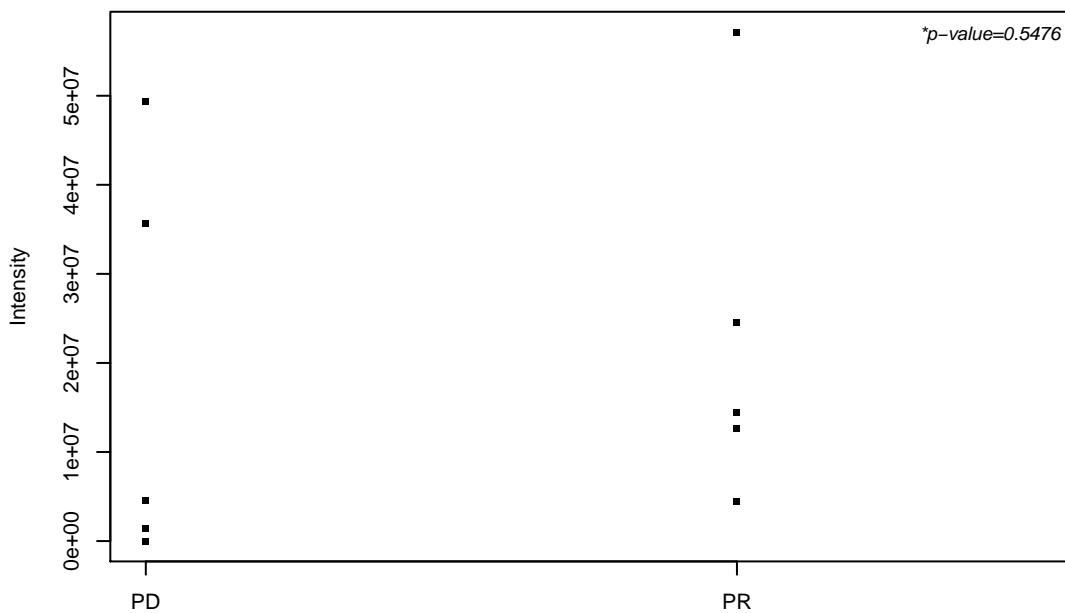
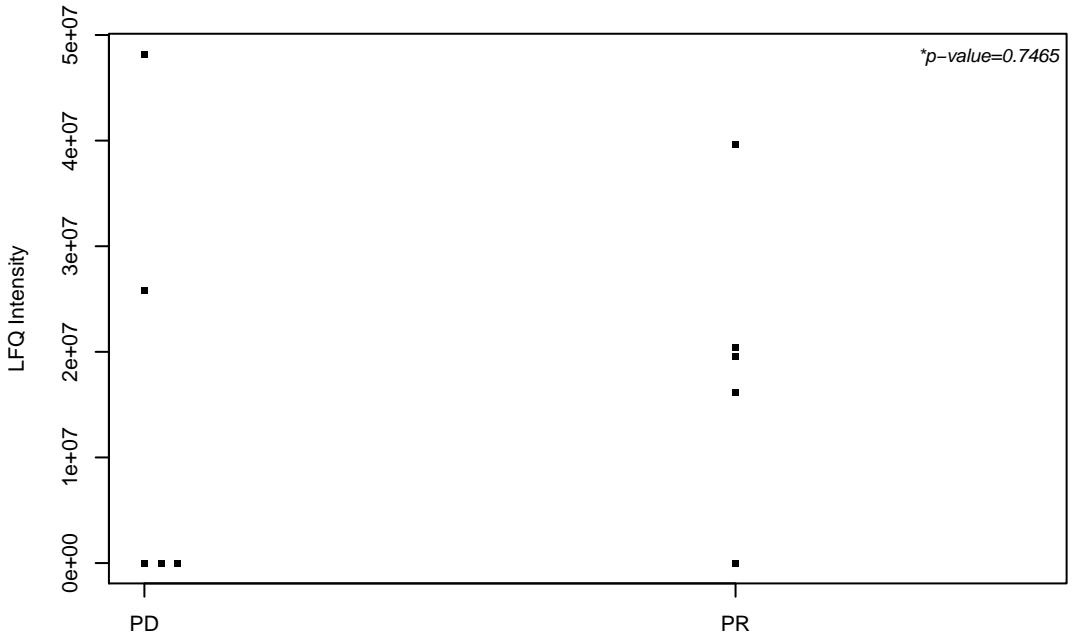
* p-value from Wilcoxon rank-sum test for differences between groups

Q9H4G4; Golgi-associated plant pathogenesis-related protein 1



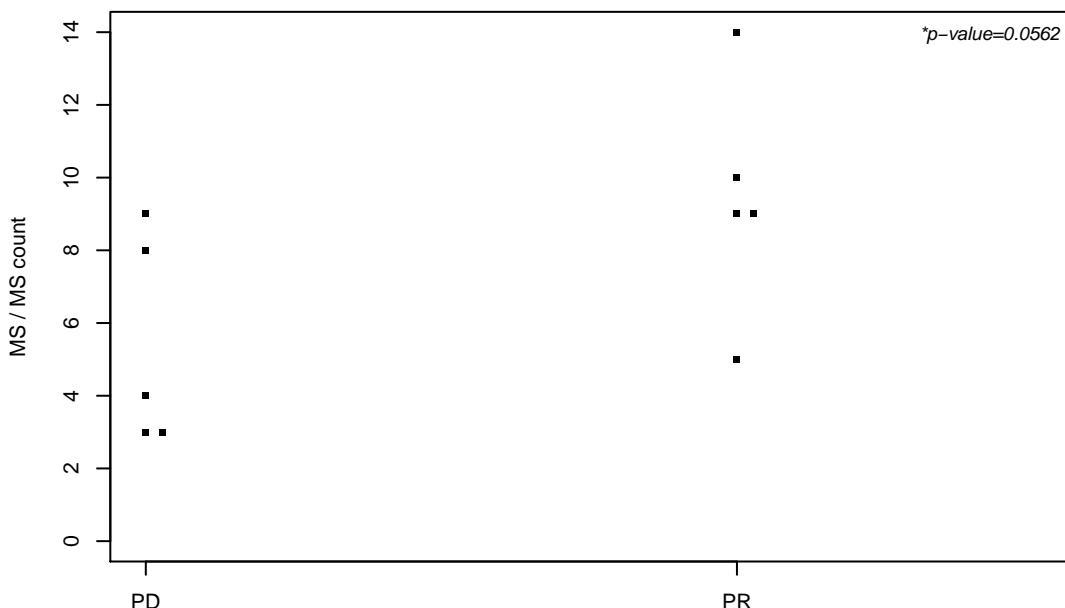
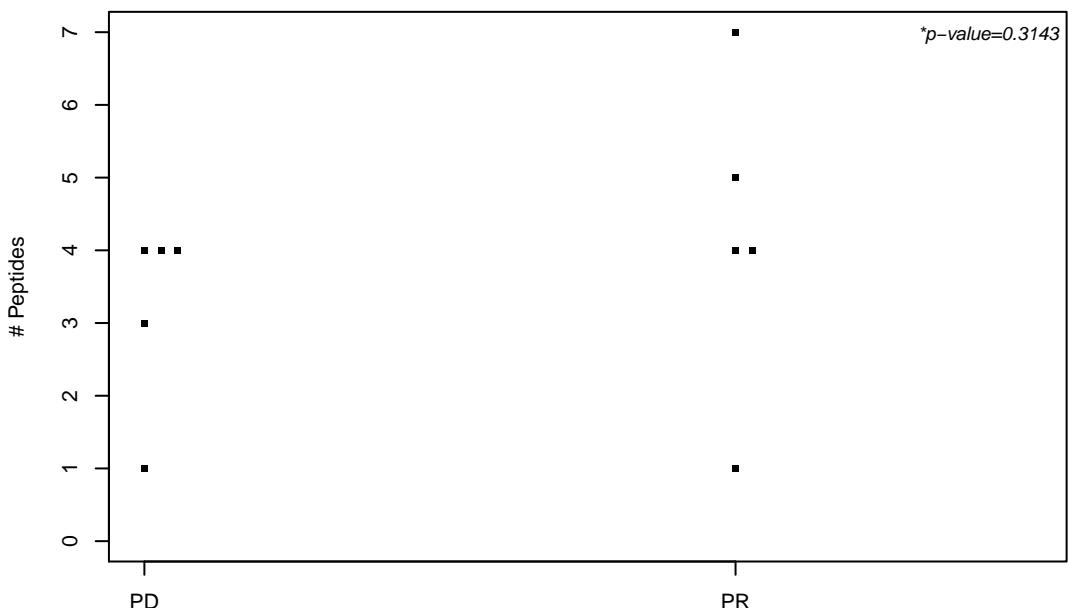
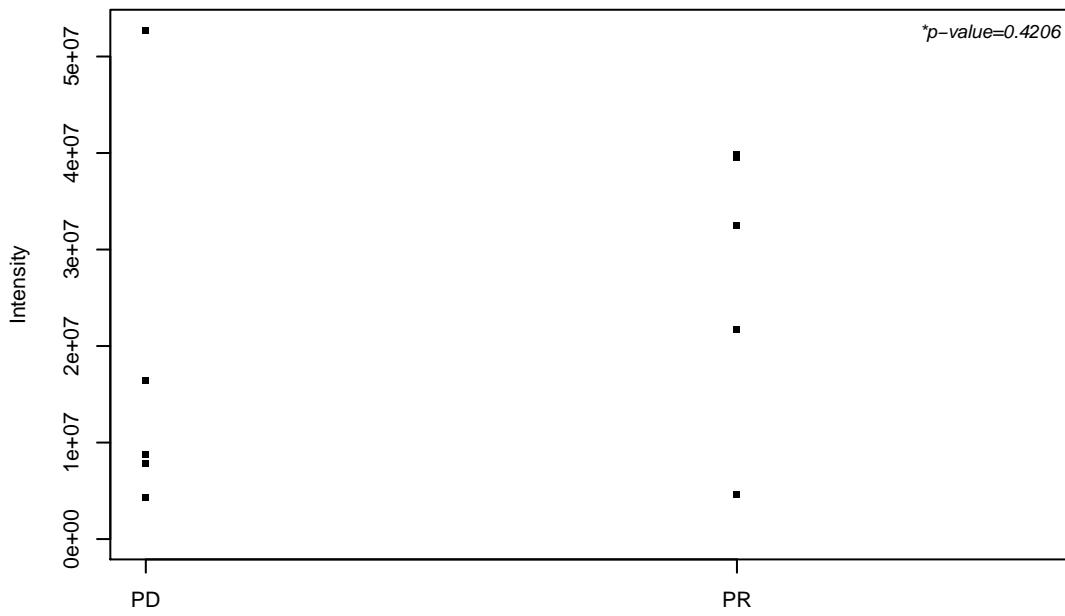
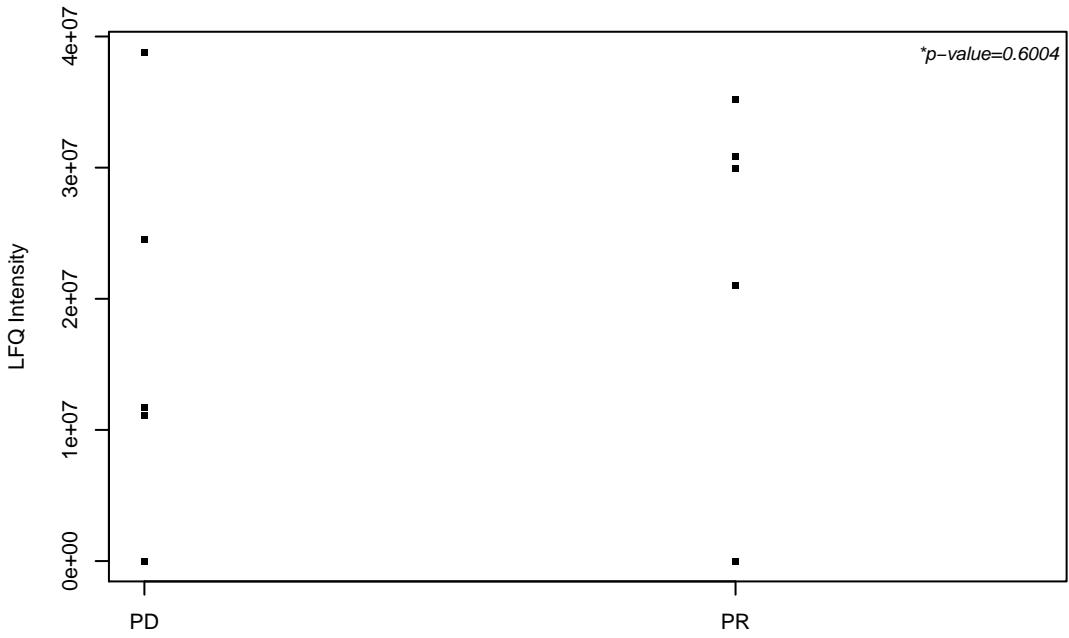
* p-value from Wilcoxon rank-sum test for differences between groups

Q9NPH3-5; Interleukin-1 receptor accessory protein



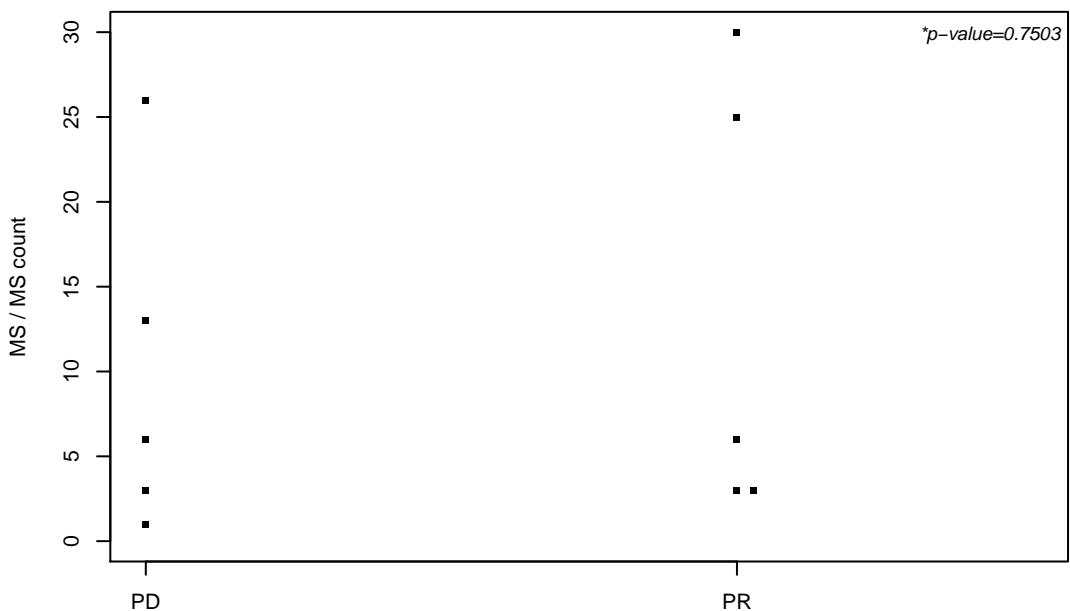
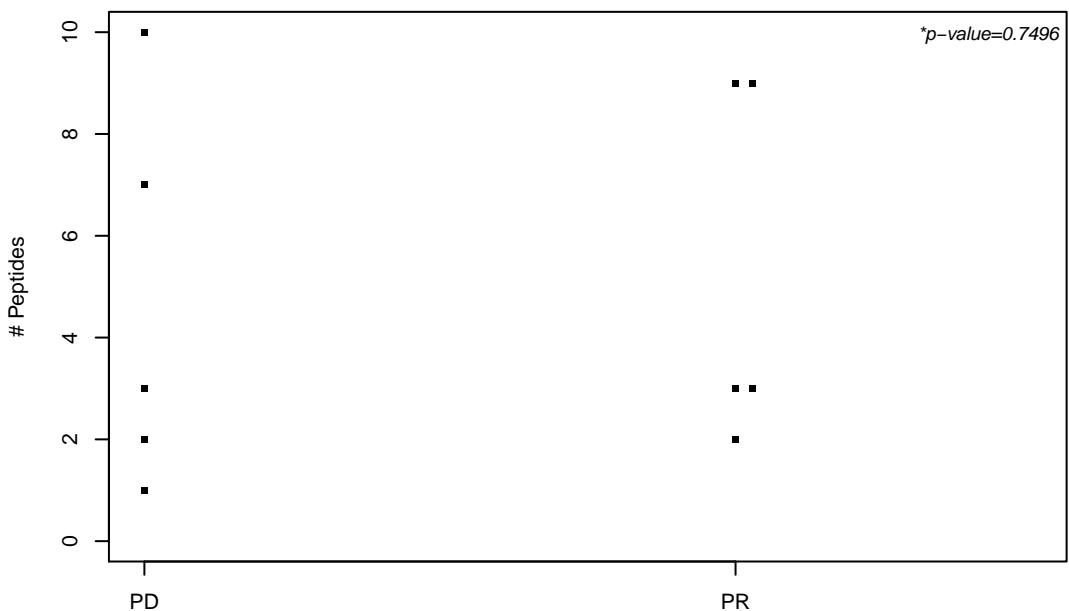
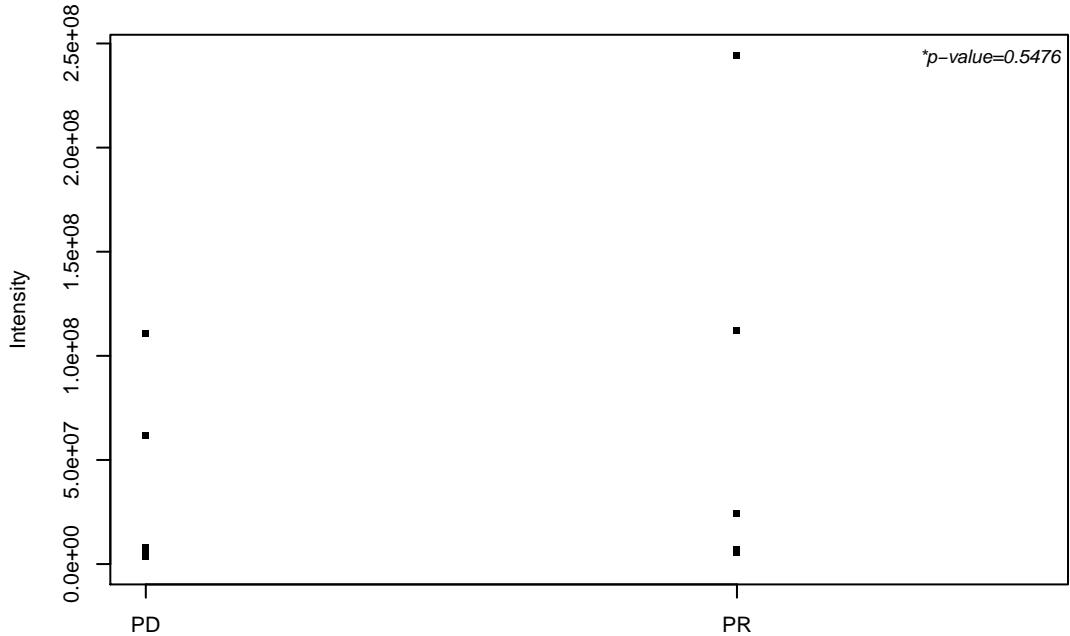
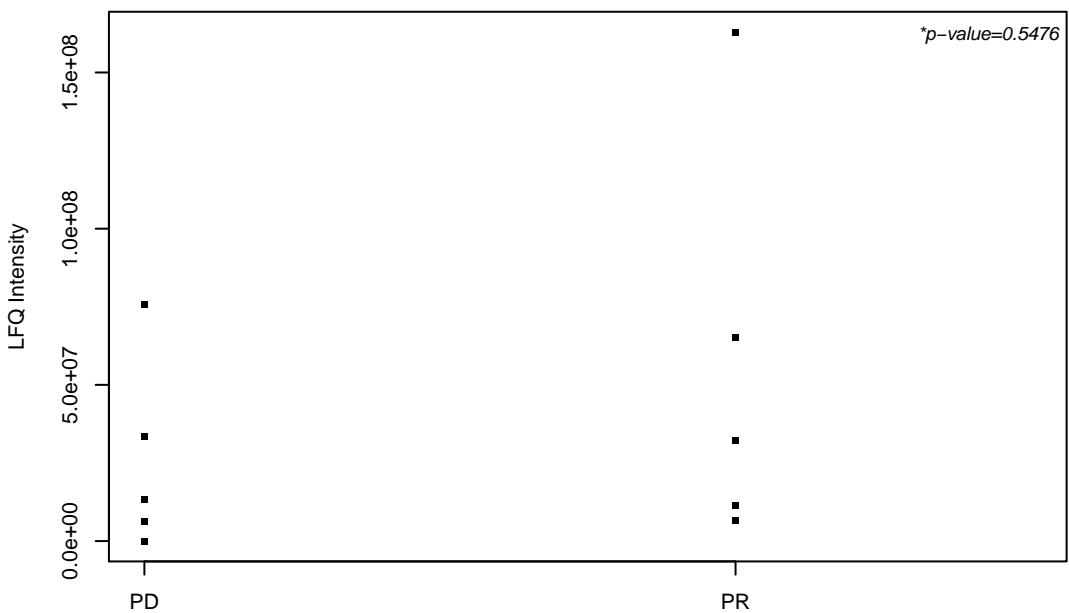
* p-value from Wilcoxon rank-sum test for differences between groups

Q9NPY3; Complement component C1q receptor



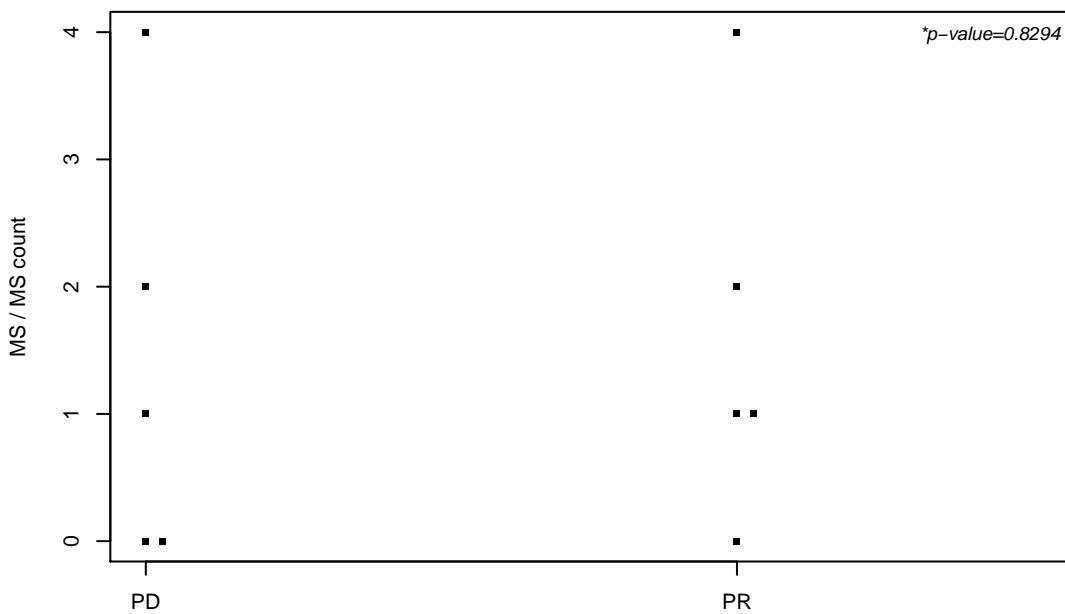
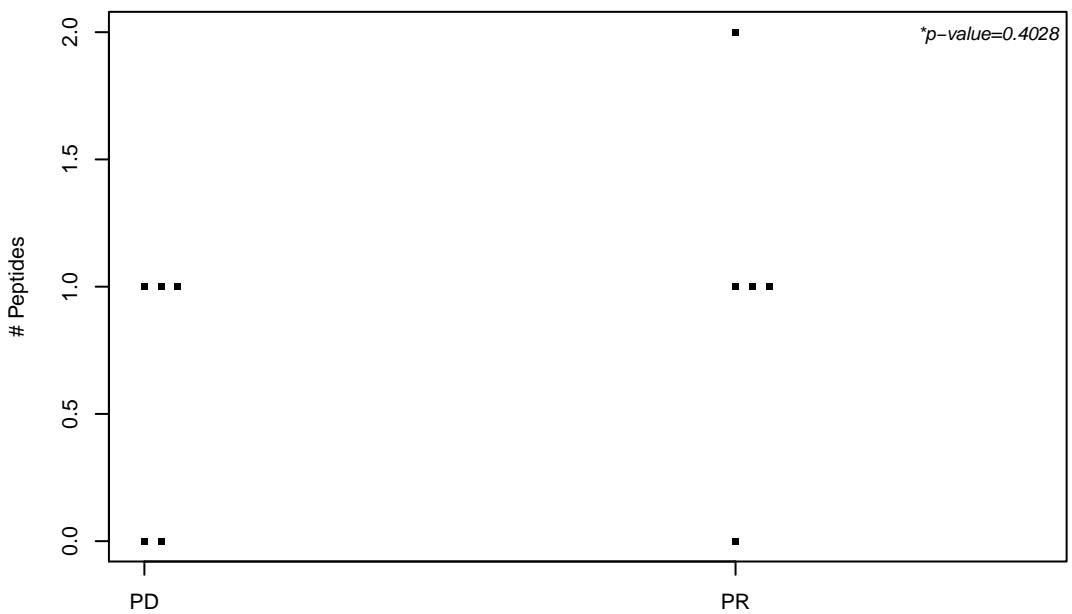
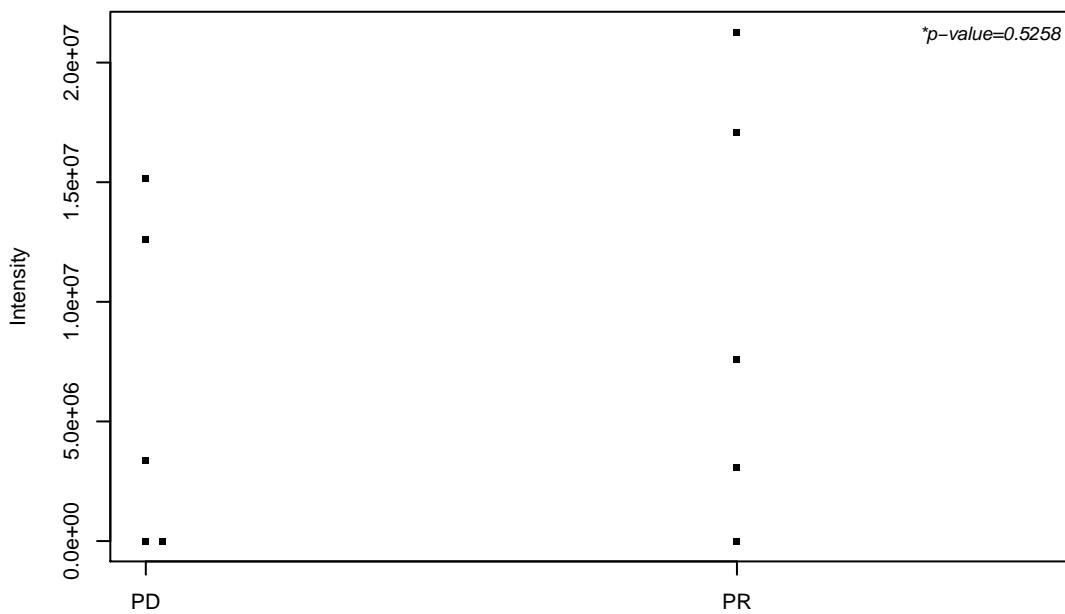
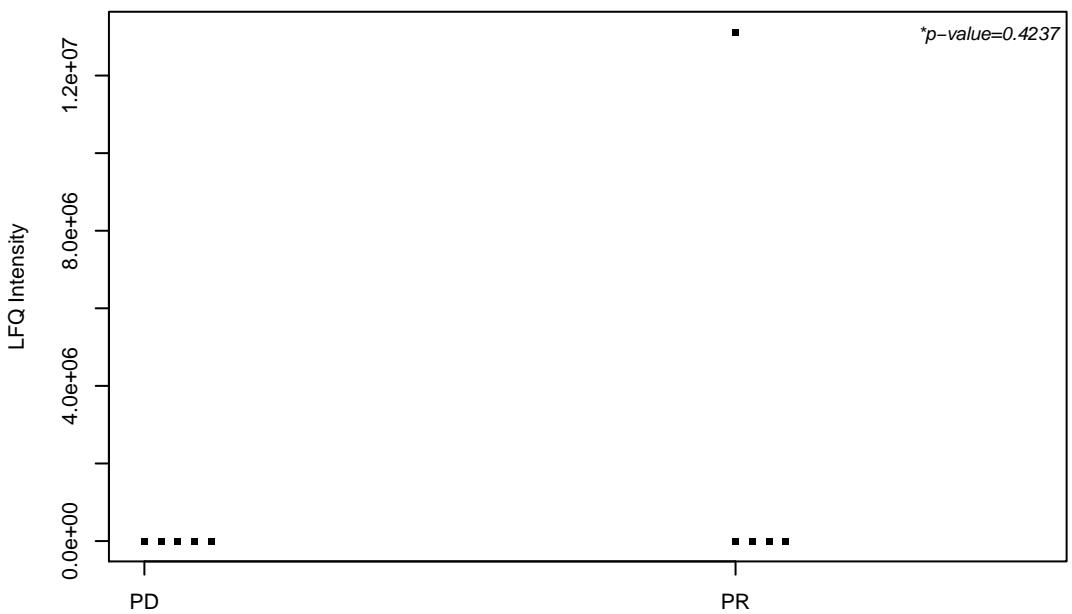
* p-value from Wilcoxon rank-sum test for differences between groups

Q9NQ79; Cartilage acidic protein 1



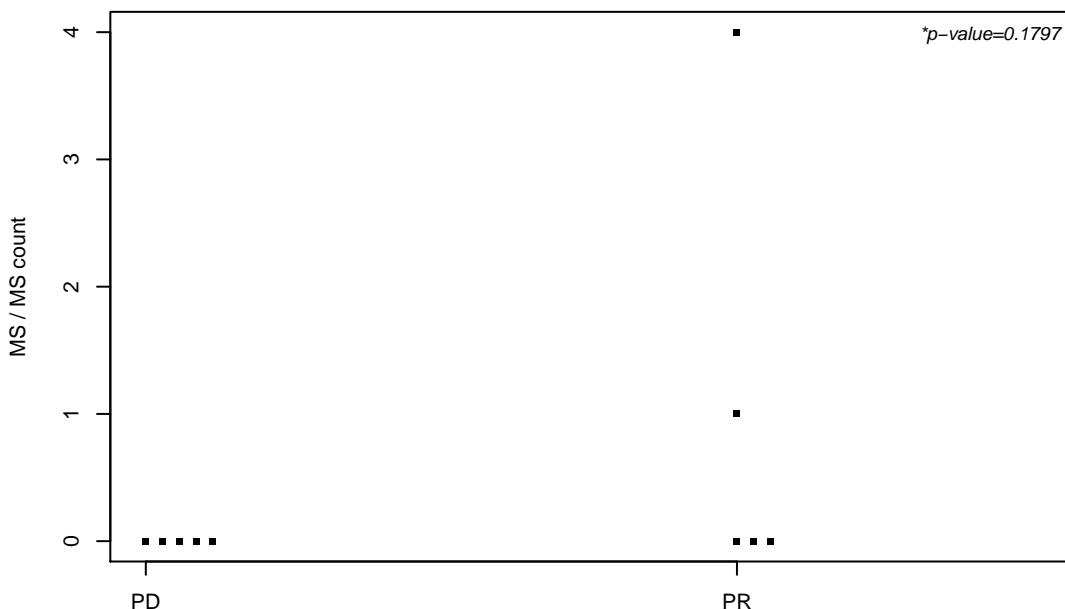
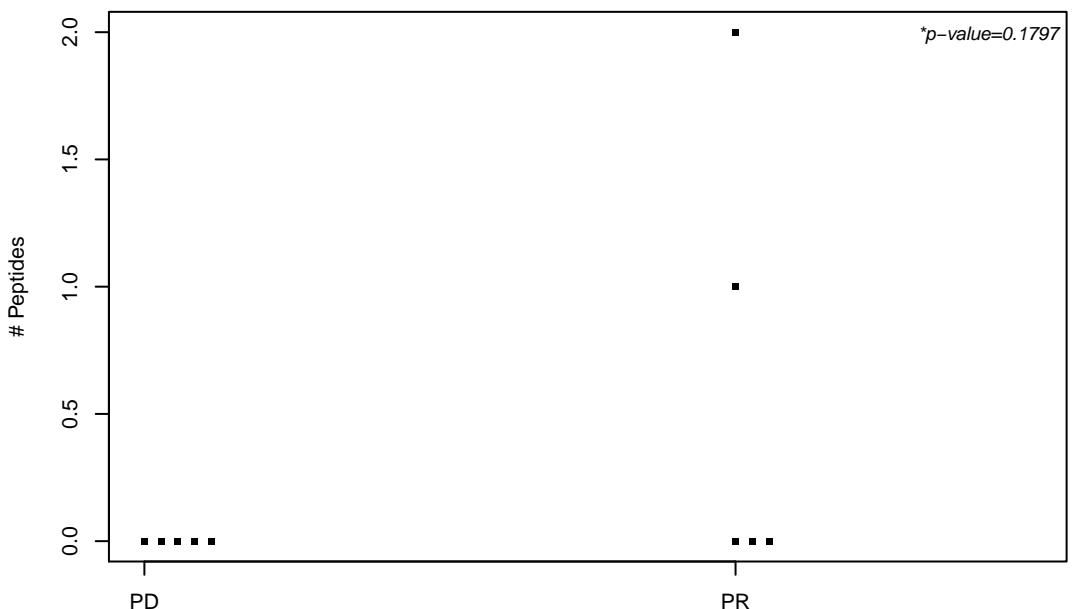
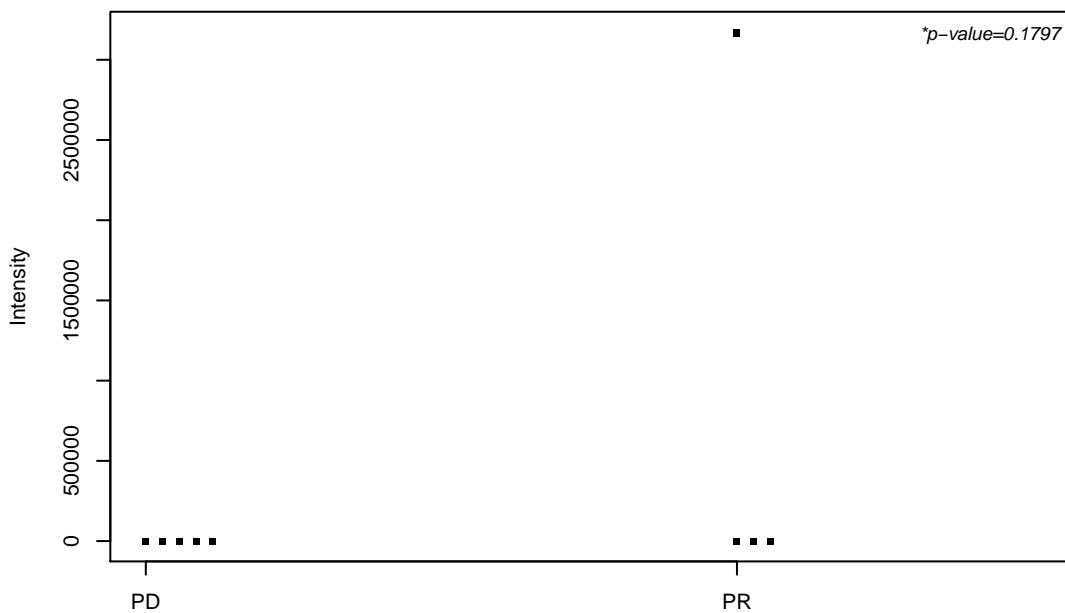
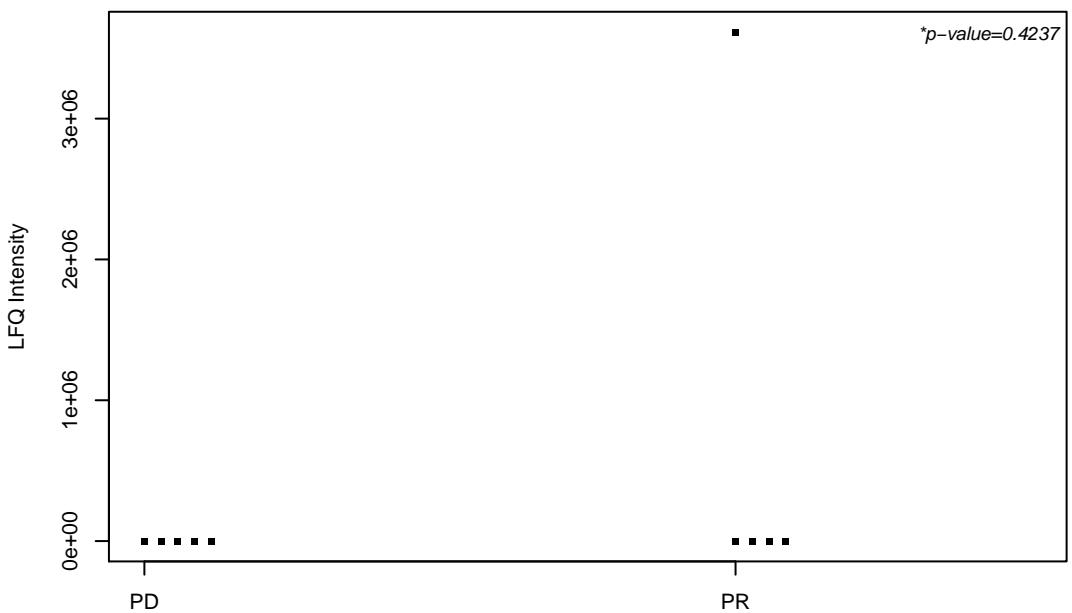
* p-value from Wilcoxon rank-sum test for differences between groups

Q9NSC7; Alpha-N-acetylgalactosaminide alpha-2,6-sialyltransferase 1



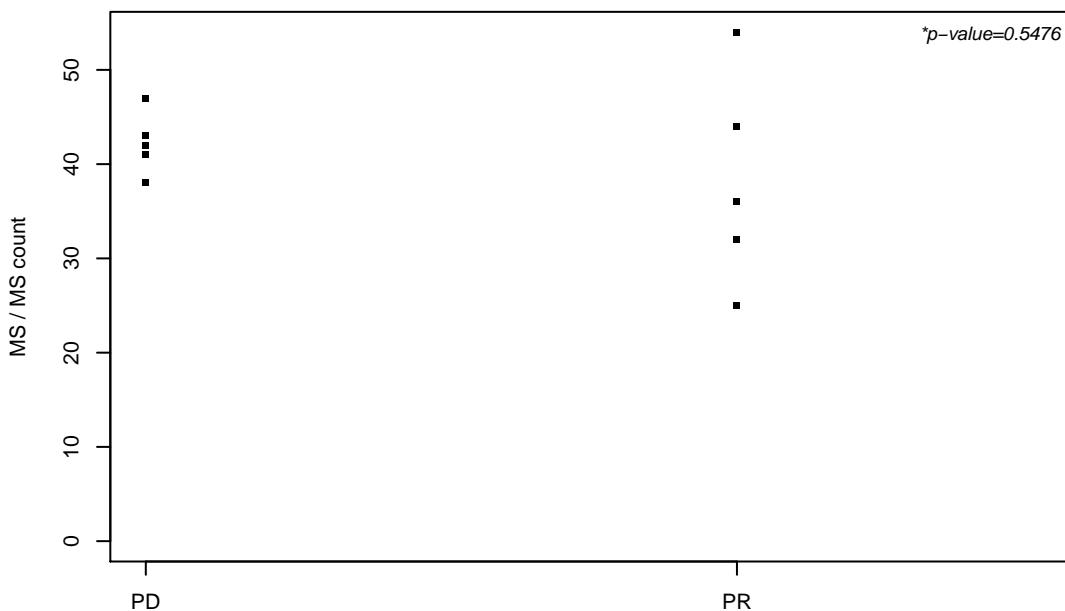
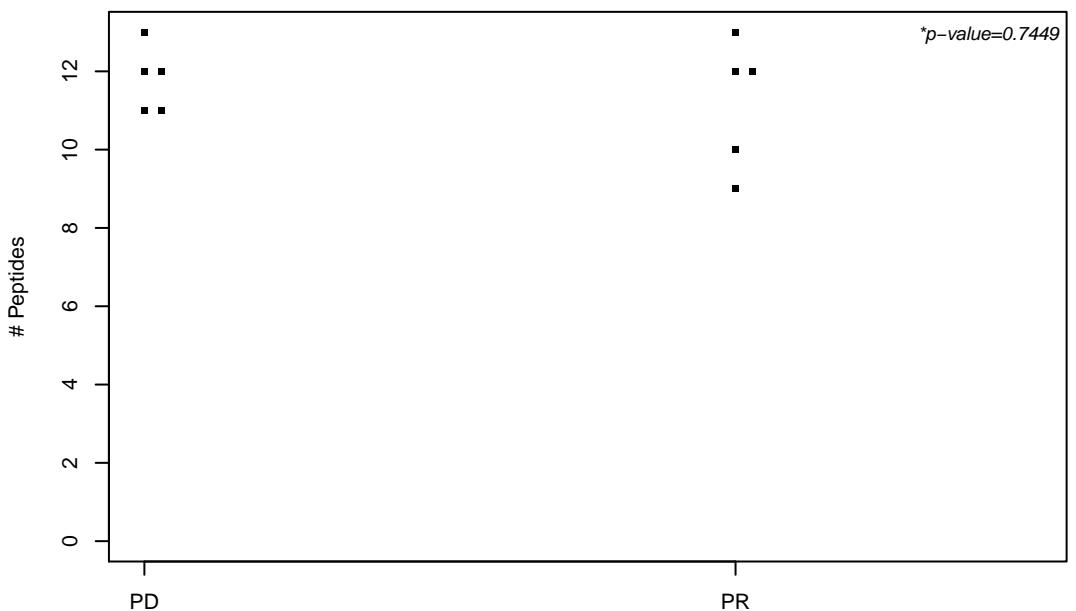
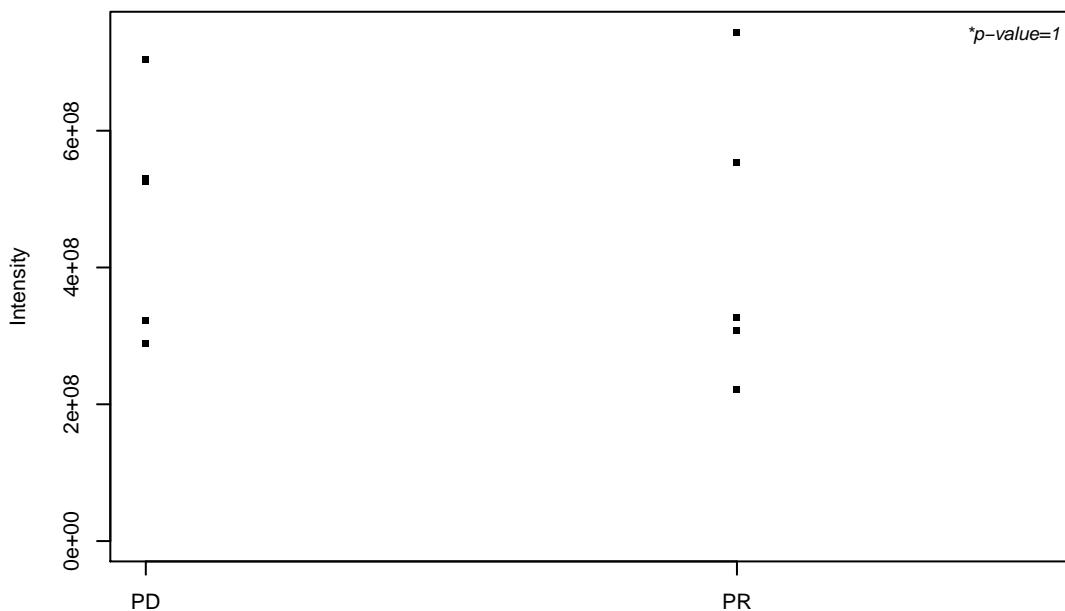
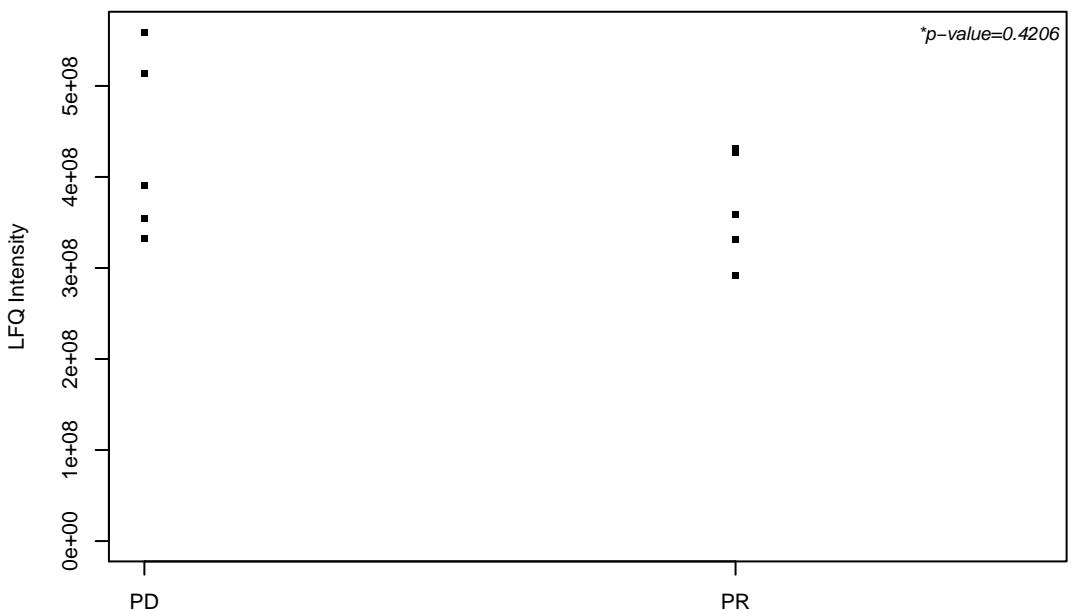
* p-value from Wilcoxon rank-sum test for differences between groups

Q9NZK5; Adenosine deaminase CECR1



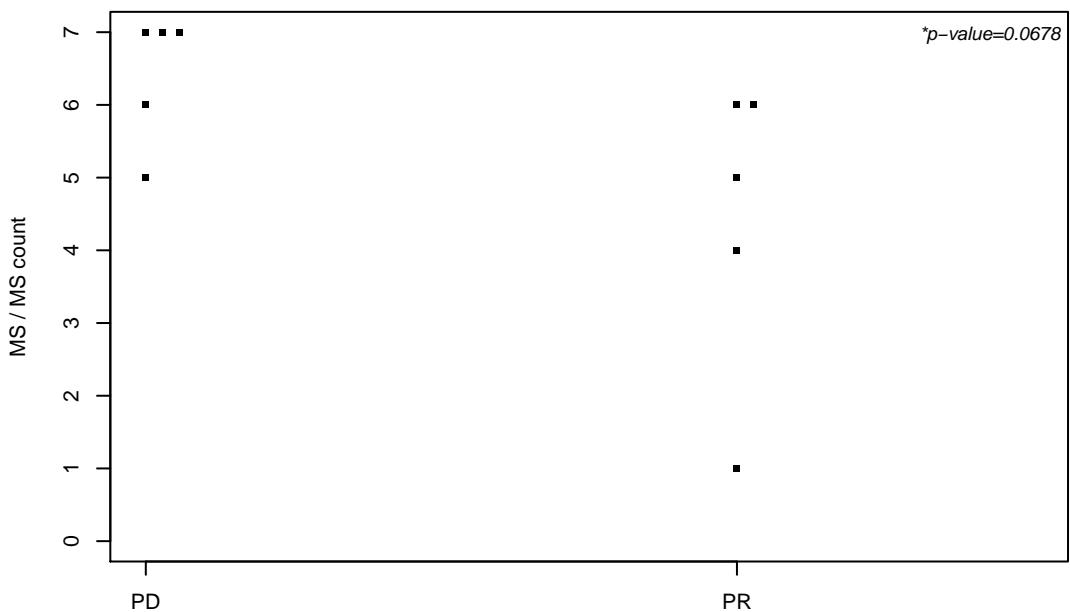
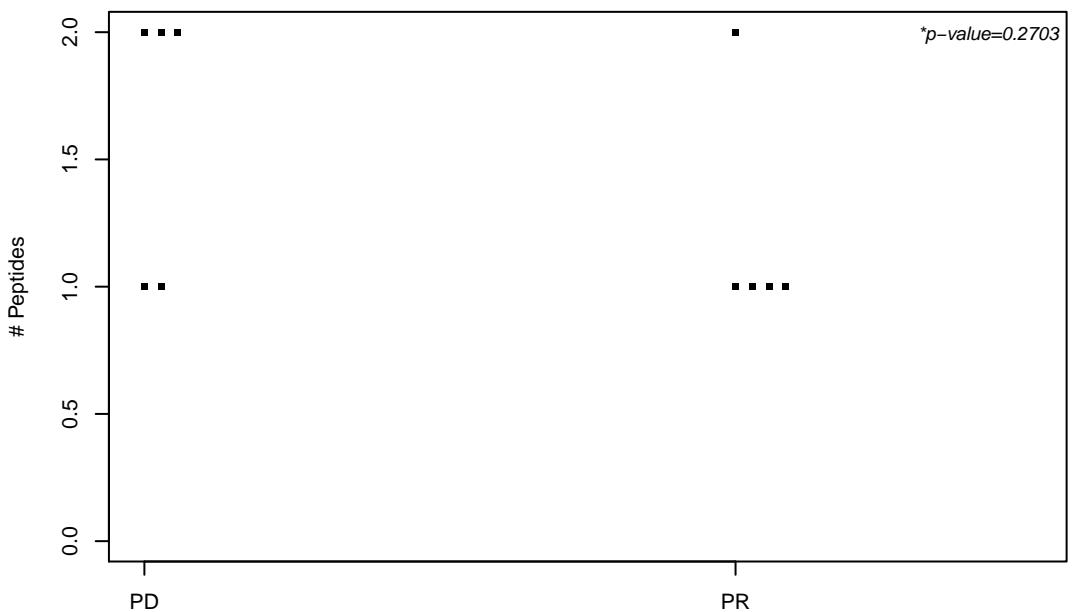
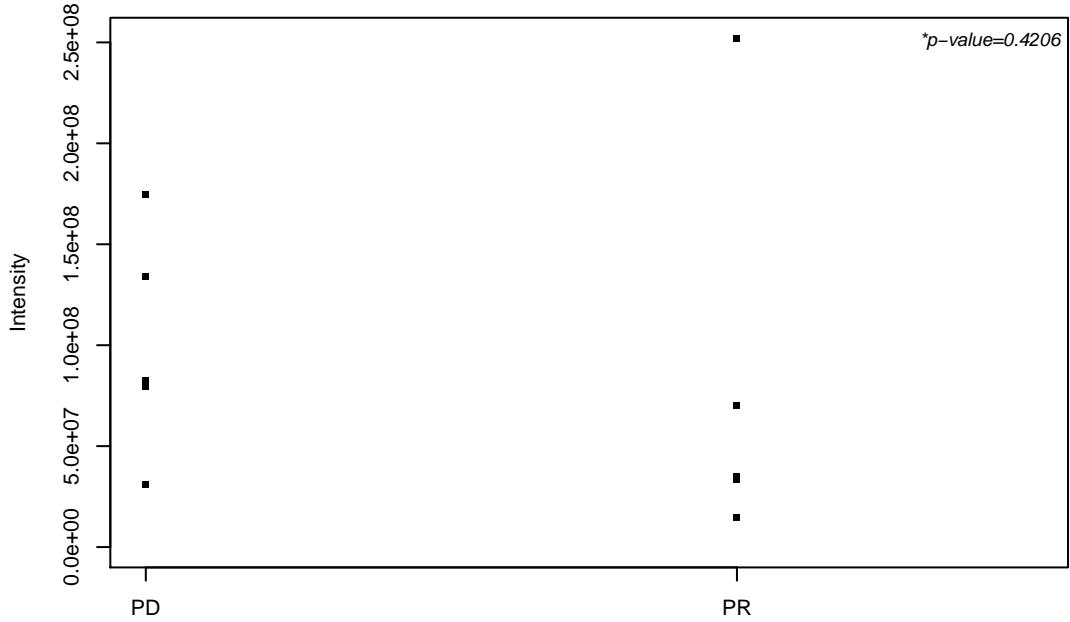
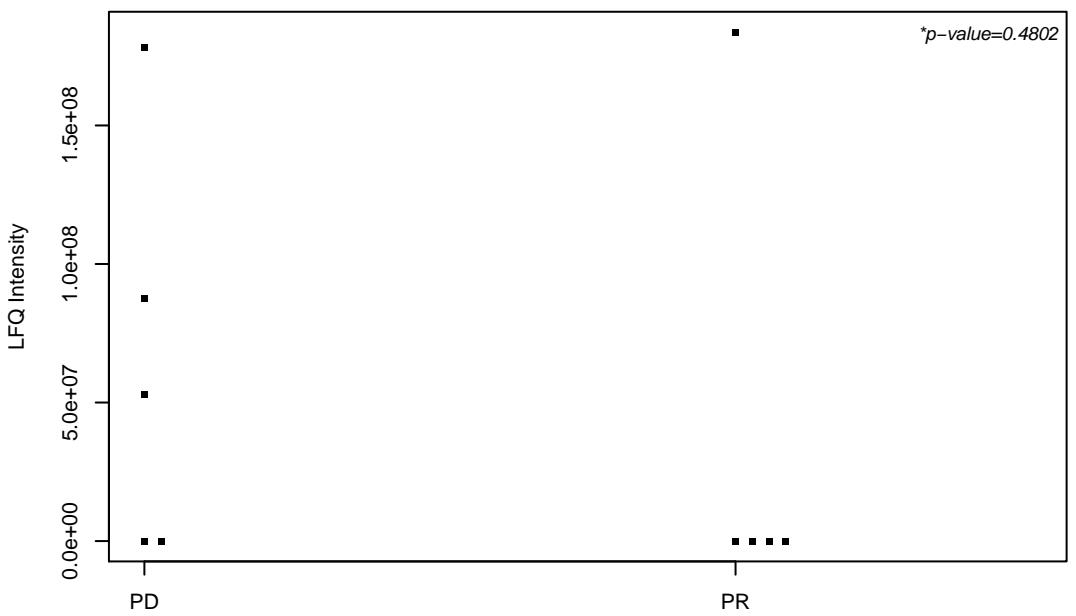
* p-value from Wilcoxon rank-sum test for differences between groups

Q9NZP8; Complement C1r subcomponent-like protein



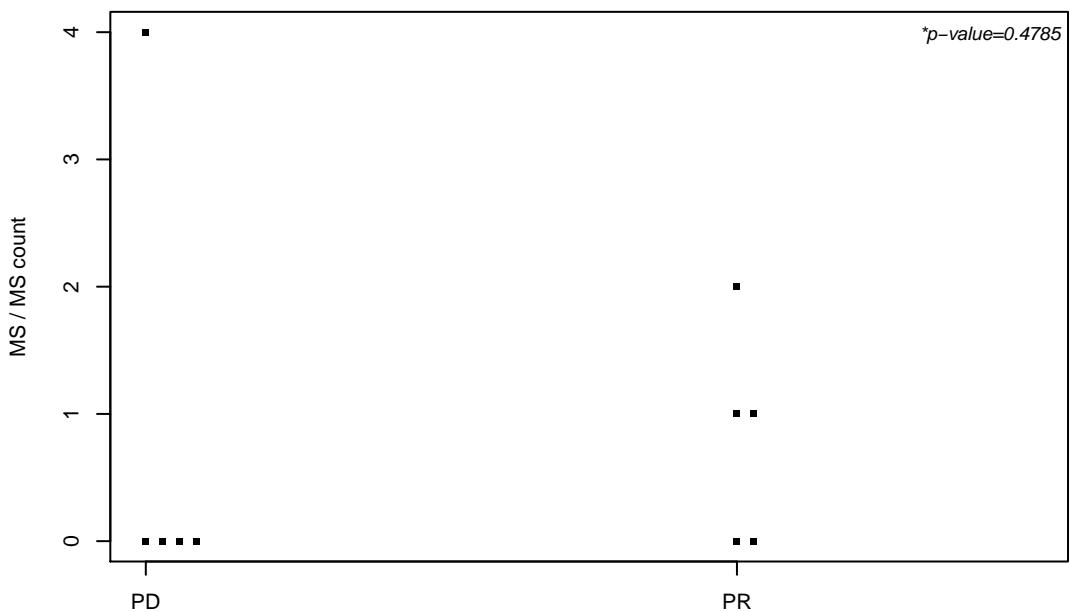
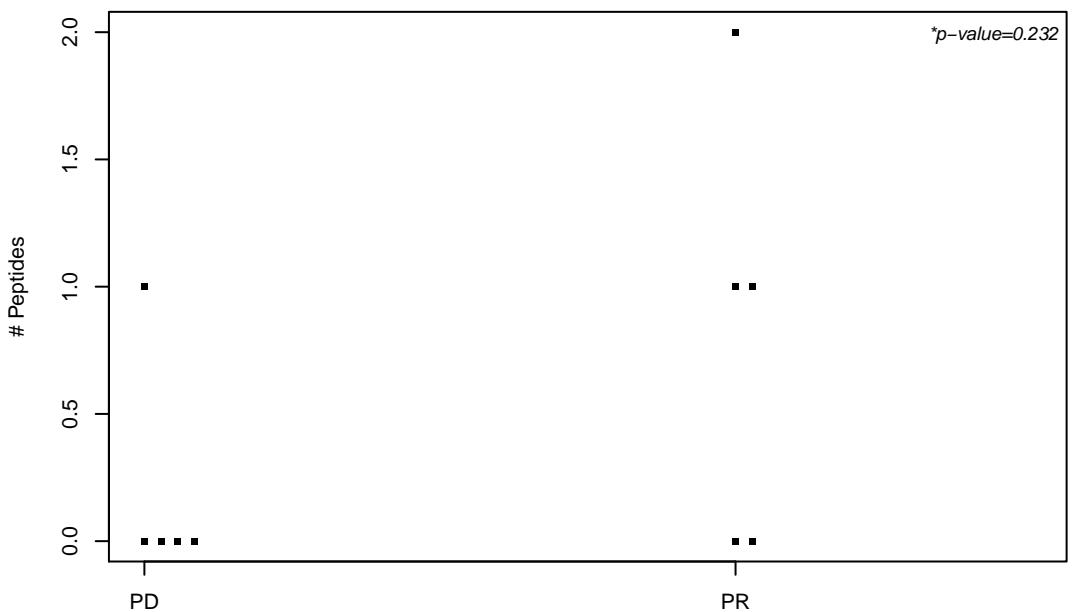
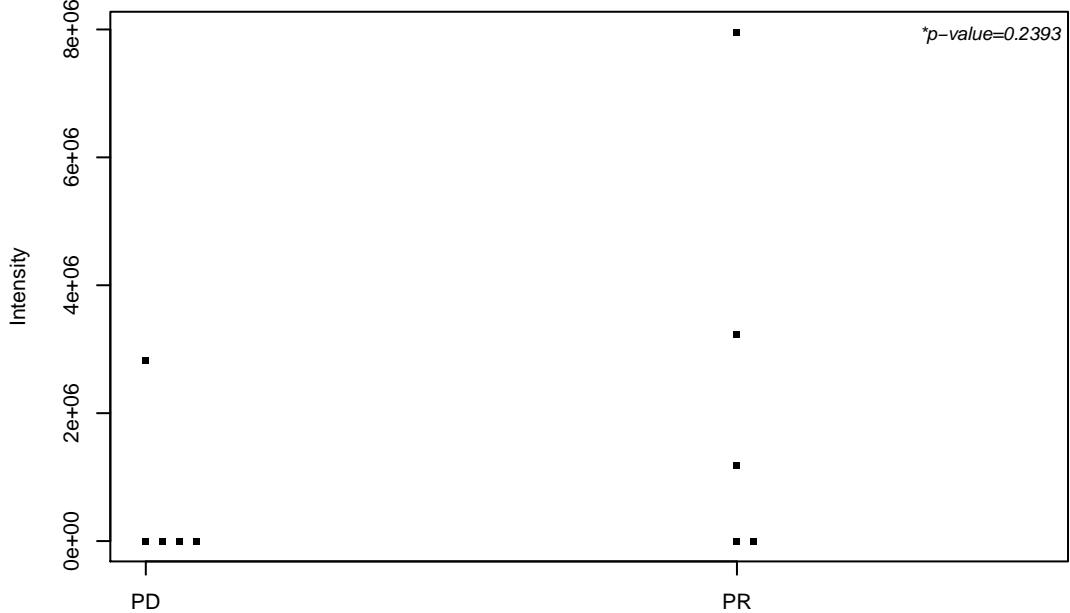
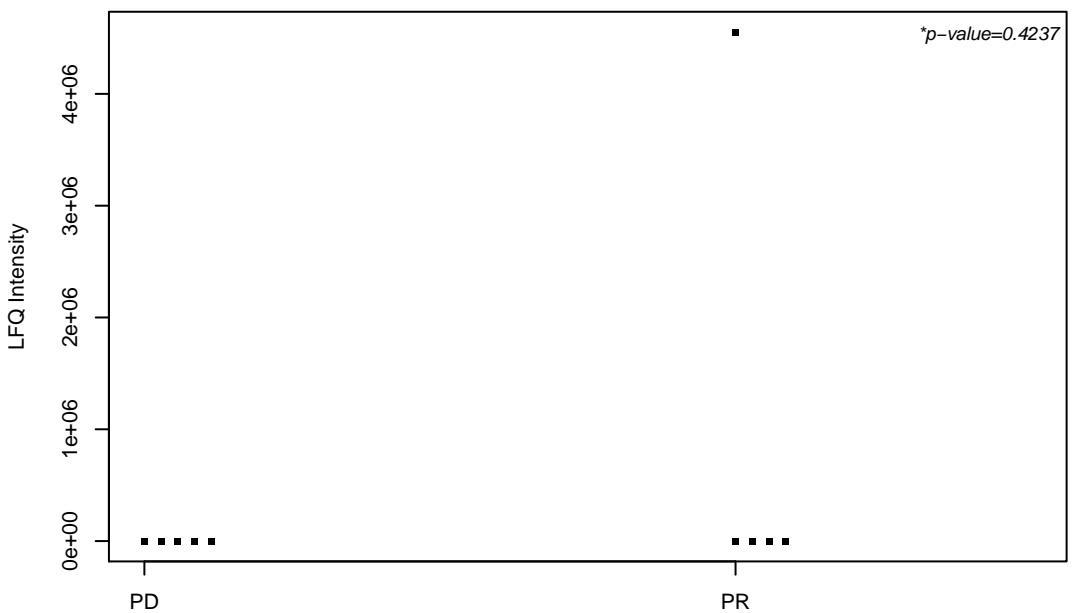
* p-value from Wilcoxon rank-sum test for differences between groups

Q9P2P6; StAR-related lipid transfer protein 9



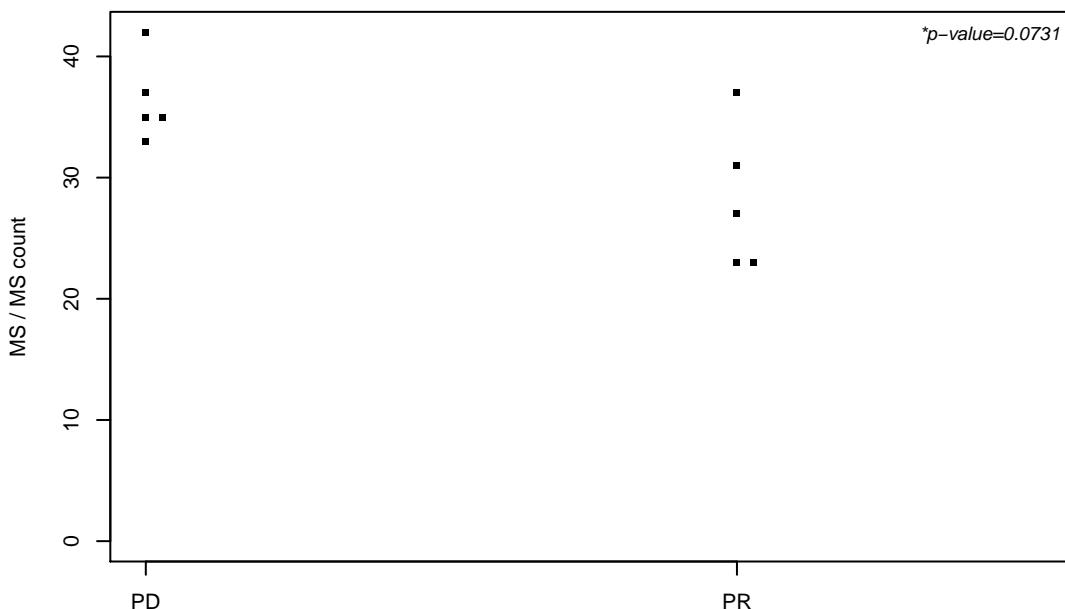
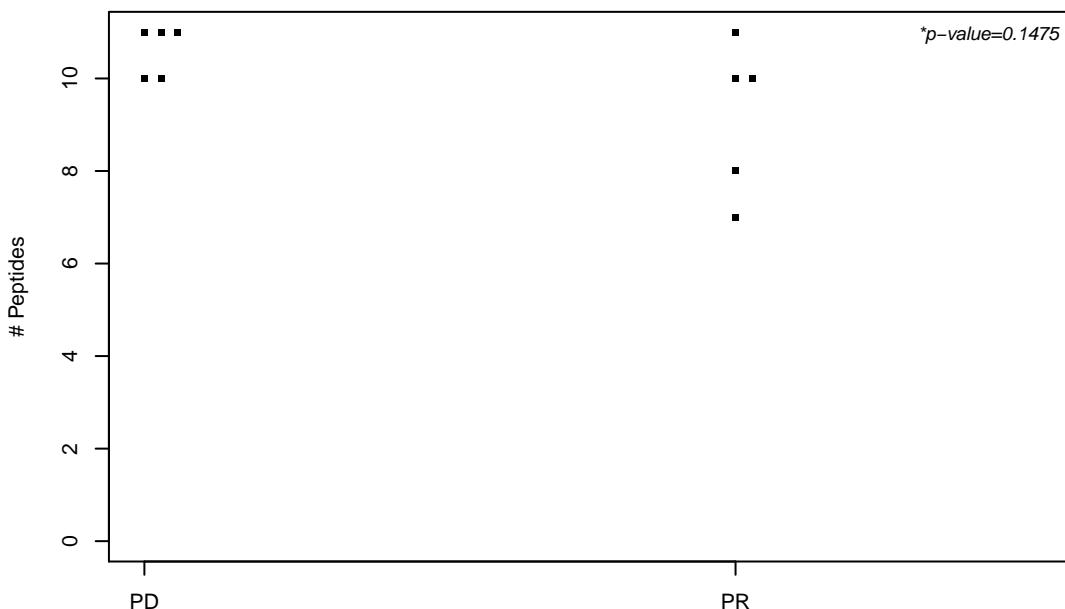
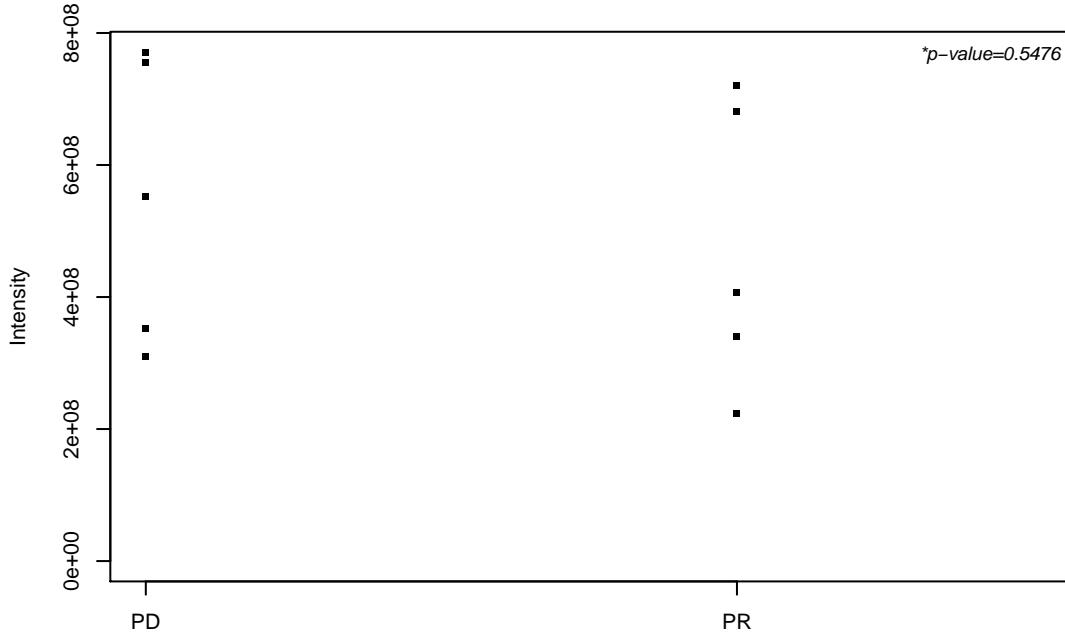
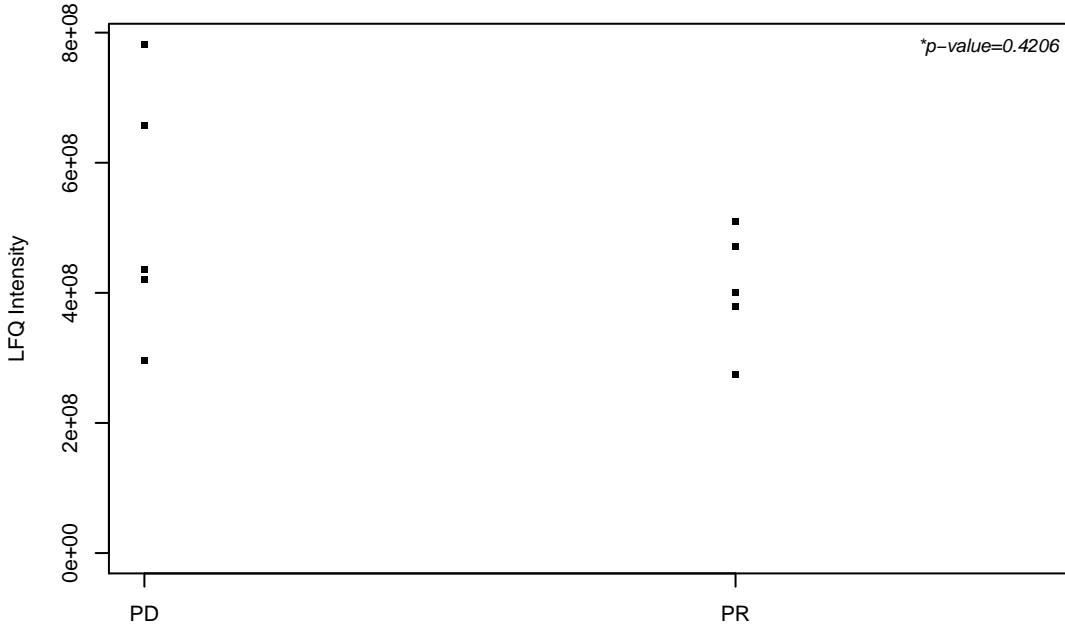
* p-value from Wilcoxon rank-sum test for differences between groups

Q9UBQ6; Exostosin-like 2



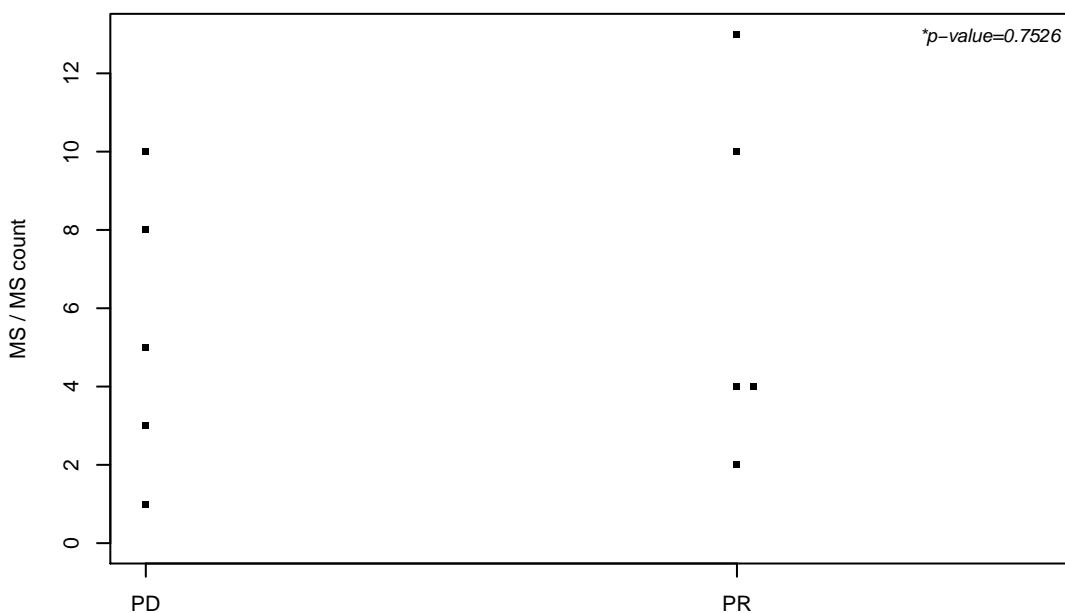
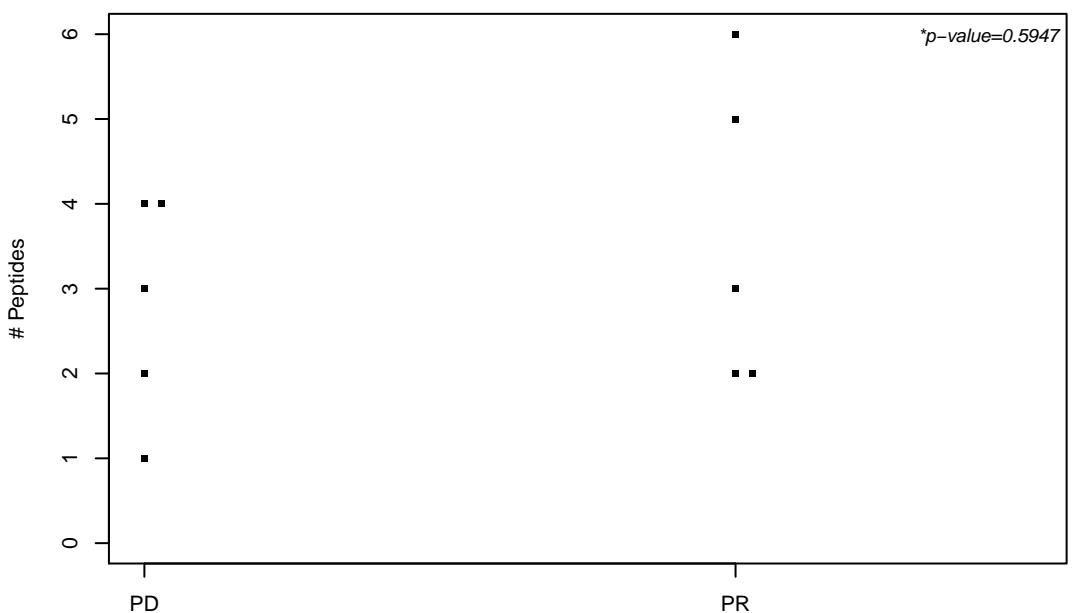
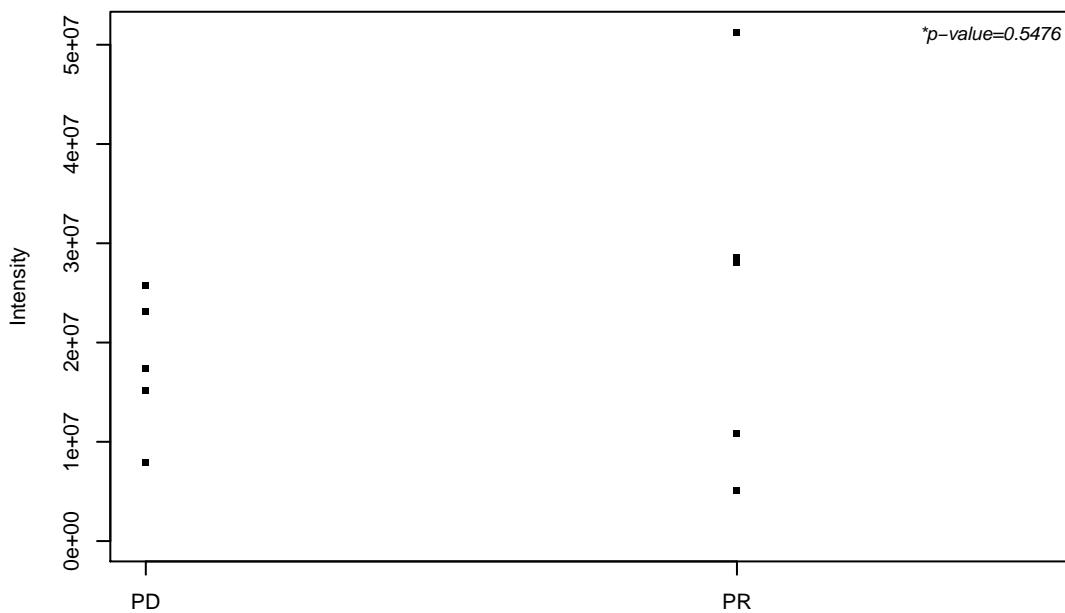
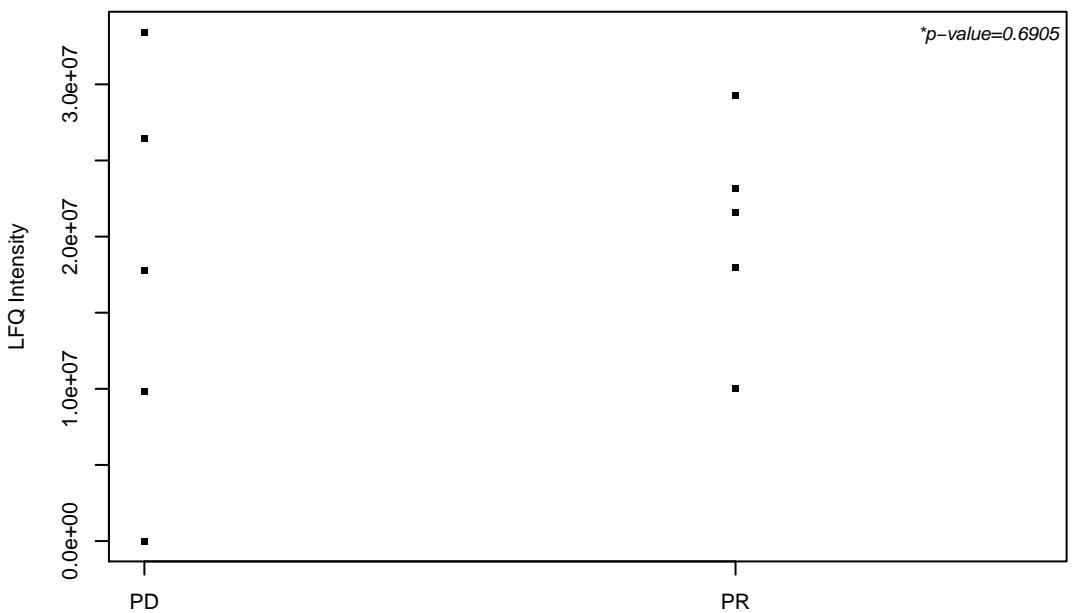
* p-value from Wilcoxon rank-sum test for differences between groups

Q9UGM5; Fetuin-B



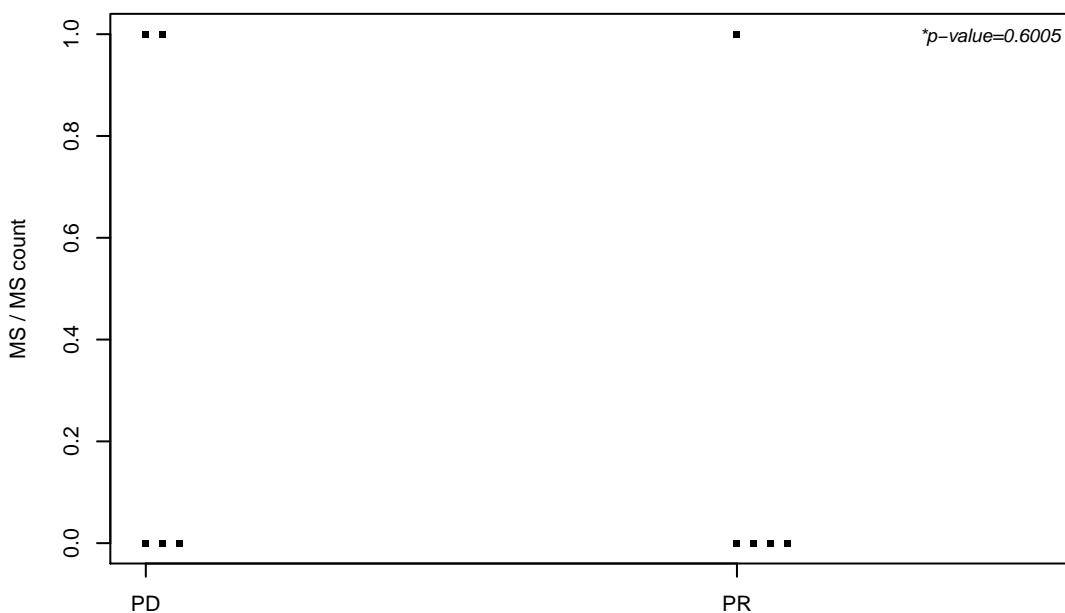
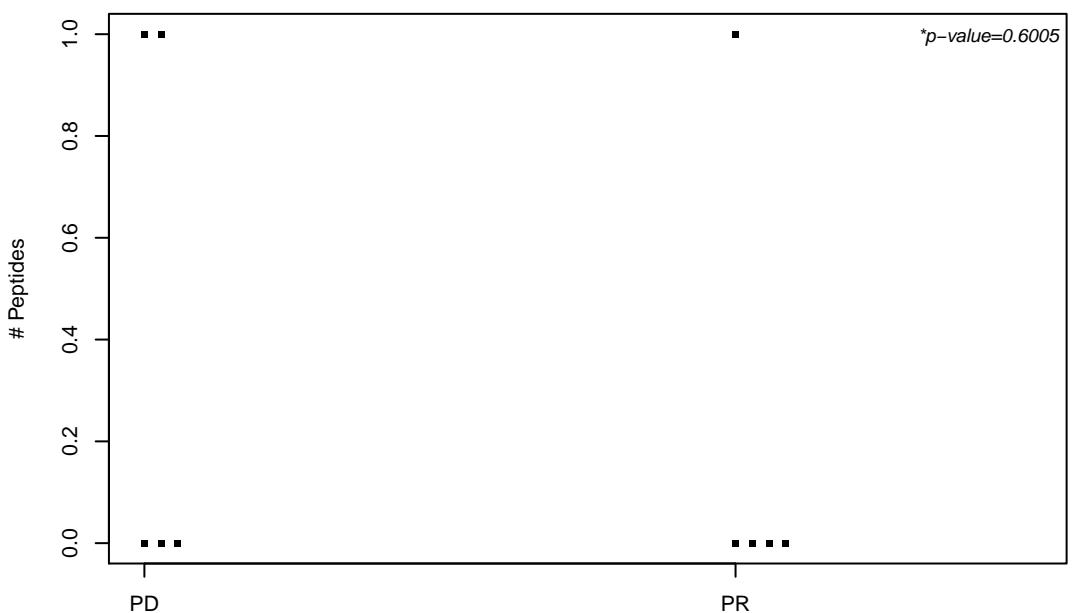
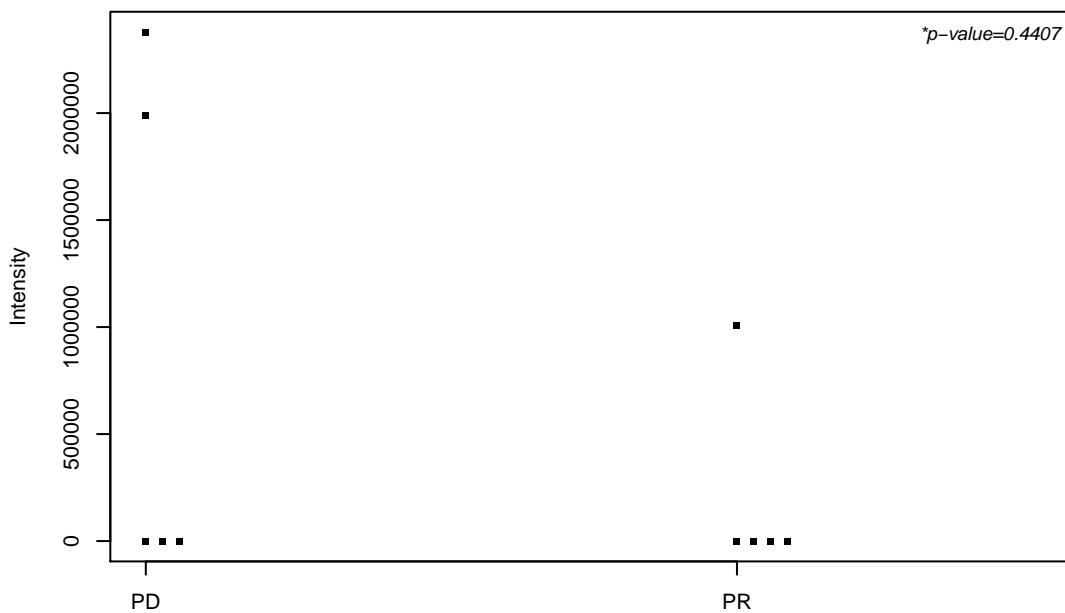
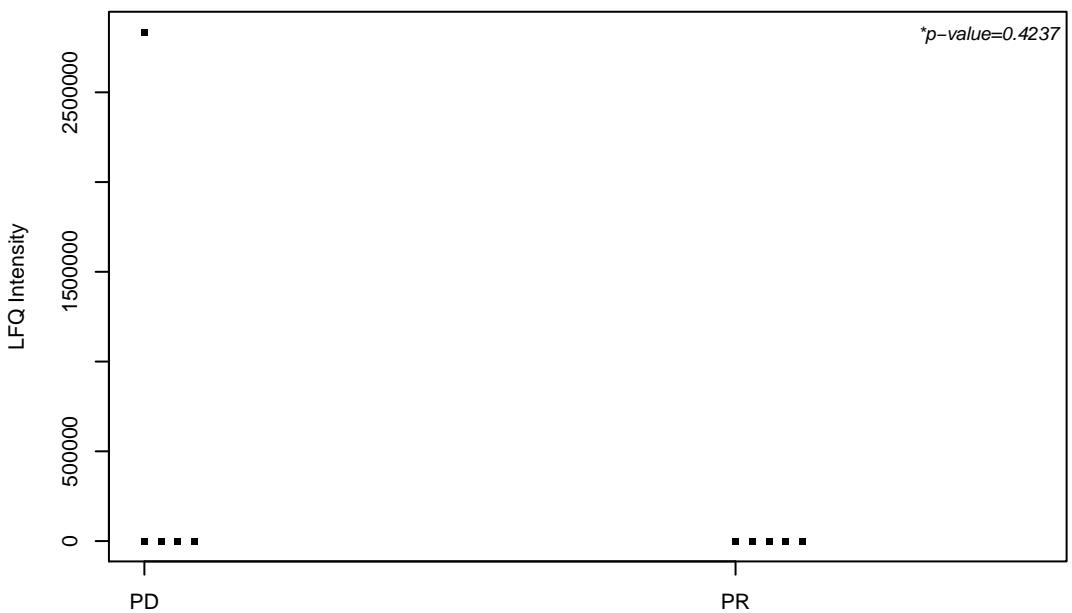
* p-value from Wilcoxon rank-sum test for differences between groups

Q9UHG3; Prenylcysteine oxidase 1



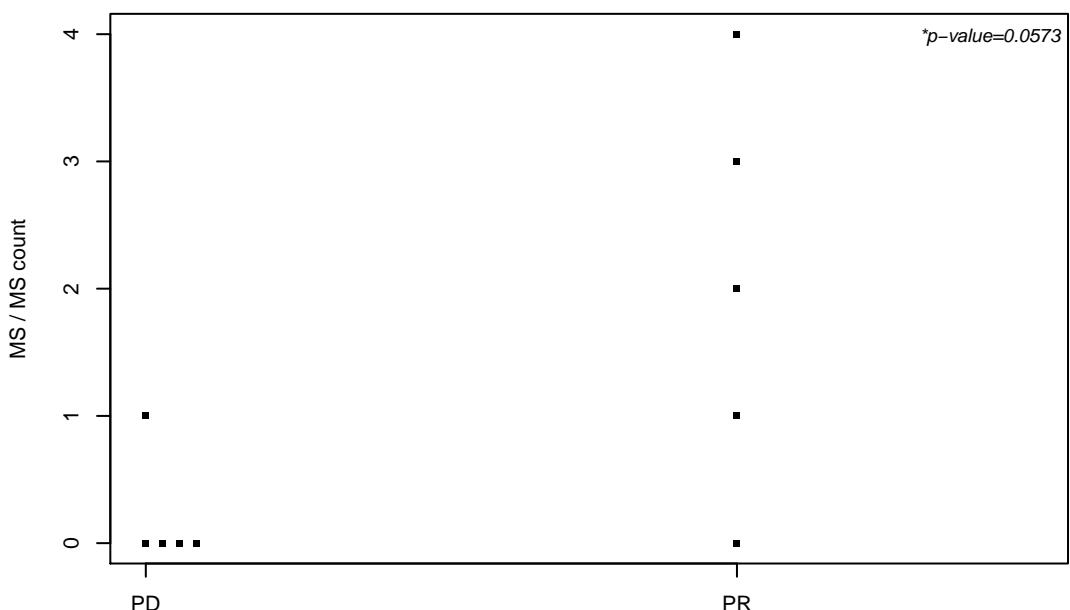
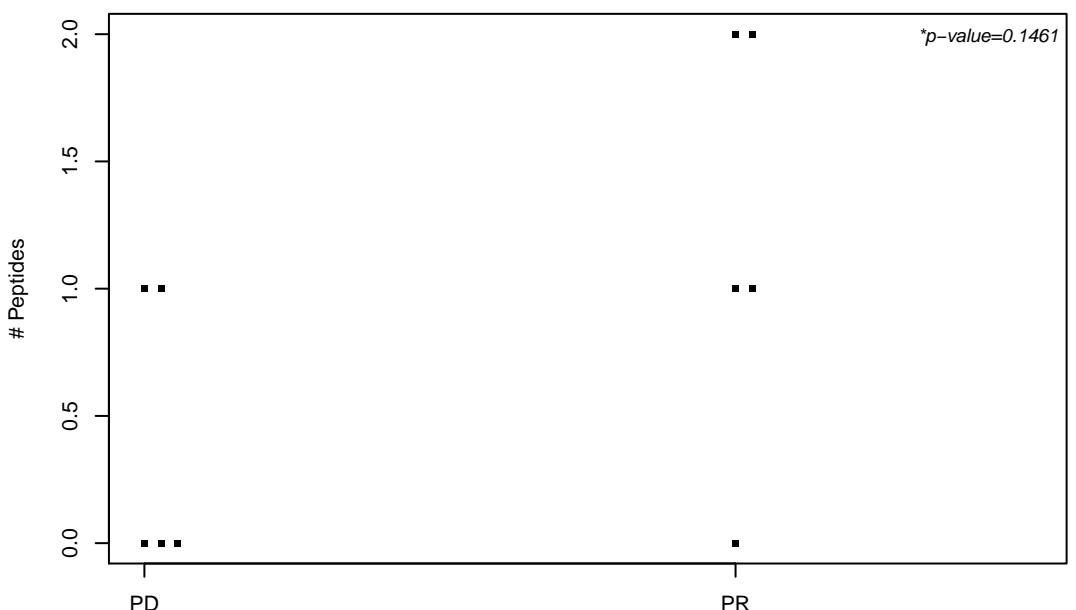
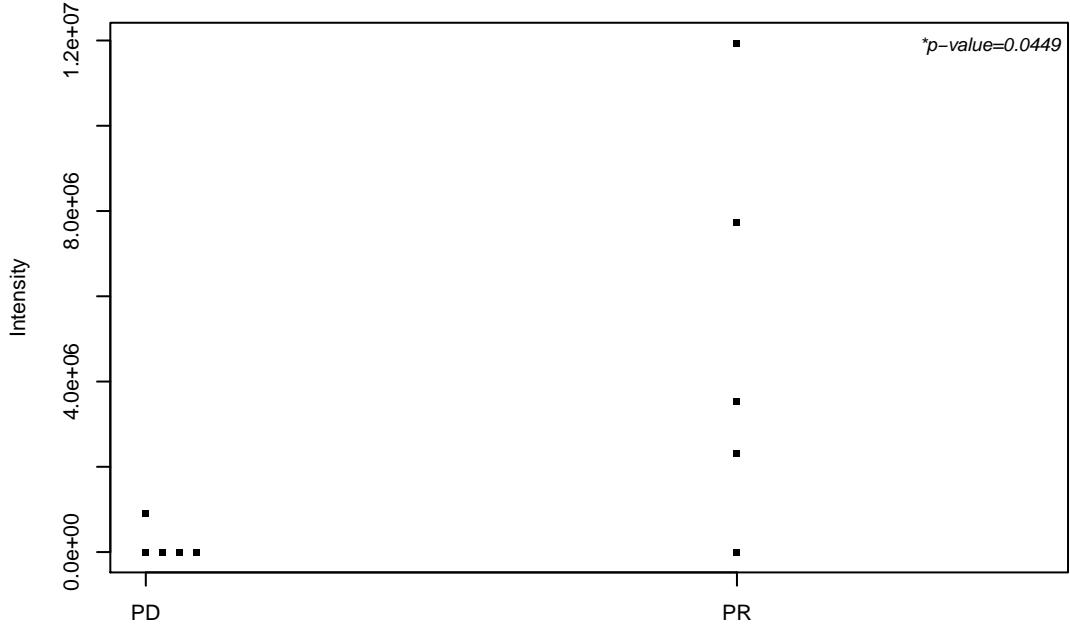
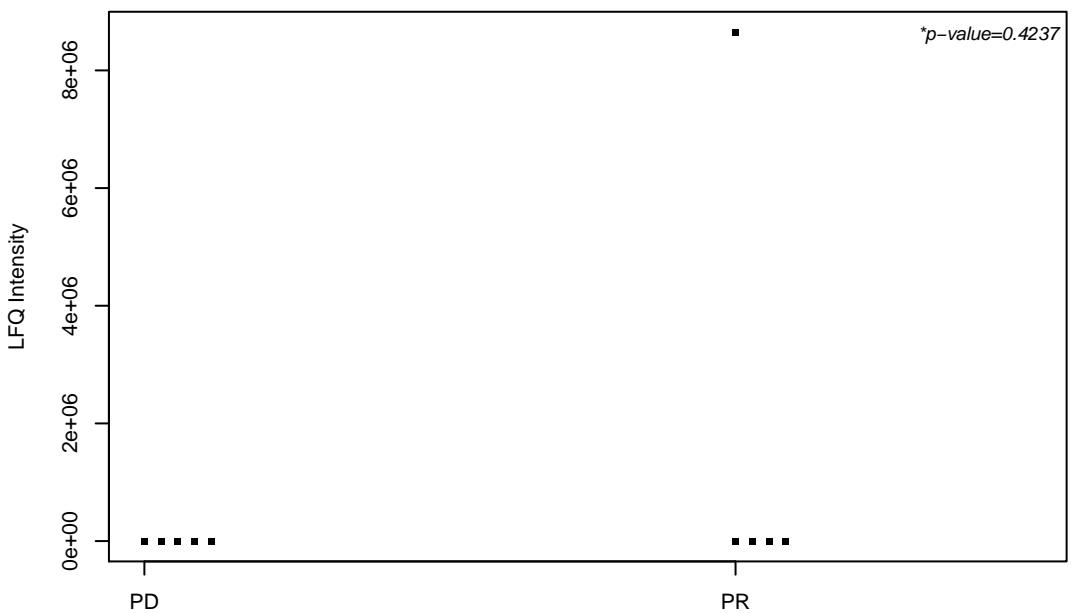
* p-value from Wilcoxon rank-sum test for differences between groups

Q9UJJ9; N-acetylglucosamine-1-phosphotransferase subunit gamma



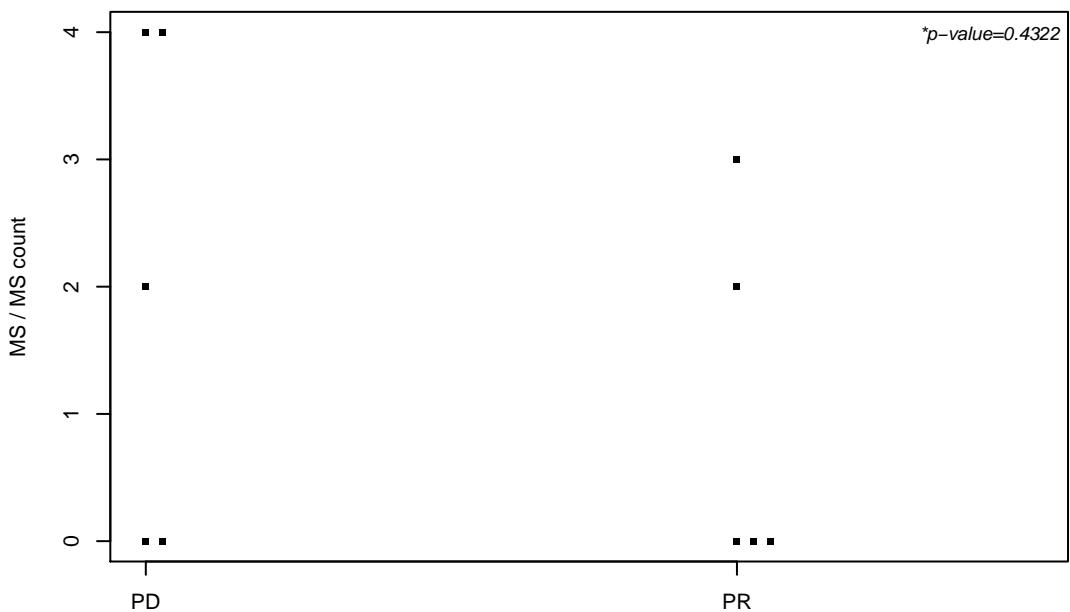
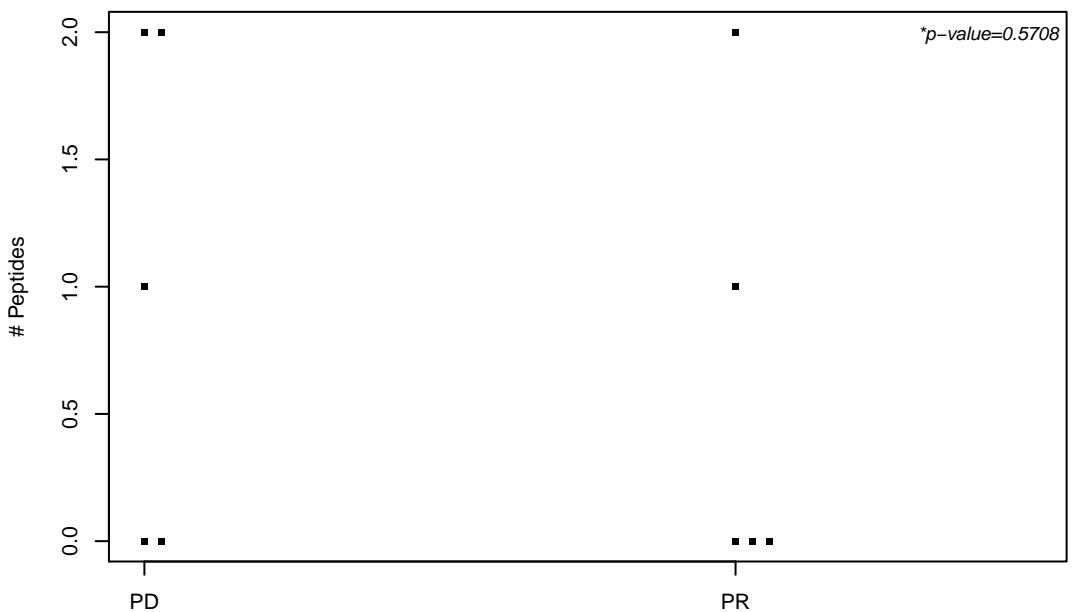
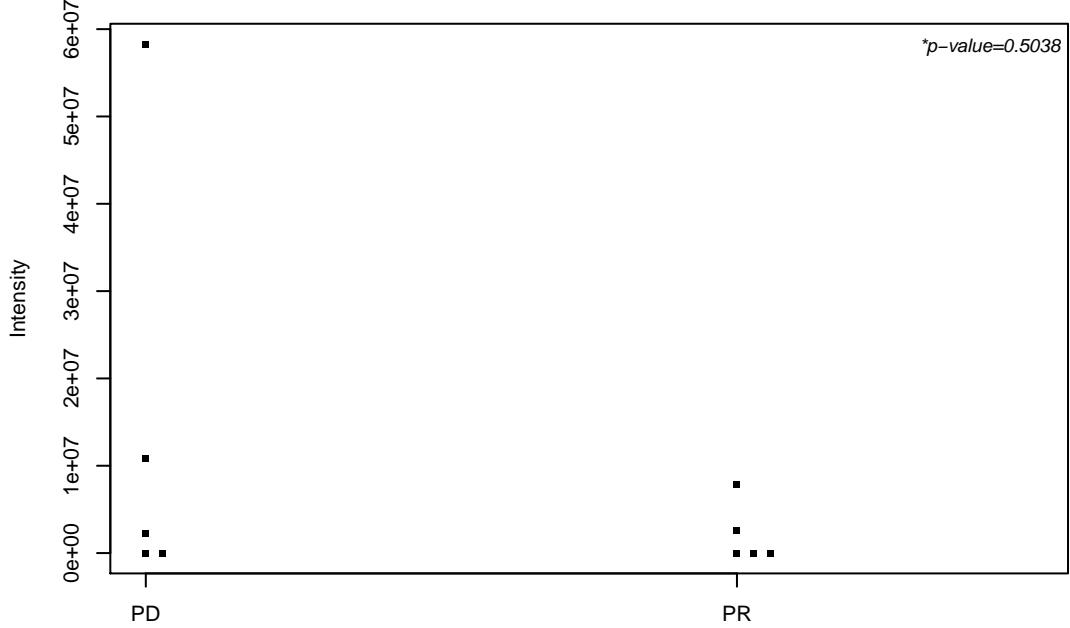
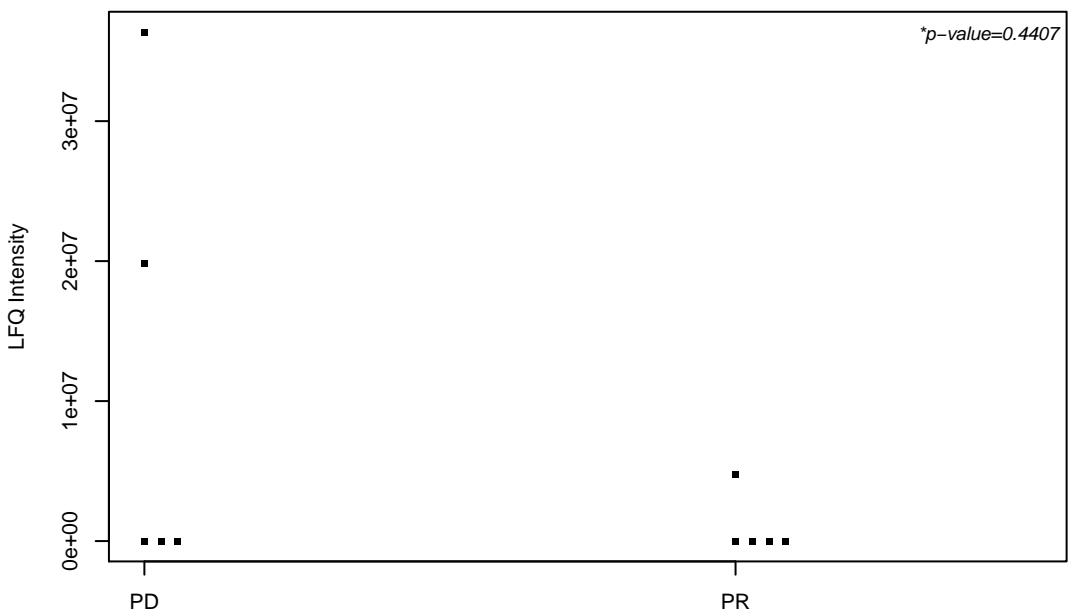
* *p*-value from Wilcoxon rank-sum test for differences between groups

Q9ULI3; Protein HEG homolog 1



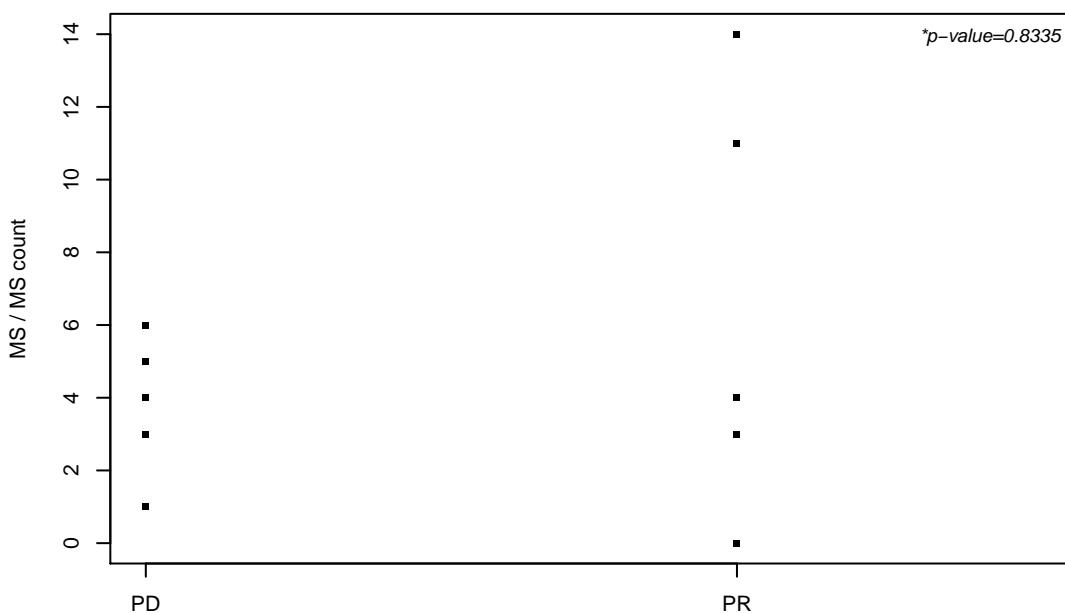
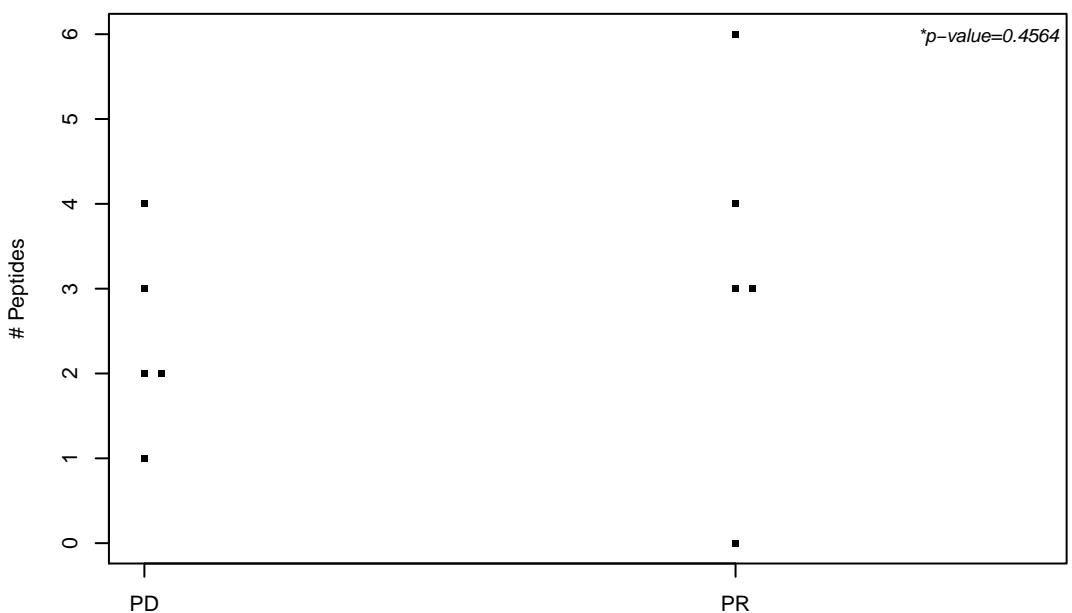
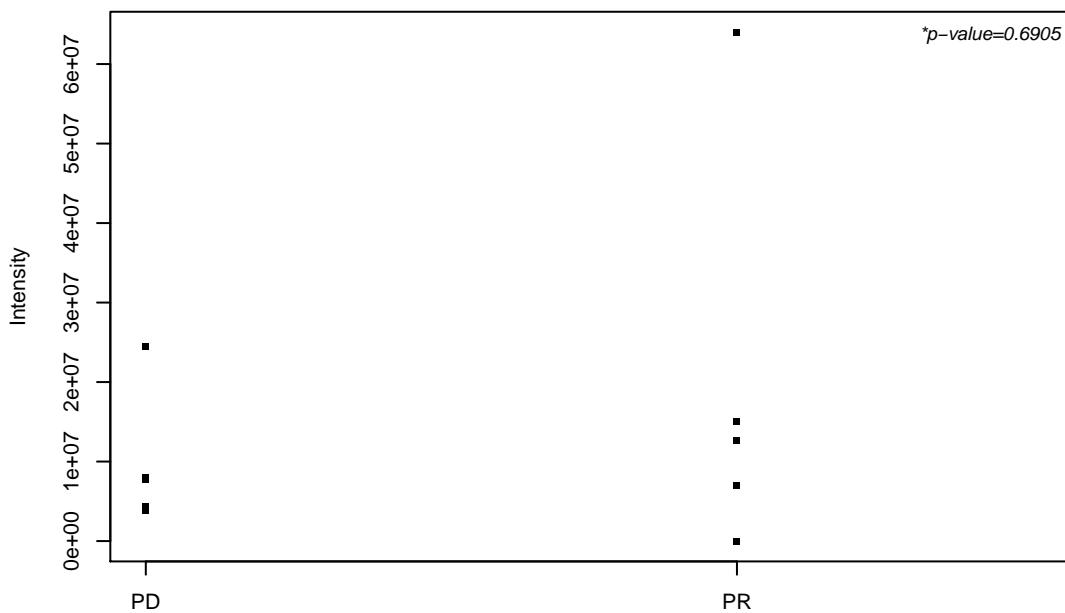
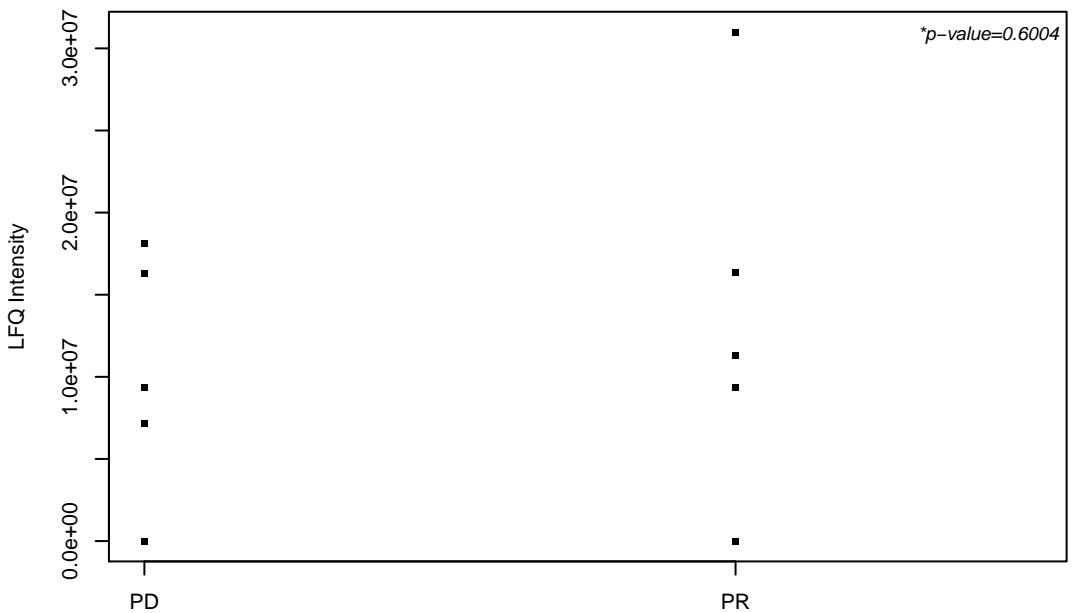
* p-value from Wilcoxon rank-sum test for differences between groups

Q9UNN8; Endothelial protein C receptor



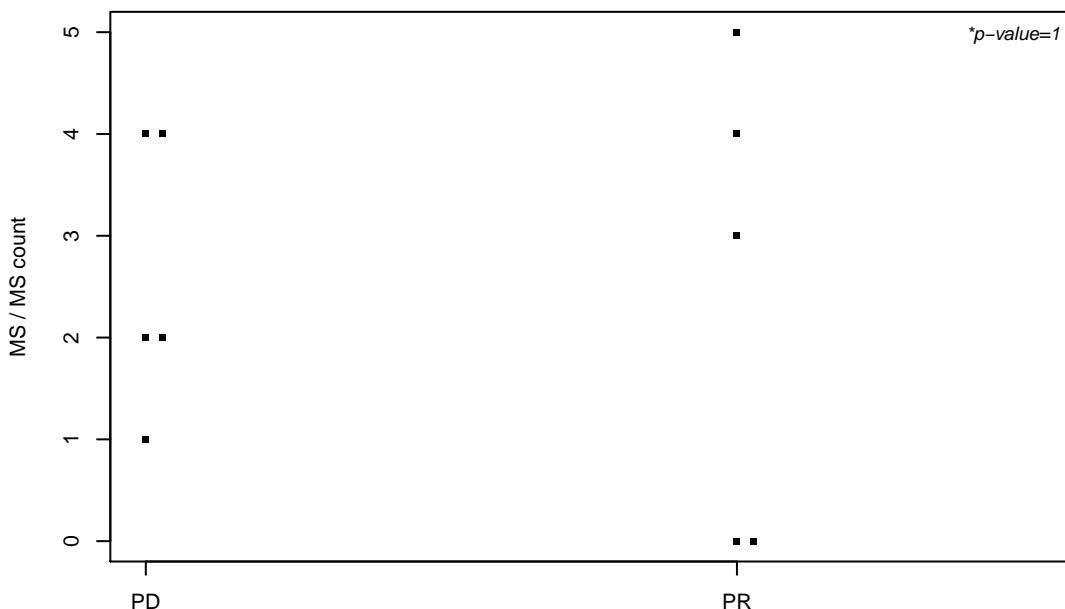
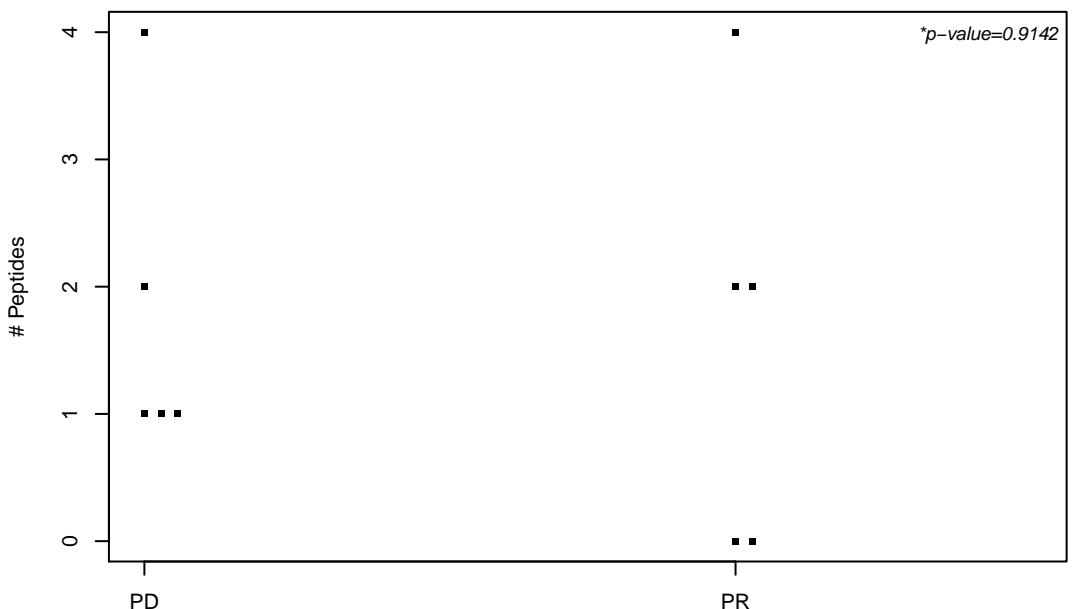
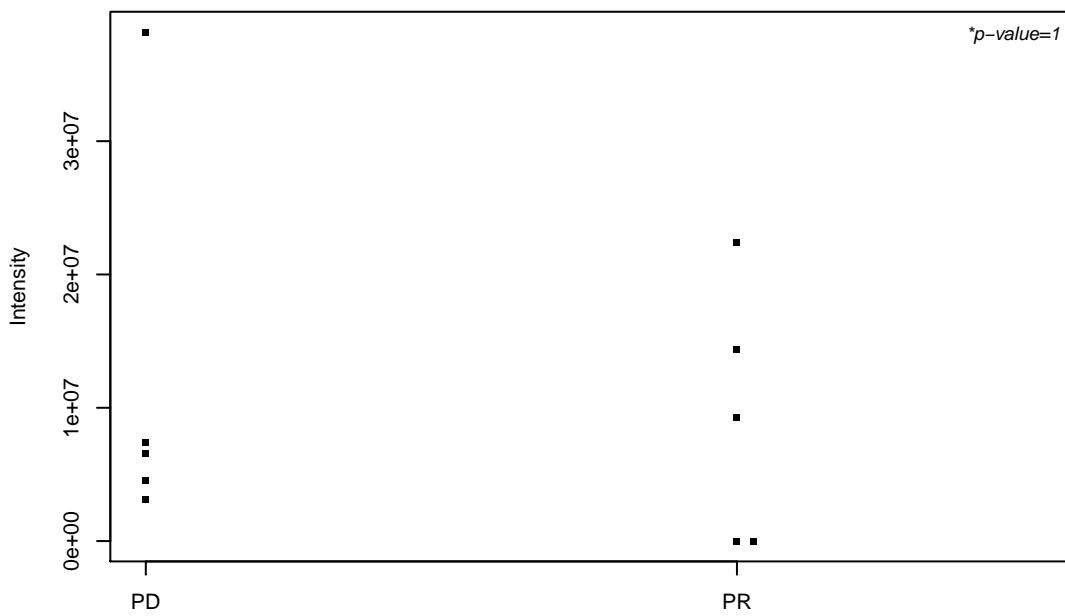
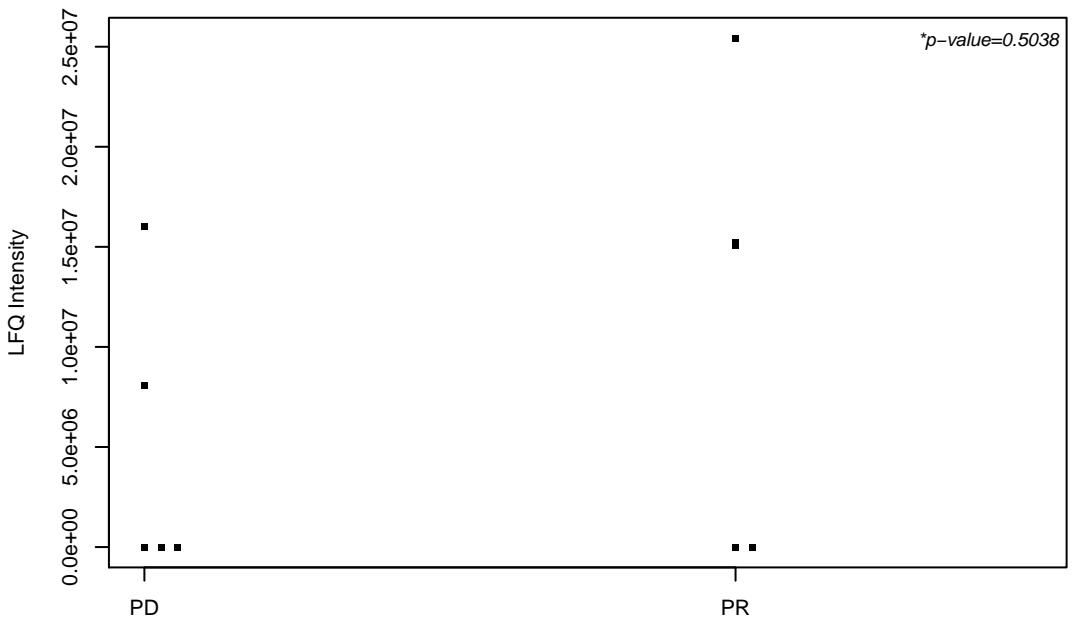
* p-value from Wilcoxon rank-sum test for differences between groups

Q9UNW1; Multiple inositol polyphosphate phosphatase 1



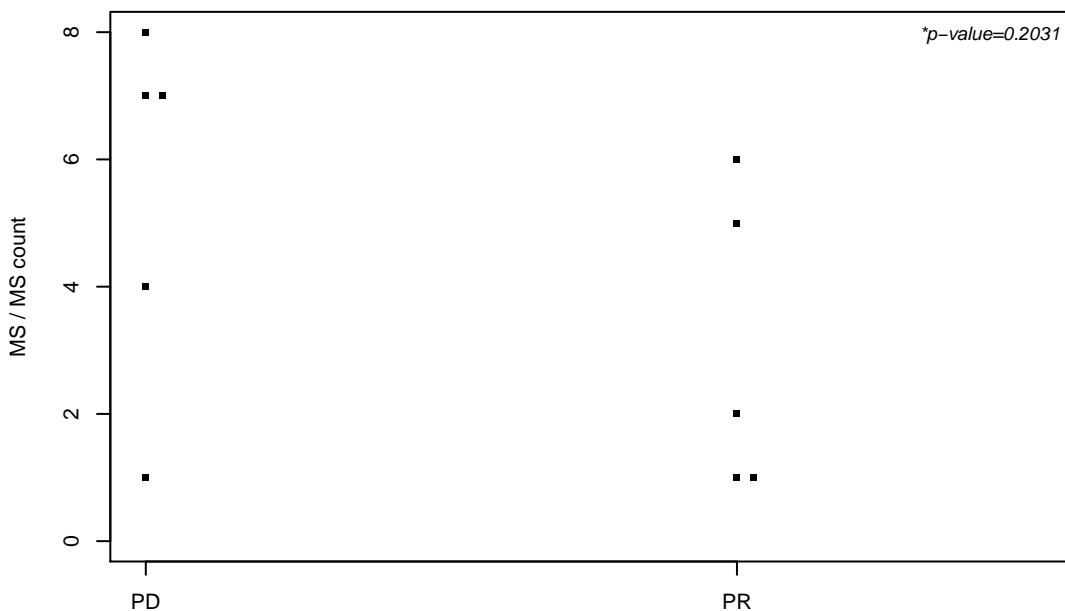
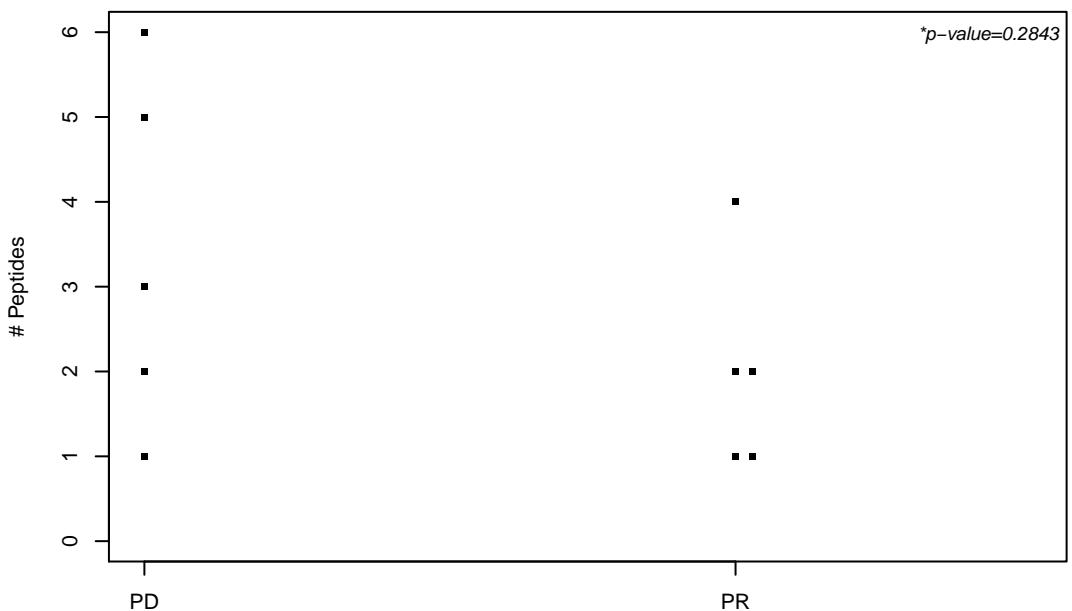
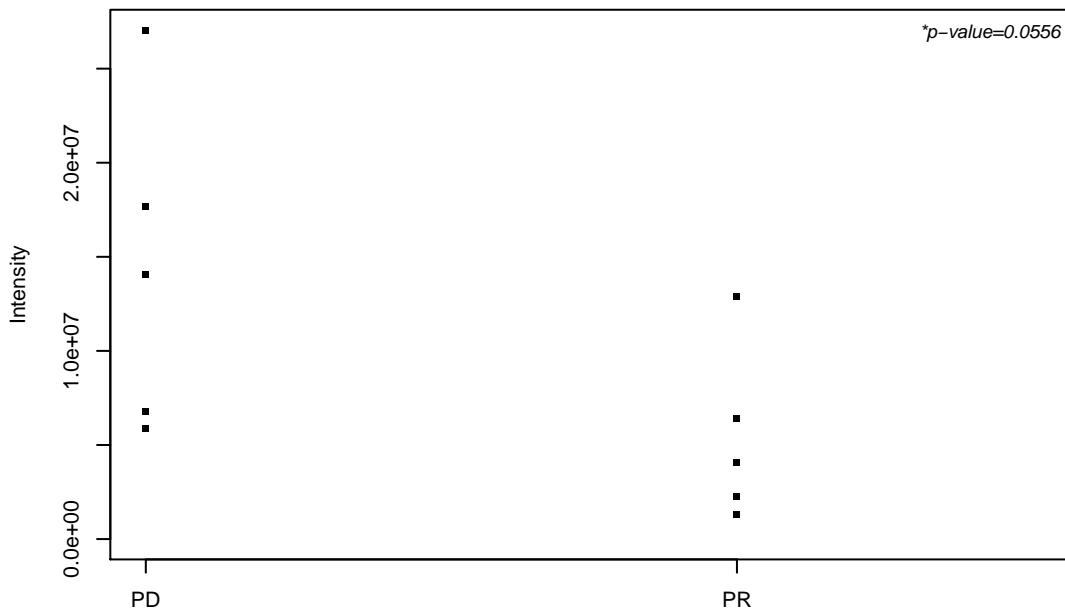
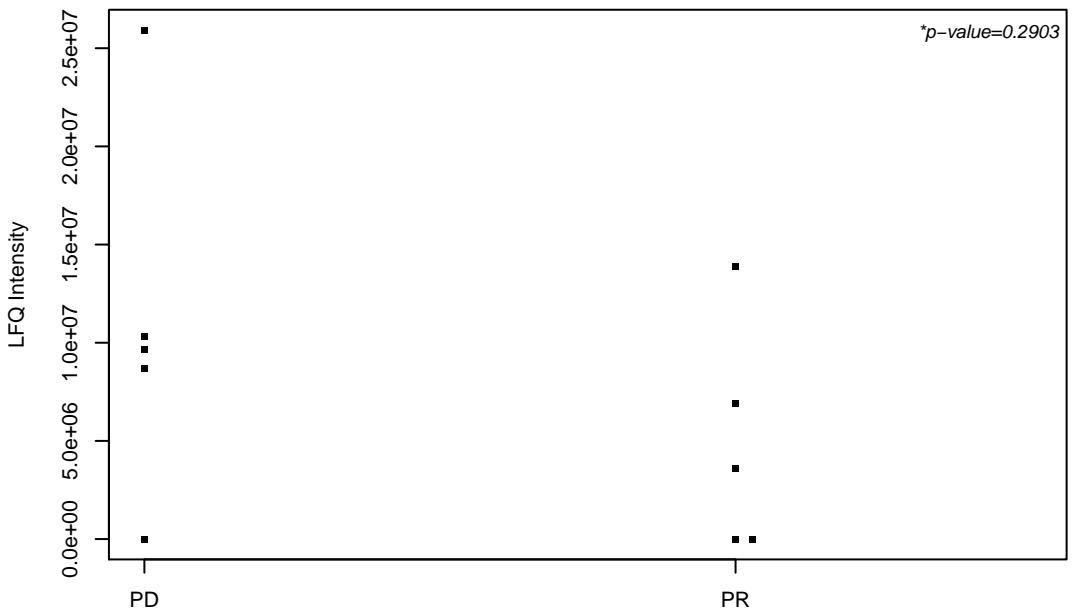
* p-value from Wilcoxon rank-sum test for differences between groups

Q9Y4L1; Hypoxia up-regulated protein 1



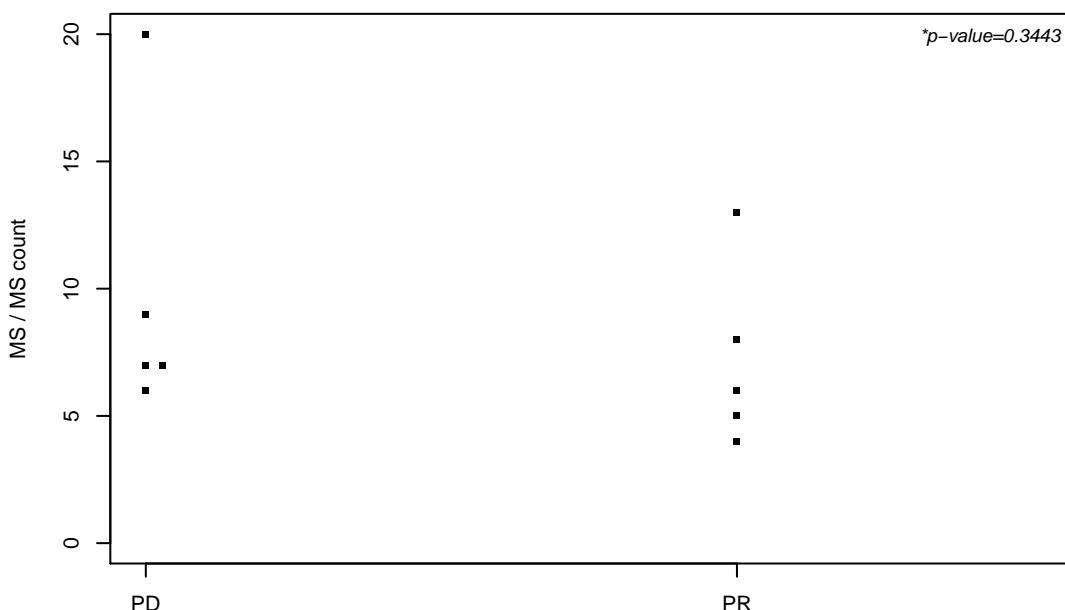
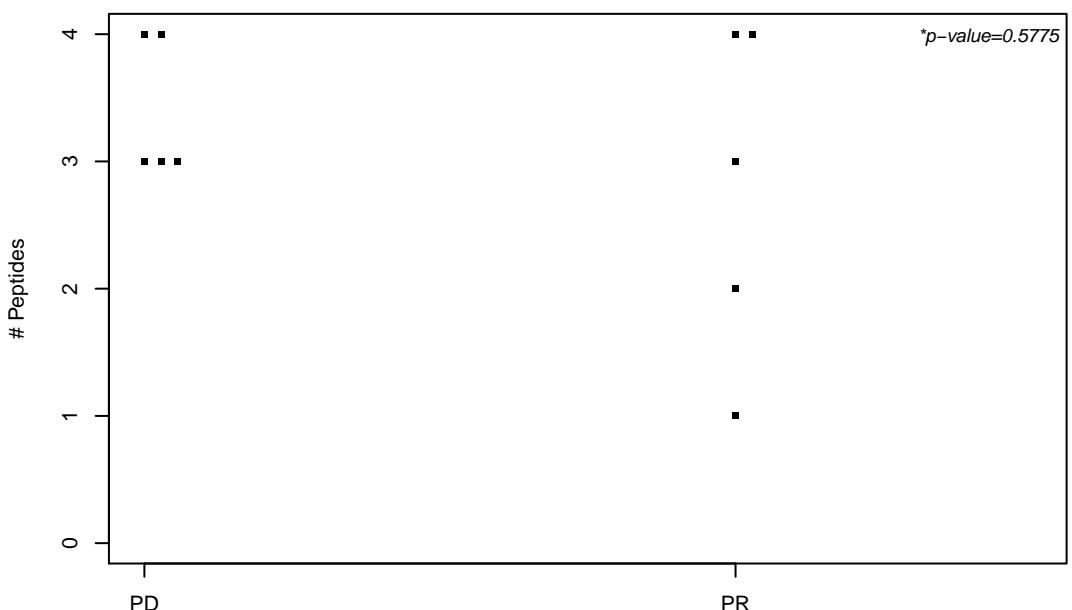
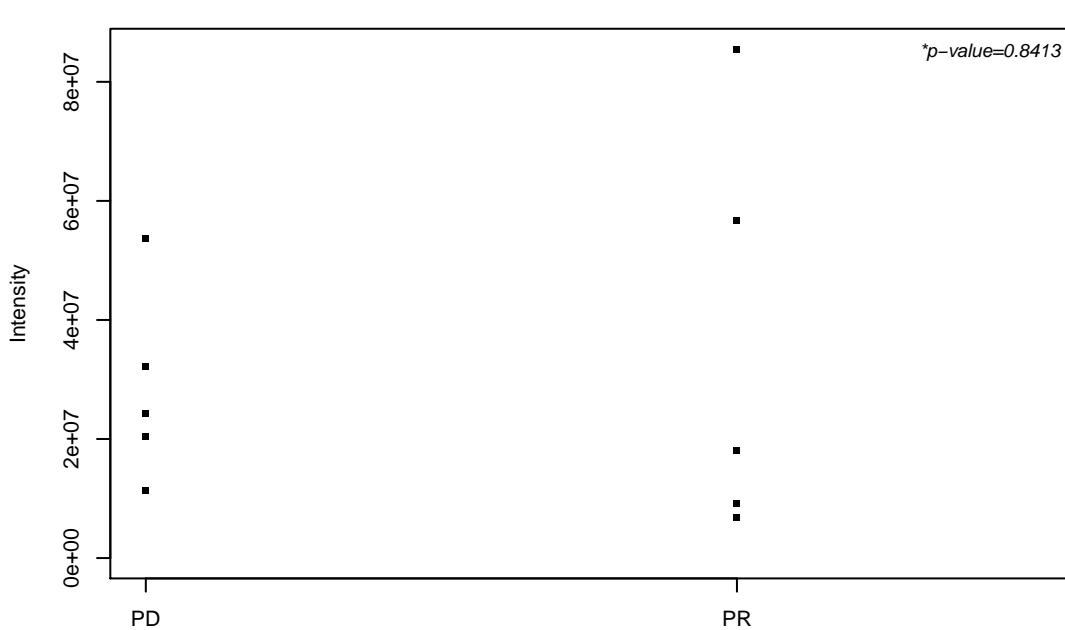
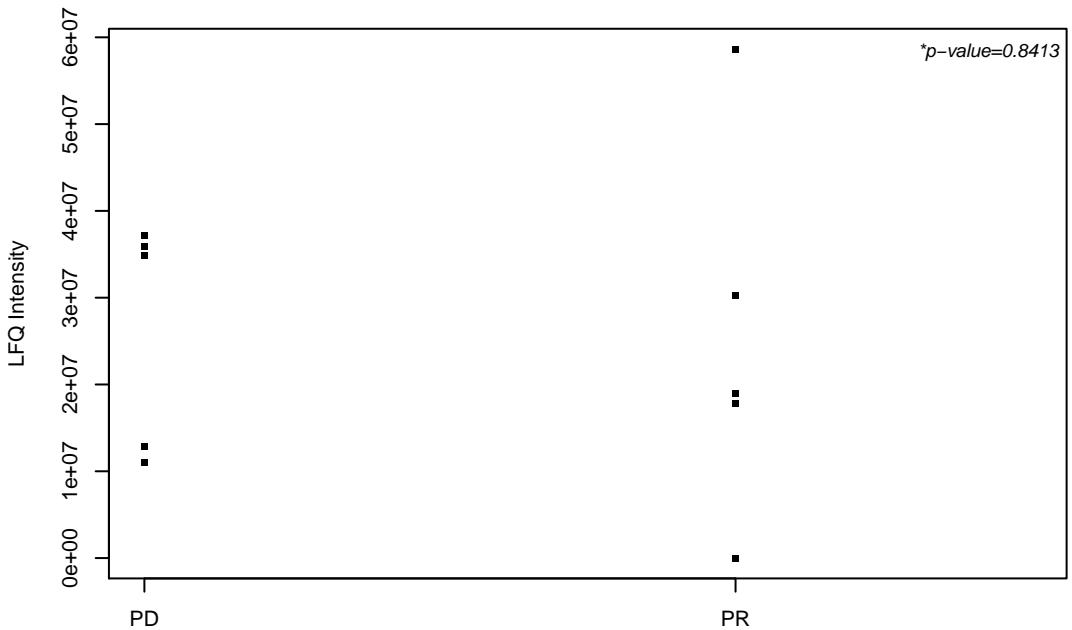
* p-value from Wilcoxon rank-sum test for differences between groups

Q9Y5C1; Angiopoietin-related protein 3



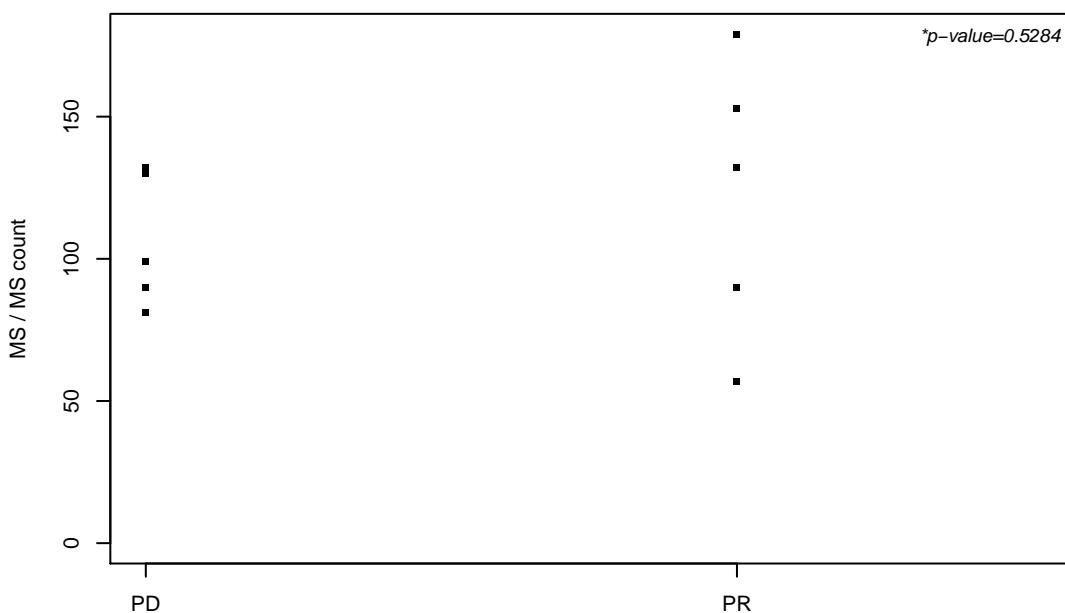
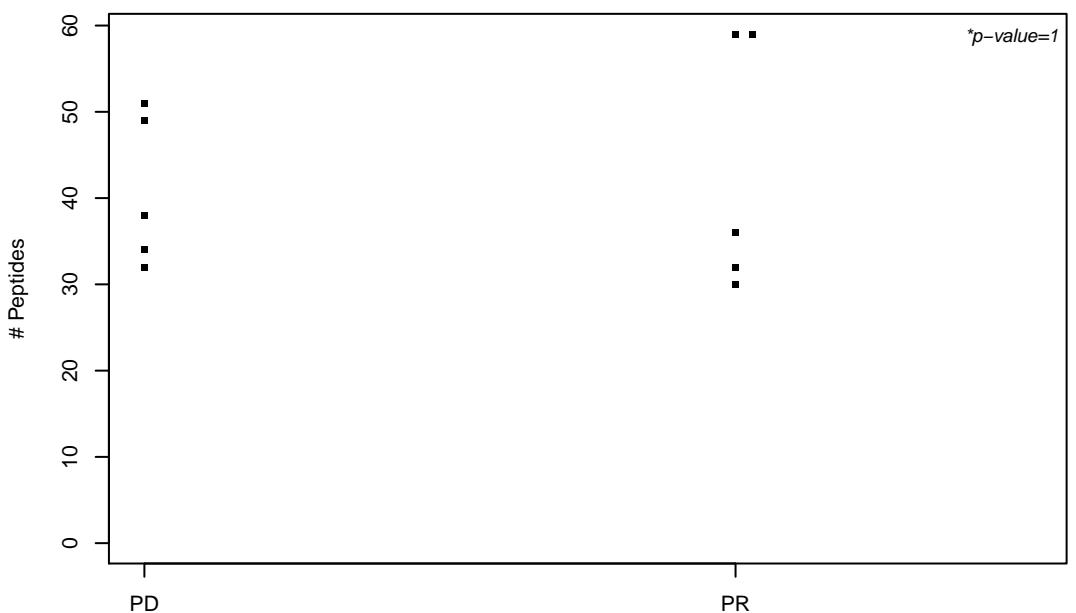
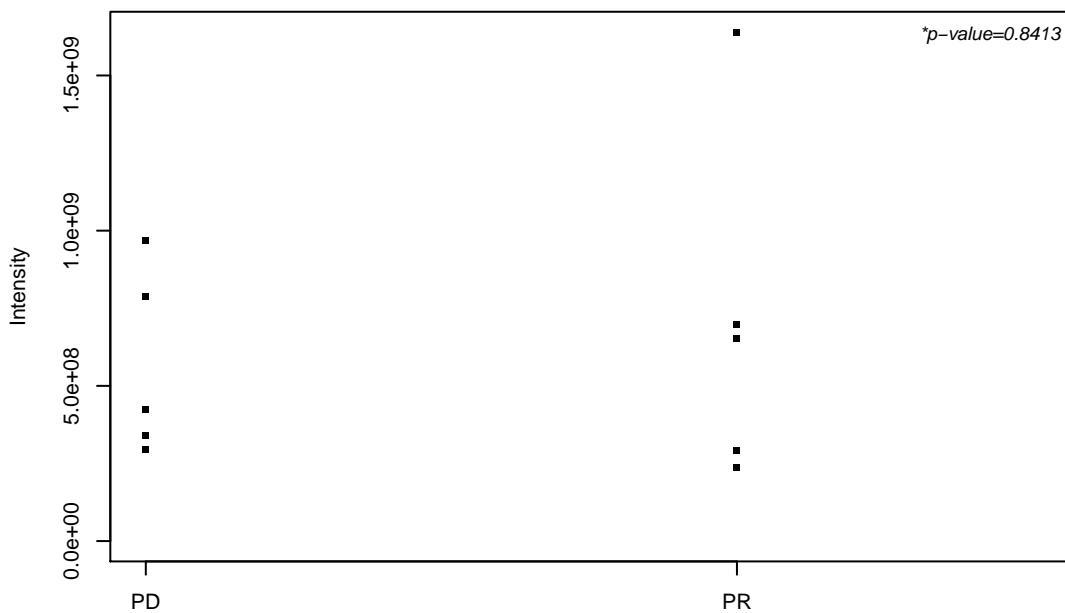
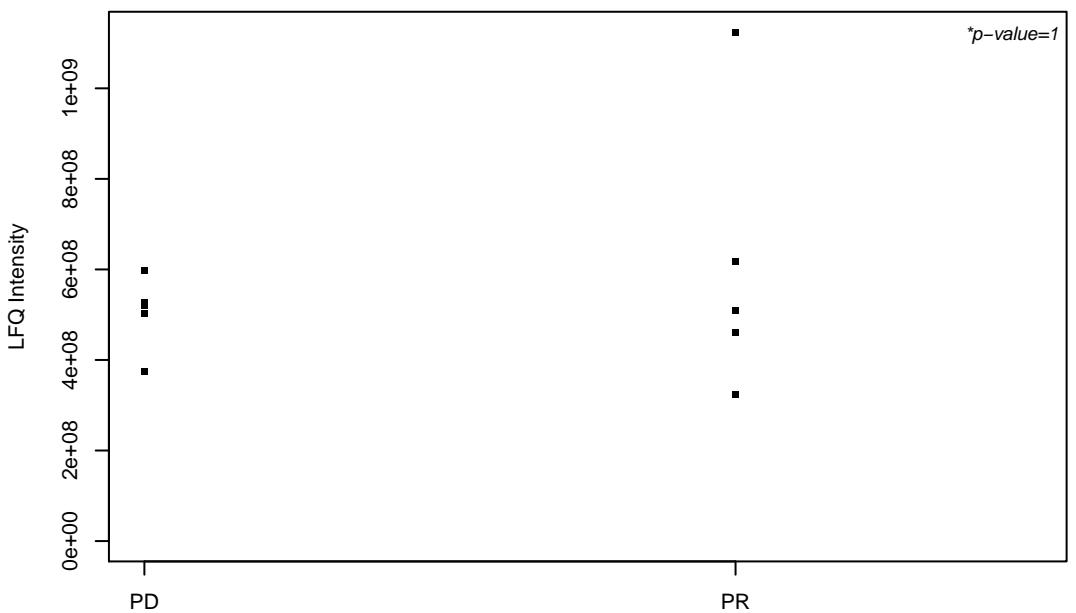
* p-value from Wilcoxon rank-sum test for differences between groups

Q9Y5Y7; Lymphatic vessel endothelial hyaluronic acid receptor 1



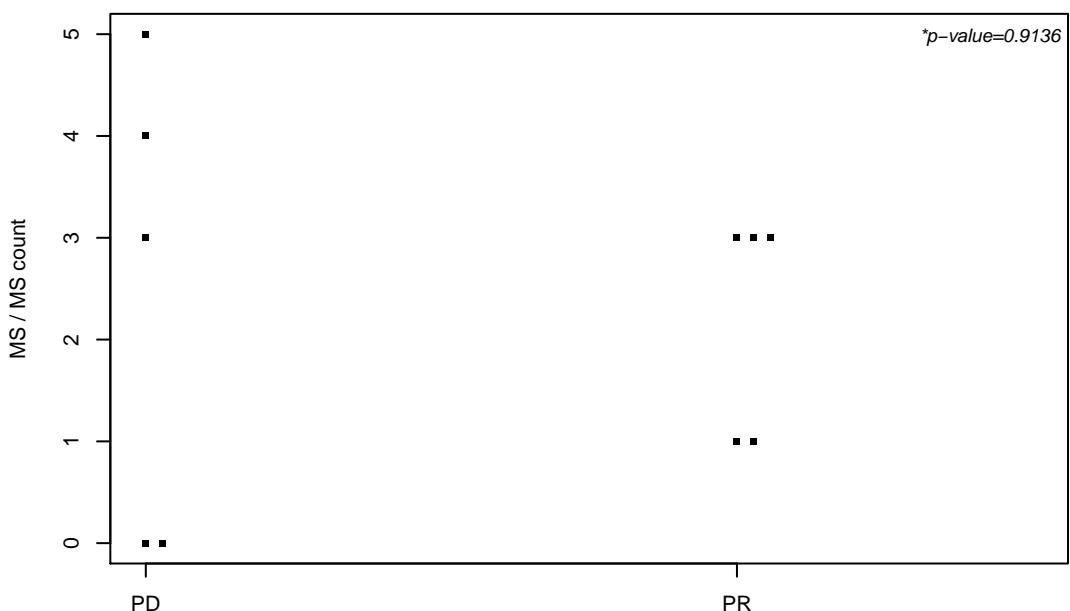
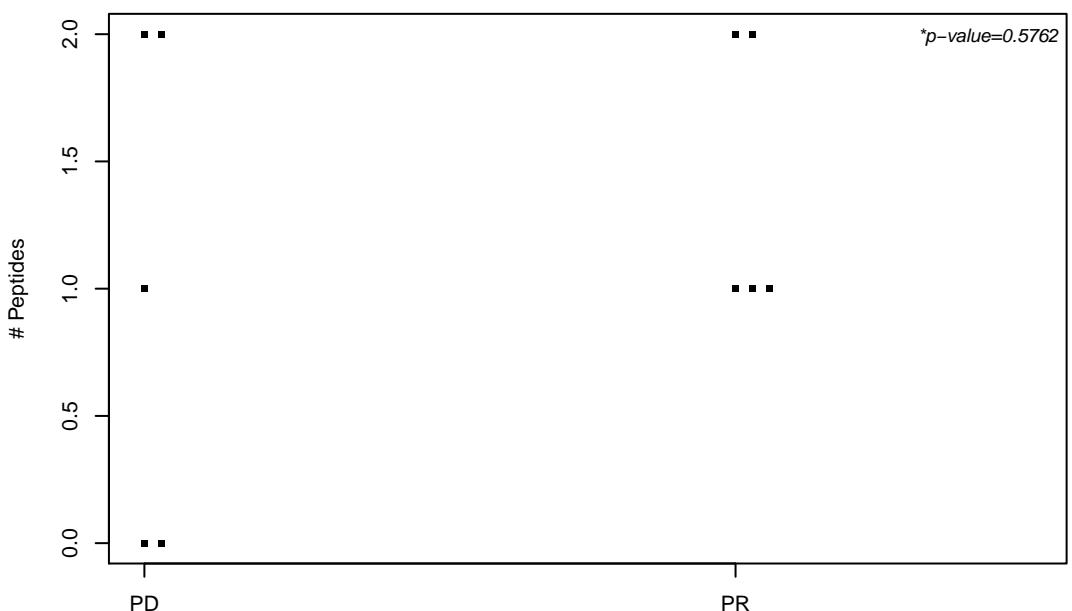
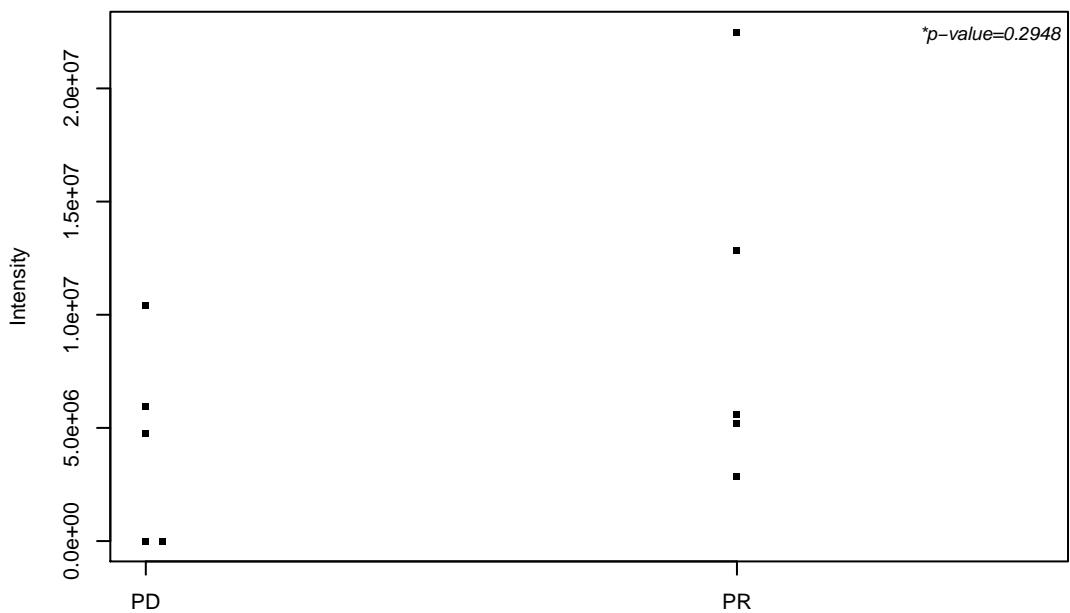
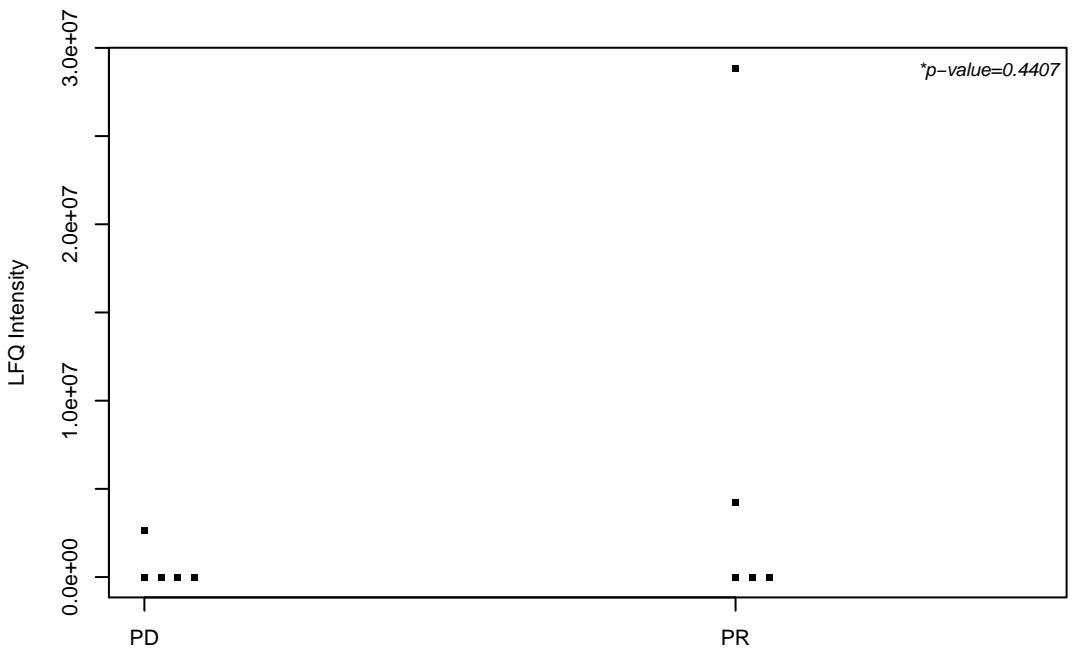
* p-value from Wilcoxon rank-sum test for differences between groups

Q9Y6R7; IgGFc-binding protein



* p-value from Wilcoxon rank-sum test for differences between groups

Q9Y6Z7; Collectin-10



* p-value from Wilcoxon rank-sum test for differences between groups