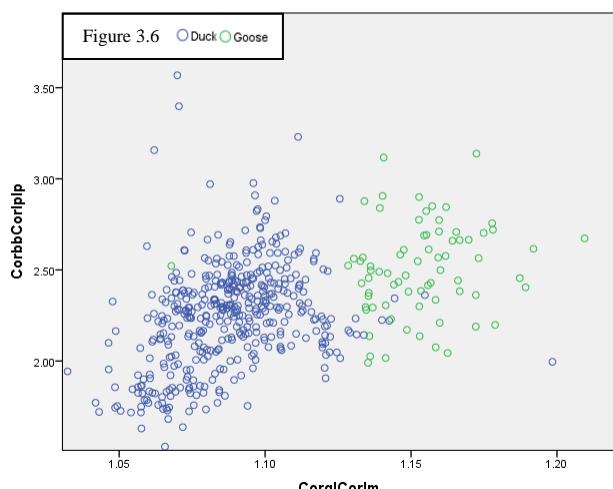
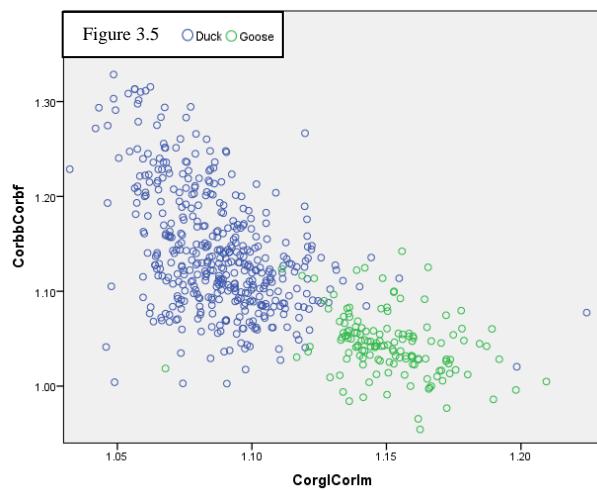
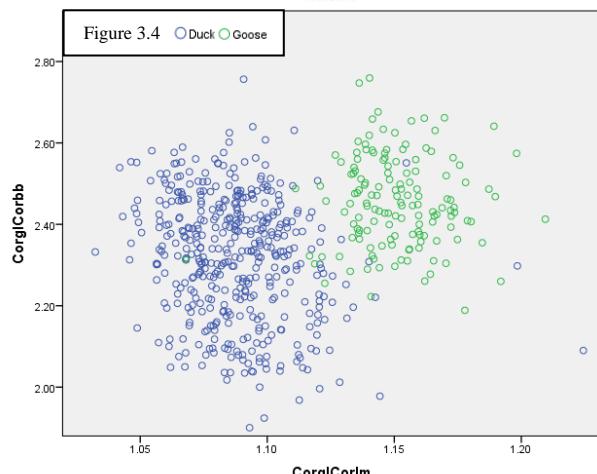
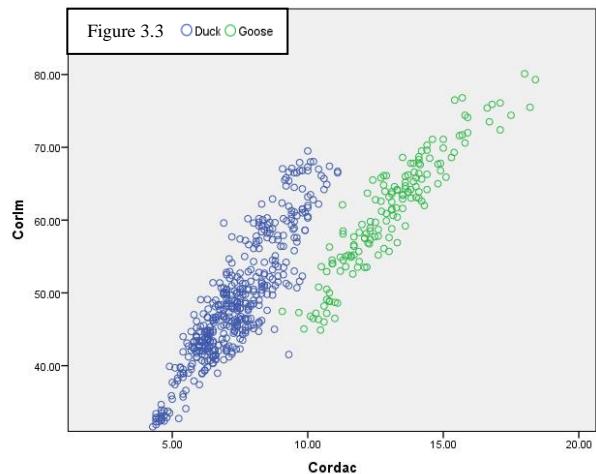
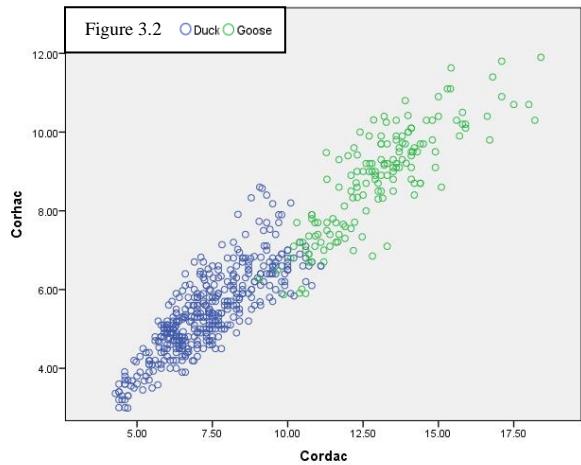
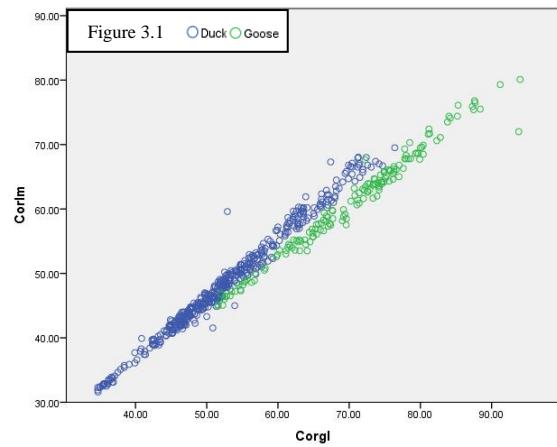


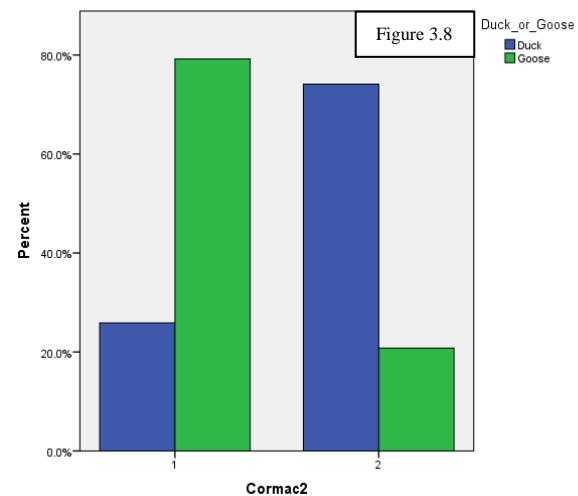
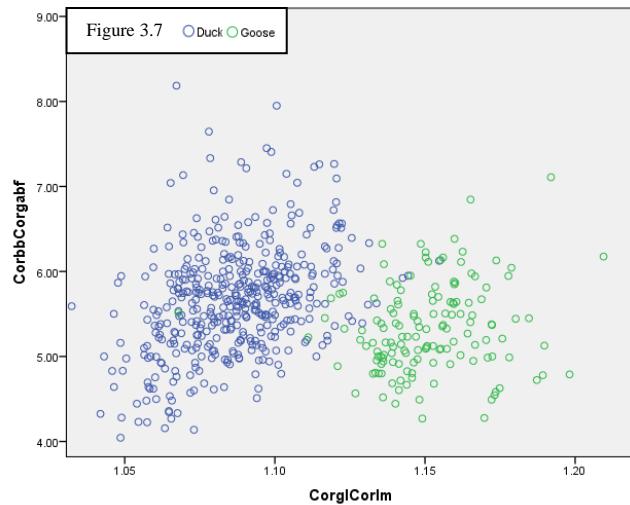
Appendix 3~

Figures from Chapter 3 - Duck and goose distinctions

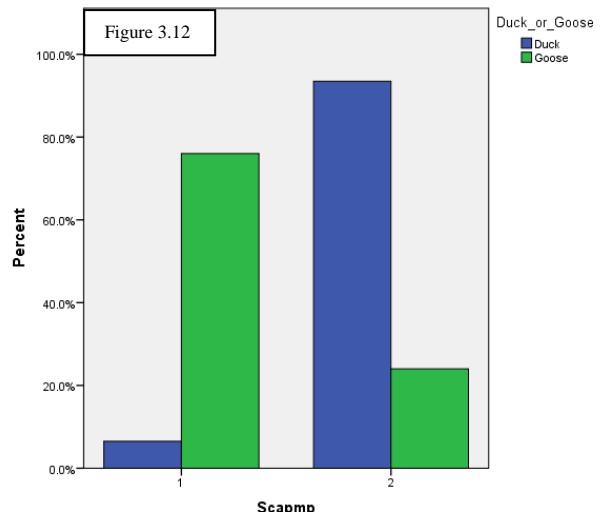
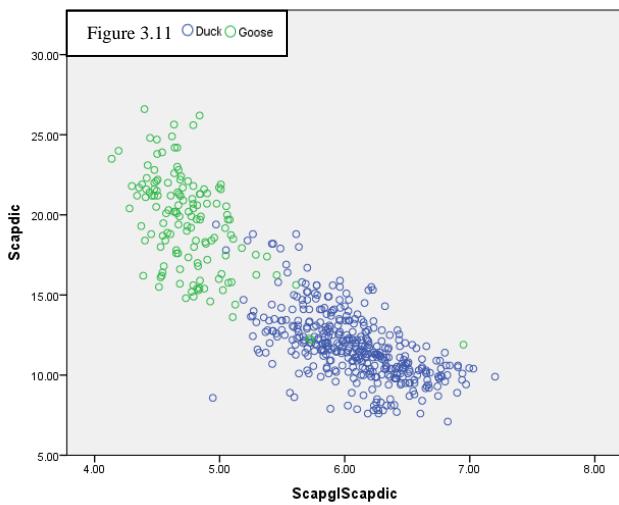
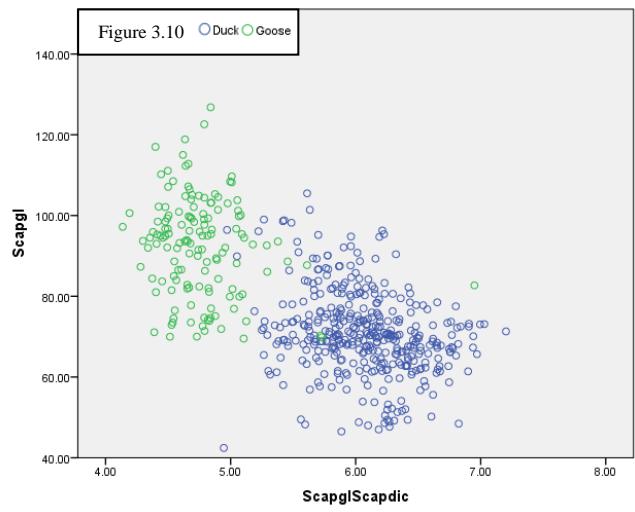
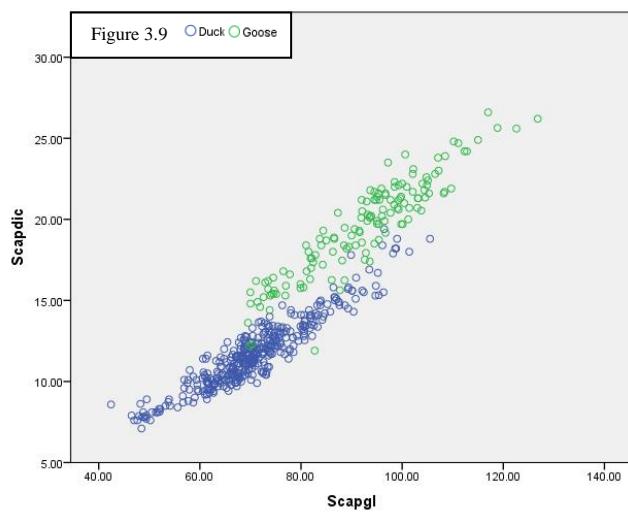
All measurements are in millimetres unless stated

Coracoid

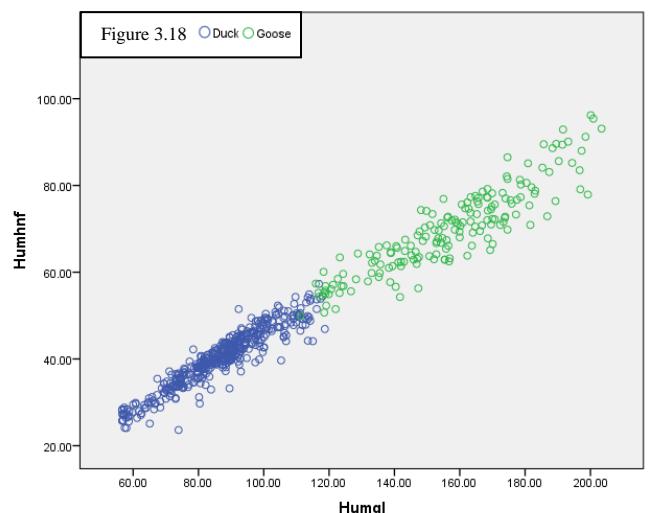
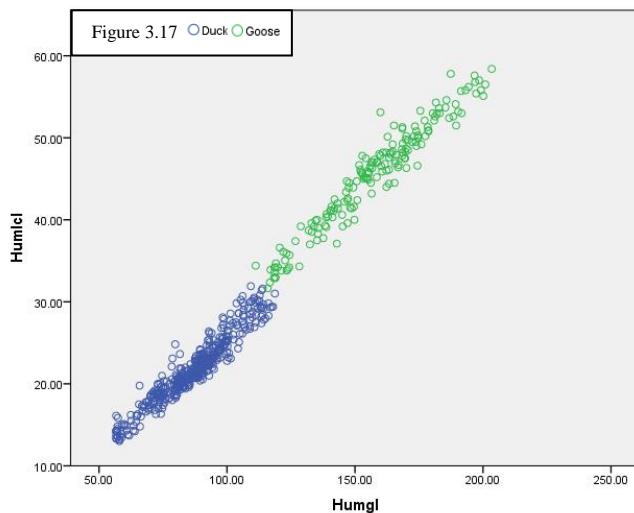
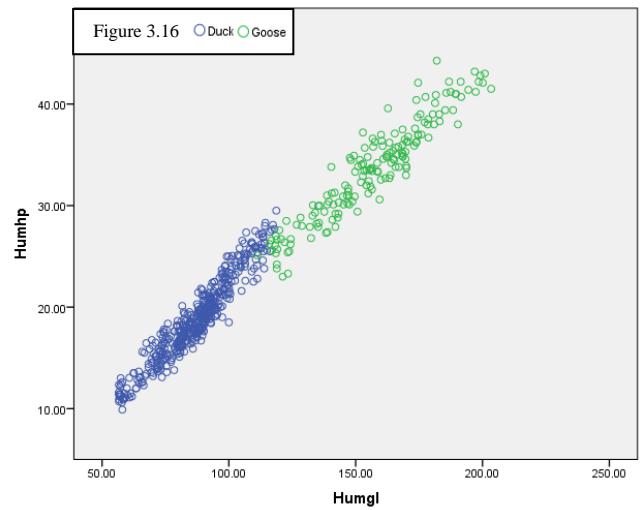
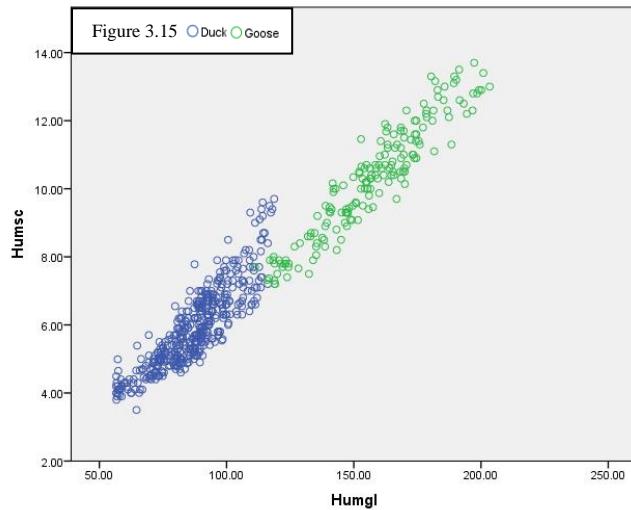
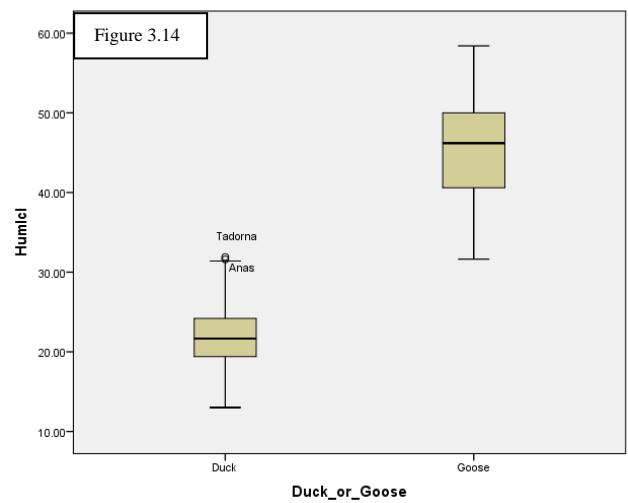
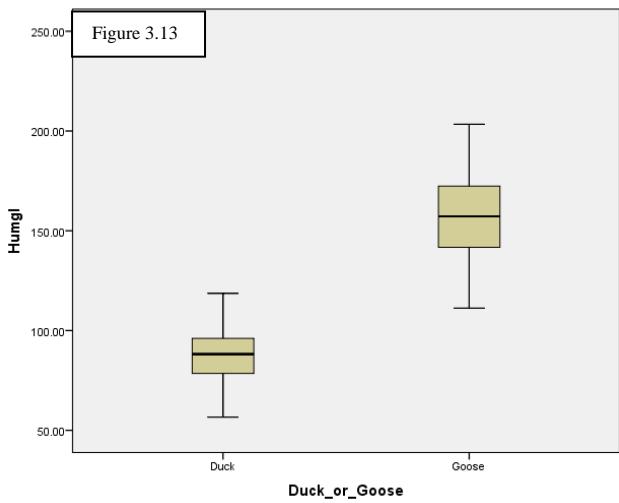


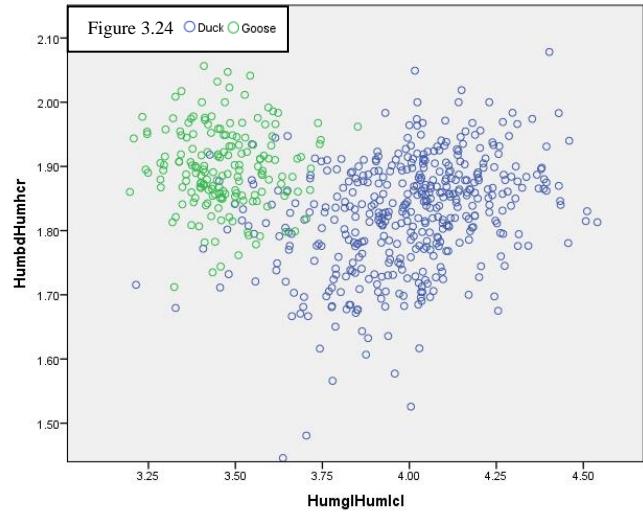
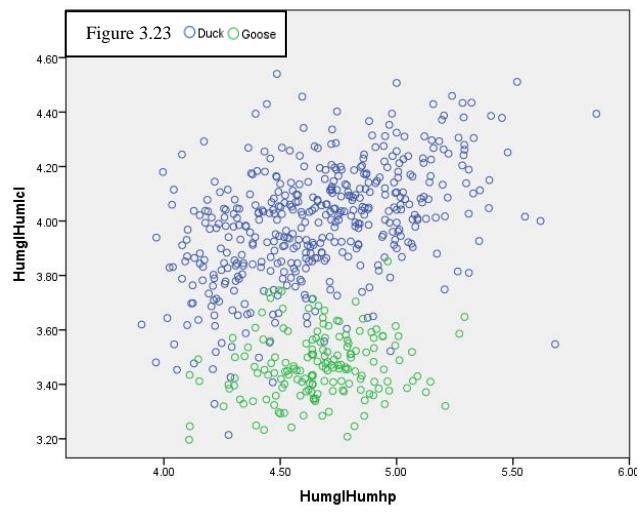
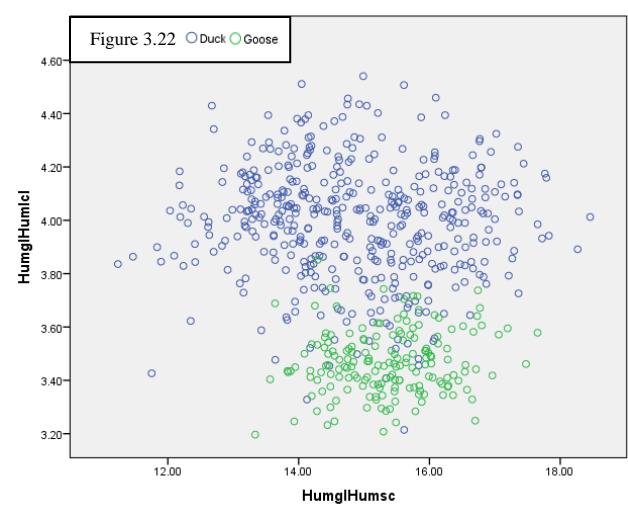
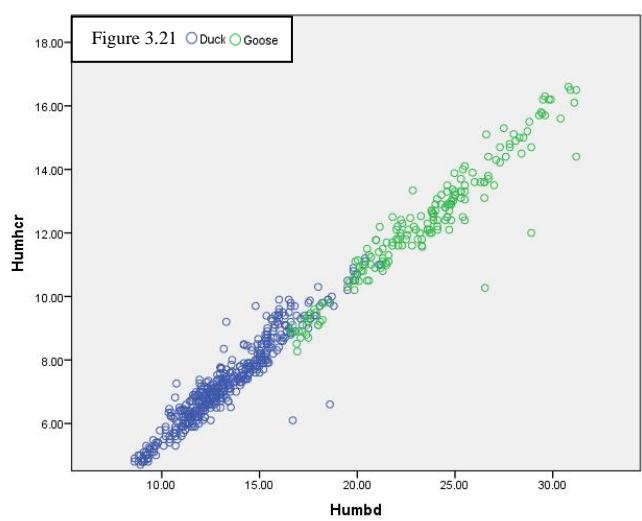
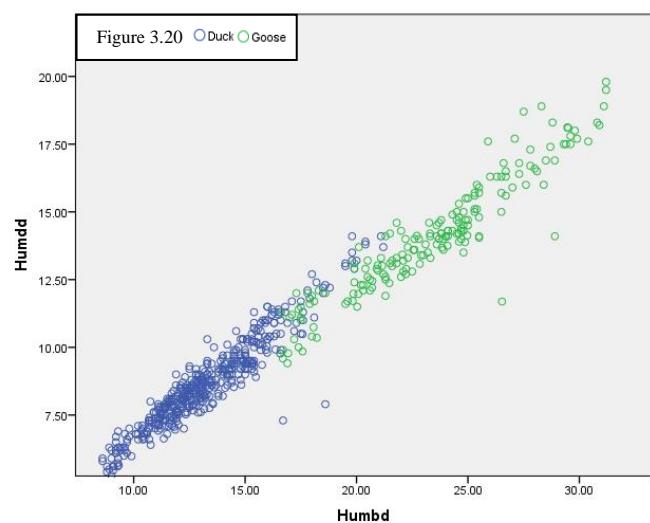
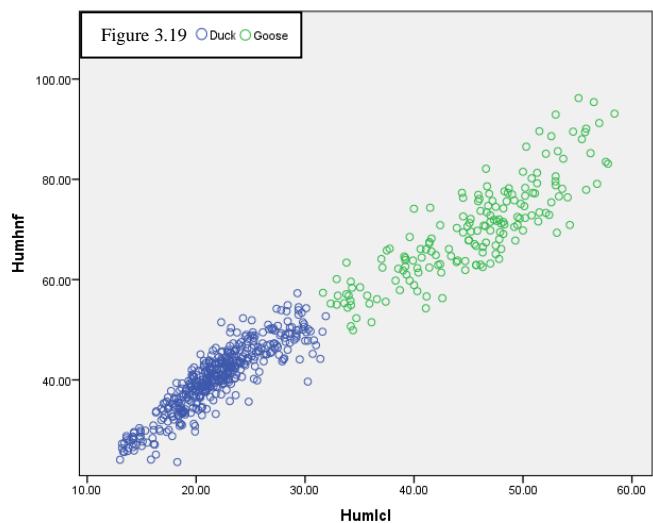


Scapula

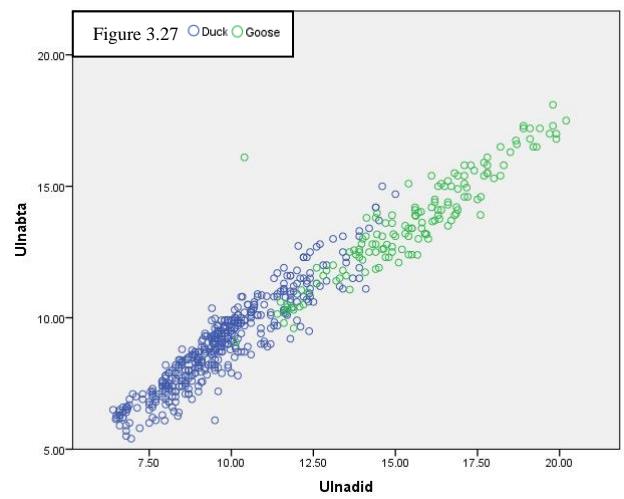
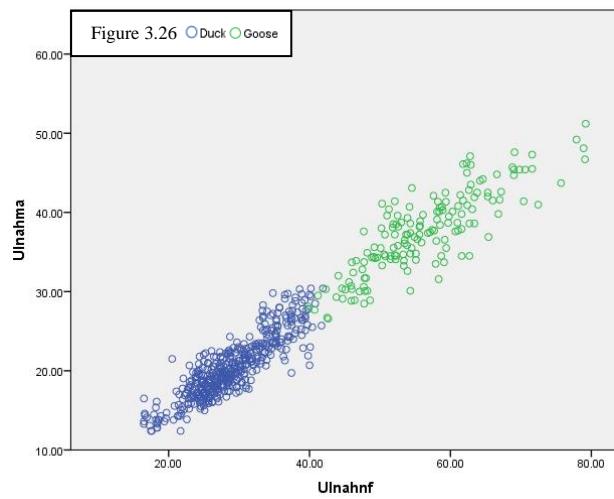
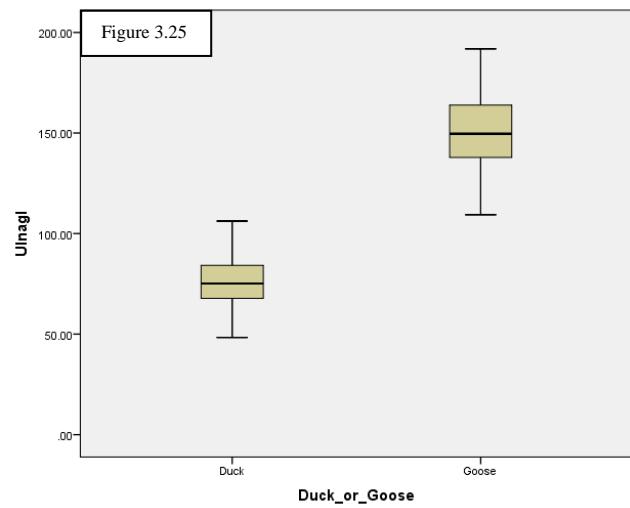


Humerus

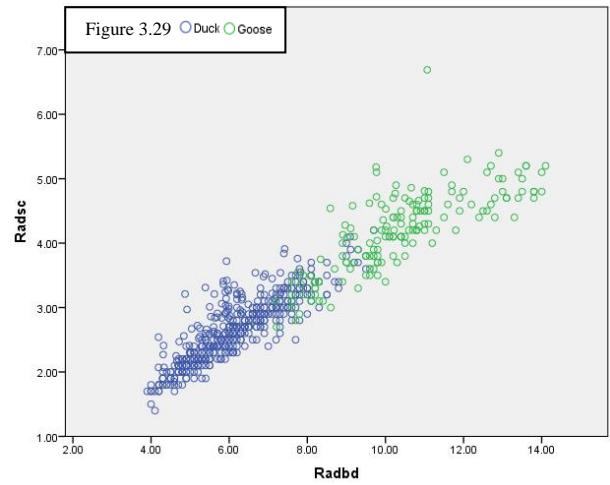
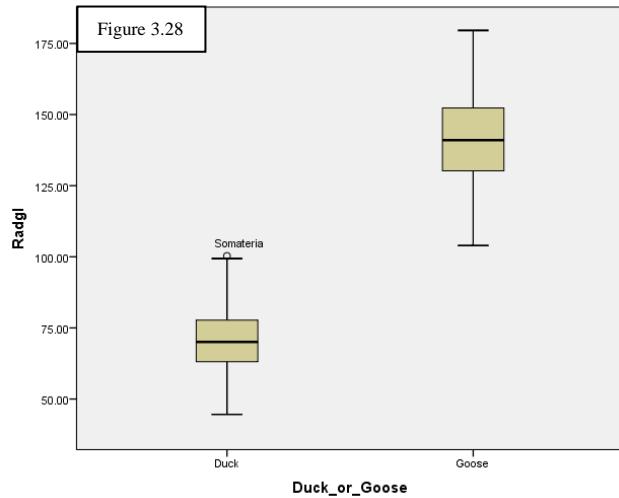




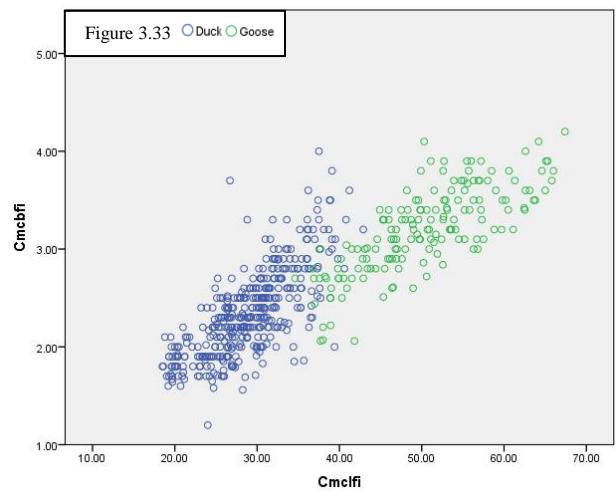
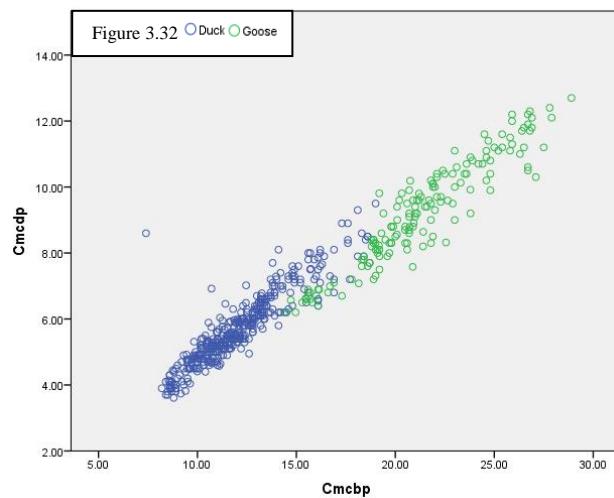
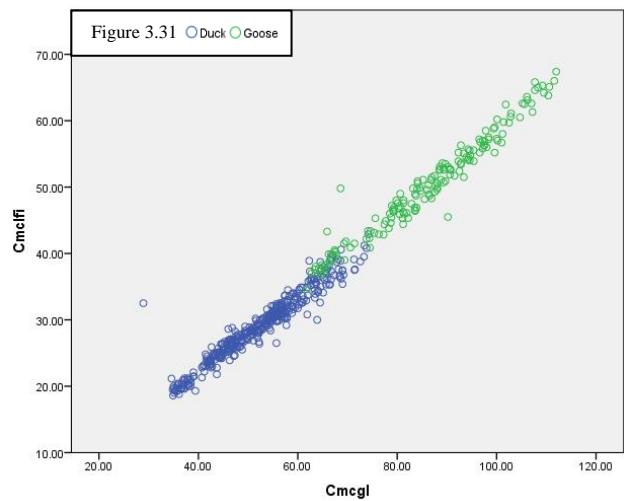
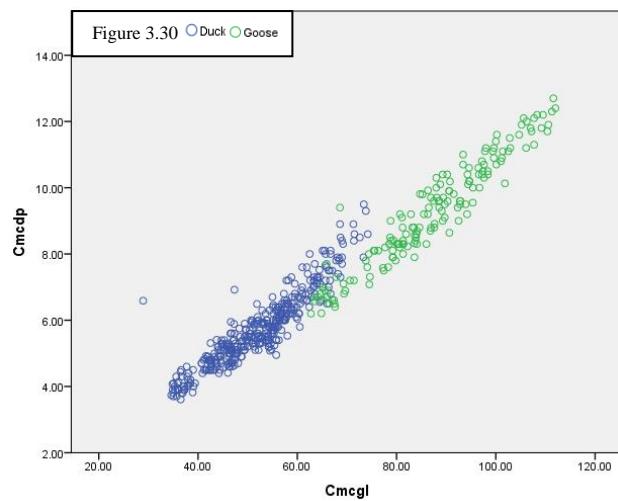
Ulna



Radius



Carpometacarpus



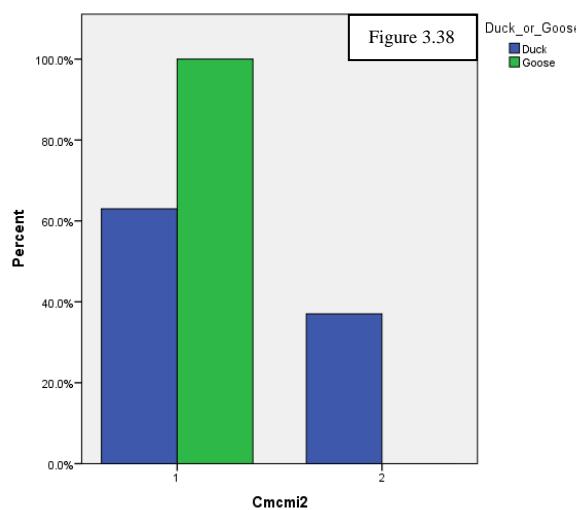
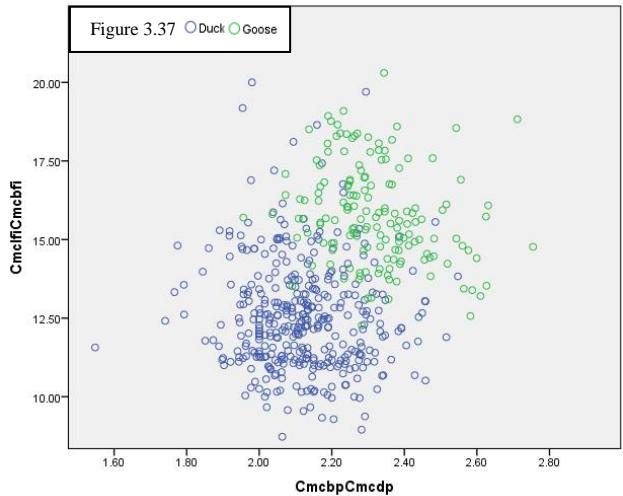
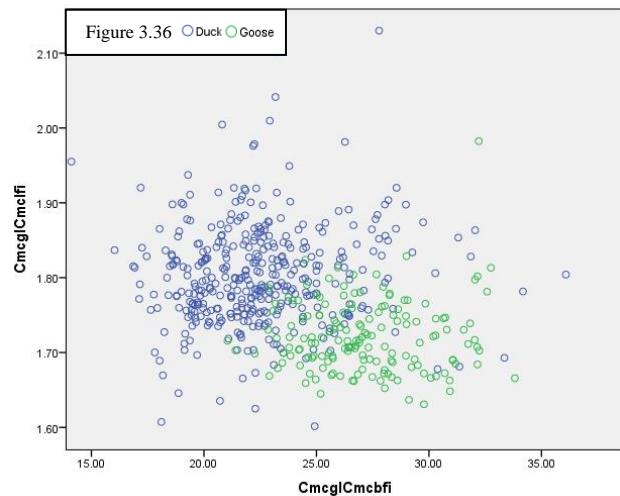
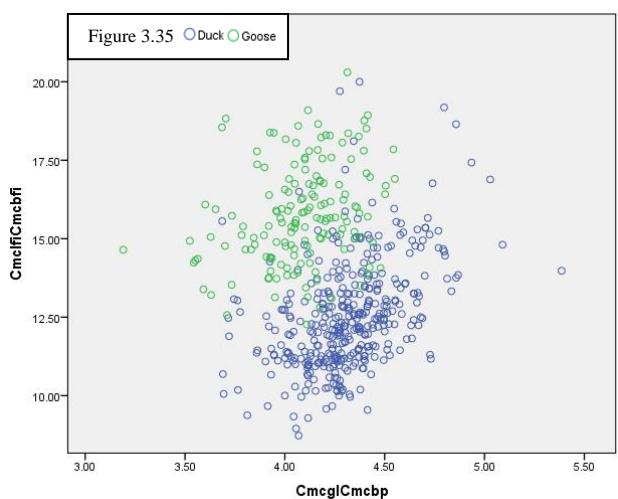
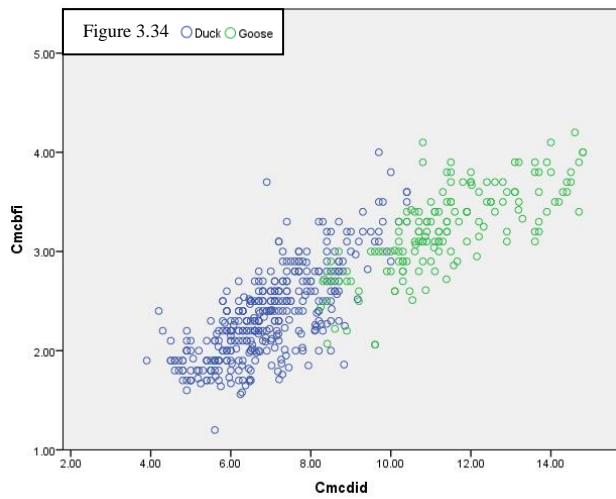
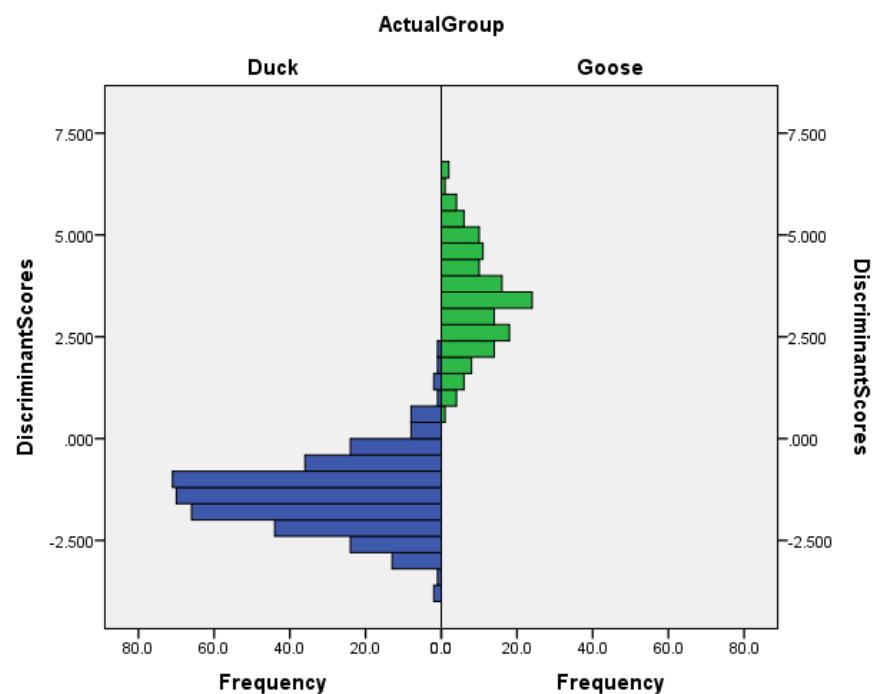


Figure 3.39

Measurements	Cmcgl Cmcgp Cmcdp Cmchp Cmcli Cmcdi1 Cmcgbf Cmcifi Cmcidid
Box's M sig.	0.000
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

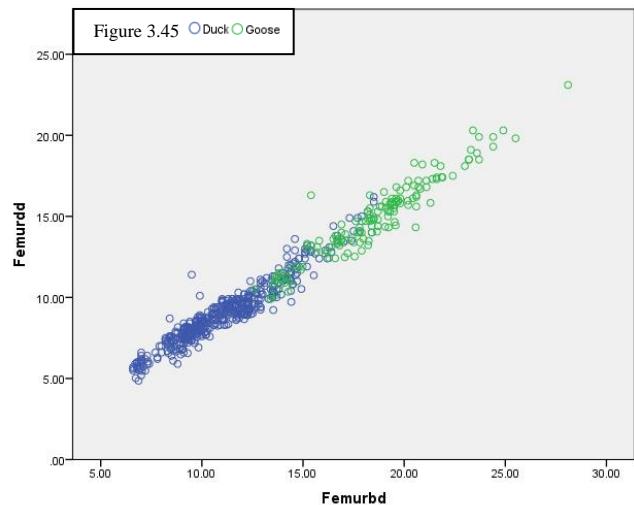
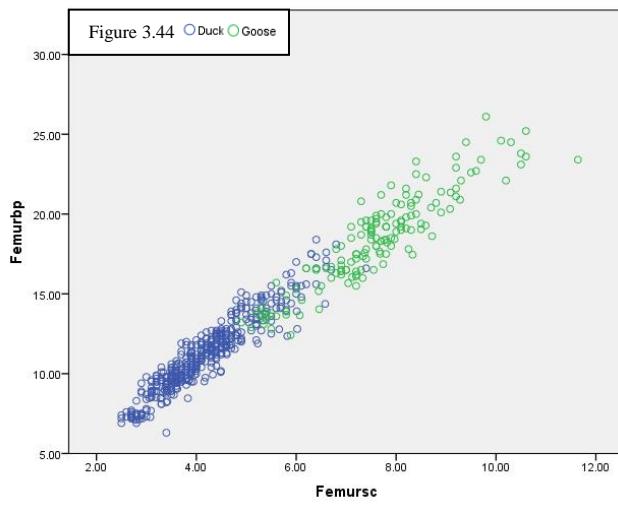
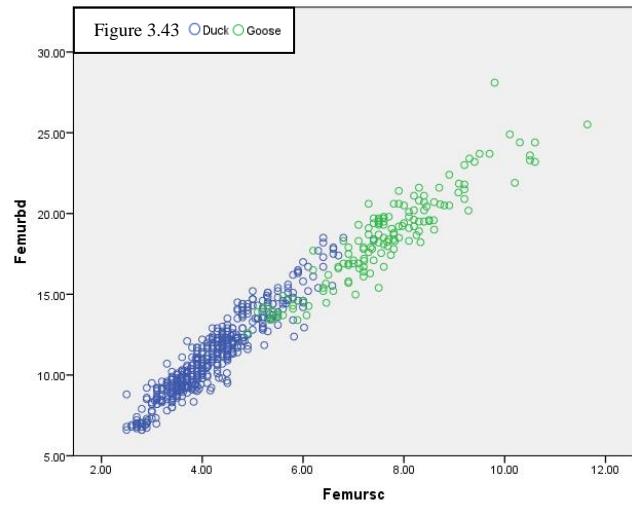
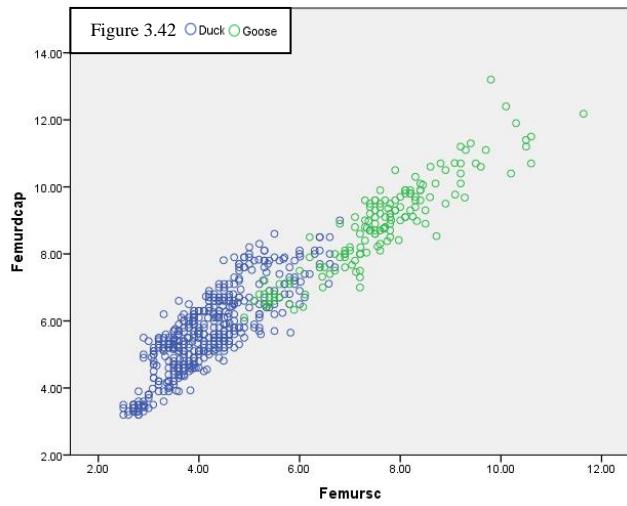
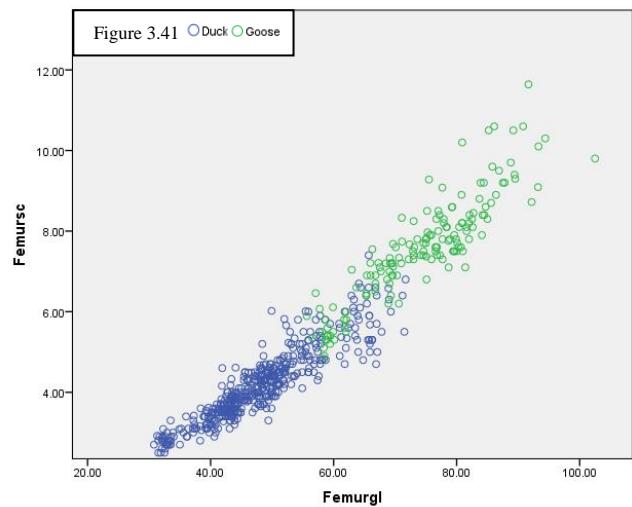
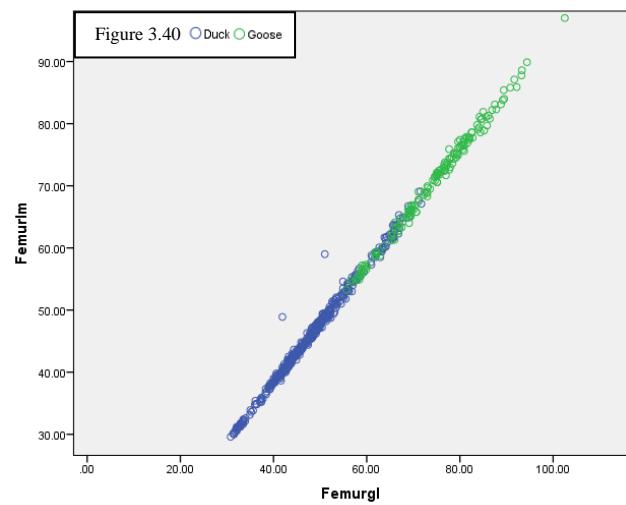


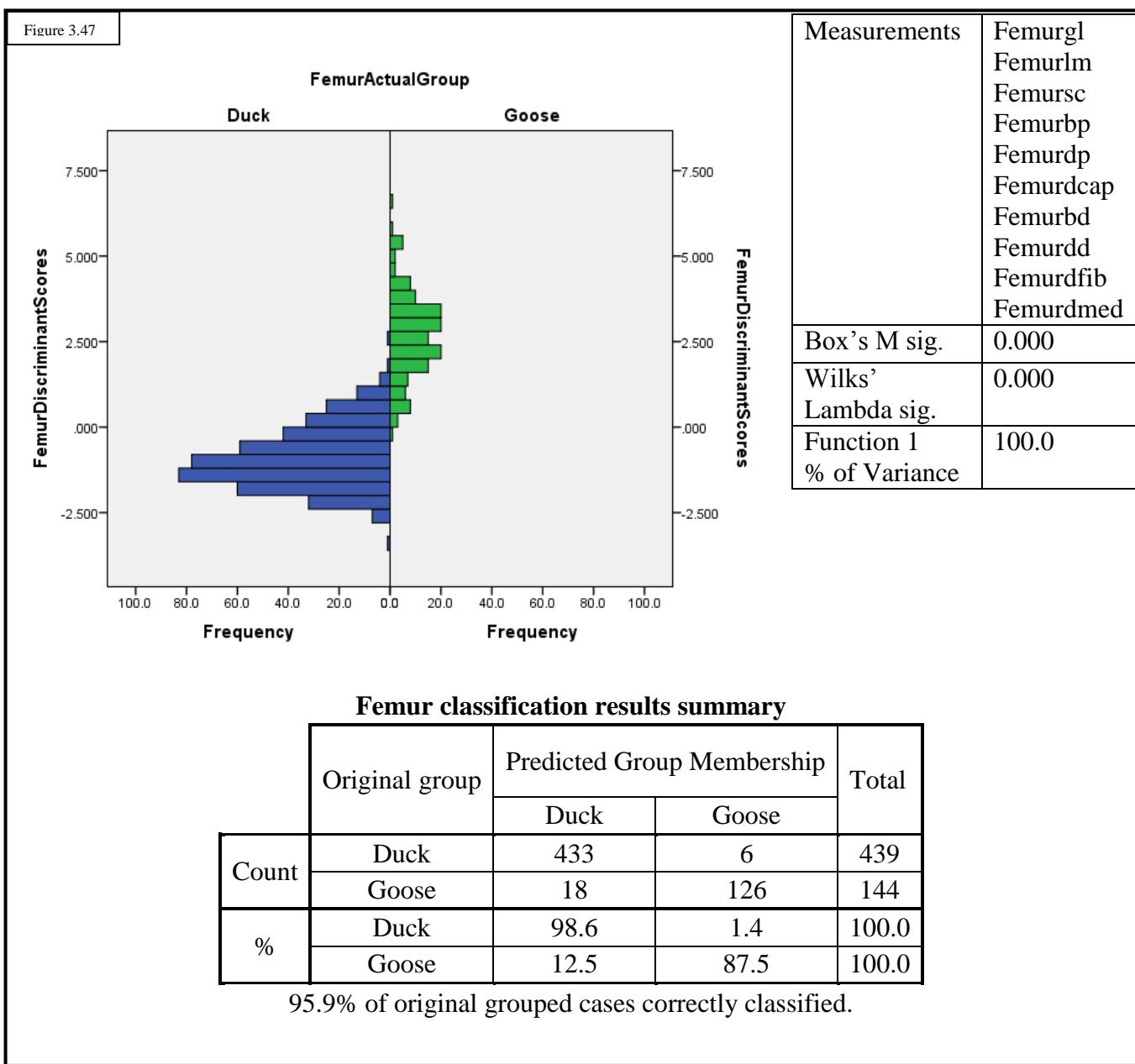
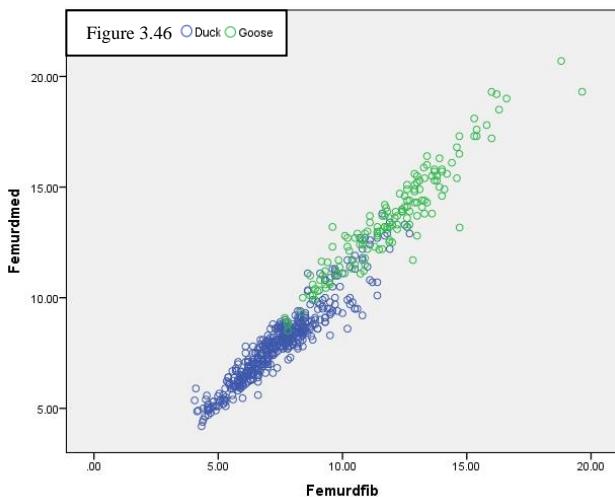
Carpometacarpus classification results summary

	Original group	Predicted Group Membership		Total
		Duck	Goose	
Count	Duck	368	4	372
	Goose	5	144	149
%	Duck	98.9	1.1	100
	Goose	3.4	96.6	100

98.3% of original grouped cases correctly classified.

Femur





Tibiotarsus

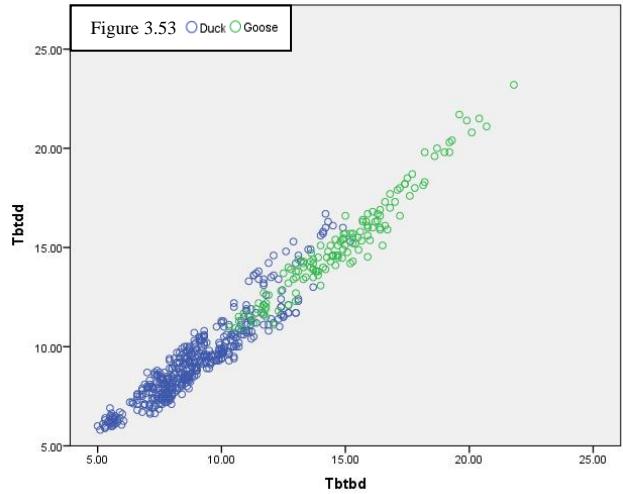
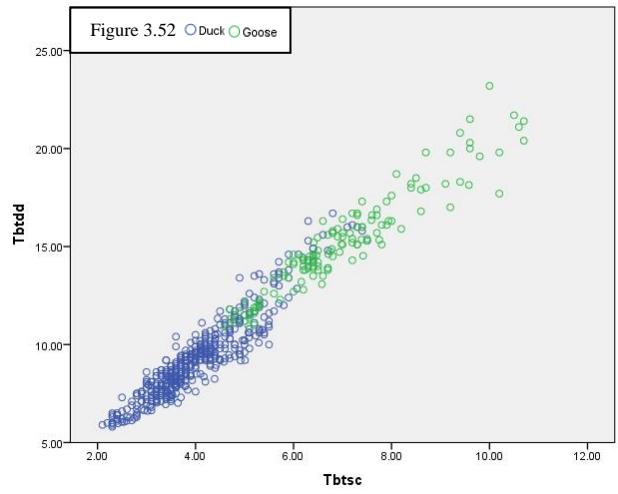
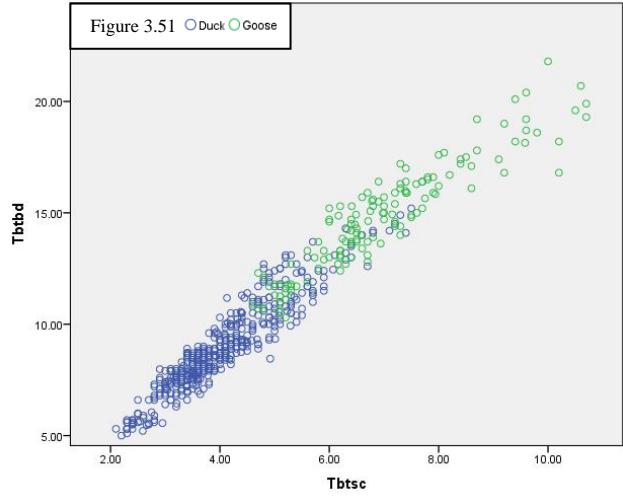
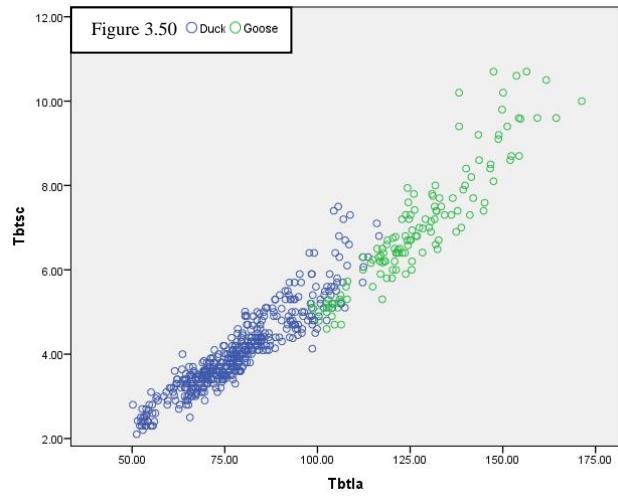
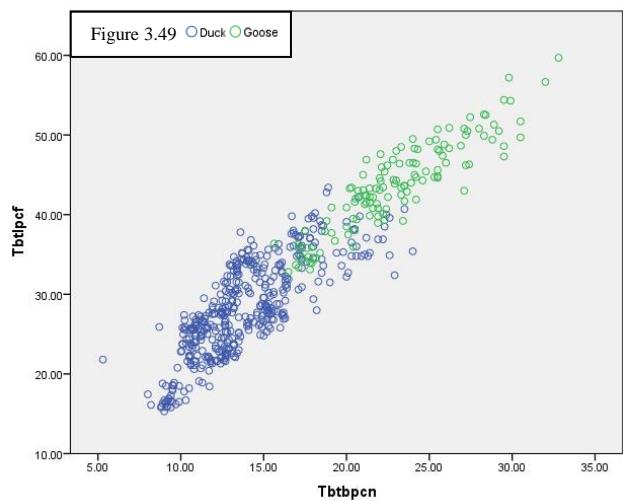
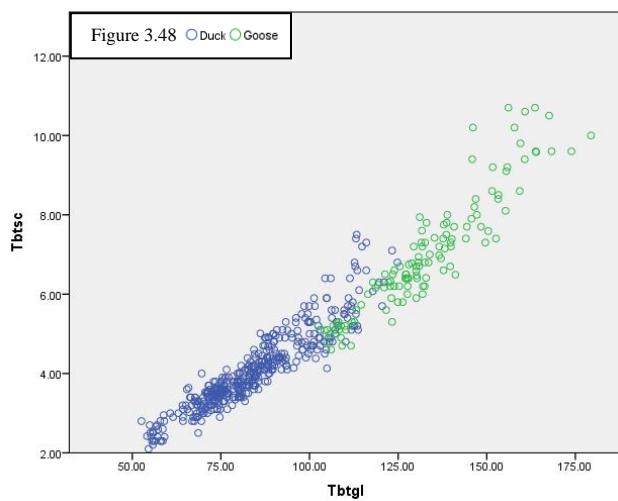
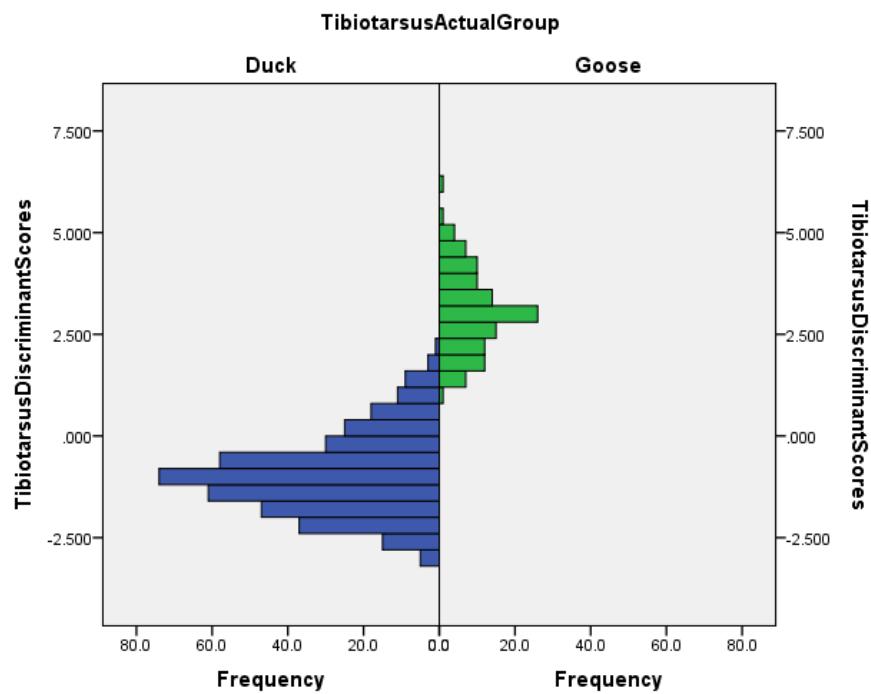


Figure 3.54



Measurements	Tbtgl Tbtla Tbtsc Tbtdip Tbtbpcn Tbtlcf Tbtlpcf Tbtbd Tbtdd
Box's M sig.	0.000
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

Tibiotarsus classification results summary

	Original group	Predicted Group Membership		Total
		Duck	Goose	
Count	Duck	384	10	394
	Goose	1	119	120
%	Duck	97.5	2.5	100.0
	Goose	0.8	99.2	100.0

97.9% of original grouped cases correctly classified.

Tarsometatarsus

