

## Appendix 5~

### Figures from Chapter 5 - Goose distinctions

#### Key to the scatter plots:

Genus	Symbol
<i>Anser</i>	●
<i>Branta</i>	■

Species	Symbol
<i>Anser albifrons</i>	●
<i>Anser anser</i>	■
<i>Anser brachyrhynchus</i>	◆
<i>Anser fabalis</i>	▼
<i>Branta bernicla</i>	●
<i>Branta leucopsis</i>	■

Domestic or wild	Symbol
Domestic Goose	●
Greylag Goose	■

# Coracoid

## Genus

### Anser/Branta

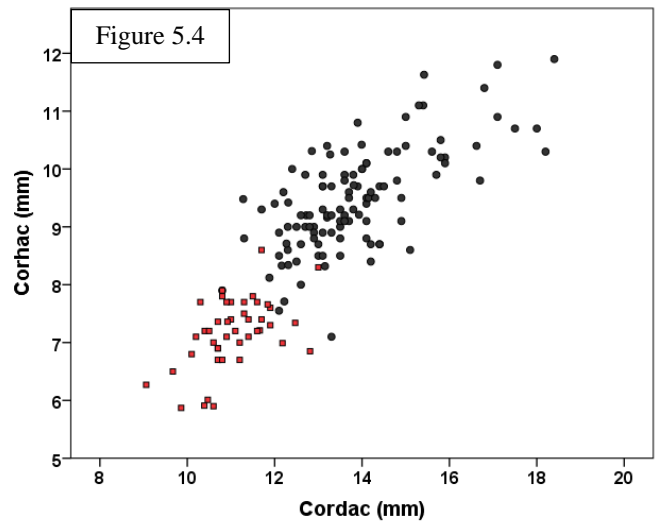
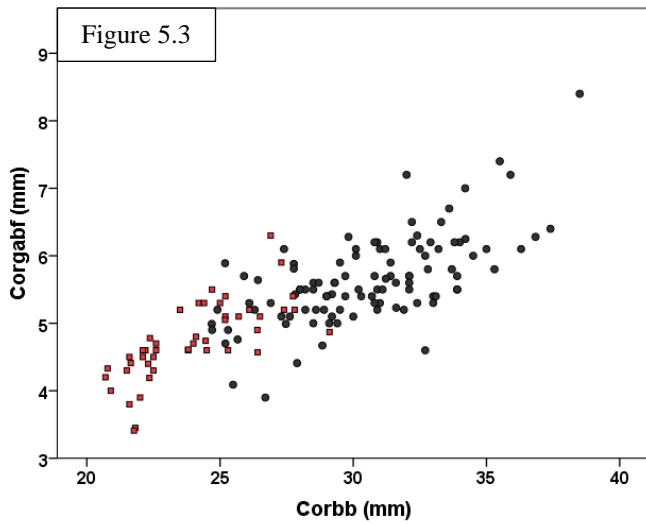
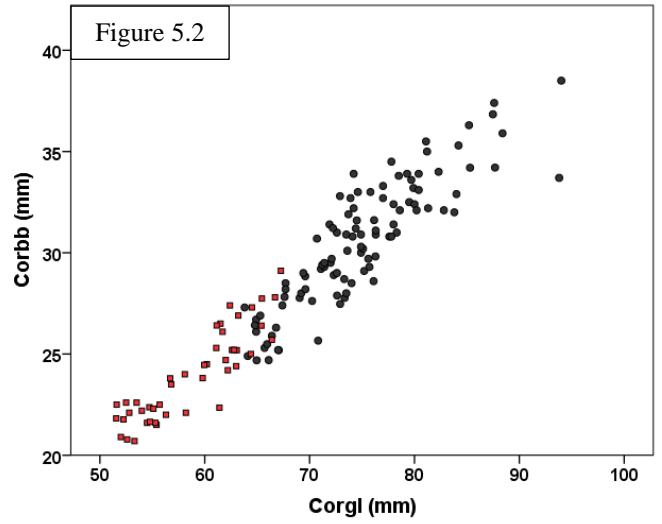
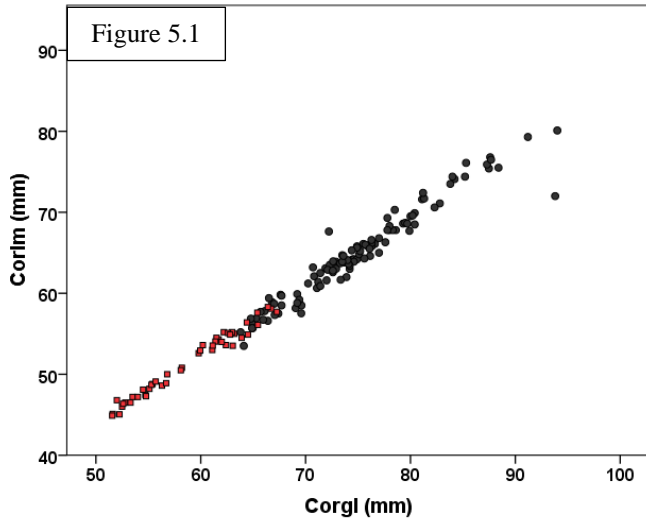
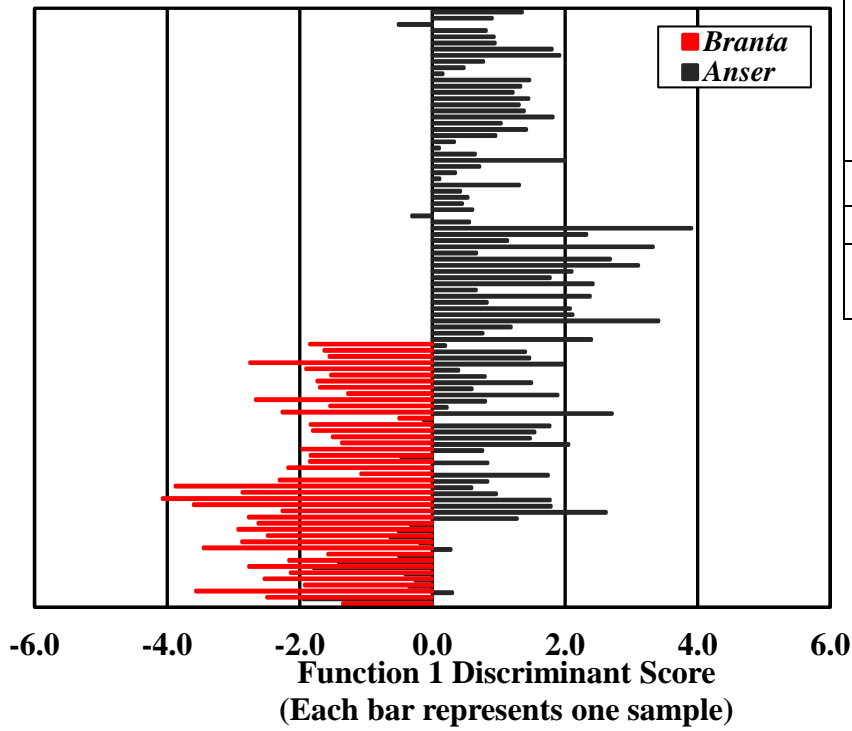


Figure 5.5



Measurements	Corgl Corlm Corbb Corbf Cordac Corhac
Box's M sig.	0.000
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

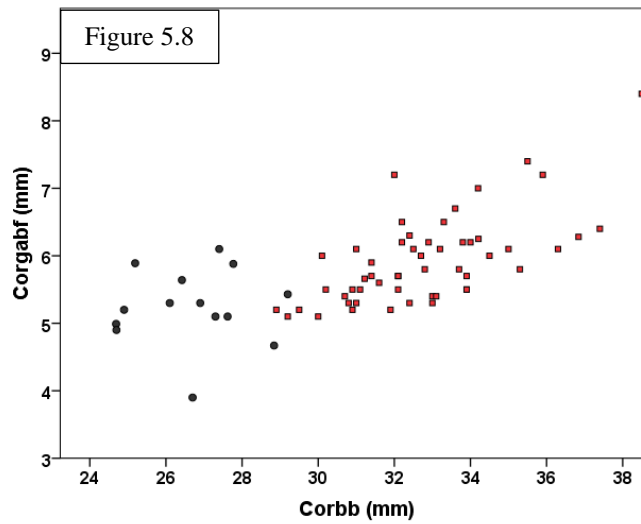
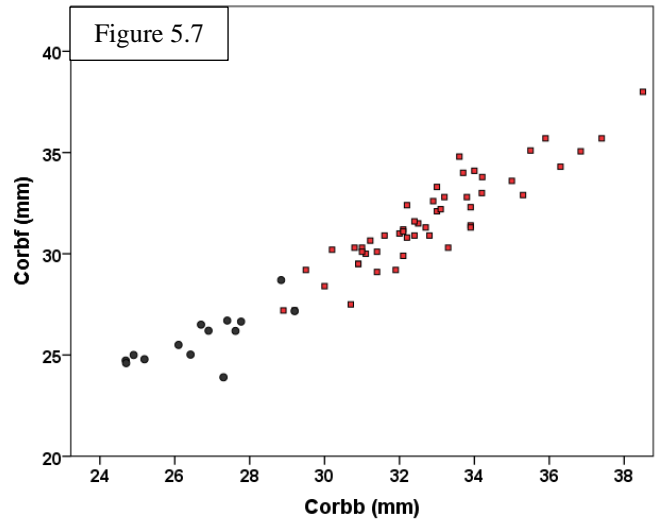
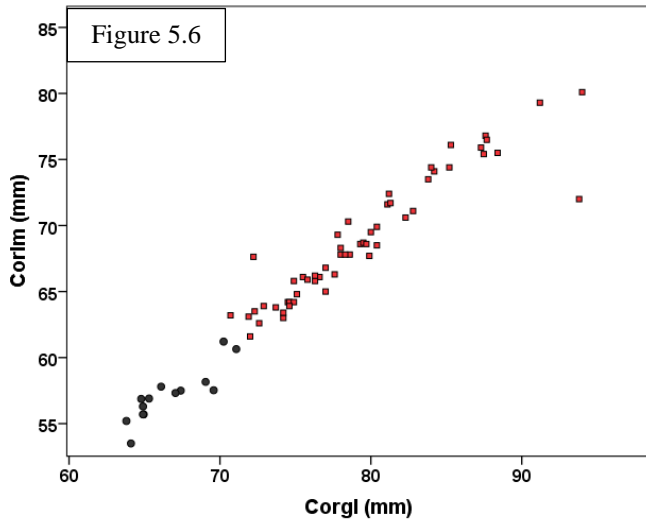
**Classification results summary**

	Original group	Predicted Group Membership		Total
		Anser	Branta	
Count	Anser	94	3	97
	Branta	1	42	43
%	Anser	96.9	3.1	100
	Branta	2.3	97.7	100

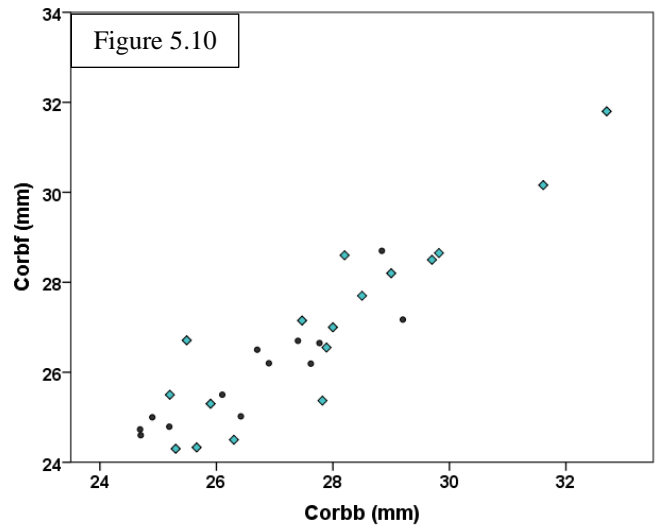
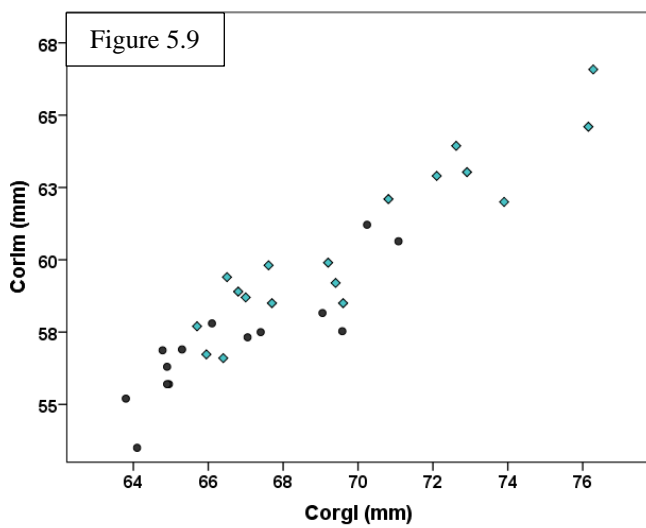
97.1% of original grouped cases correctly classified.

## Species

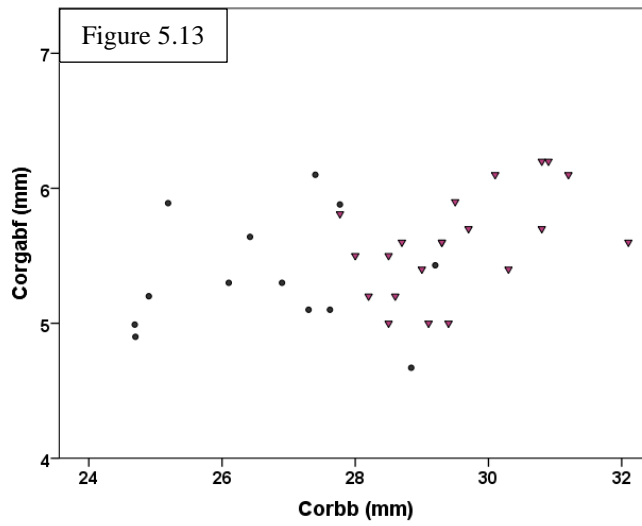
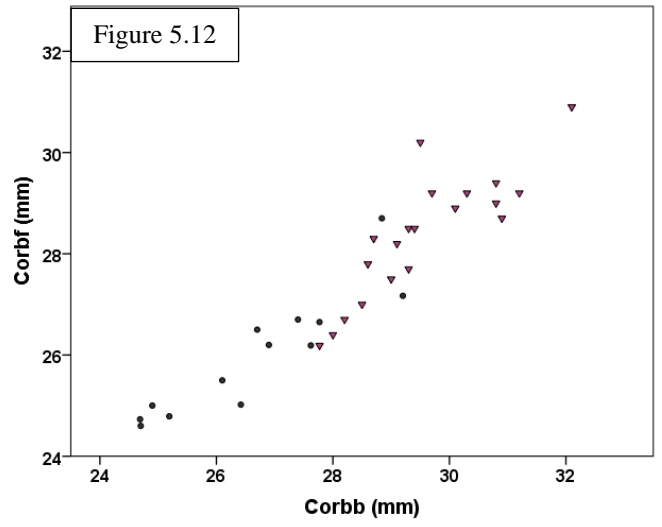
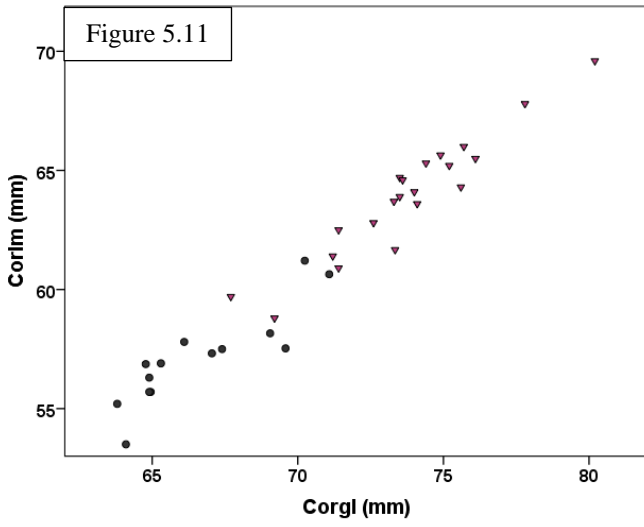
### *Anser albifrons/Anser anser* (wild and domestic form)



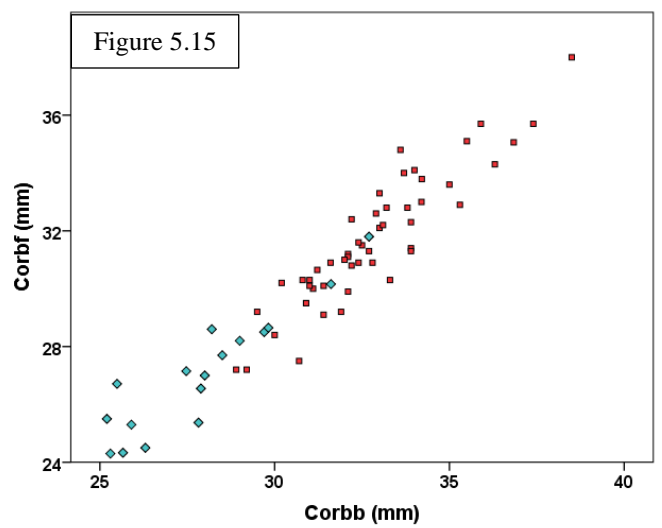
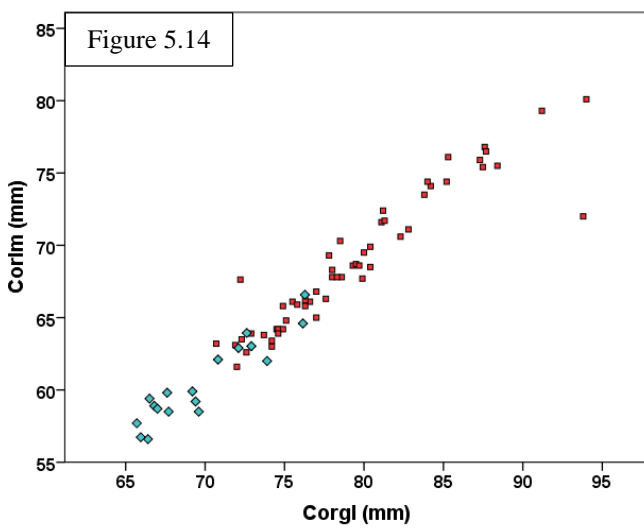
### *Anser albifrons/Anser brachyrhynchus*



*Anser albifrons/Anser fabalis*



*Anser anser (wild and domestic form)/Anser brachyrhynchus*



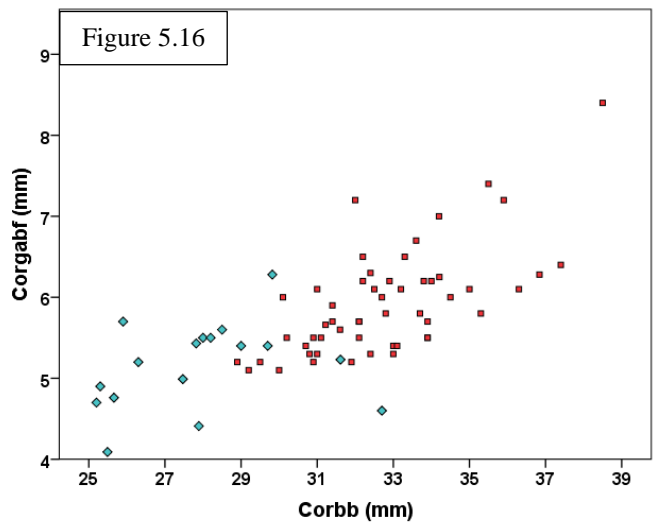
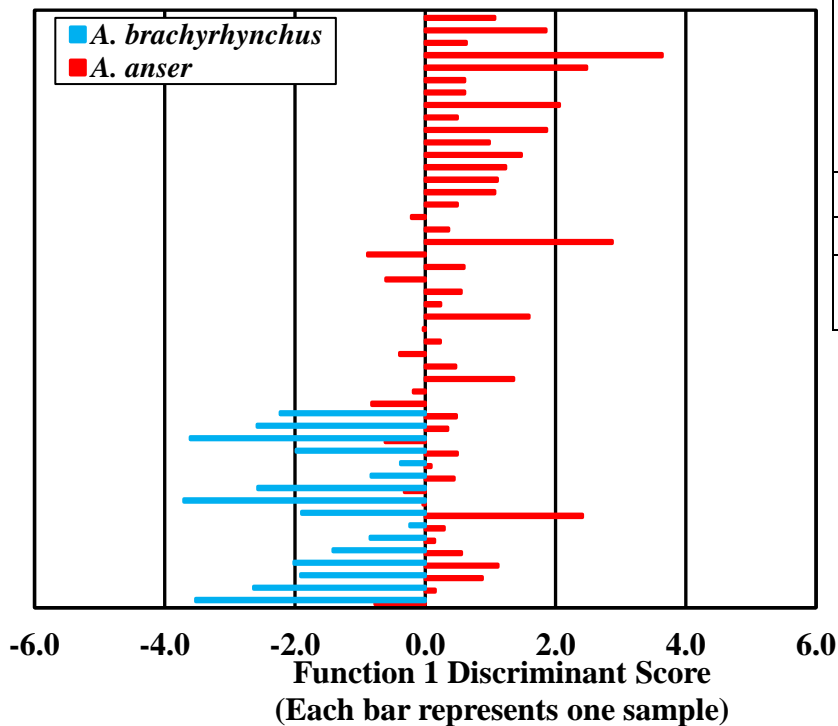


Figure 5.17



Measurements	Corgl Corlm Corbb Corbf Cordac Corhac
Box's M sig.	0.018
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

	Original group	Predicted Group Membership		Total
		A. anser	A. brachyrhynchus	
Count	A. anser	48	0	48
	A. brachyrhynchus	4	12	16
%	A. anser	100.0	0.0	100
	A. brachyrhynchus	25.0	75.0	100

93.8% of original grouped cases correctly classified.

*Anser anser* (wild and domestic form)/*Anser fabalis*

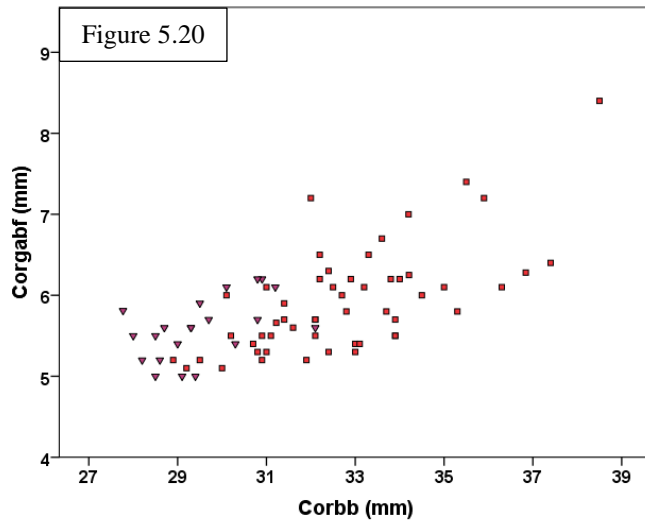
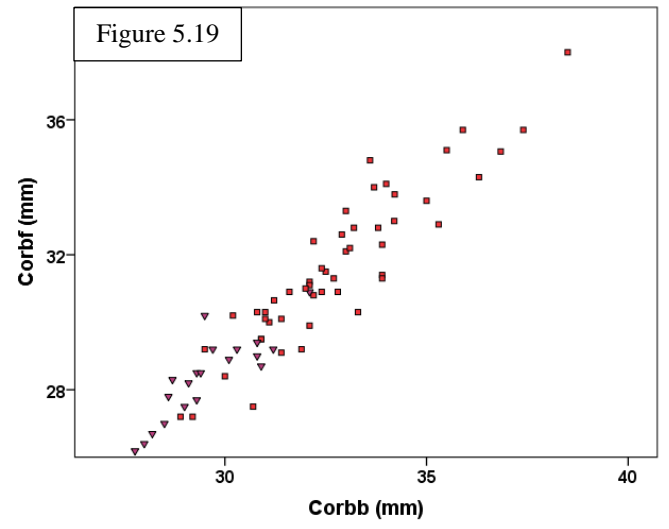
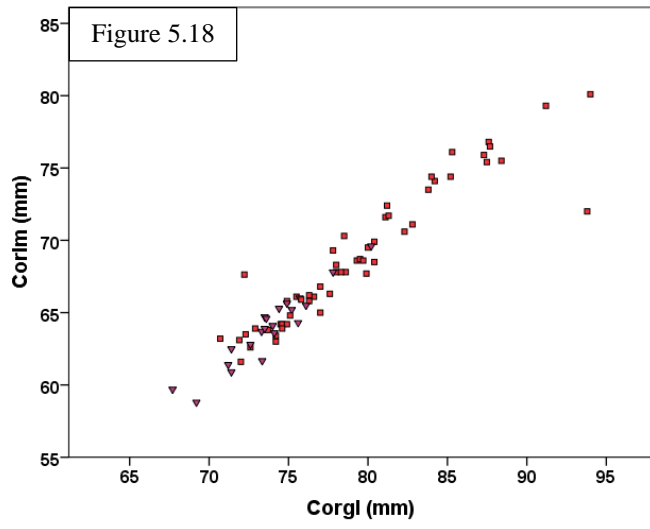
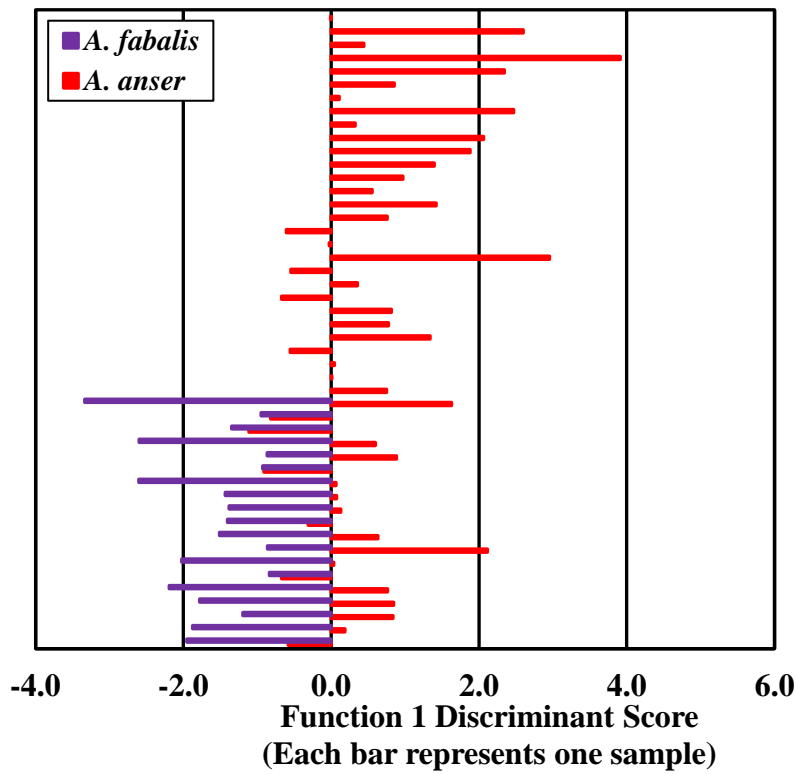


Figure 5.21



Measurements	Corgl Corlm Corbb Corbf Cordac Corhac
Box's M sig.	0.010
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

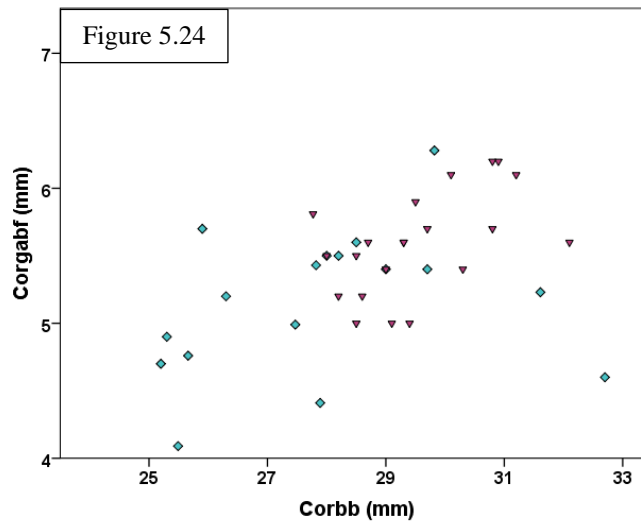
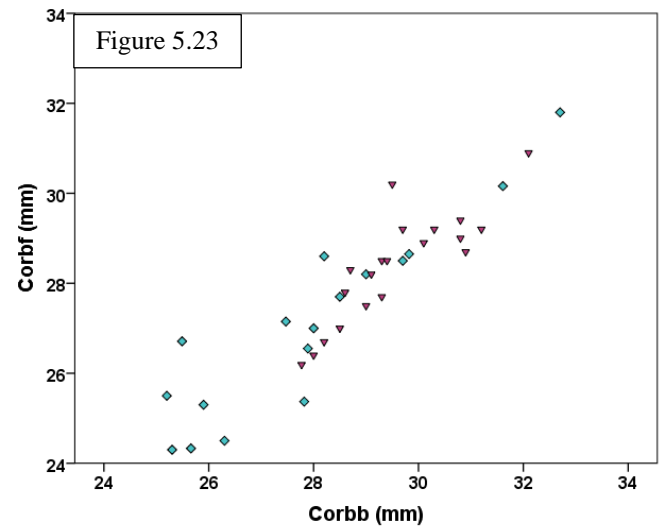
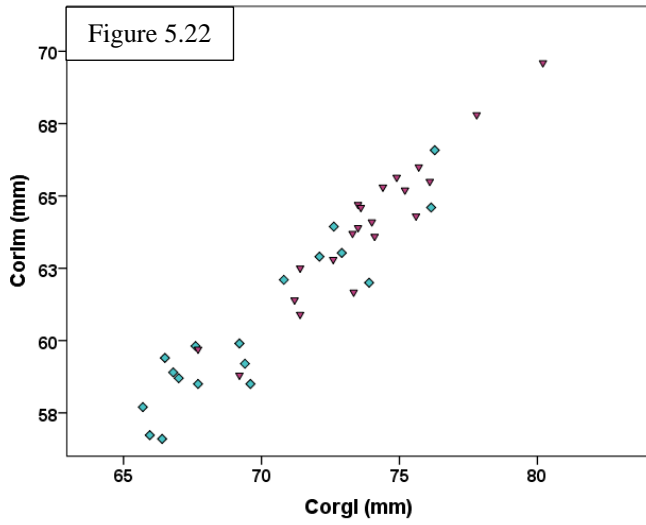
**Classification results summary**

	Original group	Predicted Group Membership		Total
		A. anser	A. fabalis	
Count	A. anser	46	2	48
	A. fabalis	3	16	19
%	A. anser	95.8	4.2	100
	A. fabalis	15.8	84.2	100

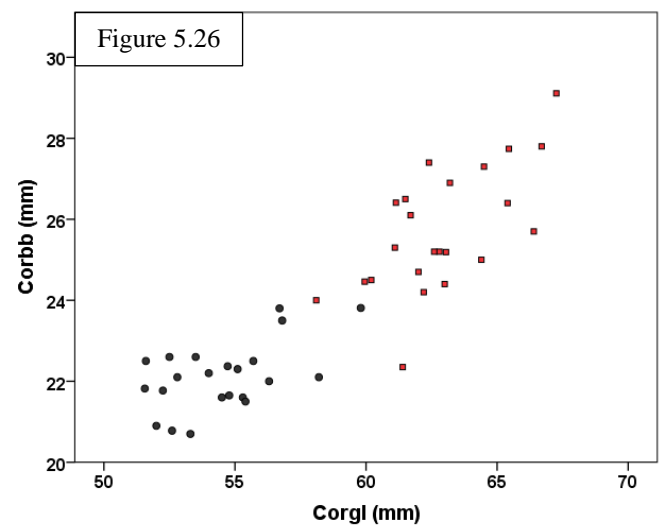
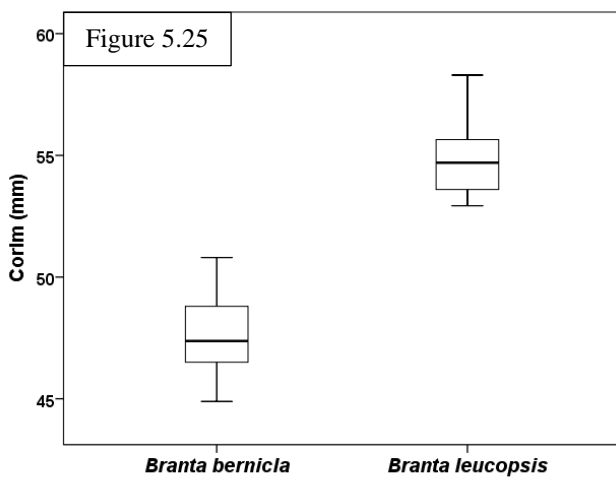
92.5% of original grouped cases correctly classified.

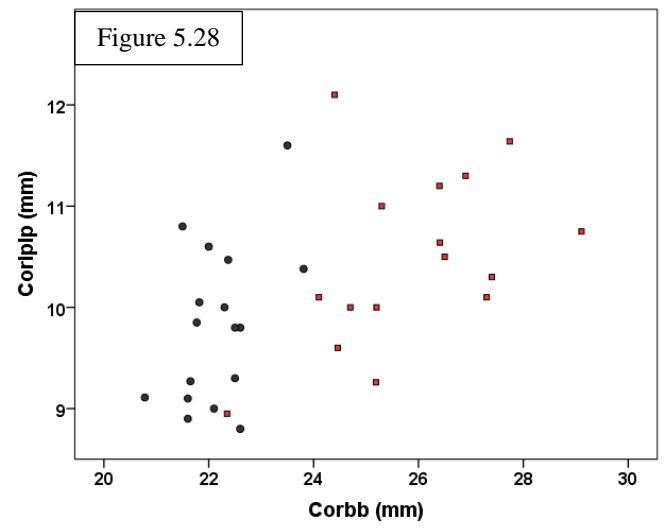
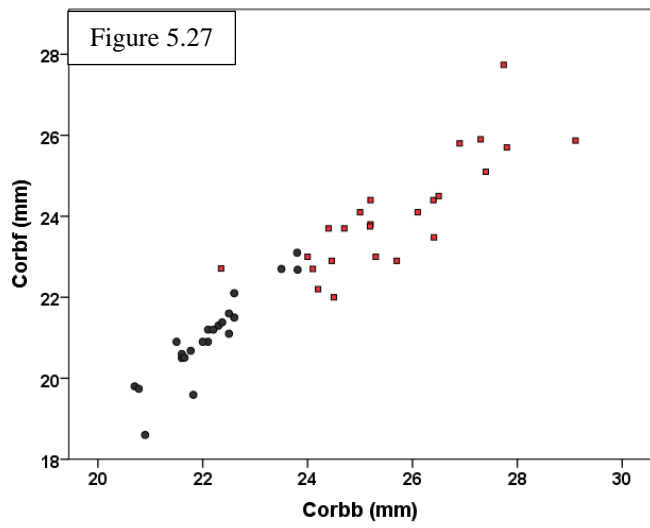


*Anser brachyrhynchus/Anser fabalis*



*Branta bernicla/Branta leucopsis*





Wild compared to domestic (*Anser anser*)

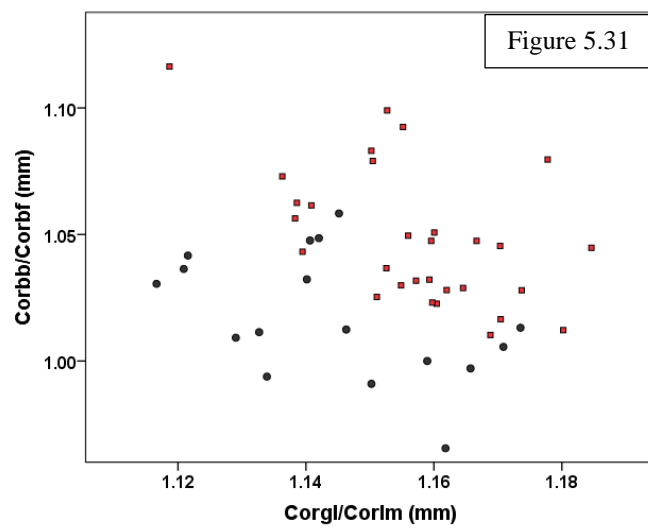
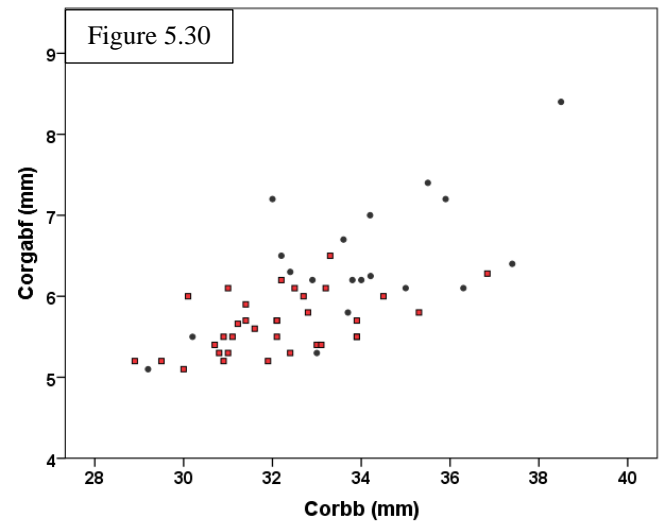
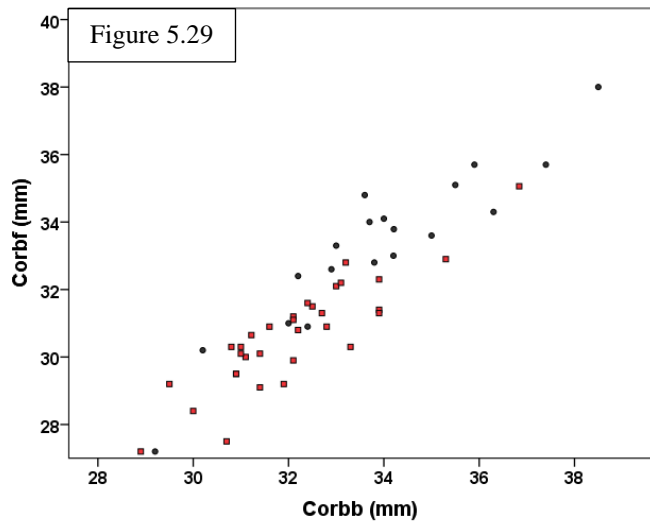
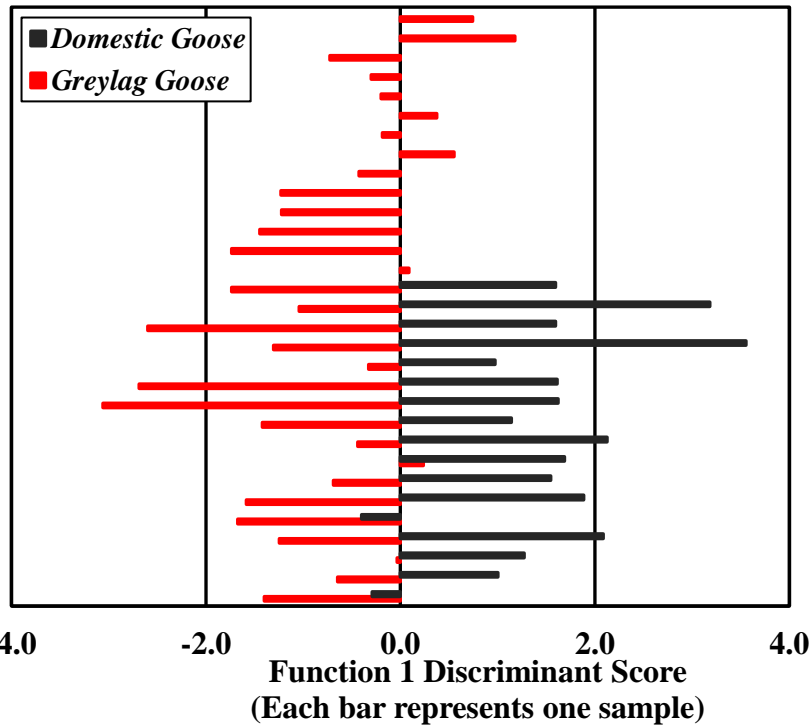


Figure 5.32



Measurements	Corgl Corlm Corbb Corbf Cordac Corhac
Box's M sig.	0.046
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

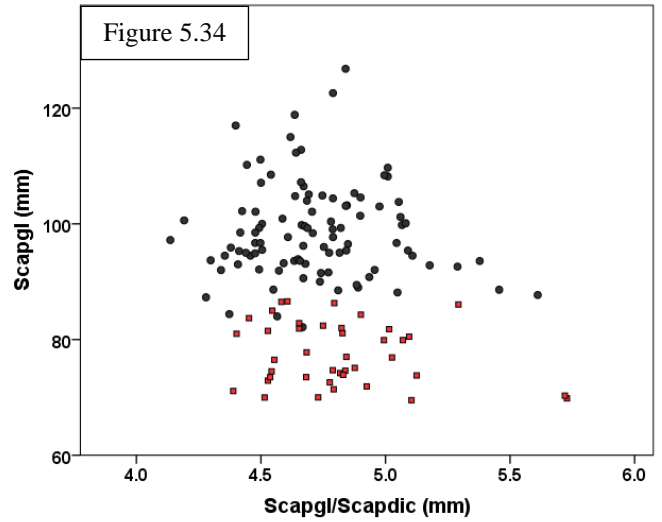
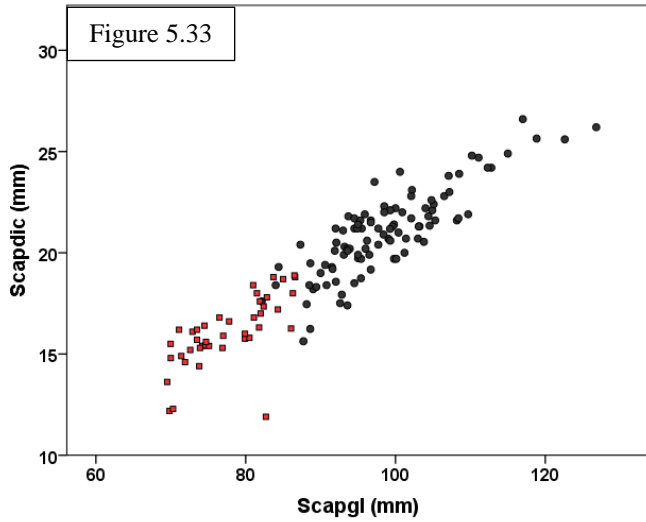
	Original group	Predicted Group Membership		Total
		Domestic Goose	Greylag Goose	
Count	Domestic Goose	15	2	17
	Greylag Goose	2	29	31
%	Domestic Goose	88.2	11.8	100
	Greylag Goose	6.5	93.5	100

91.7% of original grouped cases correctly classified.

# Scapula

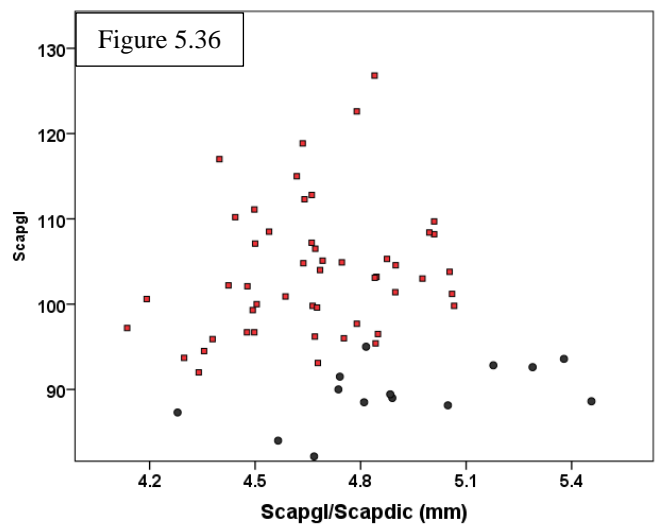
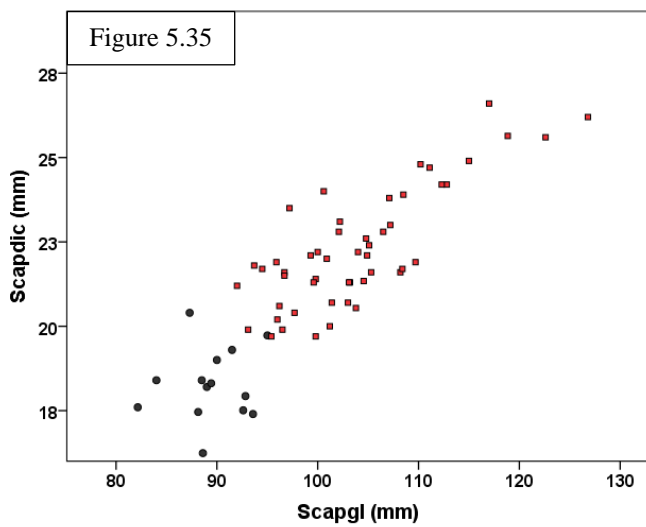
## Genus

### *Anser/Branta*

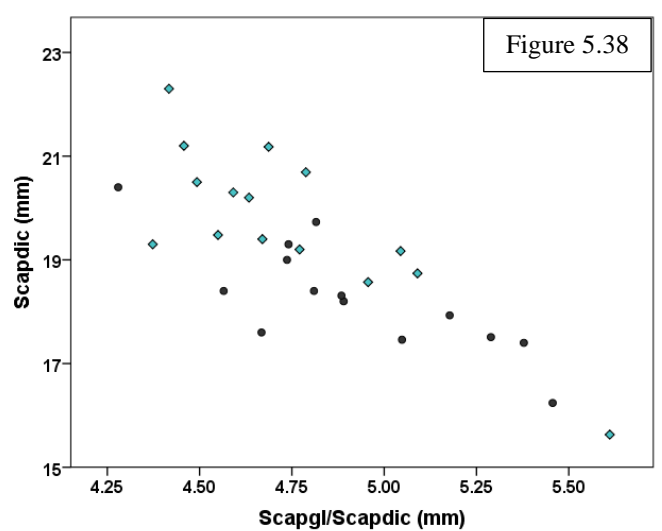
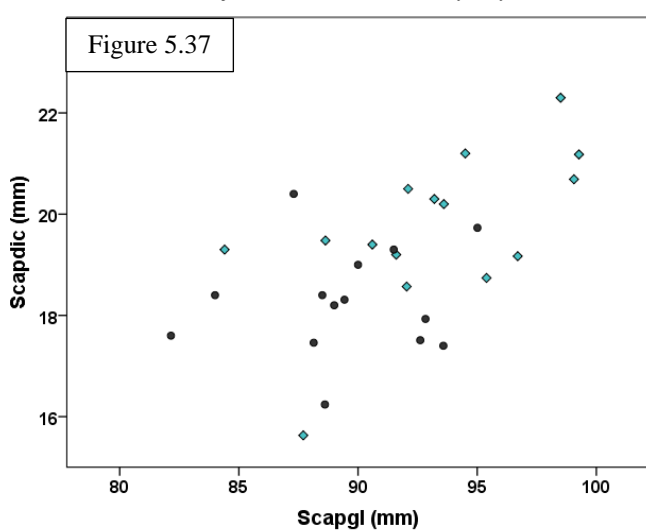


## Species

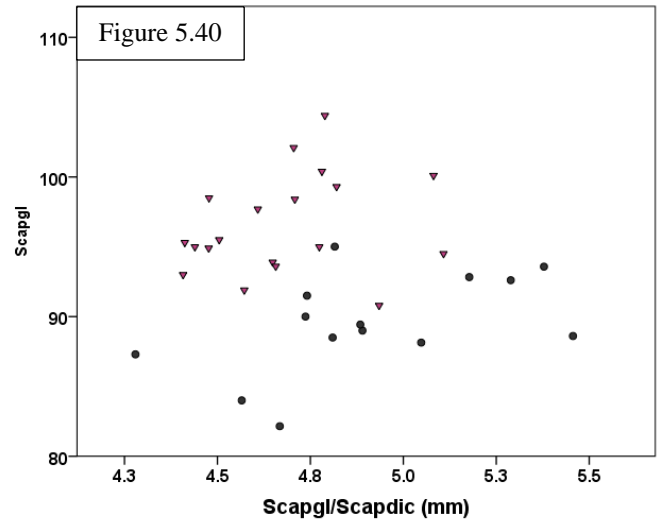
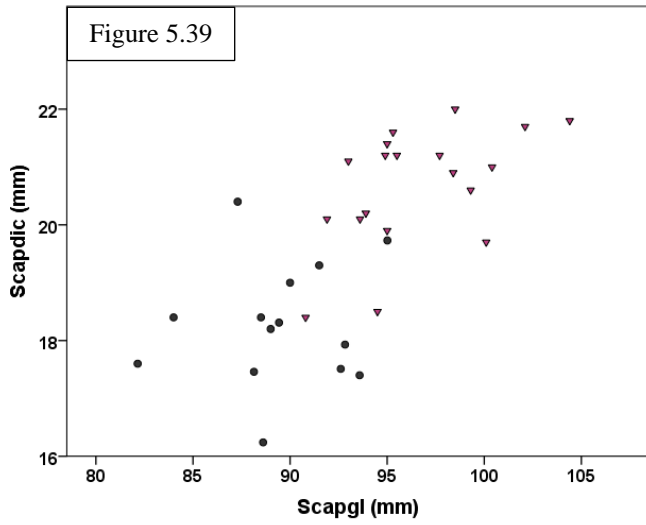
### *Anser albifrons/Anser anser* (wild and domestic form)



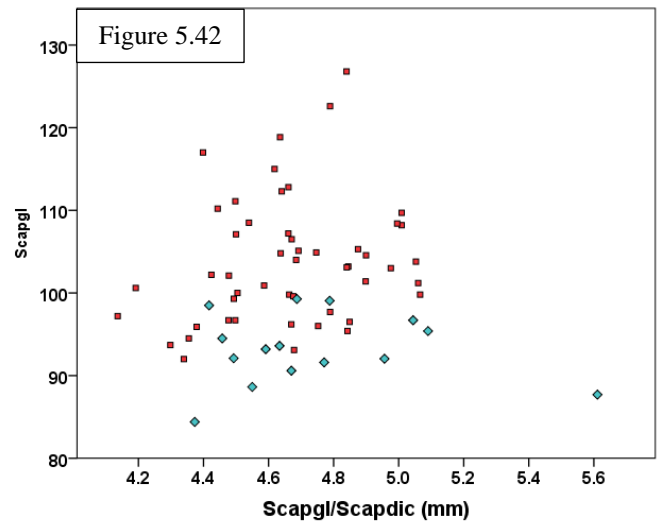
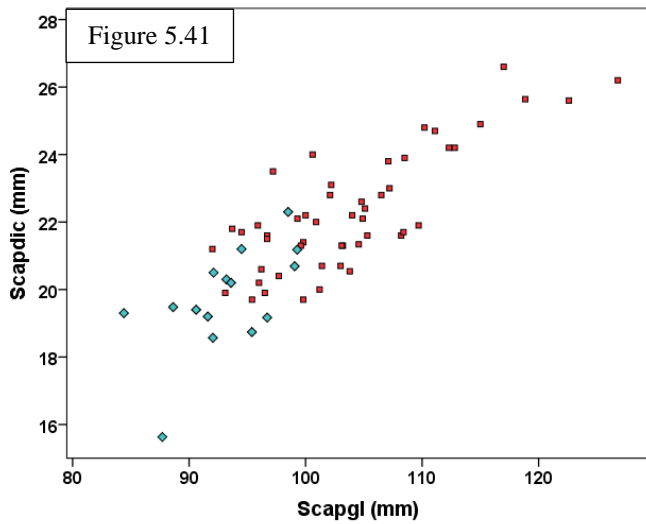
### *Anser albifrons/Anser brachyrhynchus*



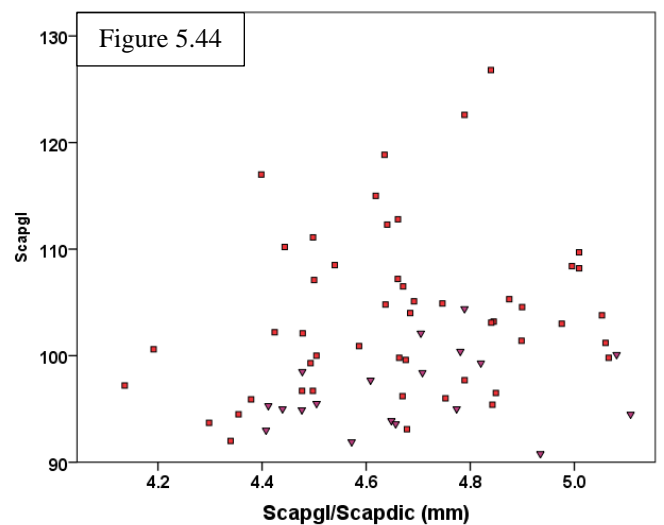
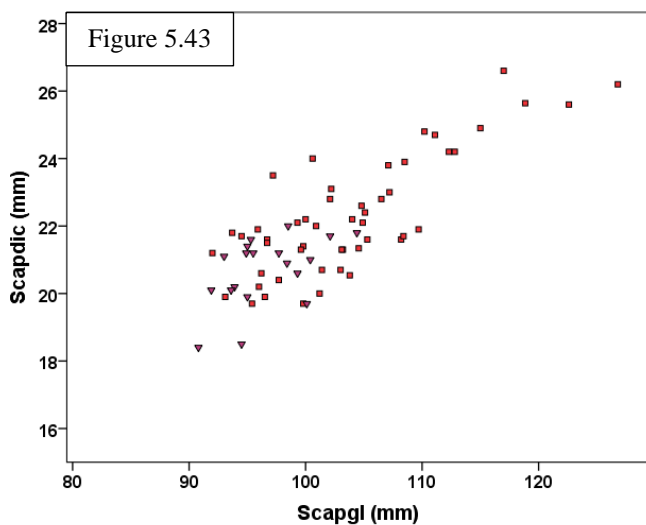
*Anser albifrons/Anser fabalis*



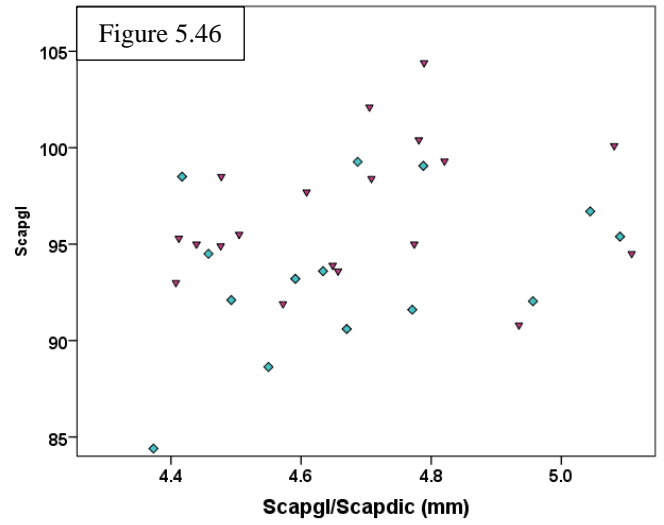
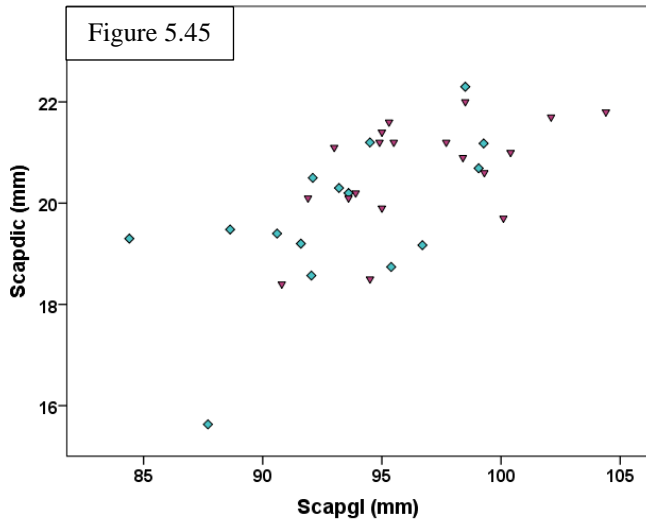
*Anser anser (wild and domestic form)/Anser brachyrhynchus*



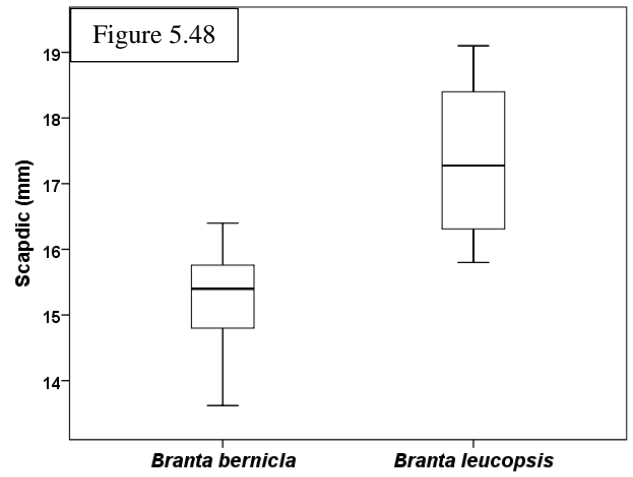
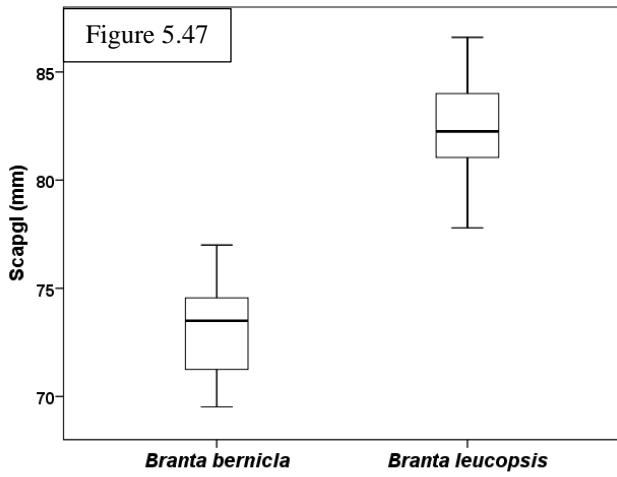
*Anser anser (wild and domestic form)/Anser fabalis*



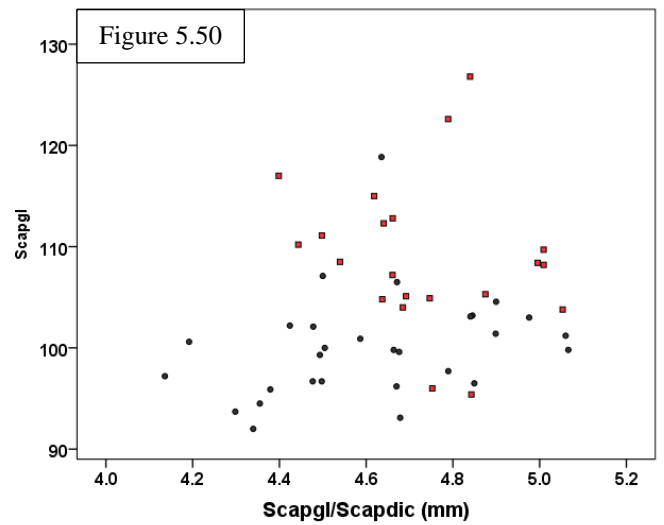
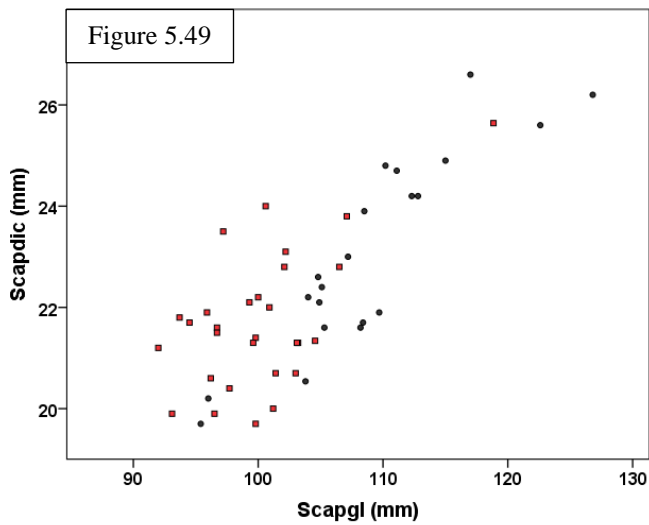
*Anser brachyrhynchus/Anser fabalis*



*Branta bernicla/Branta leucopsis*



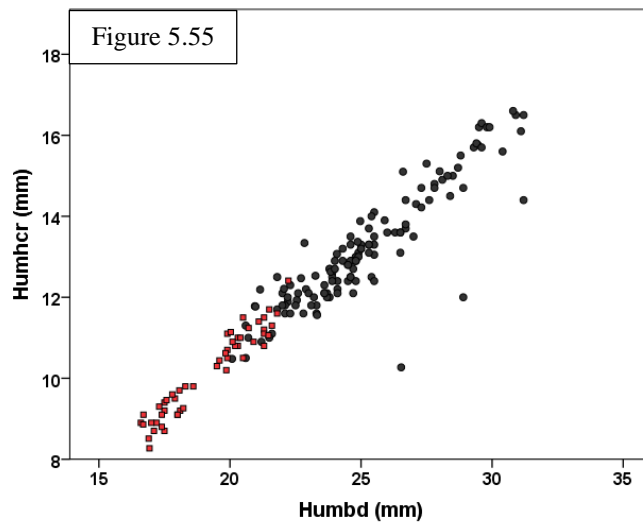
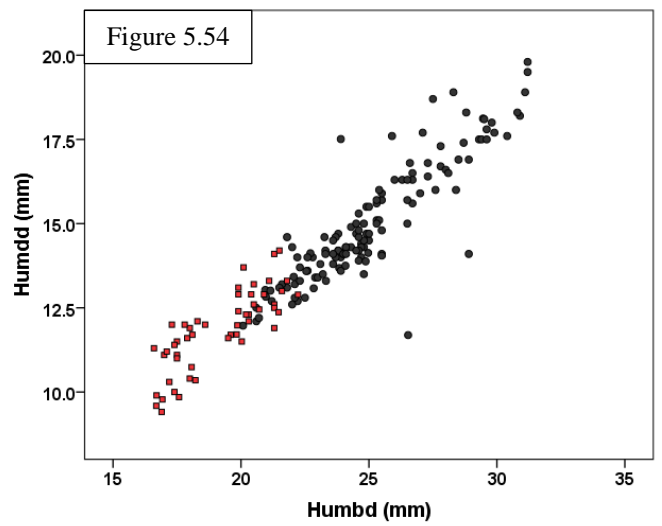
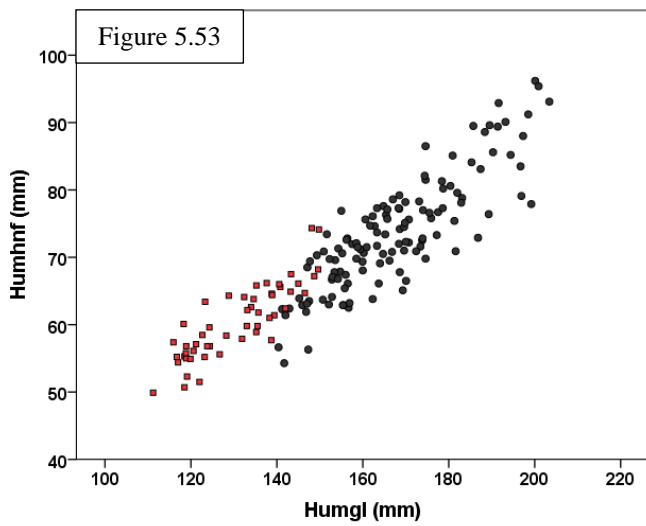
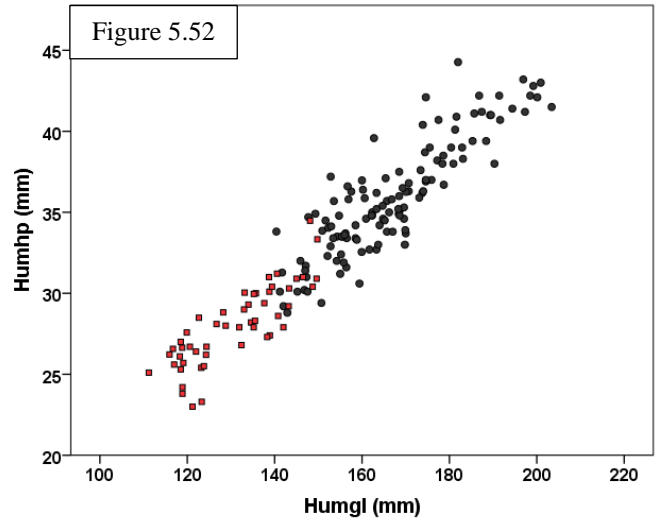
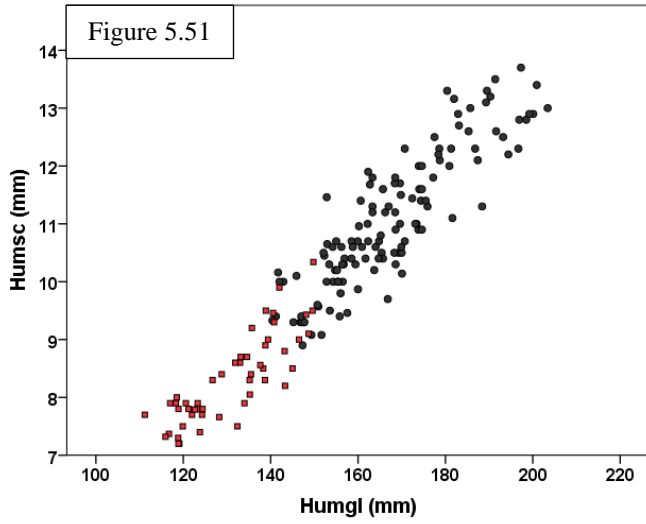
**Wild compared to domestic (*Anser anser*)**



# Humerus

## Genus

### *Anser/Branta*



# Species

*Anser albifrons/Anser anser* (wild and domestic form)

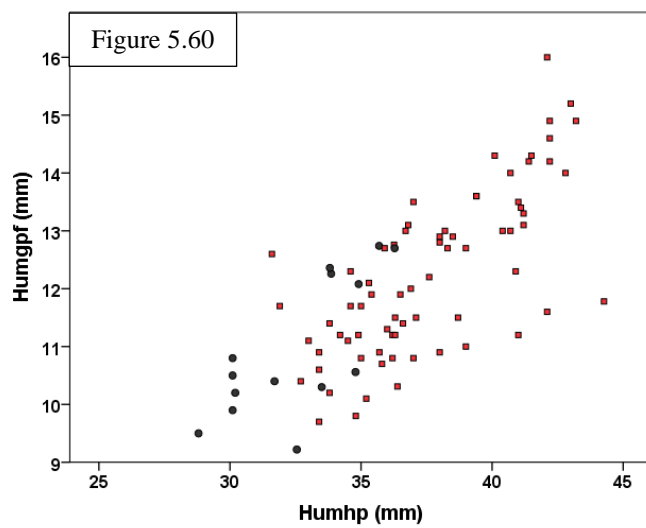
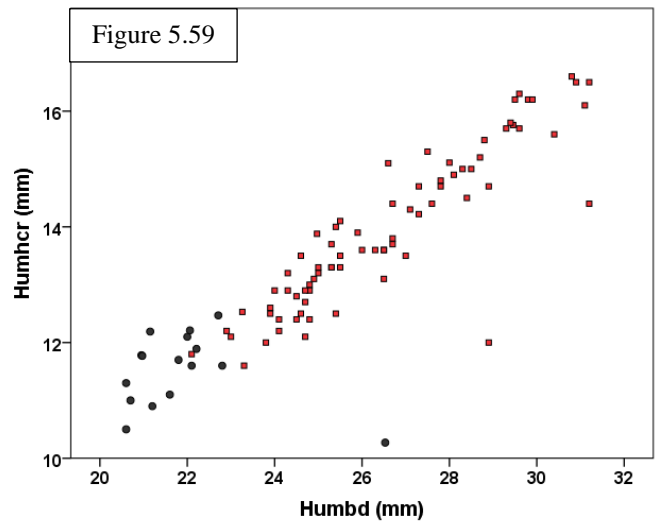
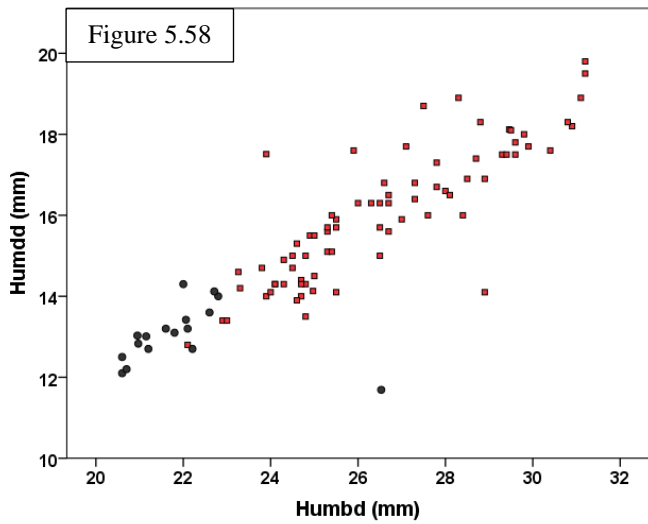
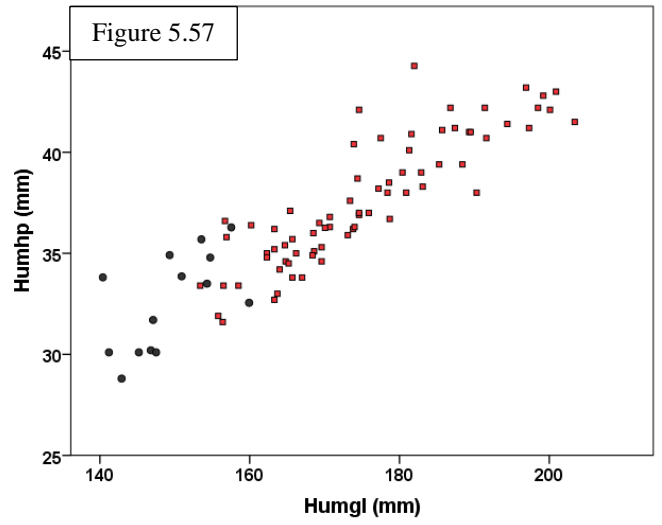
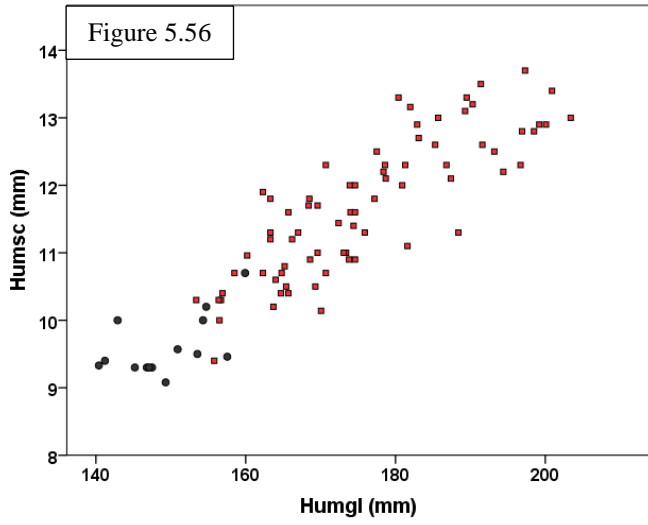
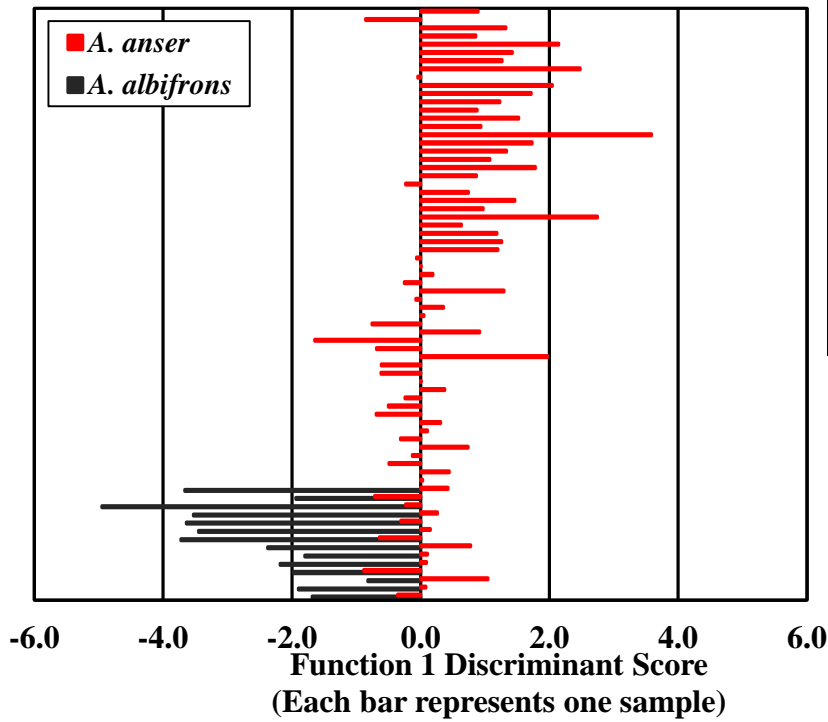




Figure 5.61



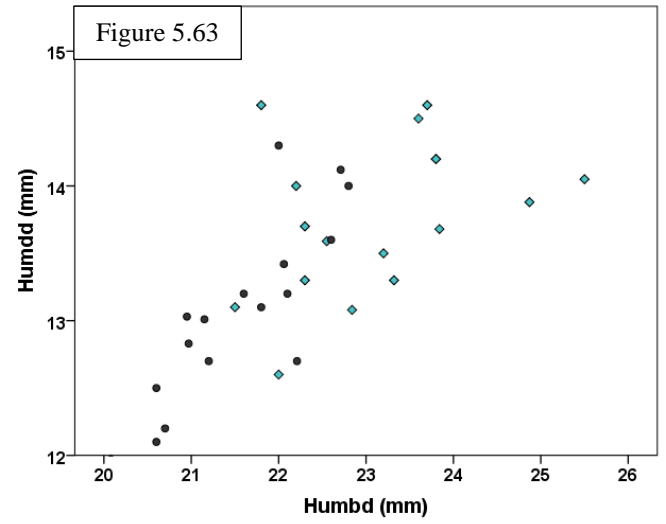
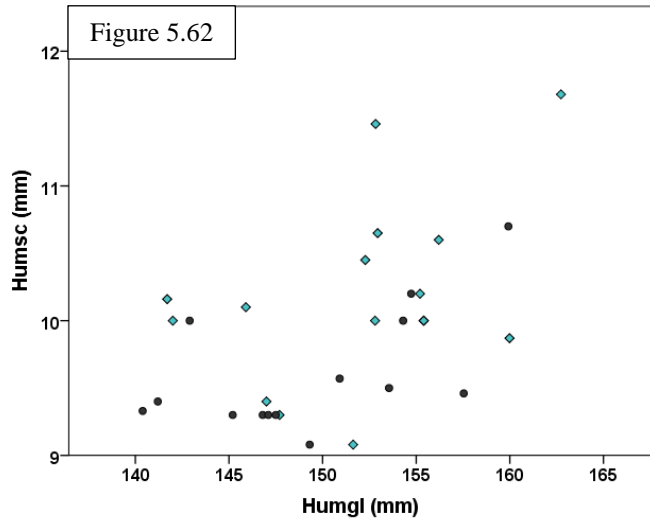
Measurements	Humgl Humsc Humhp Humdch Humbd Humdd
Box's M sig.	0.000
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

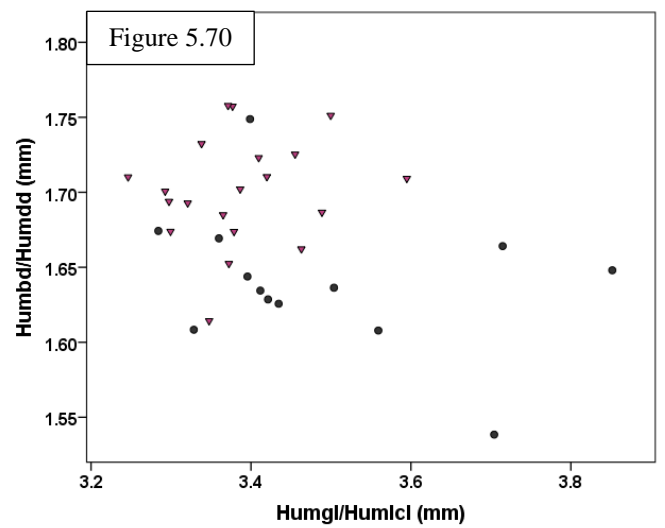
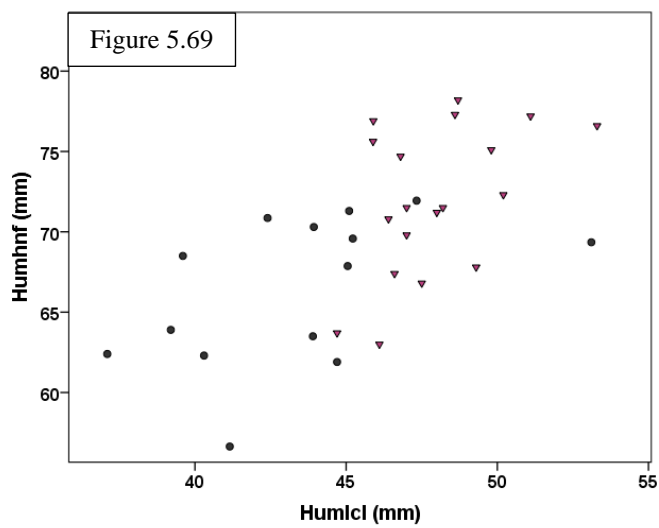
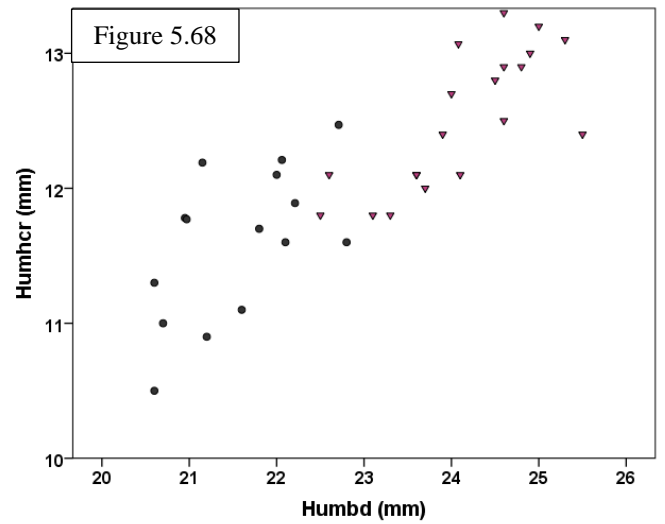
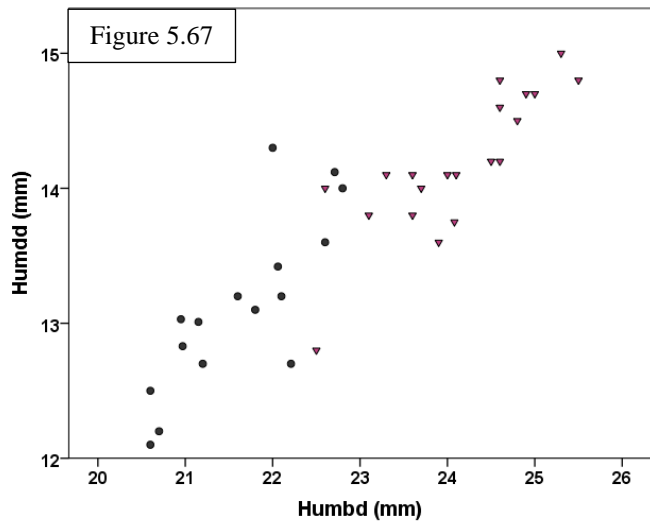
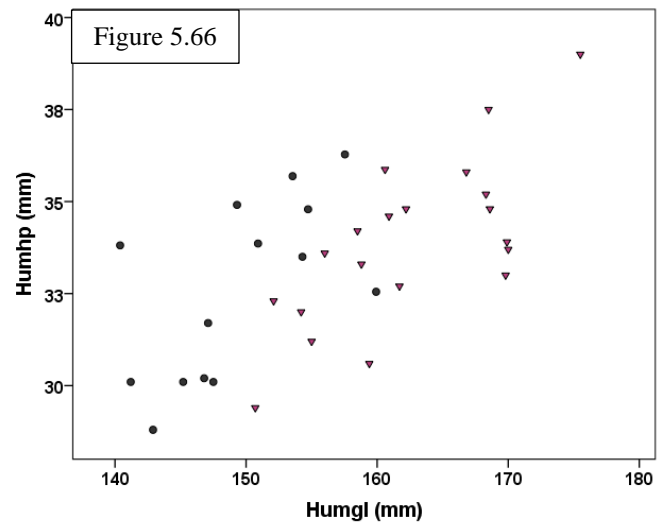
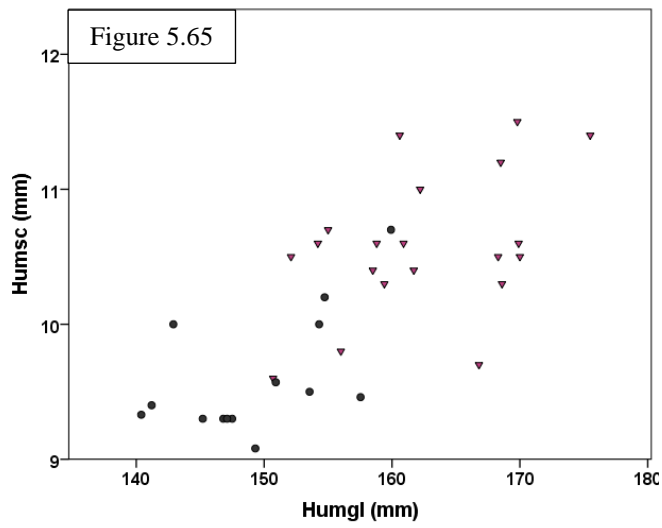
	Original group	Predicted Group Membership		Total
		A. albifrons	A. anser	
Count	A. albifrons	13	1	14
	A. anser	1	71	72
%	A. albifrons	92.9	7.1	100
	A. anser	1.4	98.6	100

97.7% of original grouped cases correctly classified.

*Anser albifrons/Anser brachyrhynchus*



*Anser albifrons/Anser fabalis*



*Anser anser* (wild and domestic form)/*Anser brachyrhynchus*

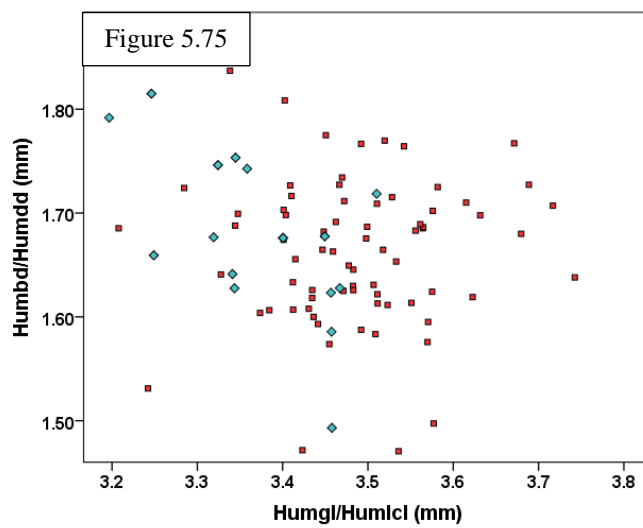
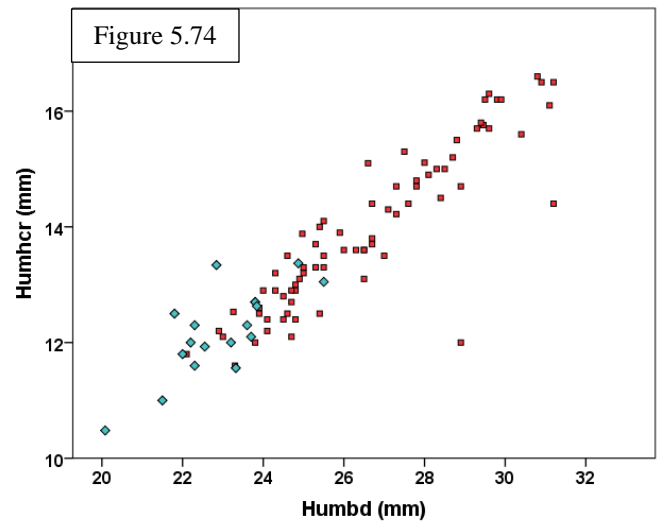
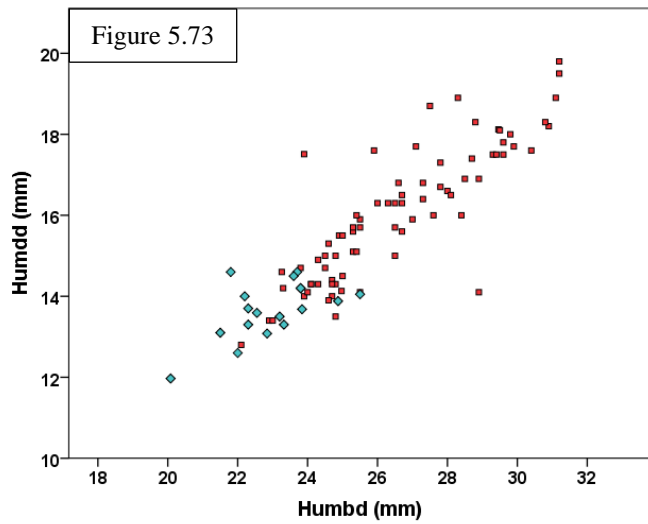
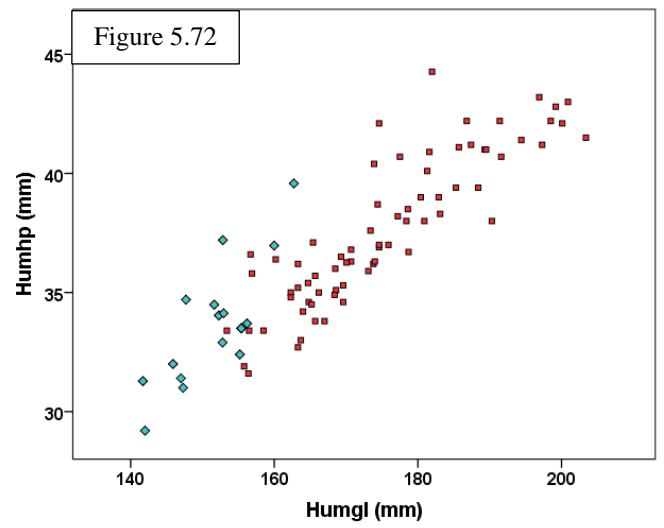
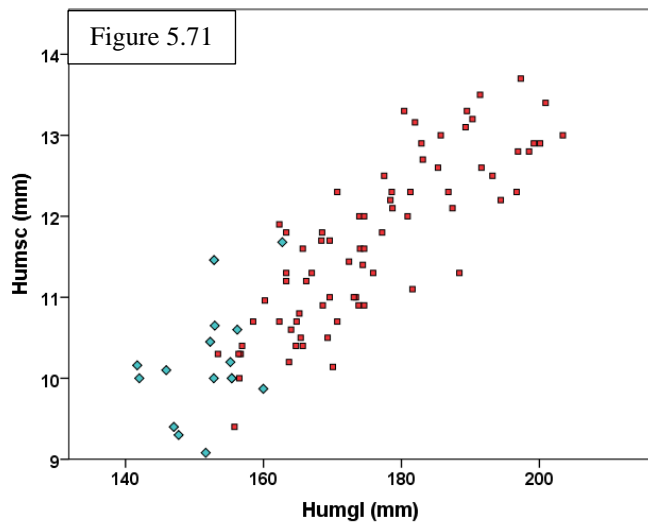
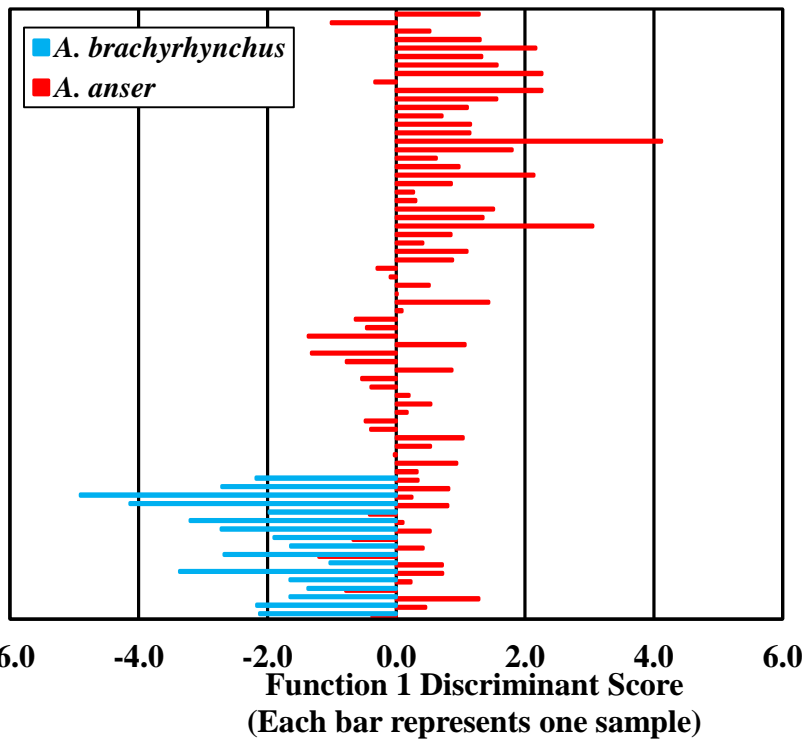


Figure 5.76



Measurements	Humgl Humsc Humhp Humdch Humbd Humdd Humhcr
Box's M sig.	0.000
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

	Original group	Predicted Group Membership		Total
		A. anser	A. brachyrhynchus	
Count	A. anser	72	0	72
	A. brachyrhynchus	2	15	17
%	A. anser	100.0	0.0	100
	A. brachyrhynchus	11.8	88.2	100

97.8% of original grouped cases correctly classified.

*Anser anser* (wild and domestic form)/*Anser fabalis*

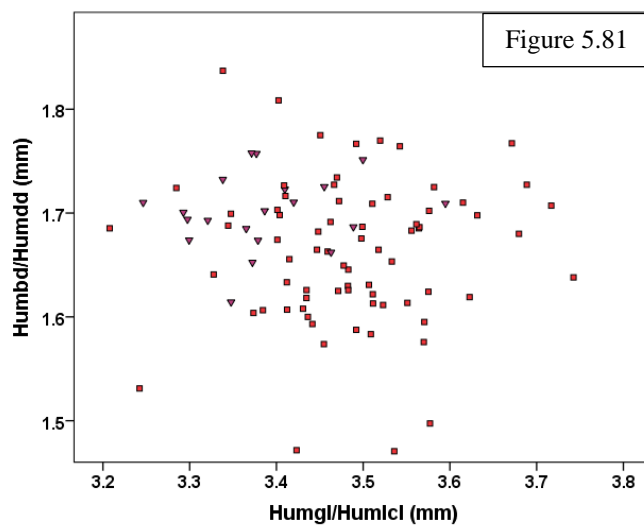
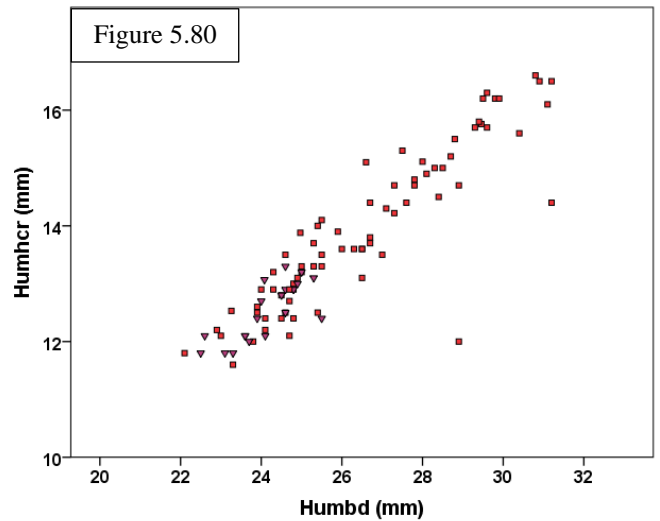
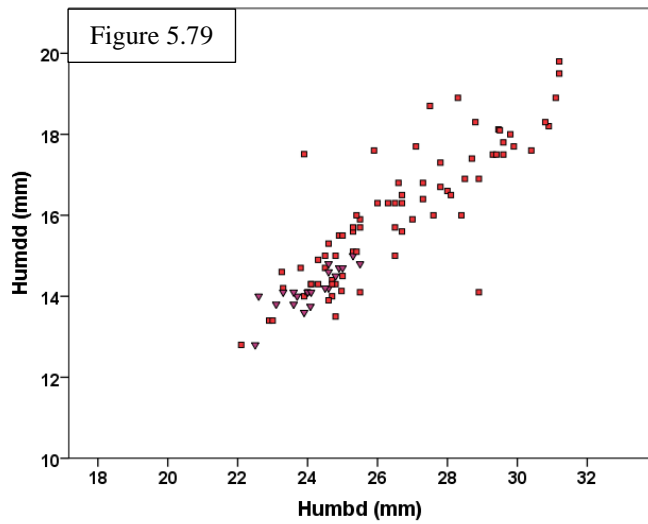
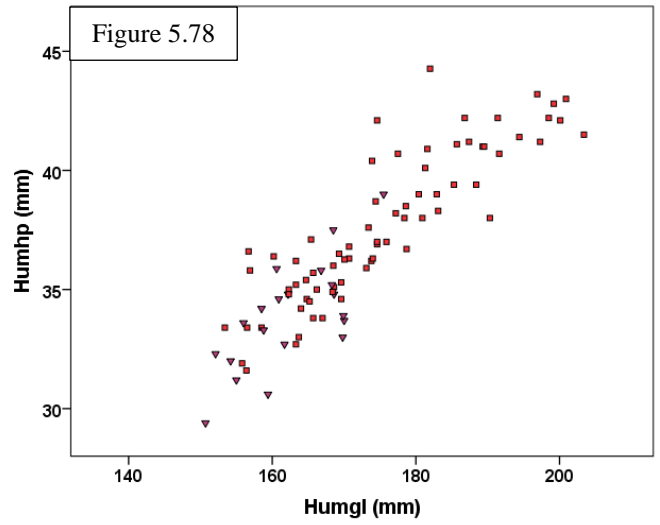
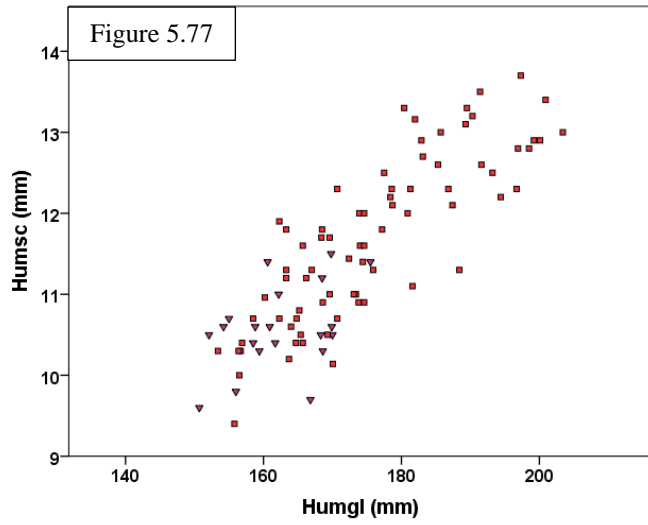
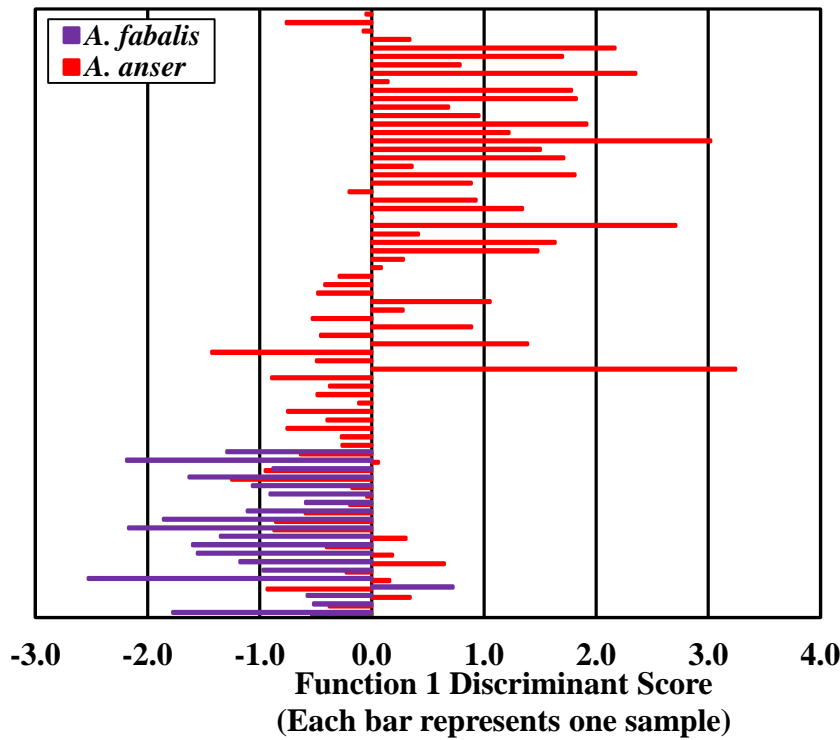


Figure 5.82



Measurements	Humgl Humsc Humhp Humdch Humbd Humdd Humhr
Box's M sig.	0.000
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

	Original group	Predicted Group Membership		Total
		A. anser	A. fabalis	
Count	A. anser	71	1	72
	A. fabalis	10	10	20
%	A. anser	98.6	1.4	100
	A. fabalis	50.0	50.0	100

88.0% of original grouped cases correctly classified.

*Anser brachyrhynchus/Anser fabalis*

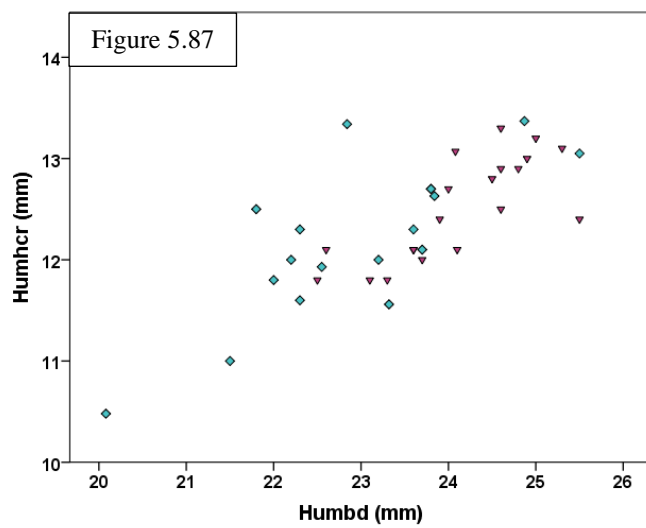
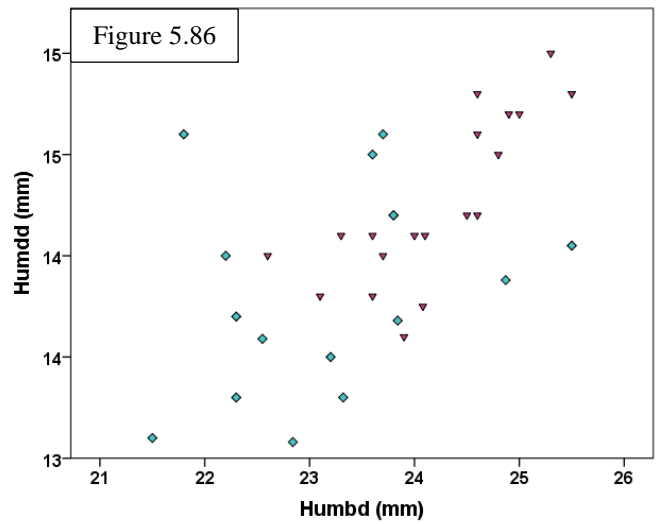
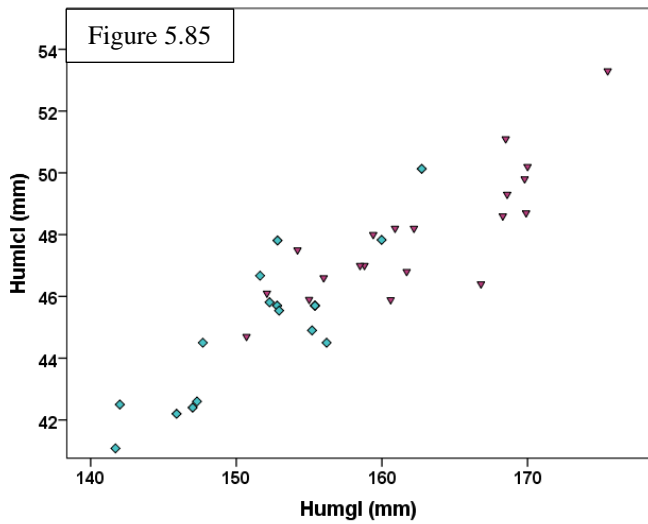
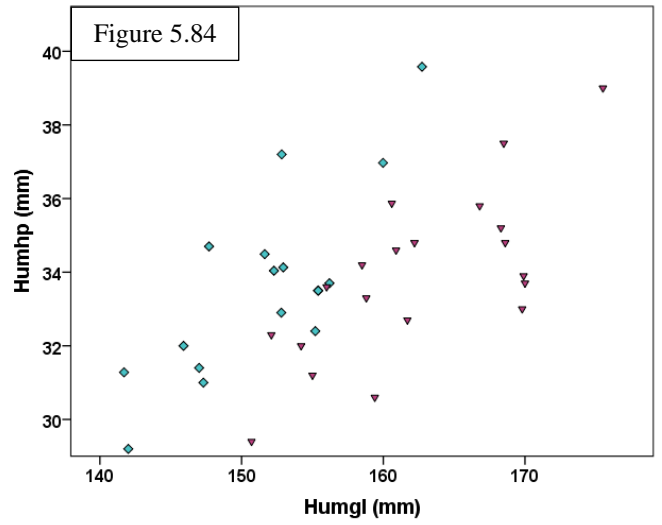
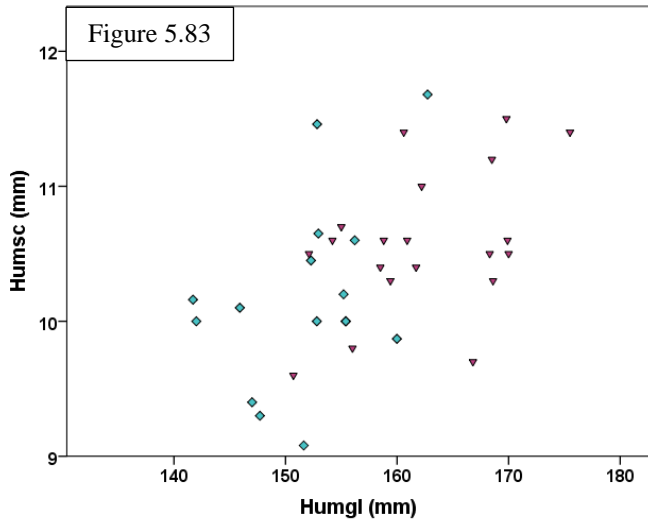
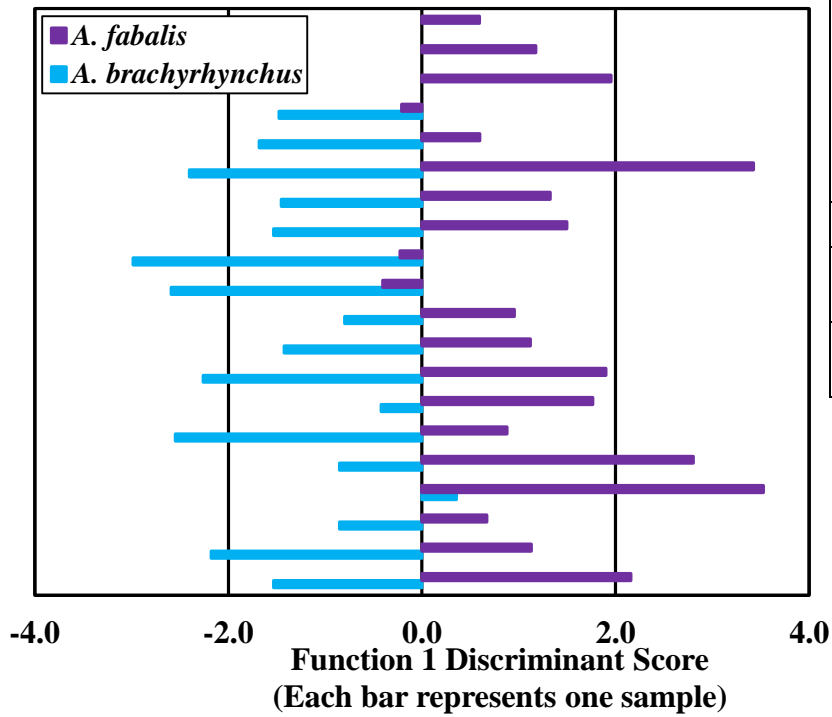




Figure 5.88



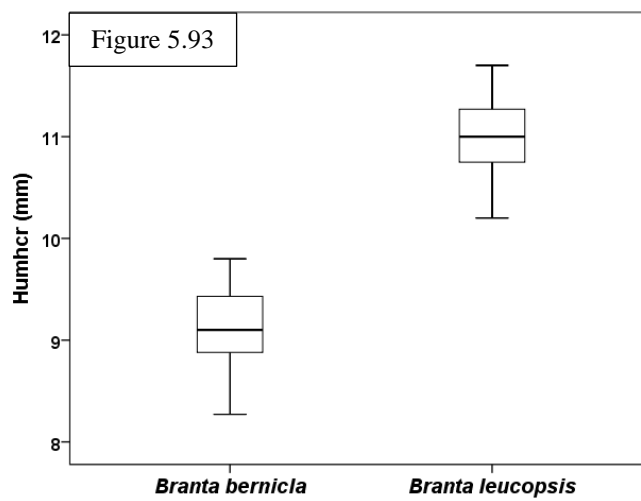
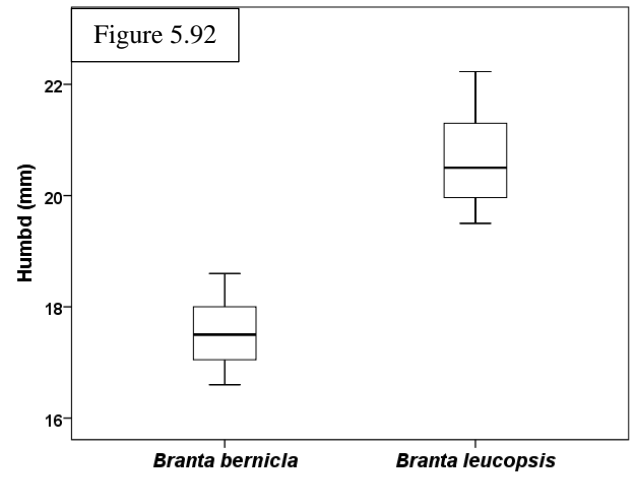
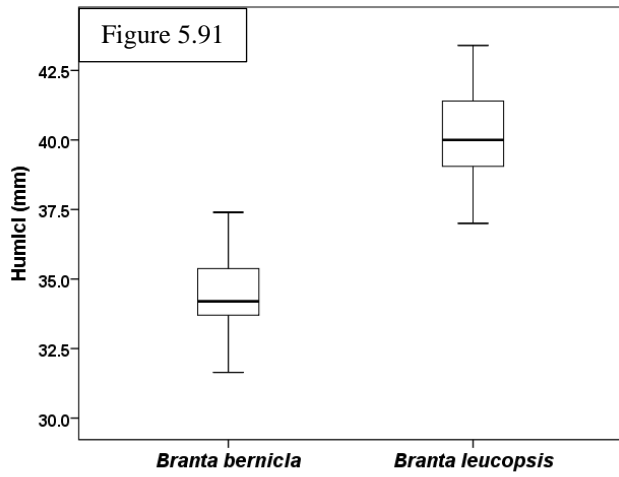
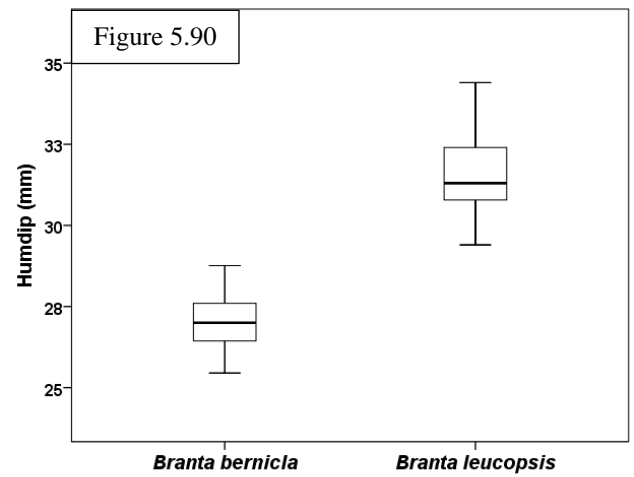
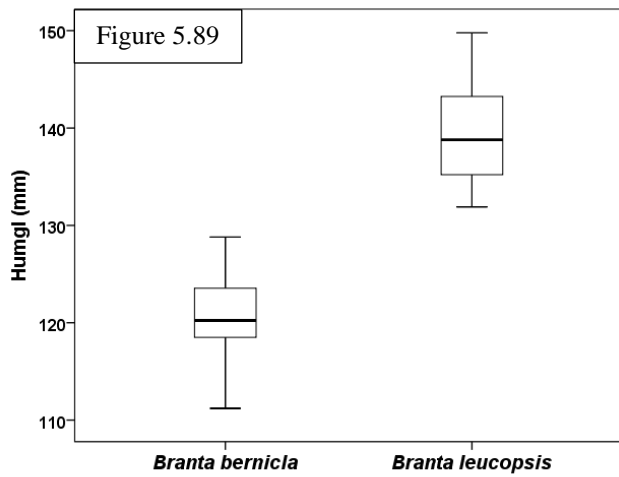
Measurements	Humgl Humsc Humhp Humdch Humbd Humdd Humhr
Box's M sig.	0.036
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

	Original group	Predicted Group Membership		Total
		A. brachyrhynchus	A. fabalis	
Count	A. brachyrhynchus	16	1	17
	A. fabalis	3	17	20
%	A. brachyrhynchus	94.1	5.9	100
	A. fabalis	15.0	85.0	100

89.2% of original grouped cases correctly classified.

*Branta bernicla/Branta leucopsis*



Wild compared to domestic (*Anser anser*)

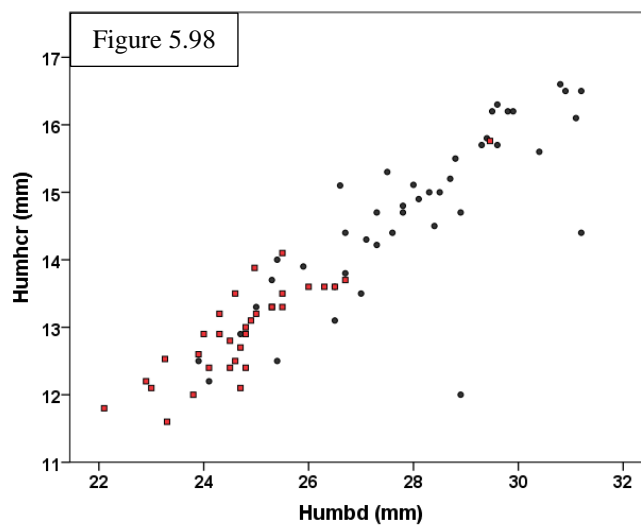
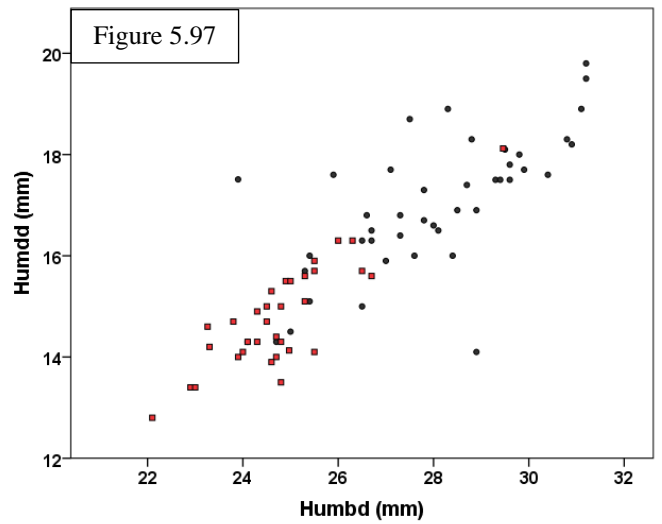
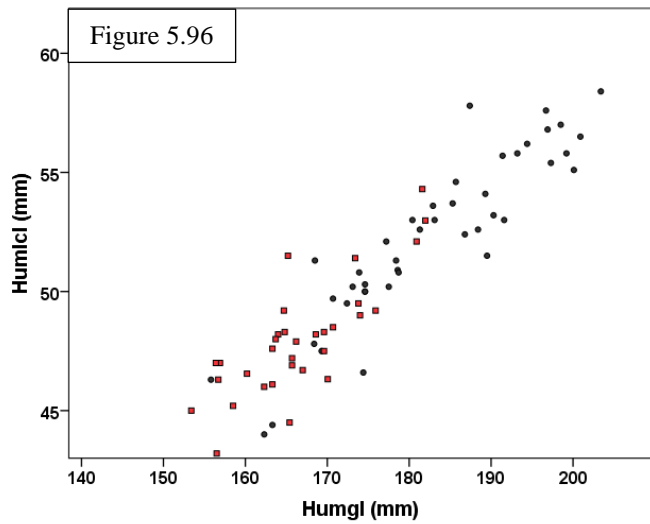
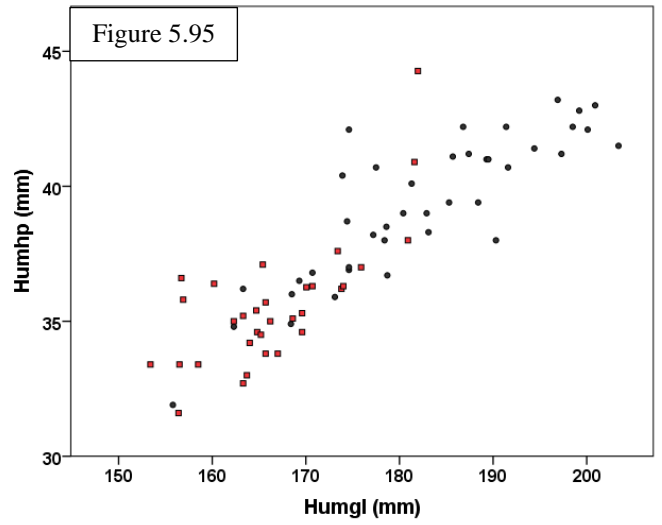
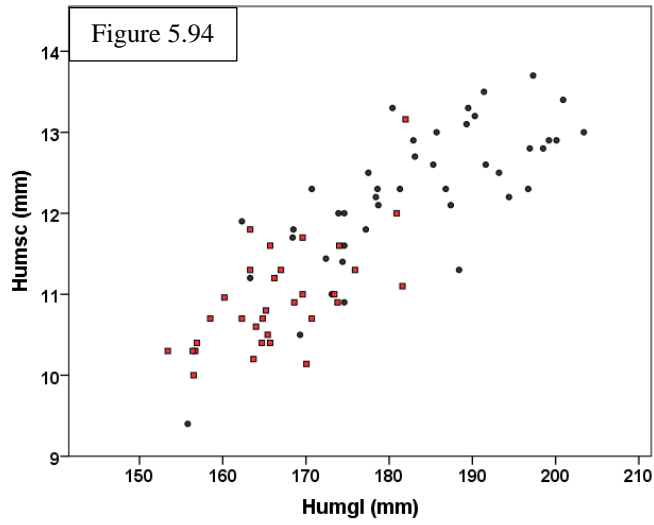
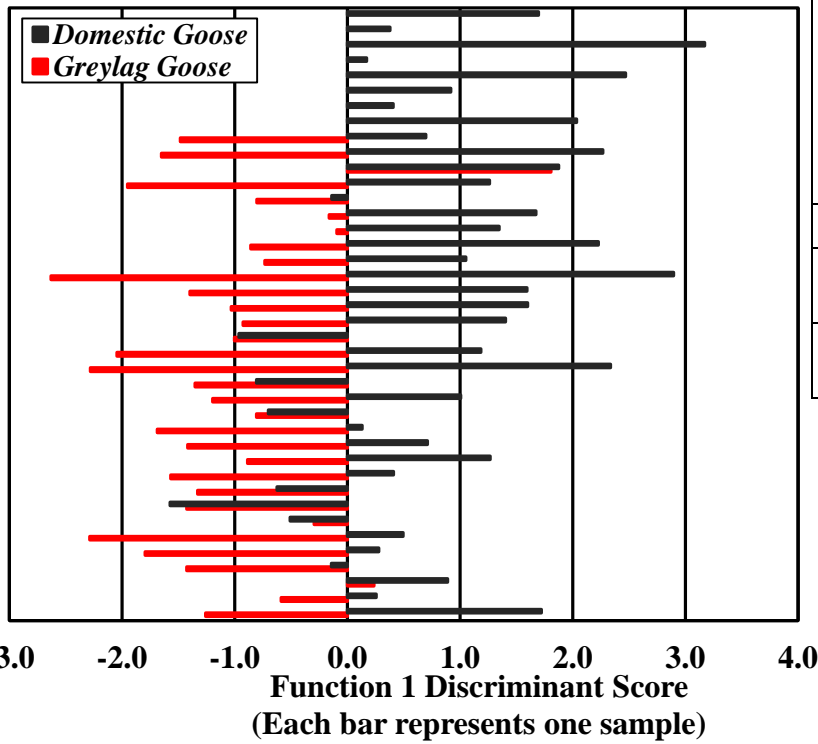


Figure 5.99



Measurements	Humgl Humsc Humhp Humdch Humbd Humdd Humhr
Box's M sig.	0.000
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

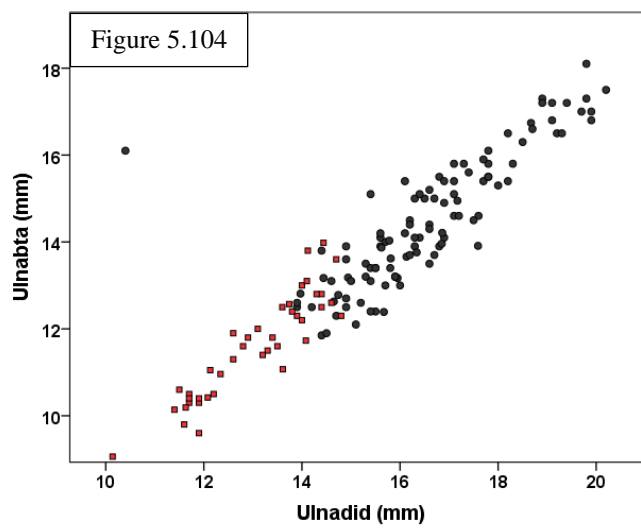
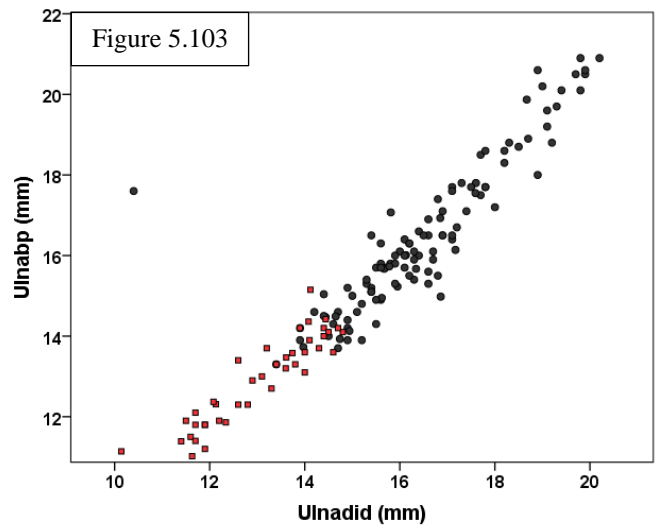
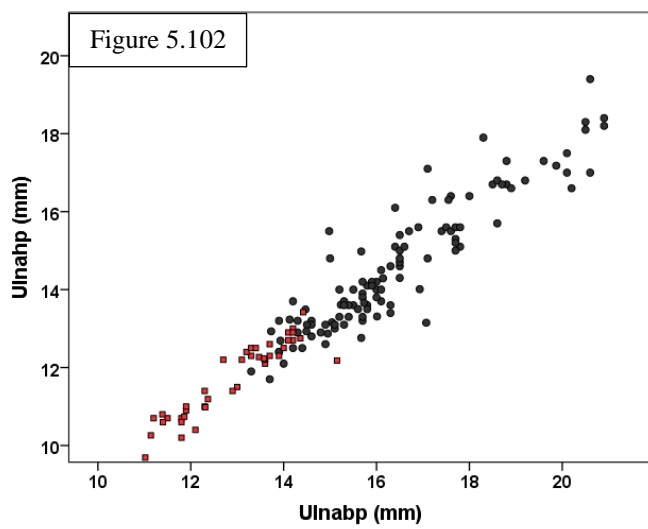
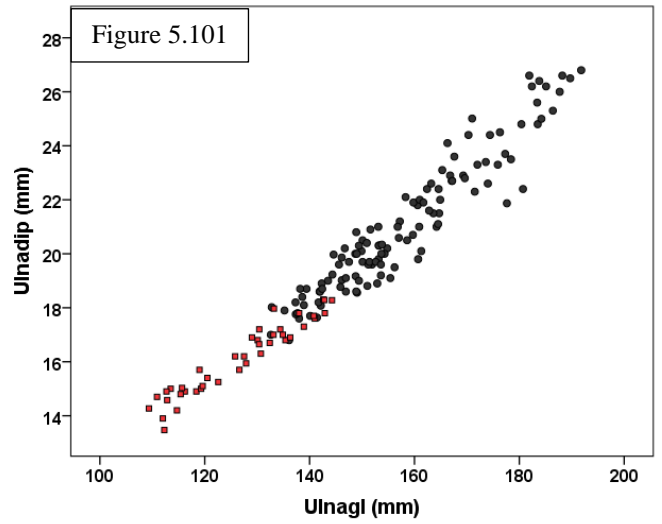
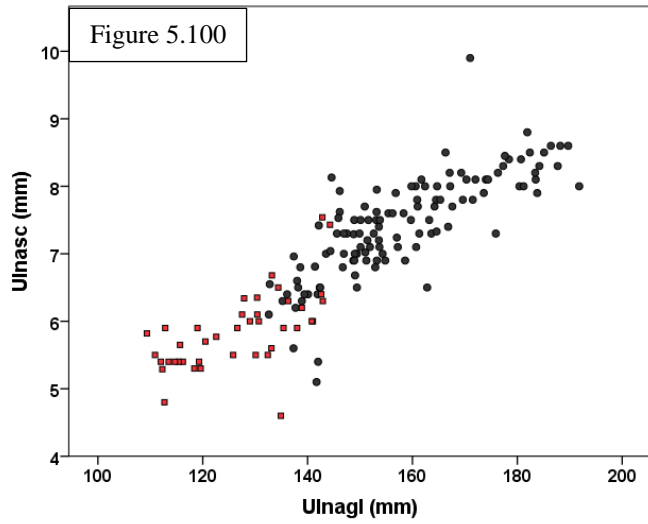
	Original group	Predicted Group Membership		Total
		Domestic Goose	Greylag Goose	
Count	Domestic Goose	34	6	40
	Greylag Goose	4	28	32
%	Domestic Goose	85.0	15.0	100
	Greylag Goose	12.5	87.5	100

90.3% of original grouped cases correctly classified.

# Ulna

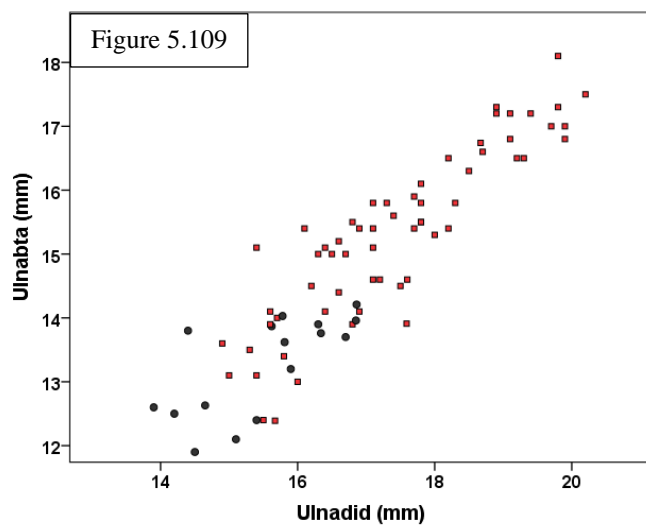
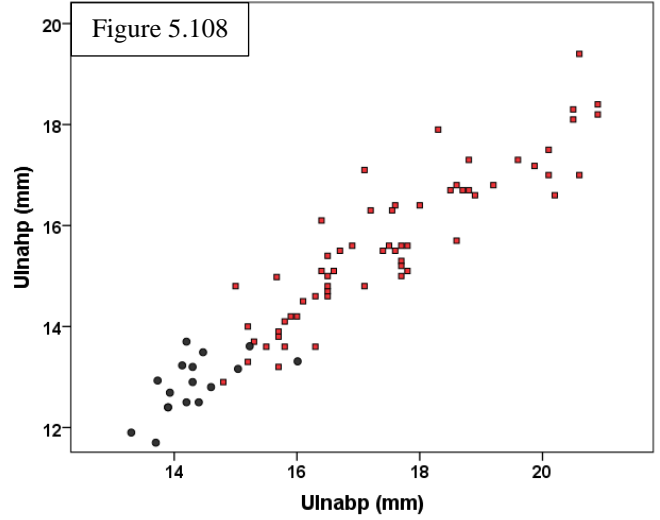
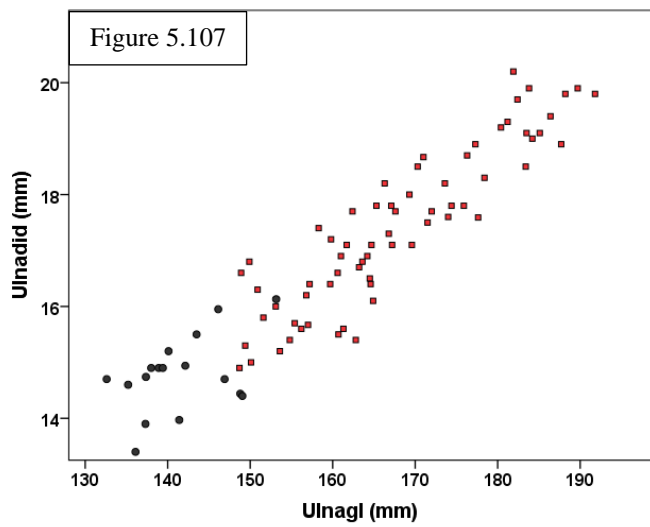
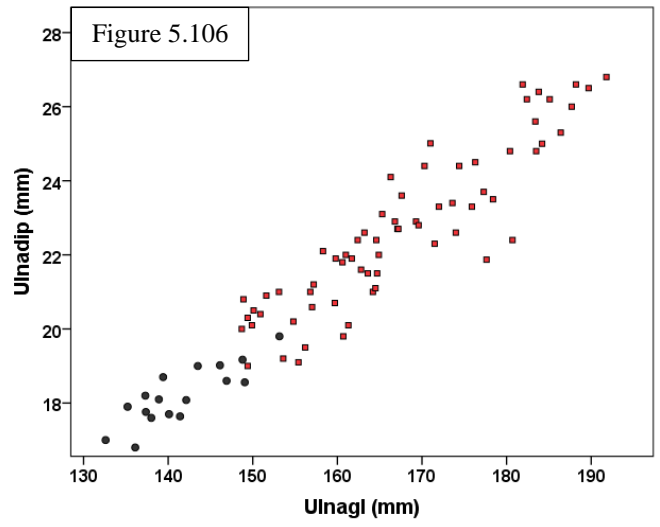
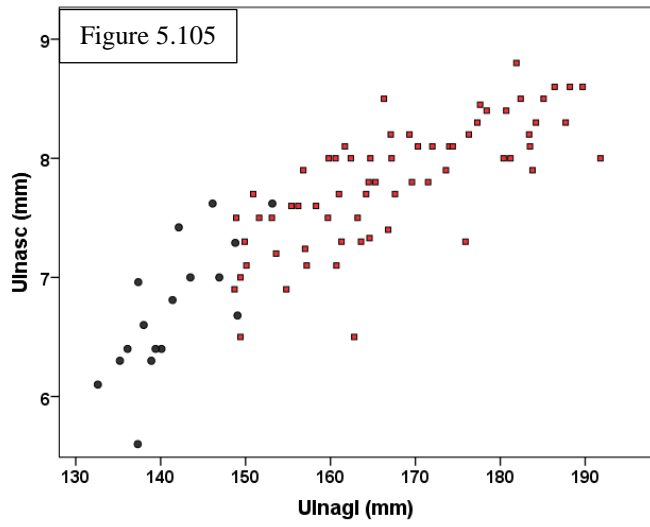
## Genus

### Anser/Branta

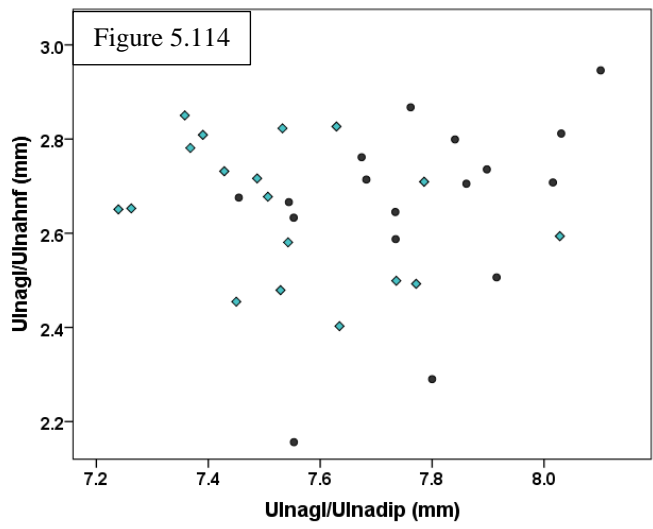
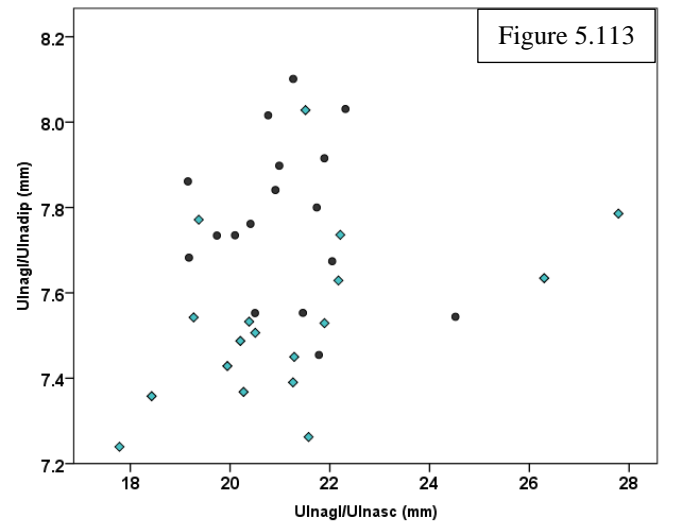
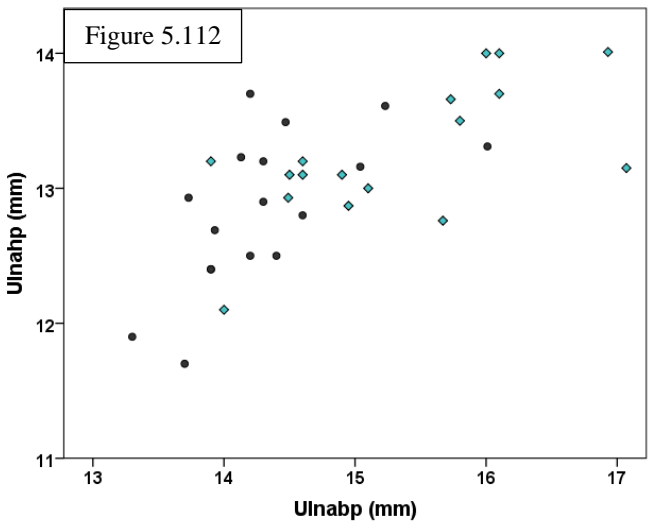
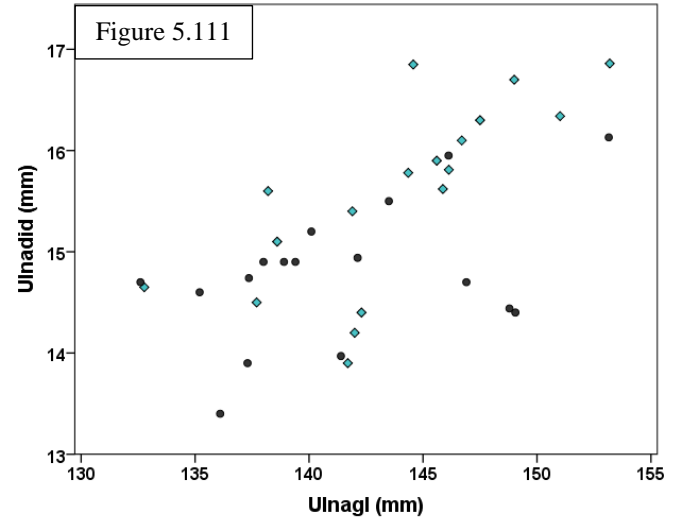
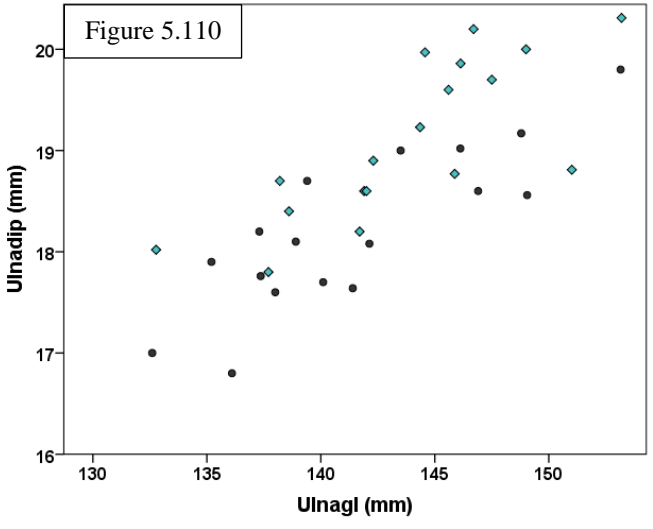


# Species

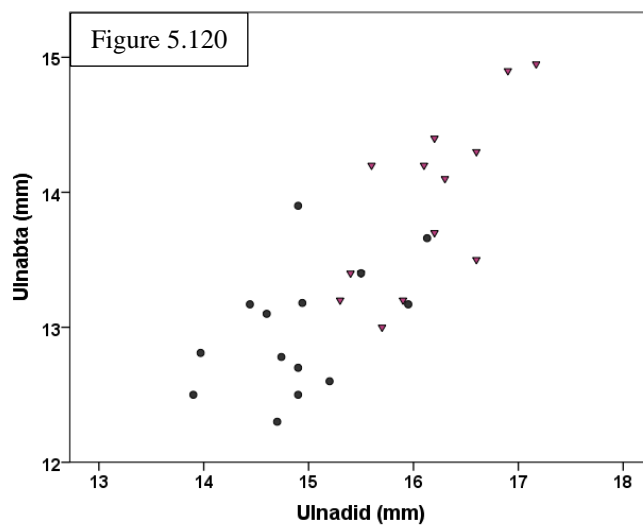
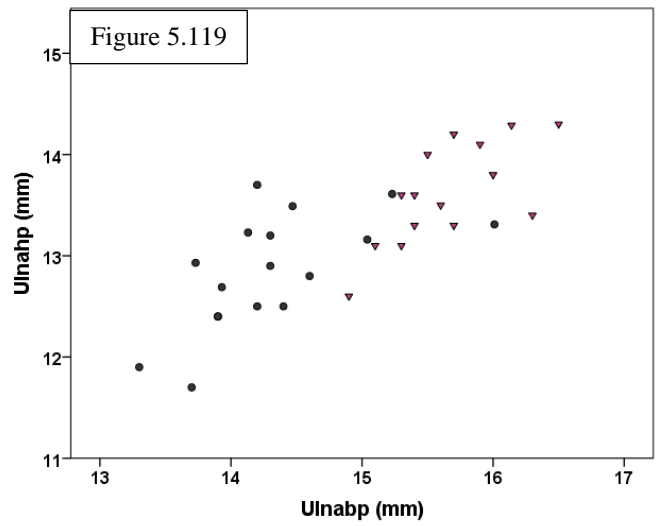
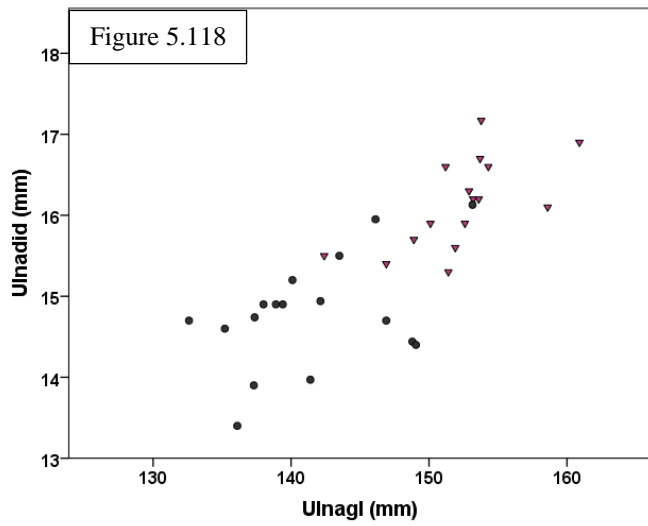
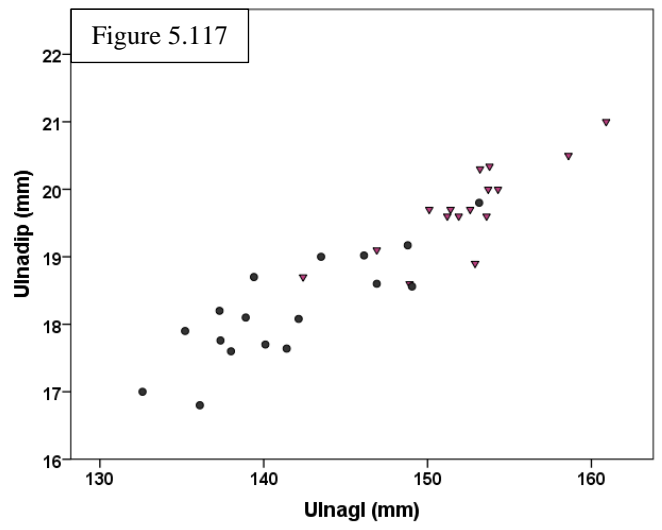
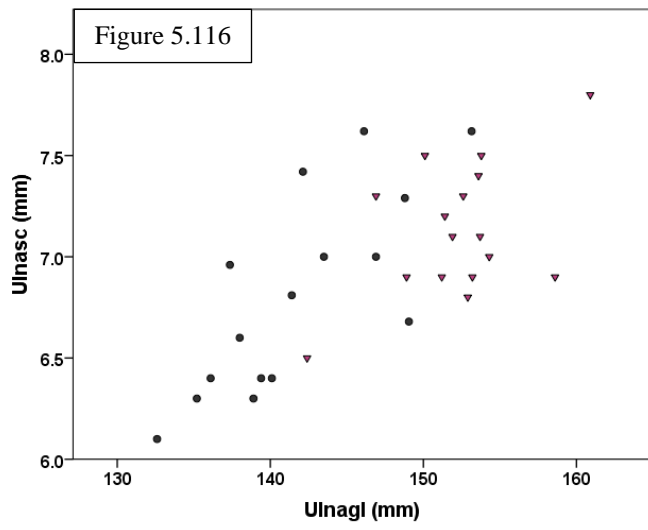
## *Anser albifrons*/*Anser anser* (wild and domestic form)



*Anser albifrons/Anser brachyrhynchus*

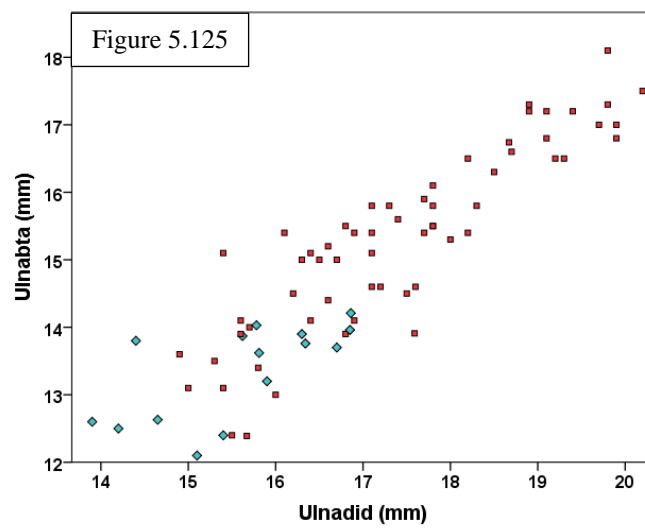
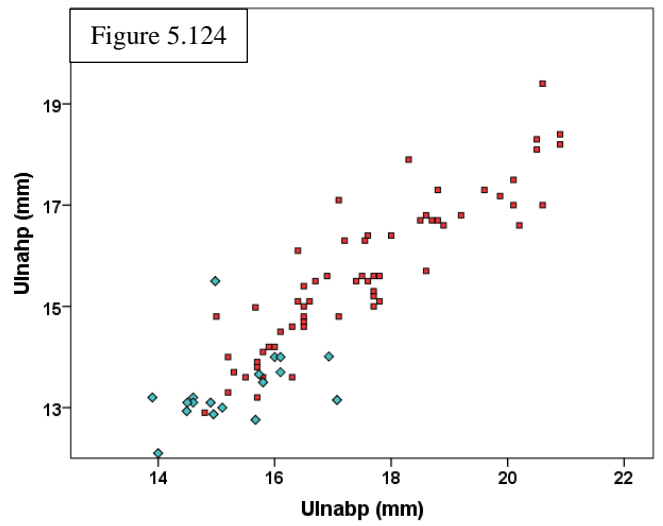
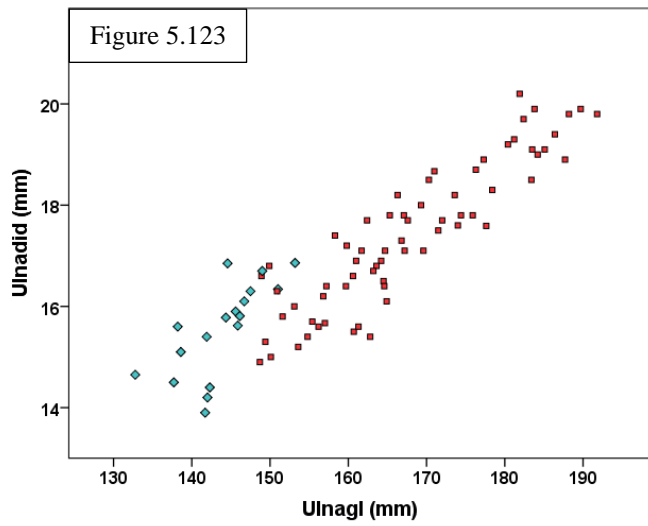
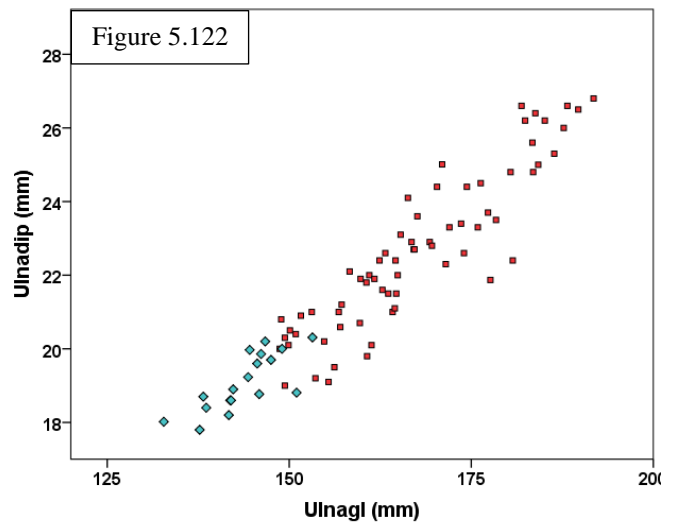
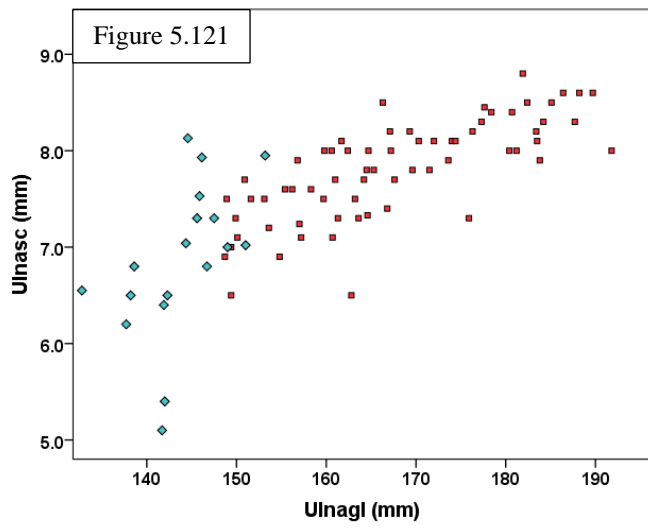


*Anser albifrons/Anser fabalis*





*Anser anser* (wild and domestic form)/*Anser brachyrhynchus*



*Anser anser* (wild and domestic form)/*Anser fabalis*

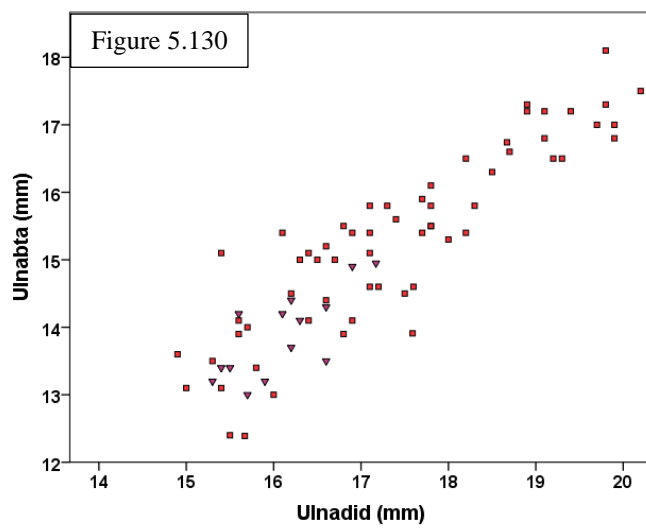
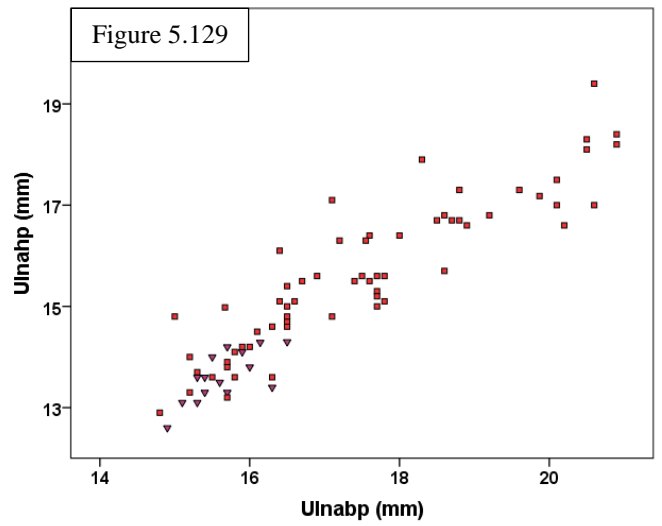
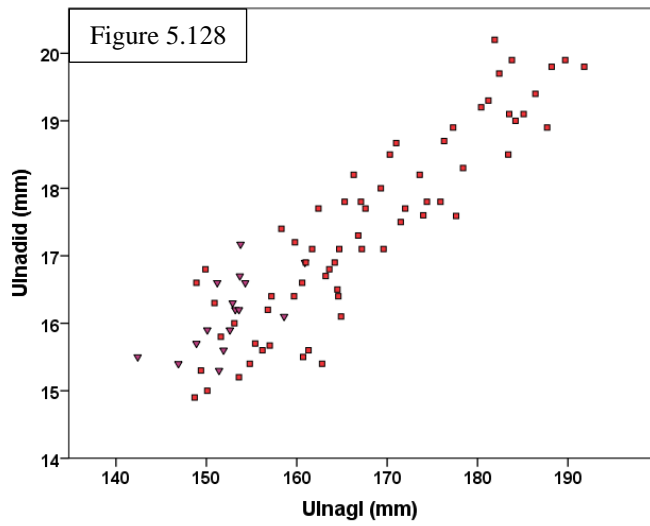
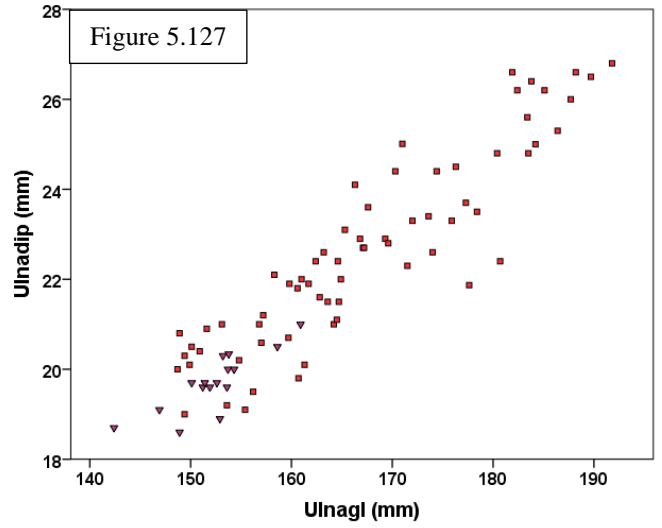
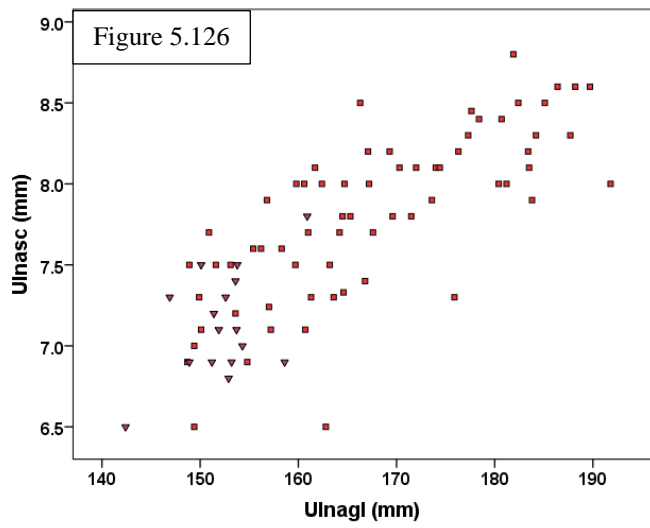
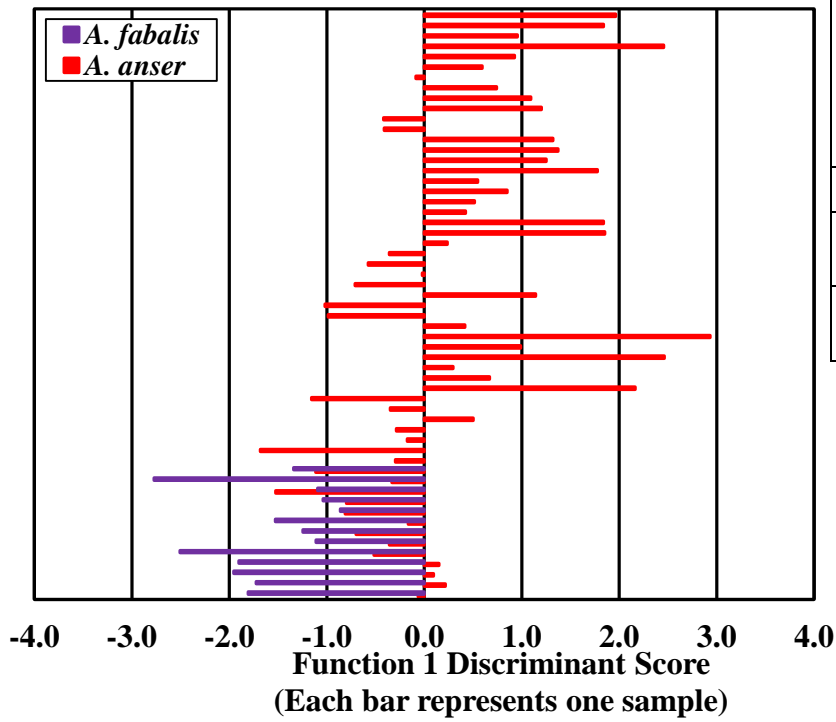


Figure 5.131



Measurements	Ulnagl Ulnasc Ulnabp Ulnahp Ulnadid Ulnabta
Box's M sig.	0.000
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

	Original group	Predicted Group Membership		Total
		A. anser	A. fabalis	
Count	A. anser	55	2	57
	A. fabalis	6	7	13
%	A. anser	96.5	3.5	100
	A. fabalis	46.2	53.8	100

88.6% of original grouped cases correctly classified.

*Anser brachyrhynchus*/*Anser fabalis*

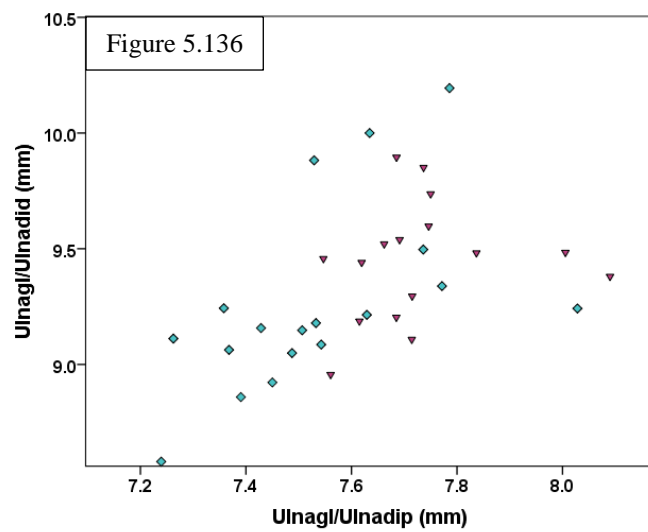
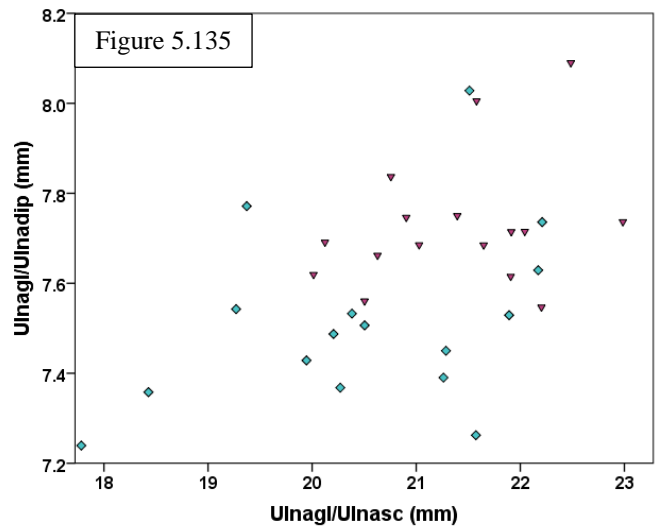
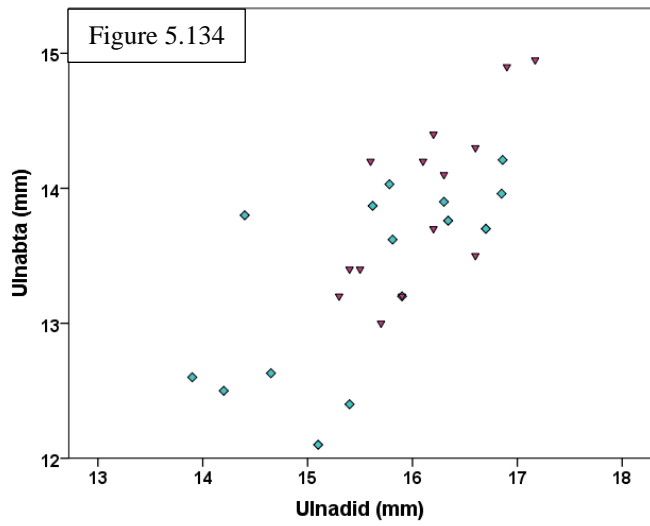
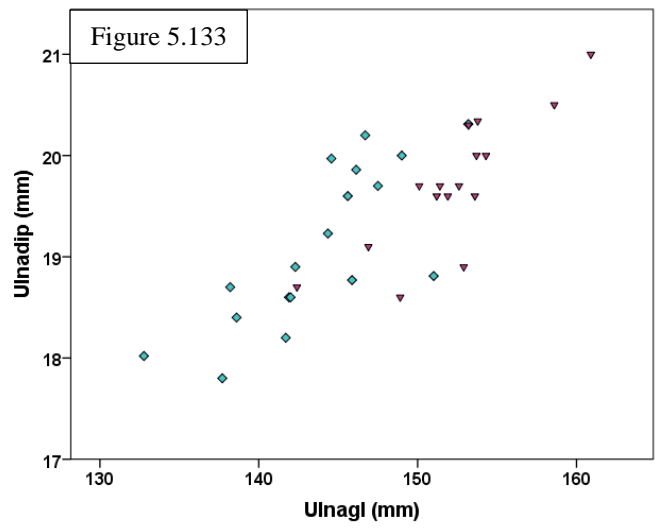
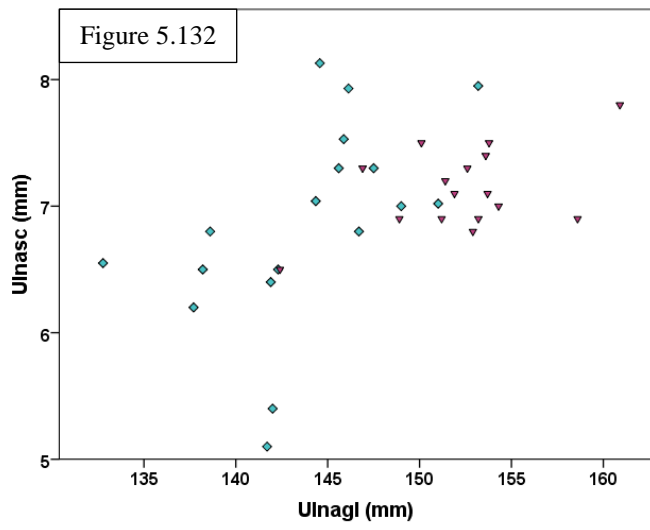
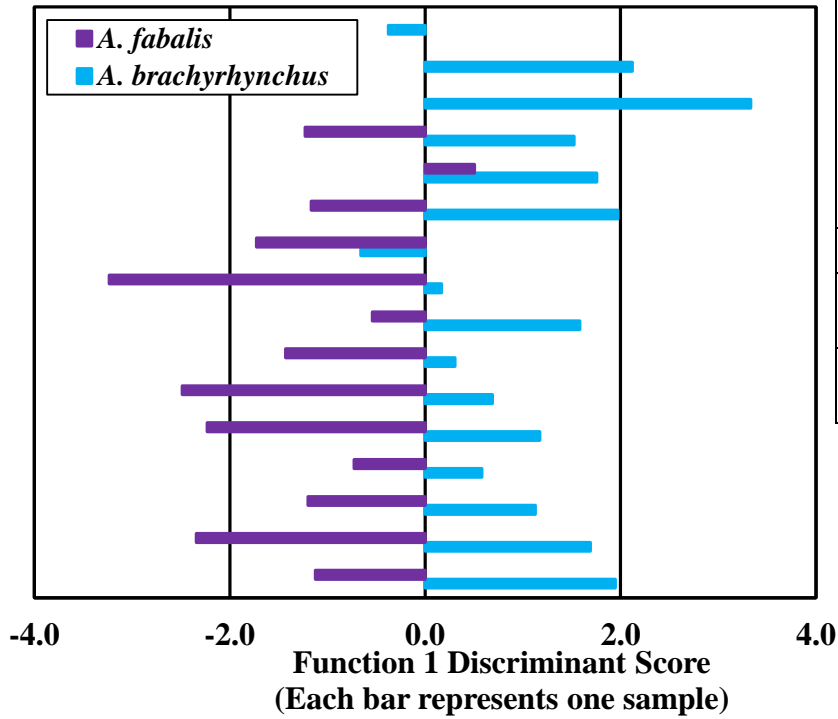


Figure 5.137



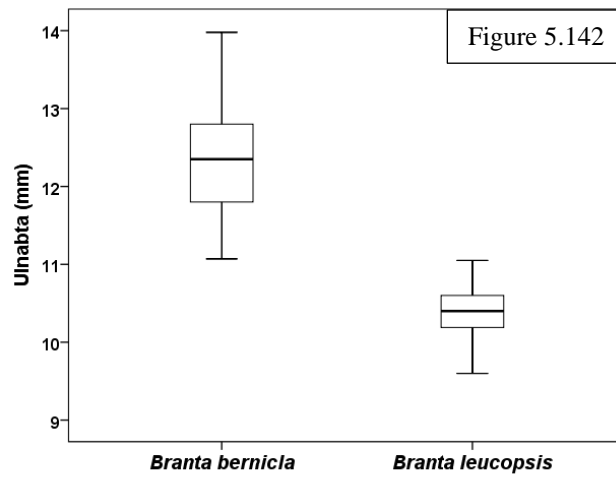
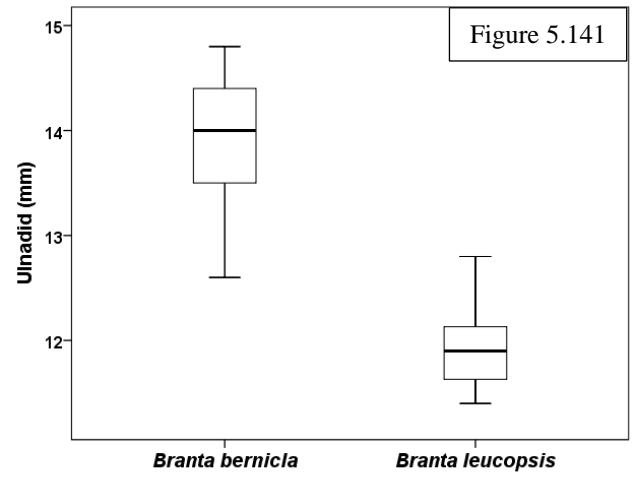
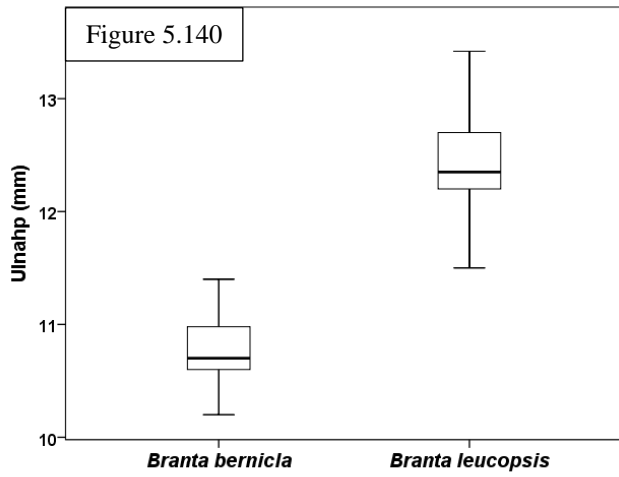
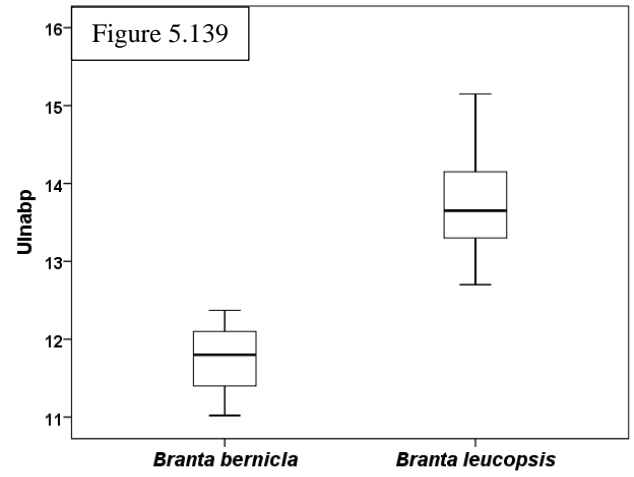
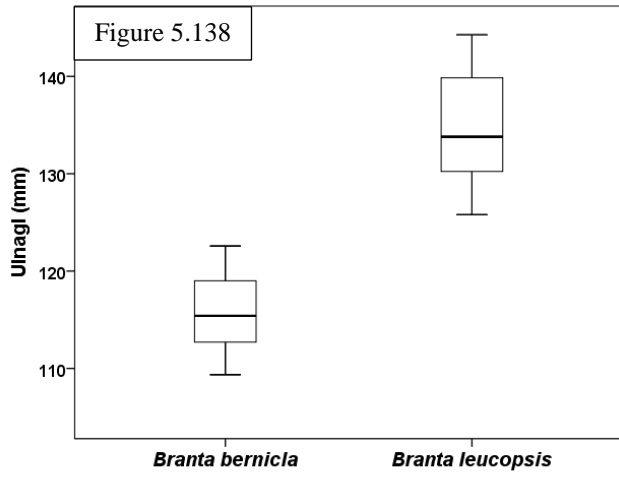
Measurements	Ulnagl Ulnasc Ulnabp Ulnahp Ulnadip Ulnadid Ulnabta Ulnabp/Ulnahp
Box's M sig.	0.000
Wilks' Lambda sig.	0.002
Function 1 % of Variance	100.0

**Classification results summary**

	Original group	Predicted Group Membership		Total
		A. brachyrhynchus	A. fabalis	
Count	A. brachyrhynchus	14	2	16
	A. fabalis	1	12	13
%	A. brachyrhynchus	87.5	12.5	100
	A. fabalis	7.7	92.3	100

89.7% of original grouped cases correctly classified.

*Branta bernicla/Branta leucopsis*



**Wild compared to domestic (*Anser anser*)**

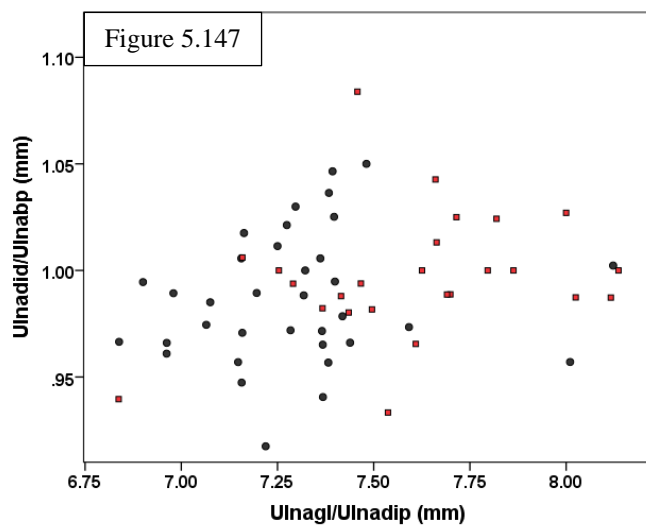
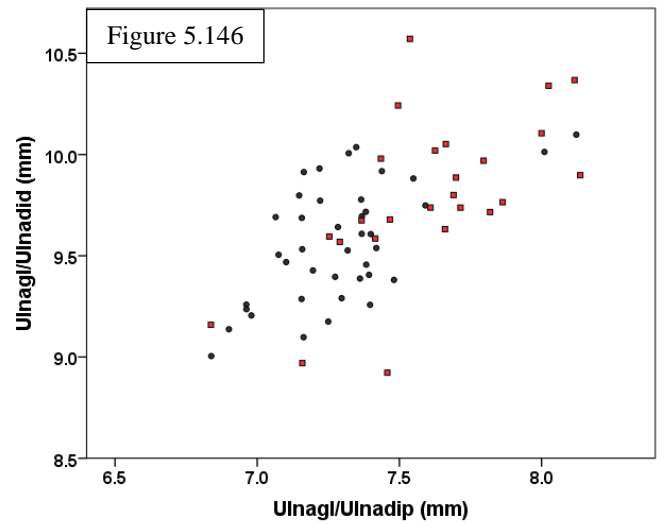
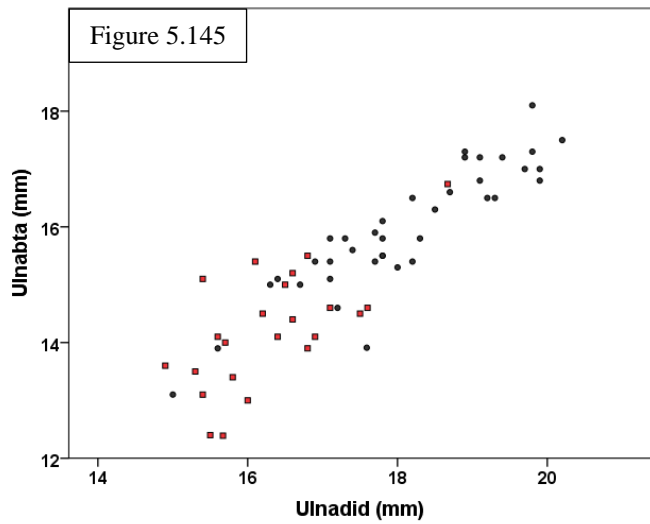
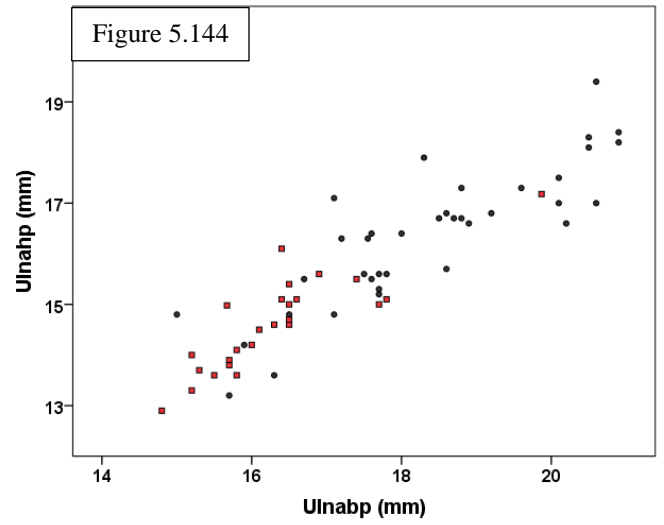
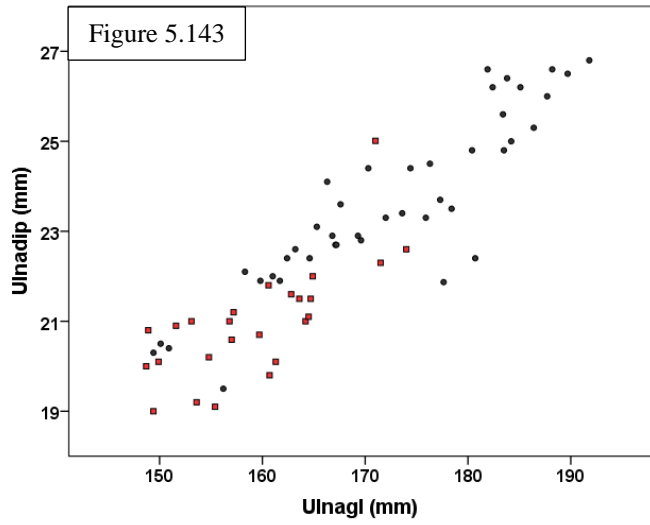
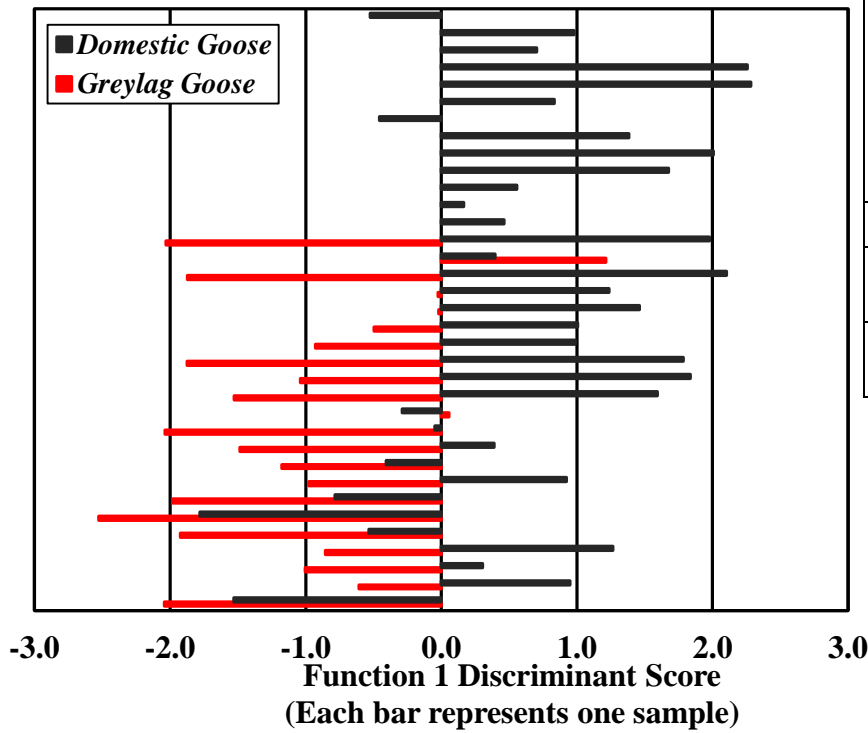


Figure 5.148



Measurements	Ulnagl Ulnasc Ulnabp Ulnahp Ulnadip Ulnadid Ulnabta
Box's M sig.	0.000
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

	Original group	Predicted Group Membership		Total
		Domestic Goose	Greylag Goose	
Count	Domestic Goose	30	5	35
	Greylag Goose	4	18	22
%	Domestic Goose	85.7	14.3	100
	Greylag Goose	18.2	81.8	100

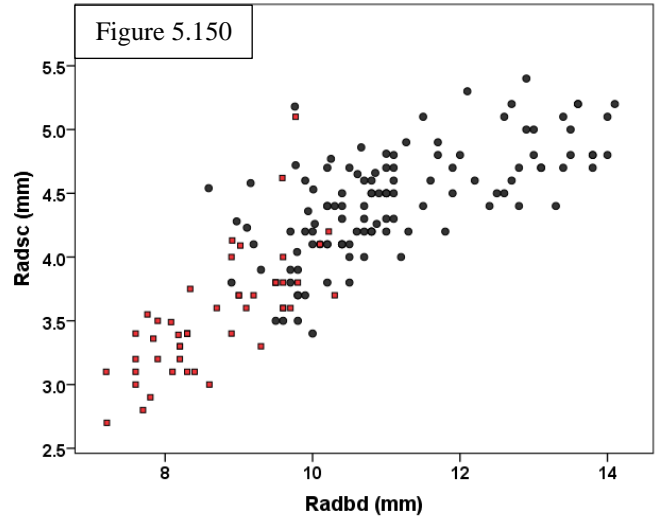
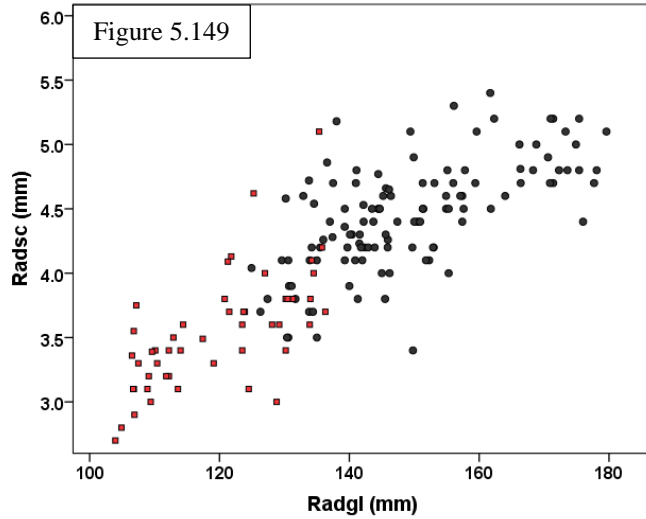
84.2% of original grouped cases correctly classified.



# Radius

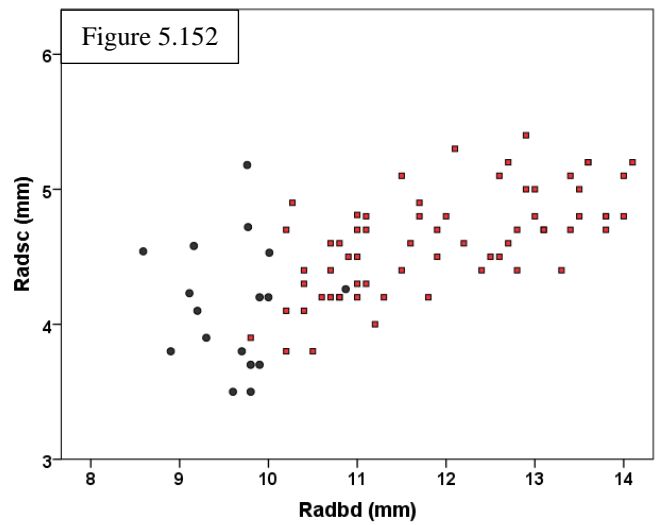
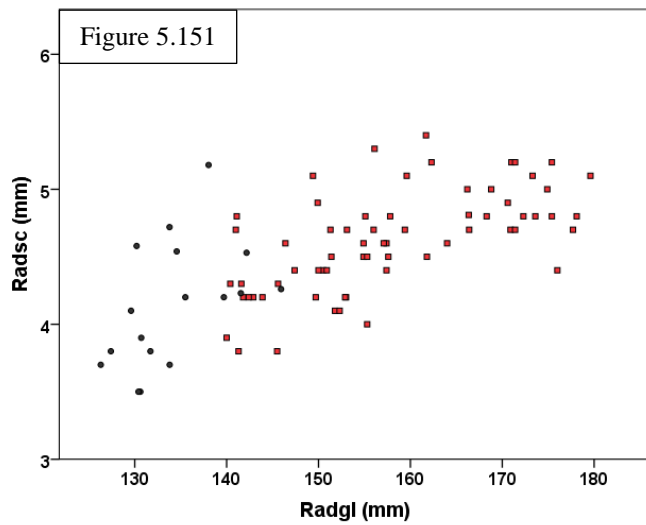
## Genus

### *Anser/Branta*

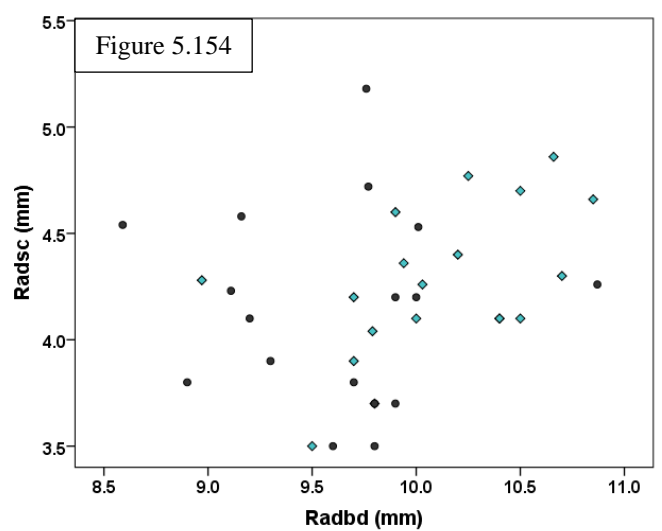
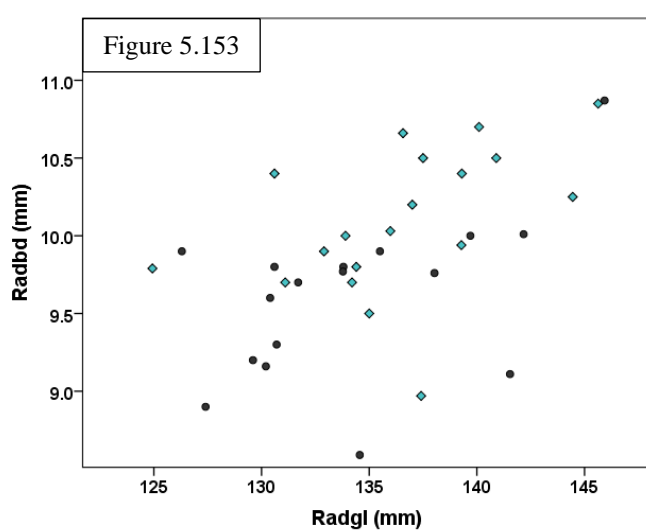


## Species

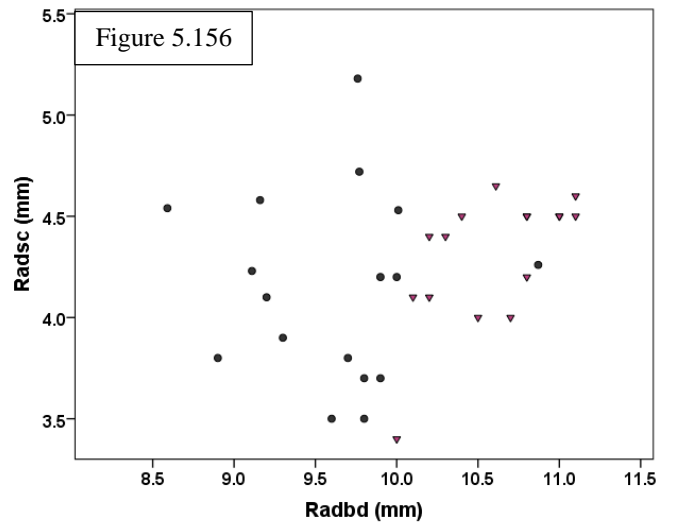
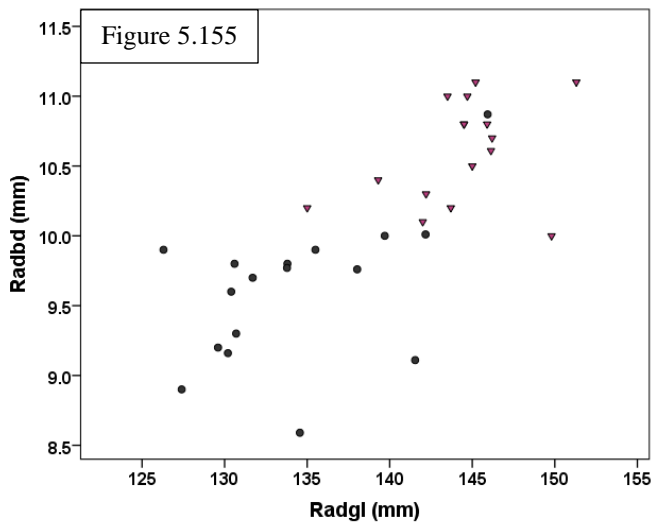
### *Anser albifrons/Anser anser* (wild and domestic form)



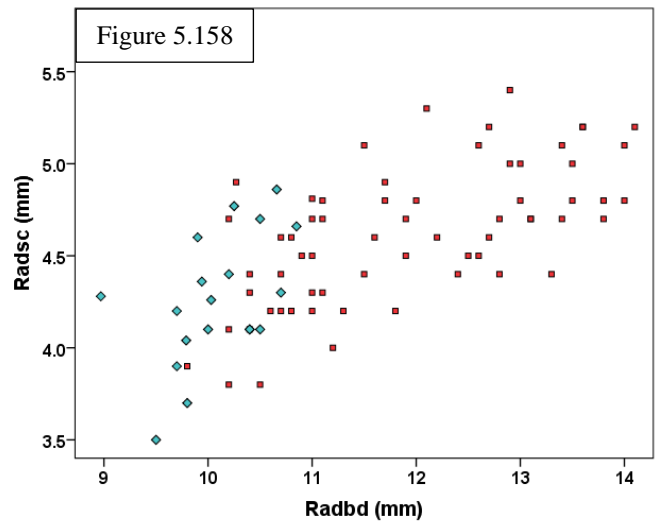
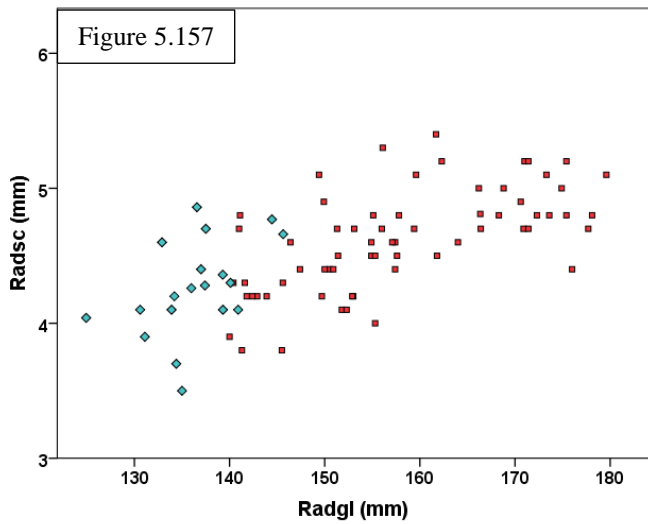
### *Anser albifrons/Anser brachyrhynchus*



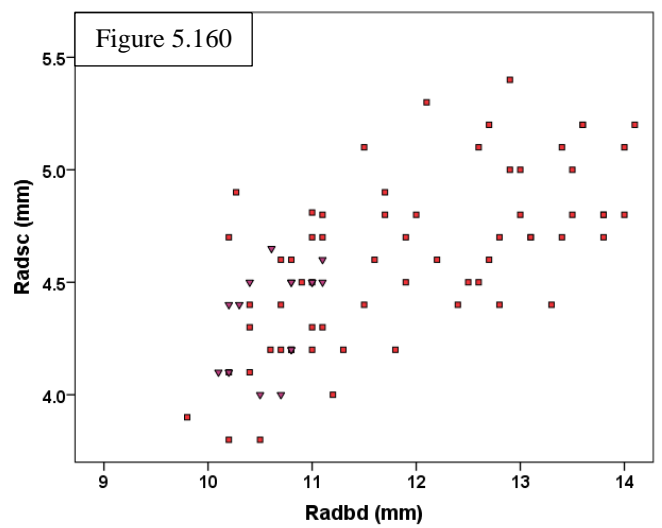
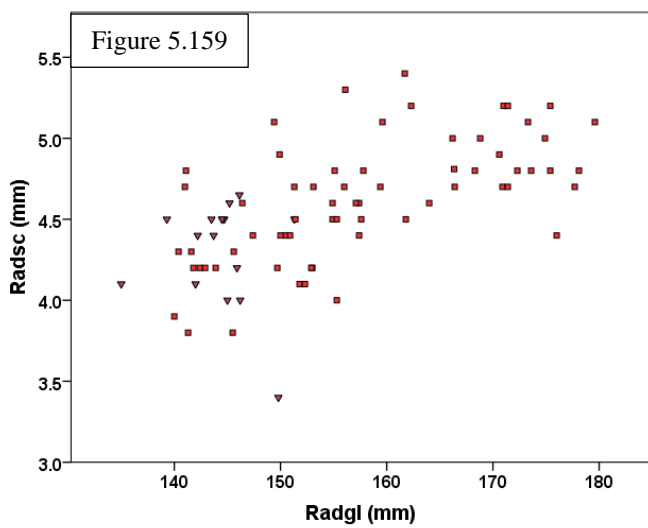
*Anser albifrons/Anser fabalis*

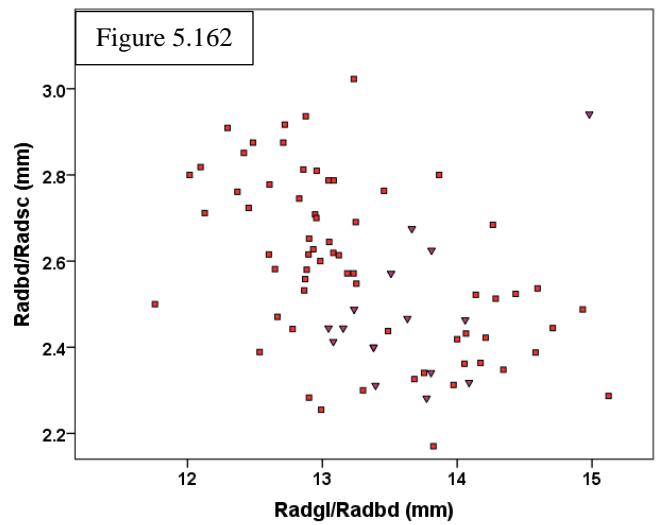
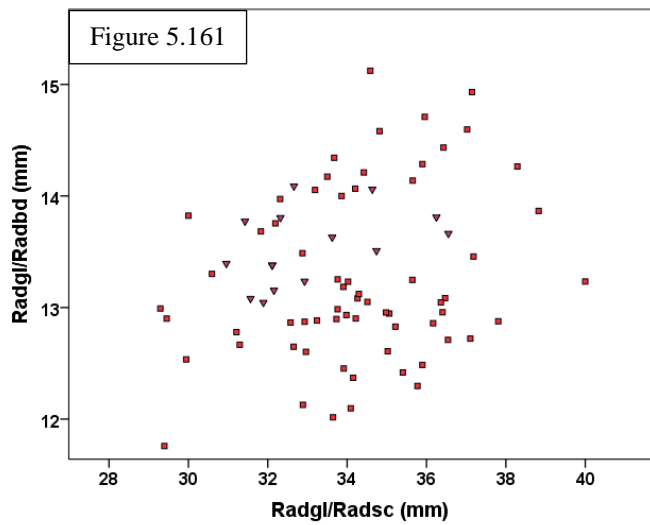


*Anser anser (wild and domestic form)/Anser brachyrhynchus*

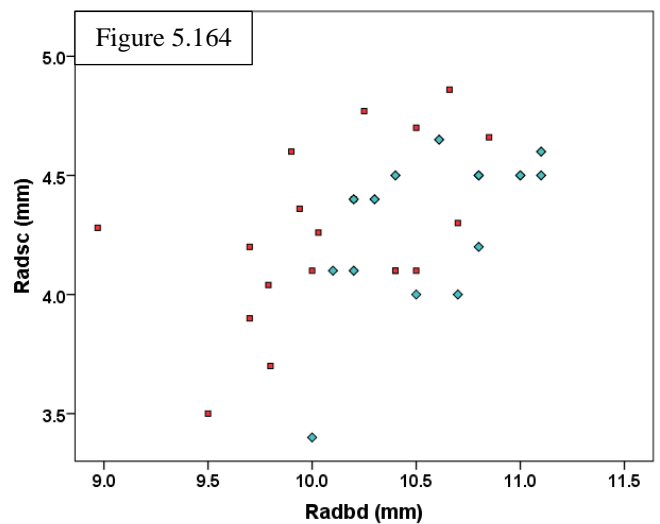
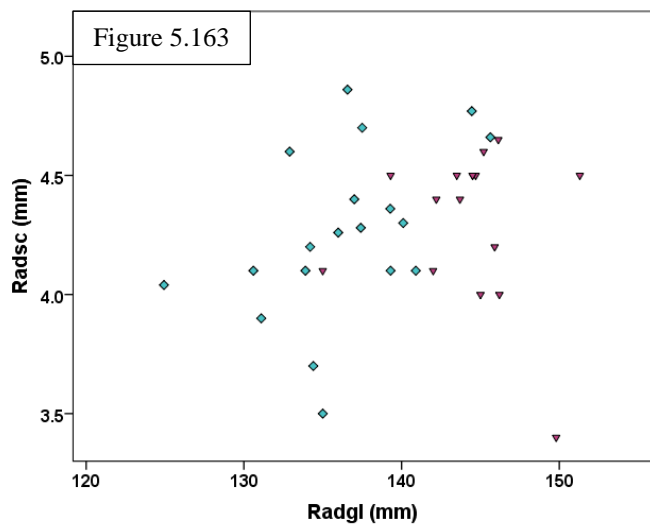


*Anser anser (wild and domestic form)/Anser fabalis*

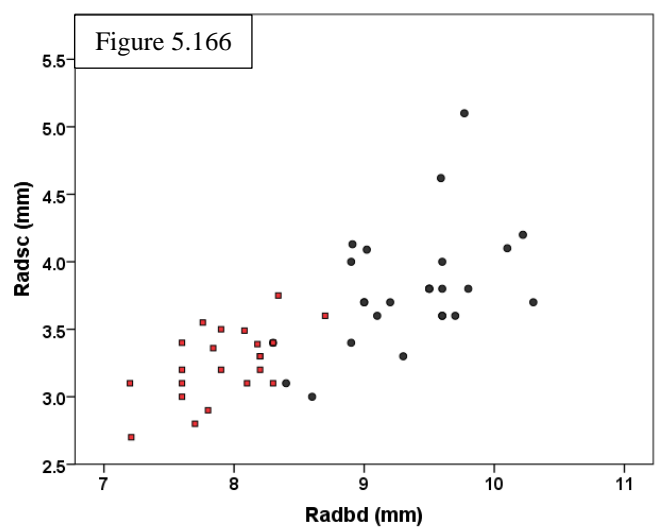
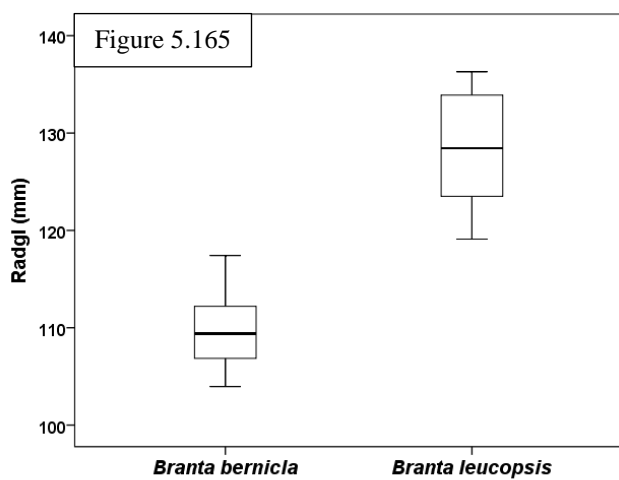




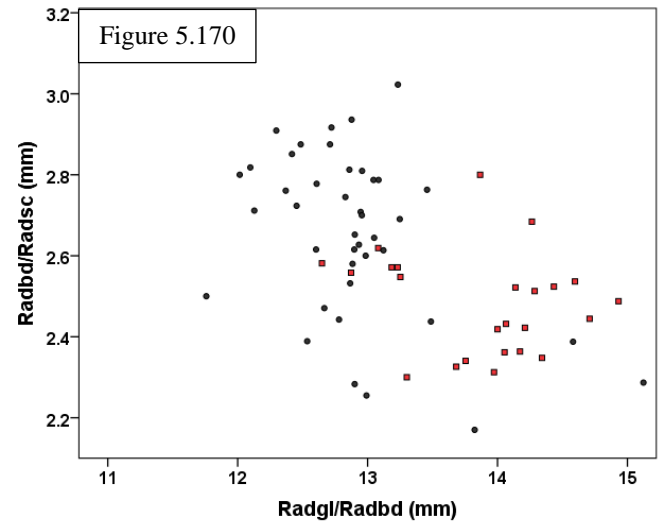
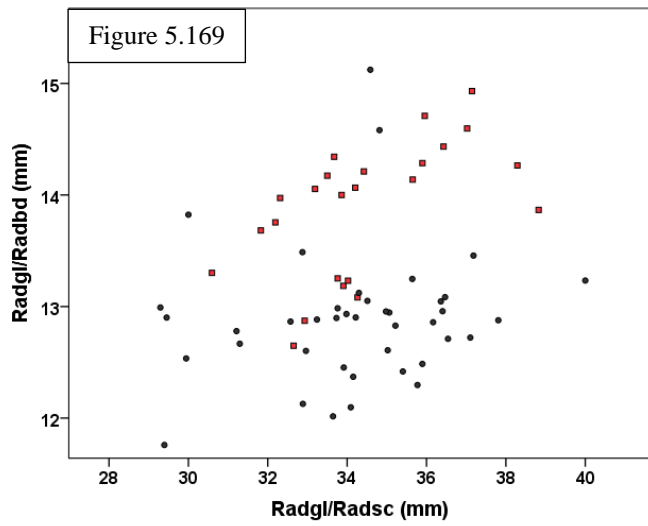
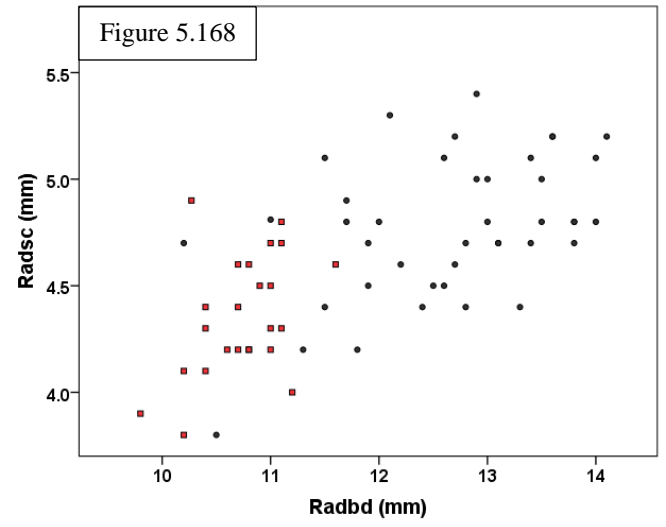
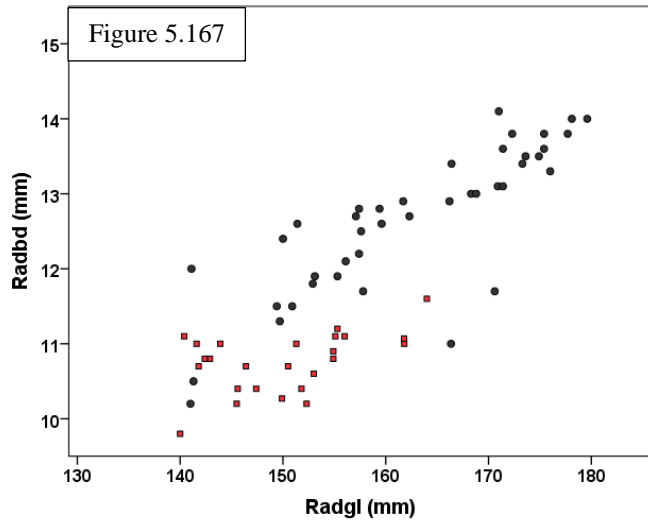
*Anser brachyrhynchus/Anser fabalis*



*Branta bernicla/Branta leucopsis*



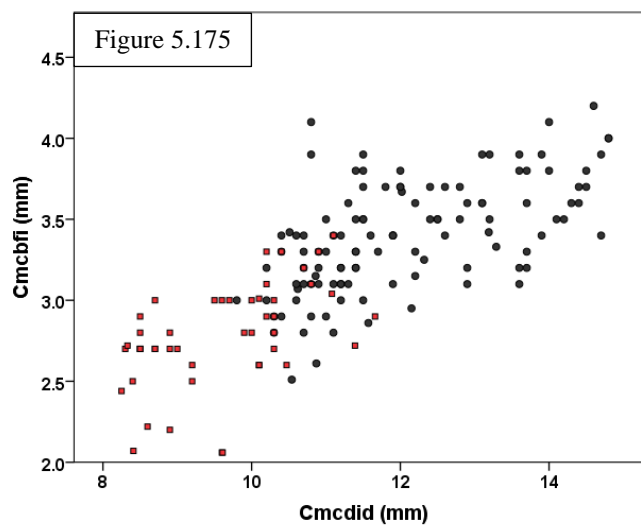
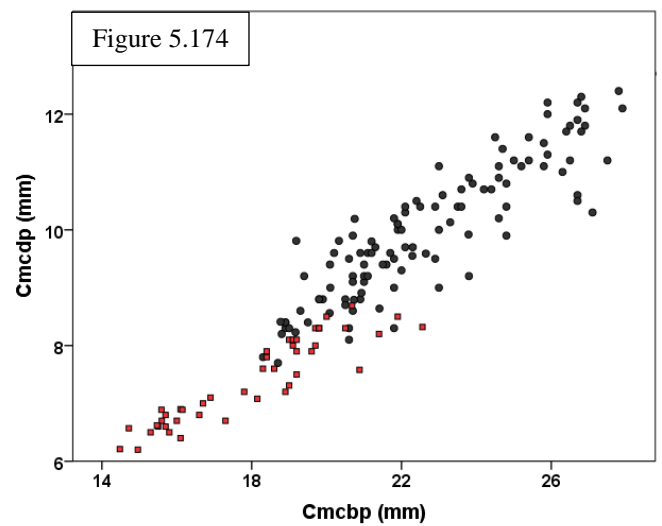
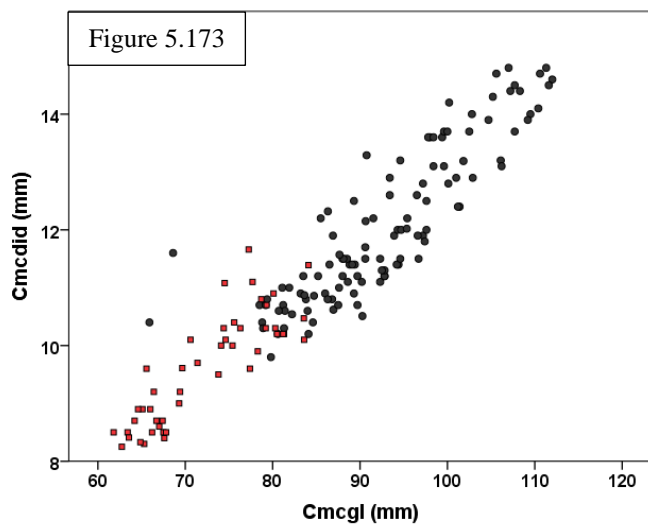
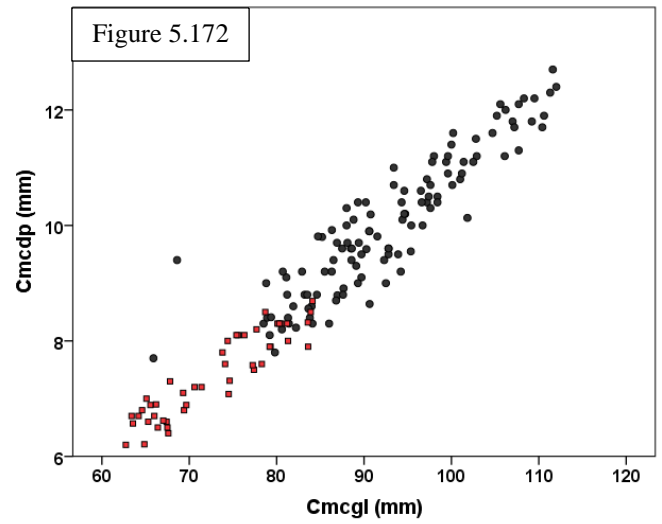
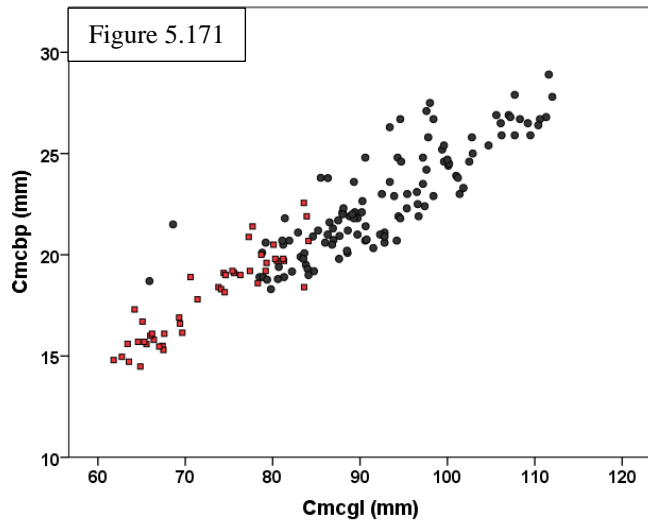
Wild compared to domestic (*Anser anser*)



# Carpometacarpus

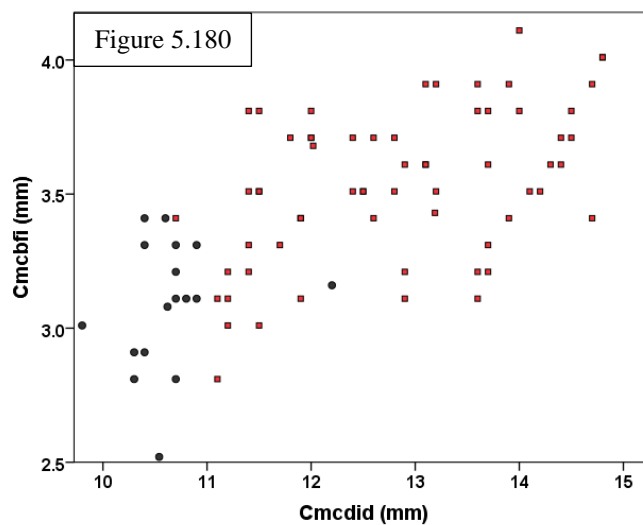
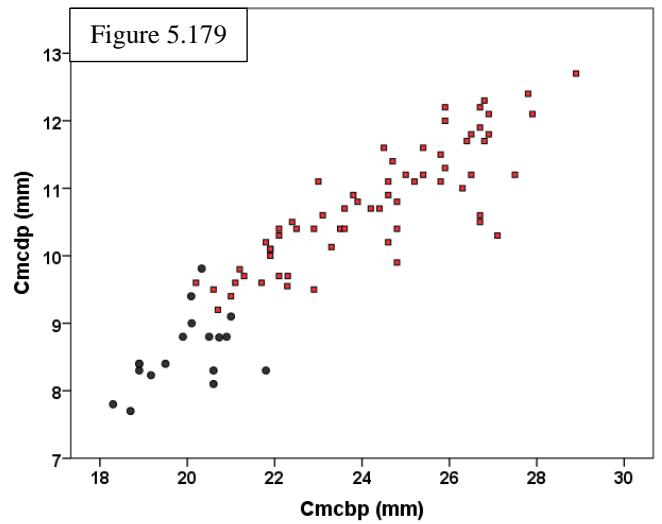
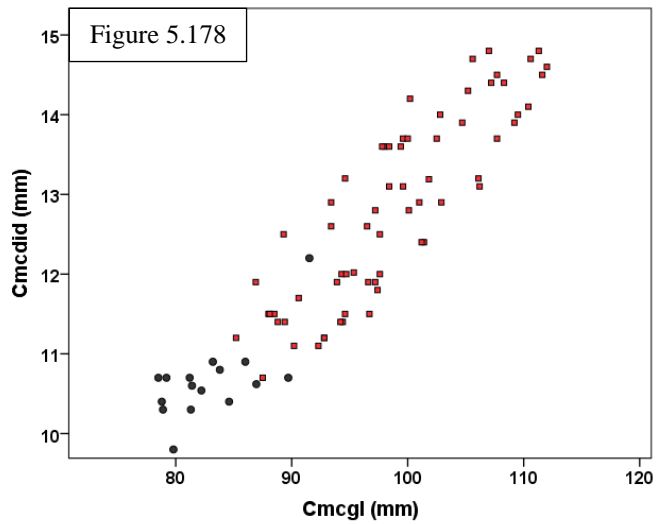
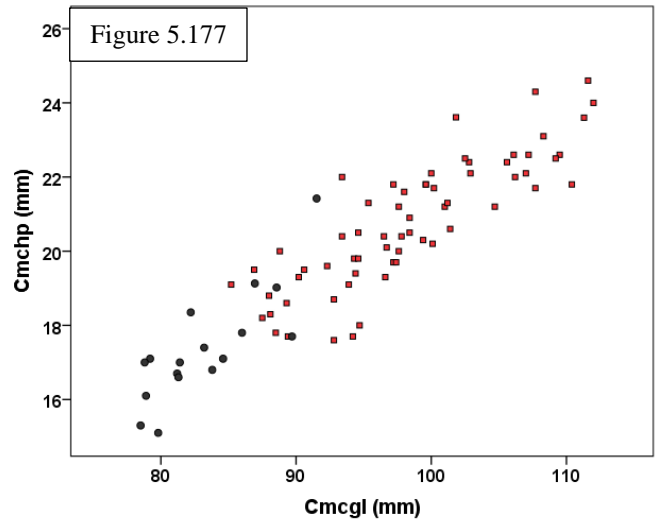
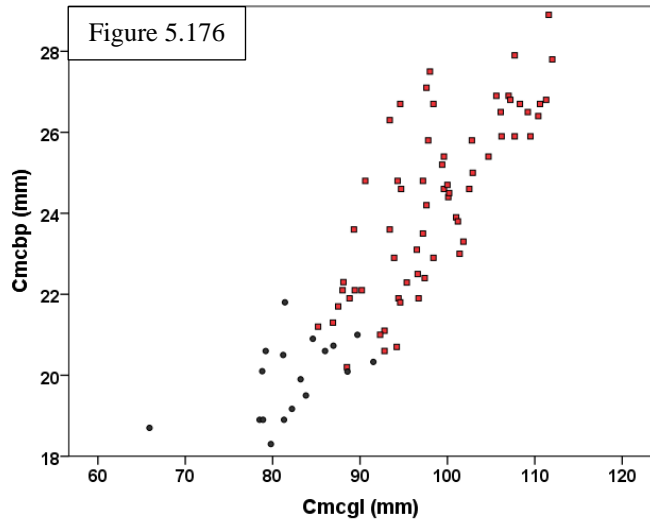
## Genus

### Anser/Branta

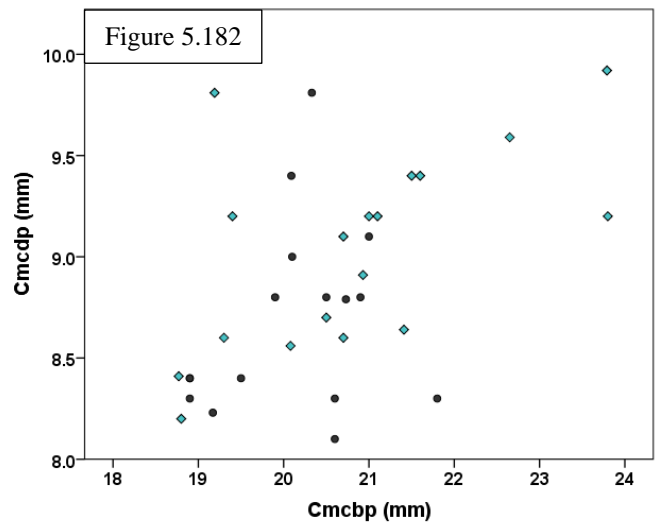
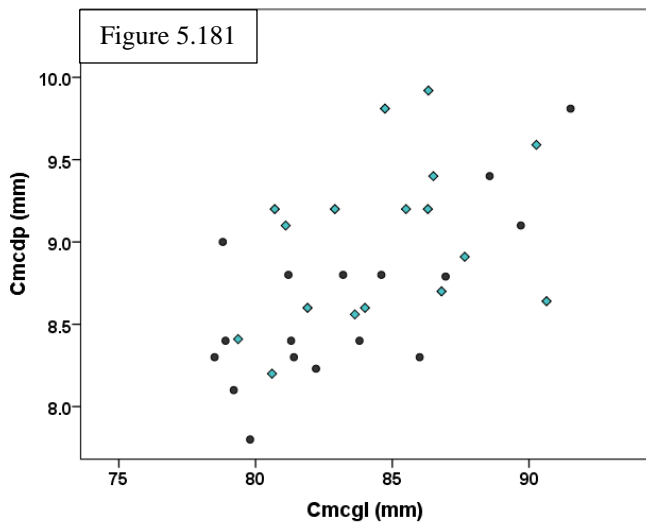


# Species

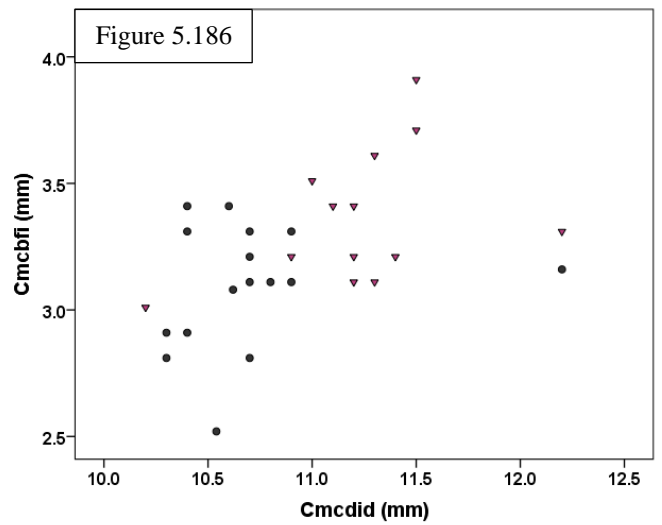
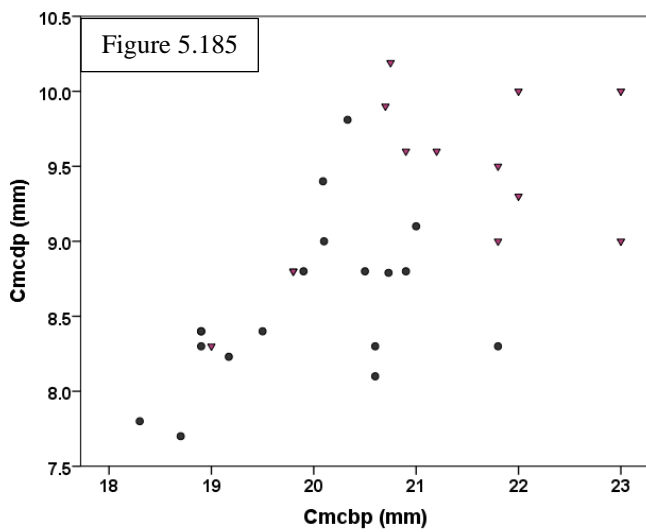
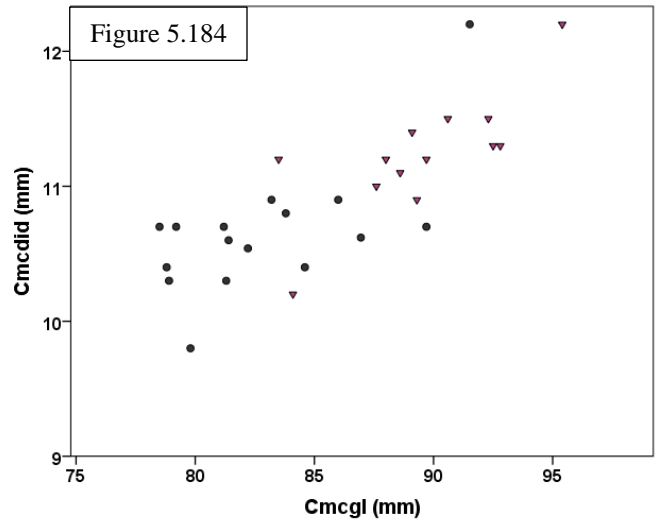
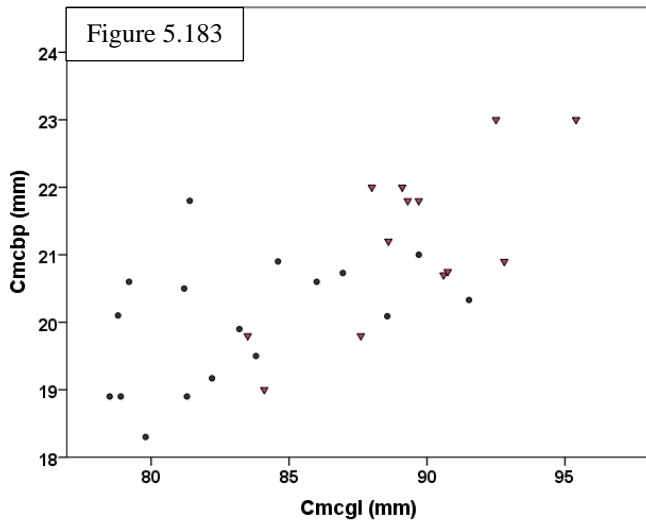
## *Anser albifrons*/*Anser anser* (wild and domestic form)



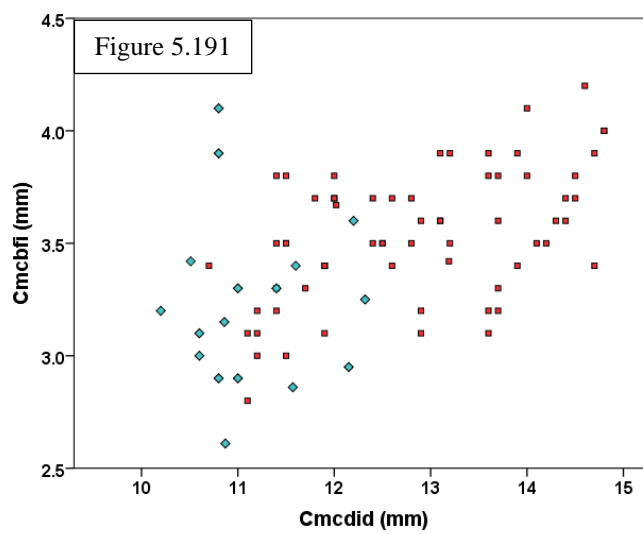
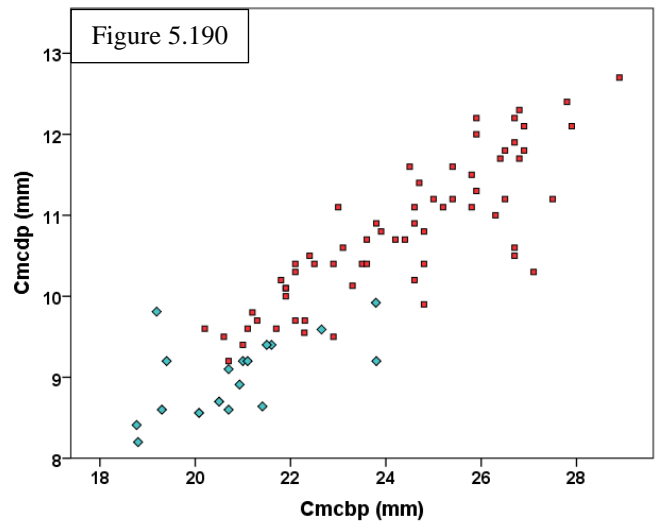
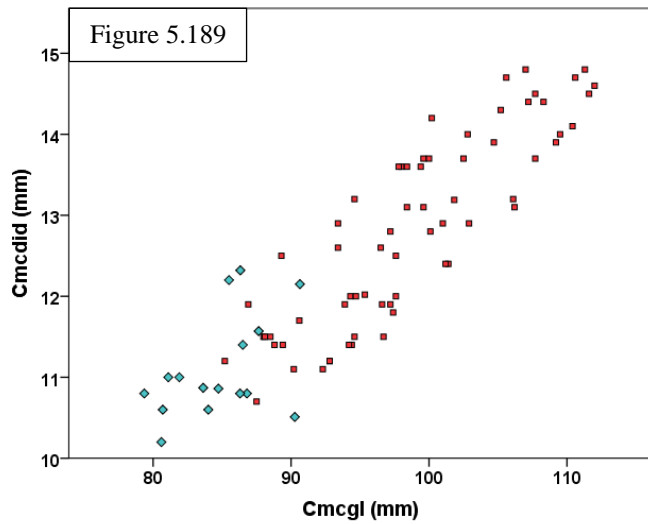
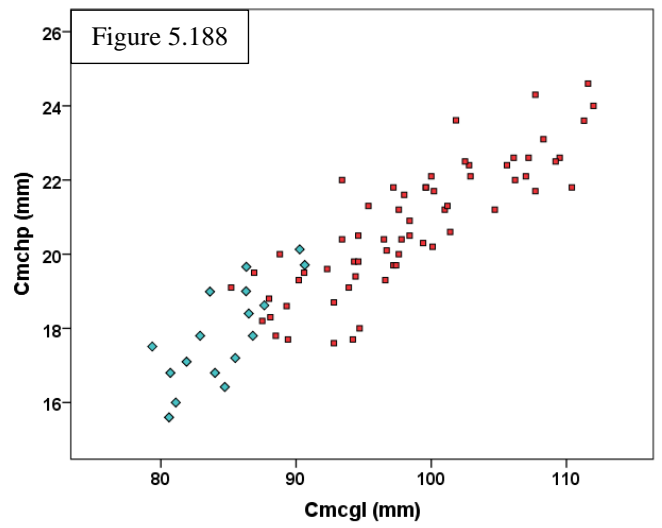
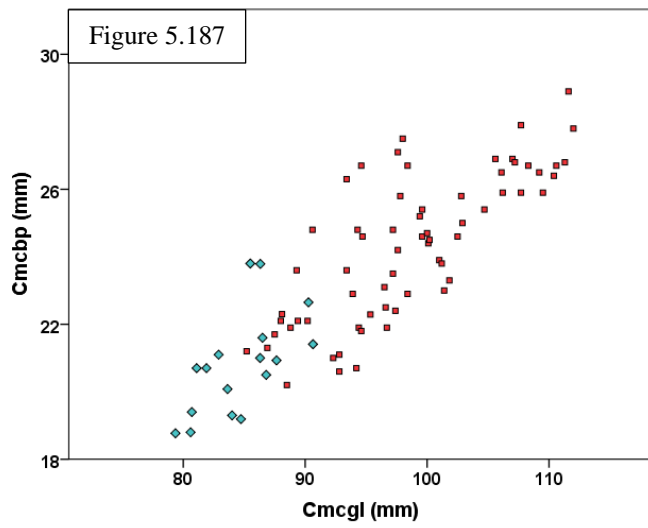
*Anser albifrons/Anser brachyrhynchus*



*Anser albifrons/Anser fabalis*

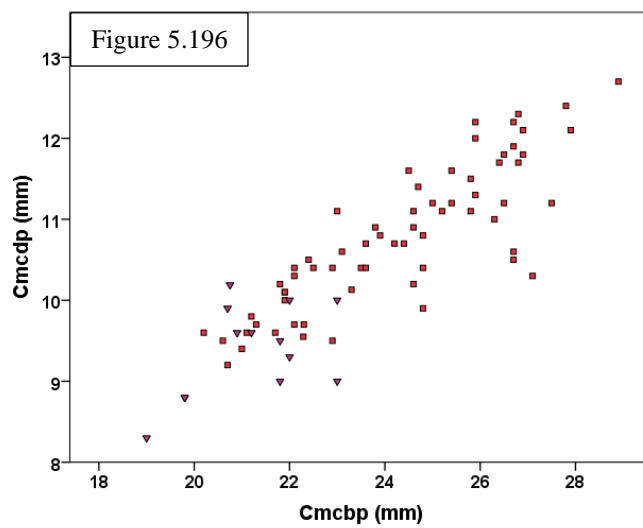
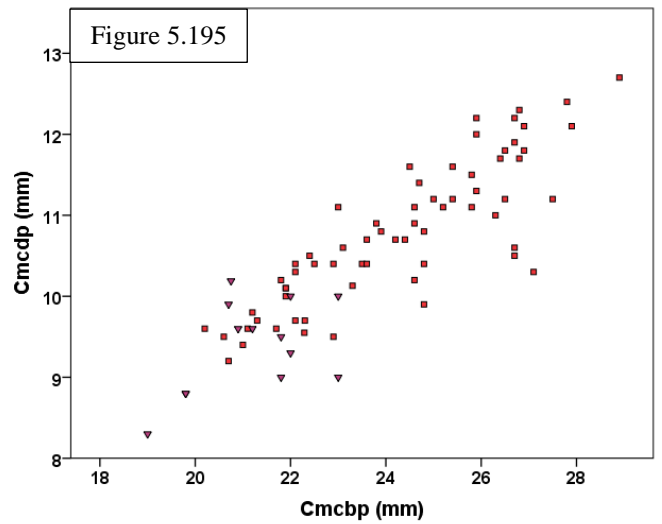
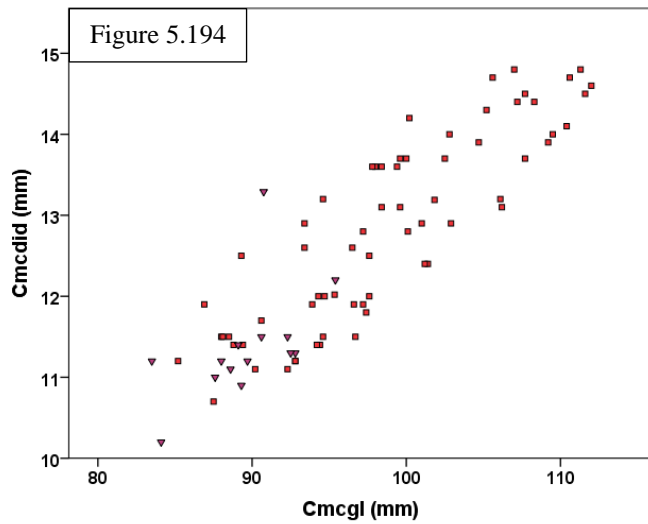
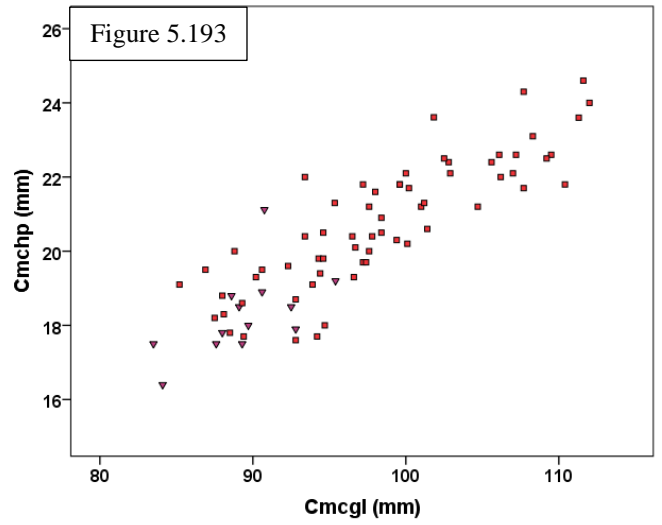
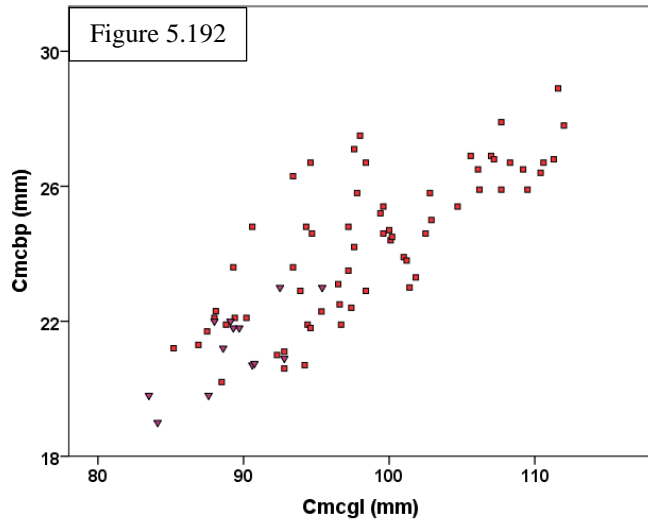


*Anser anser* (wild and domestic form)/*Anser brachyrhynchus*

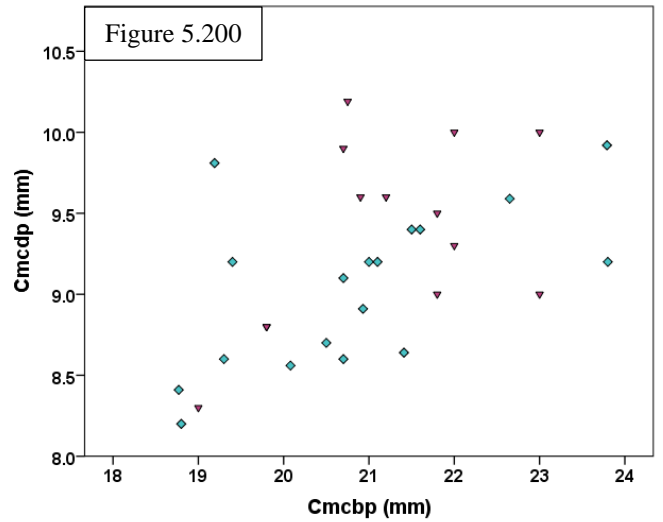
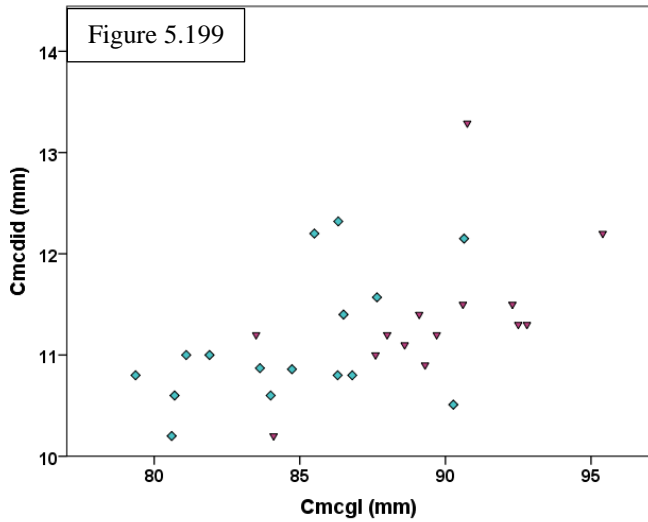
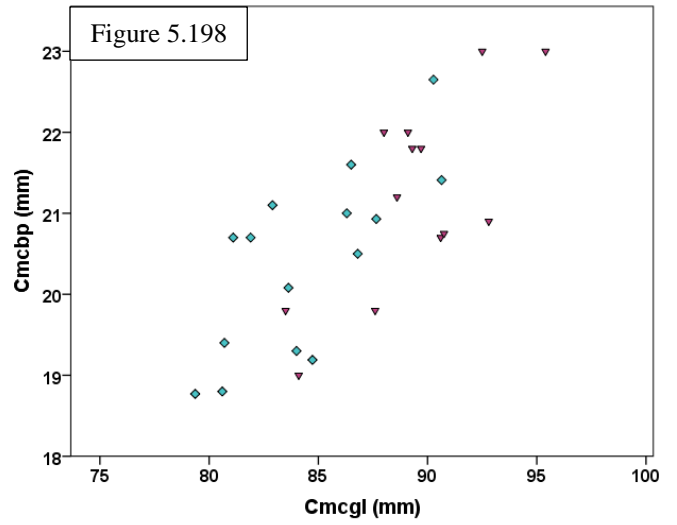
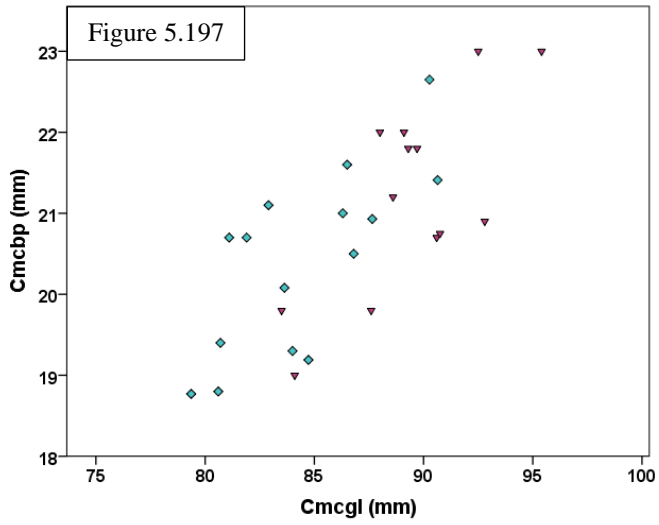




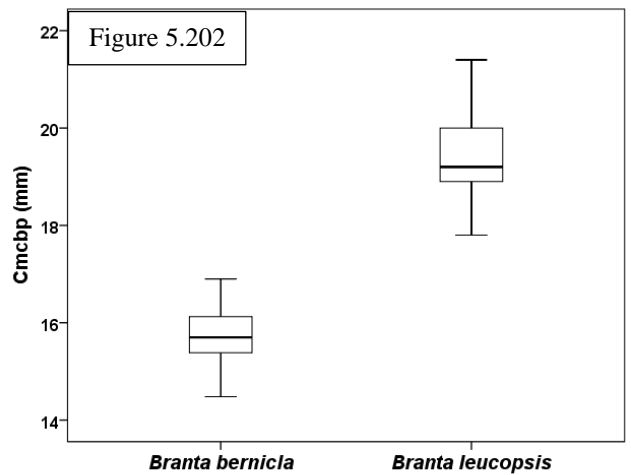
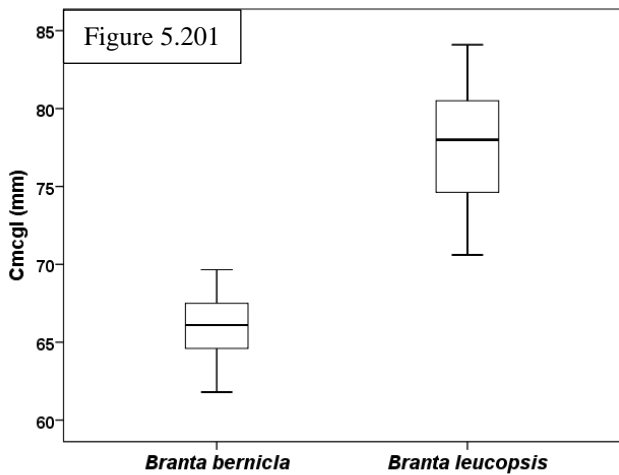
*Anser anser* (wild and domestic form)/*Anser fabalis*

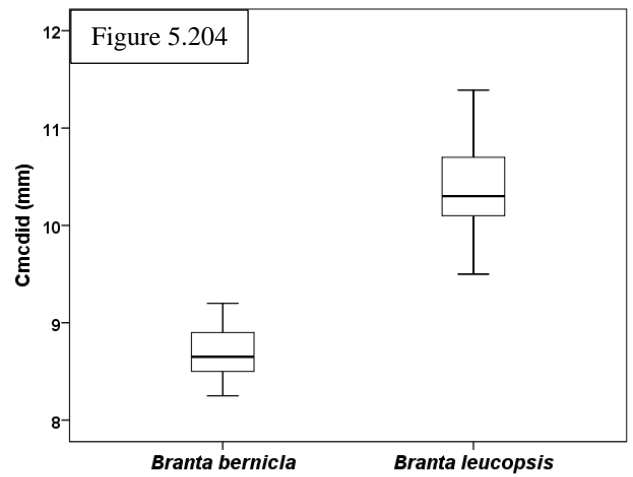
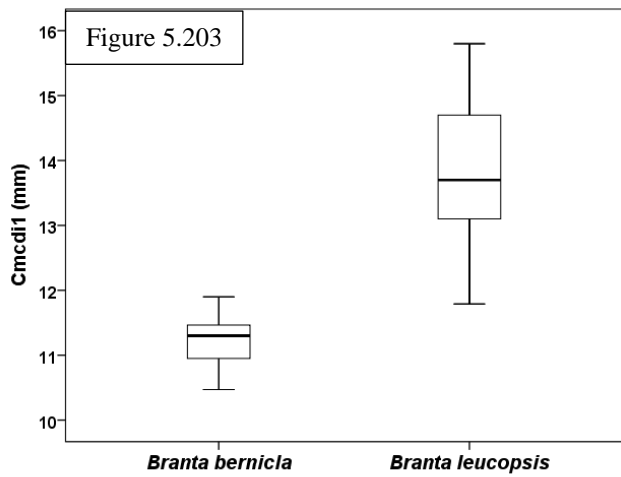


*Anser brachyrhynchus/Anser fabalis*



*Branta bernicla/Branta leucopsis*





**Wild compared to domestic (*Anser anser*)**

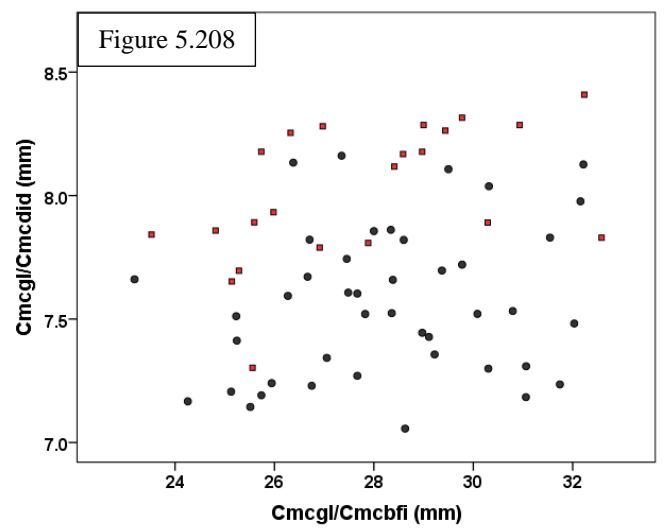
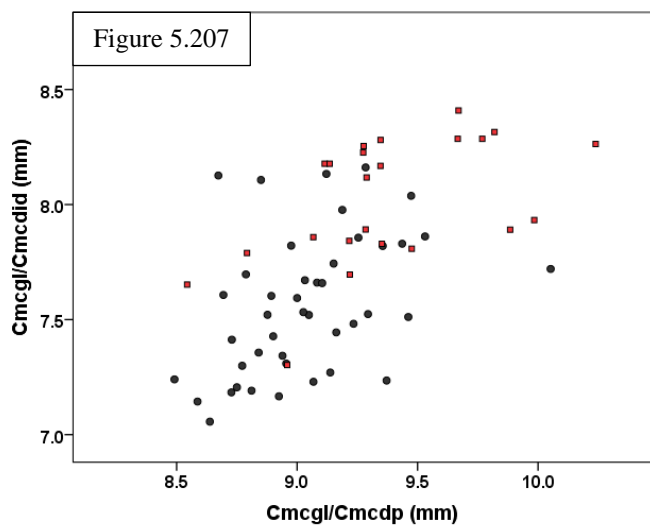
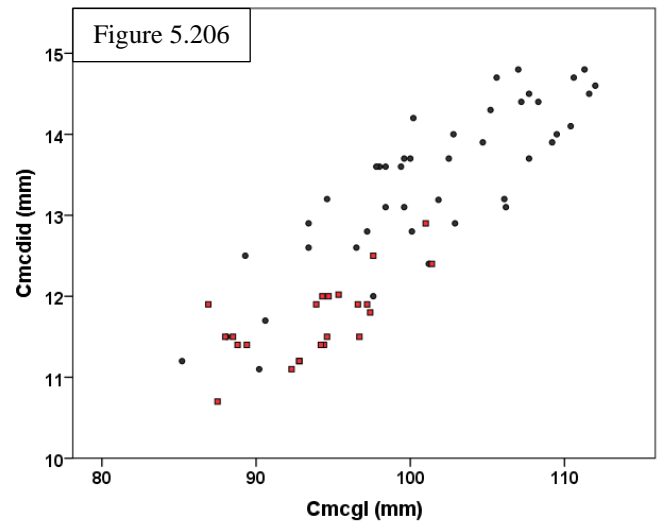
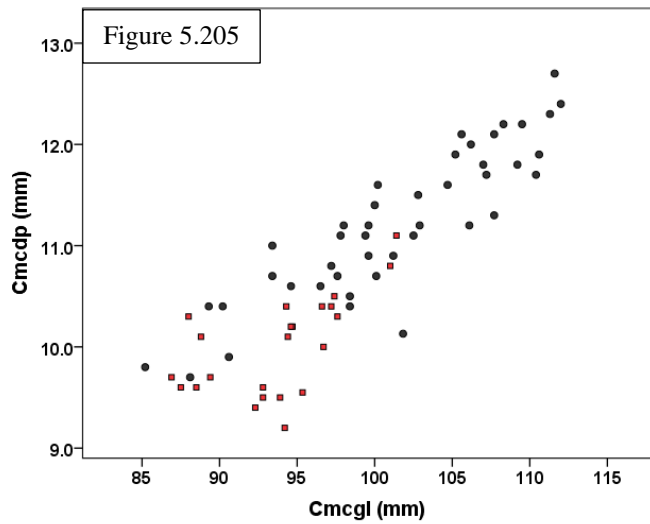
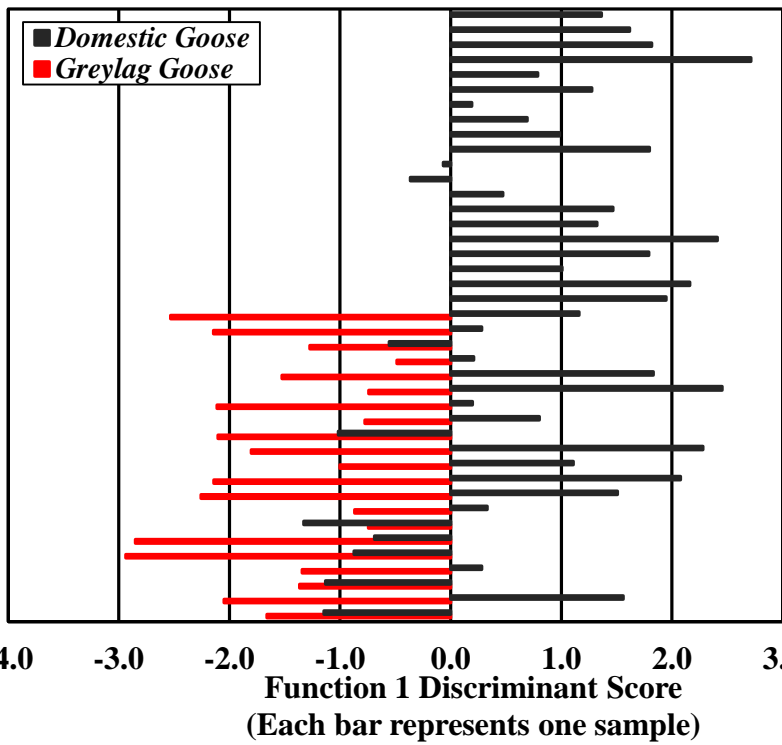


Figure 5.209



Measurements	Cmcgl Cmcbp Cmchp Cmcli Cmcdi1 Cmcbfi Cmcdid
Box's M sig.	0.027
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

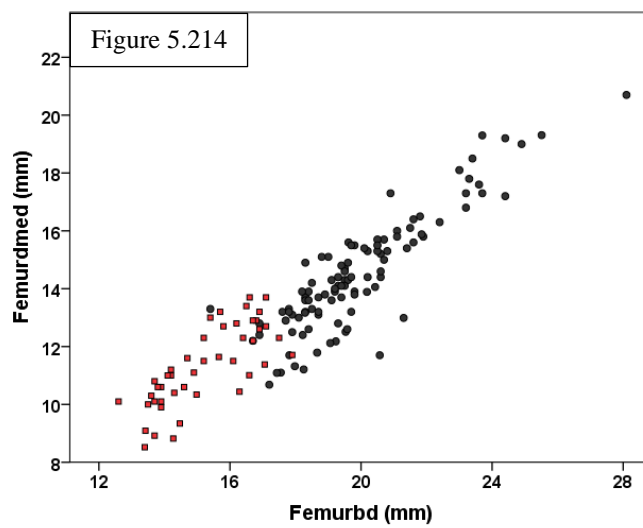
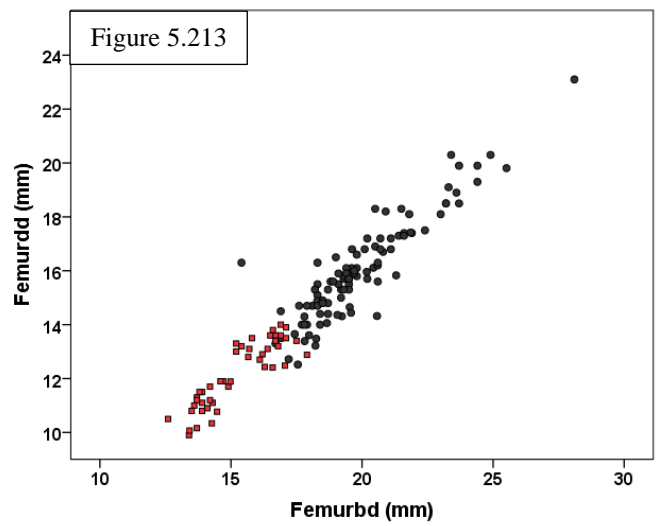
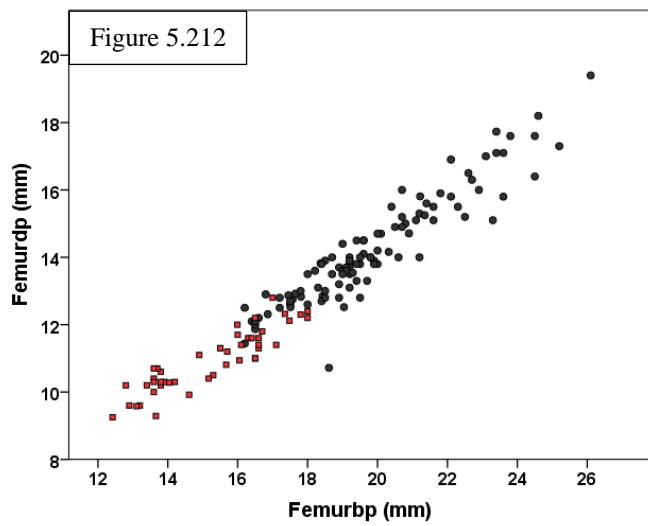
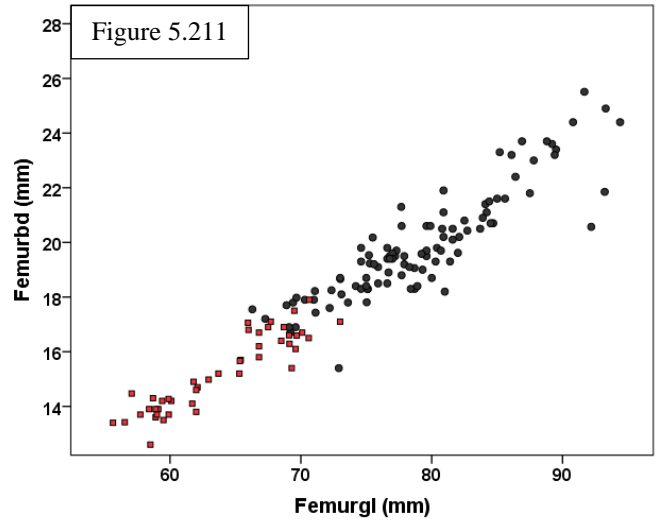
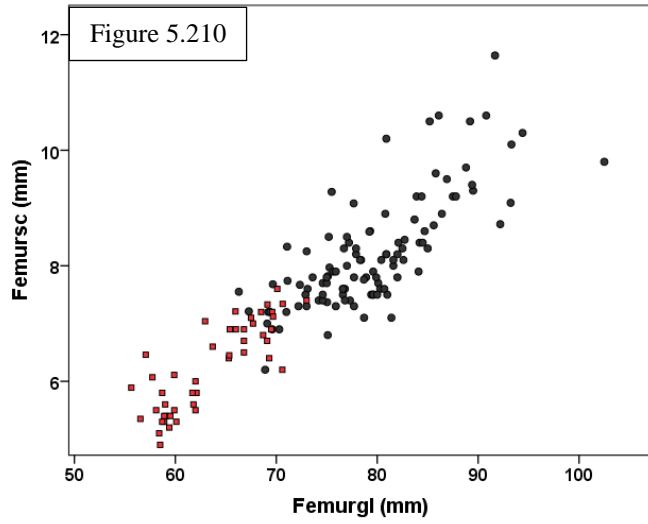
	Original group	Predicted Group Membership		Total
		Domestic Goose	Greylag Goose	
Count	Domestic Goose	35	6	41
	Greylag Goose	1	20	21
%	Domestic Goose	85.4	14.6	100
	Greylag Goose	4.8	95.2	100

88.7% of original grouped cases correctly classified.

# Femur

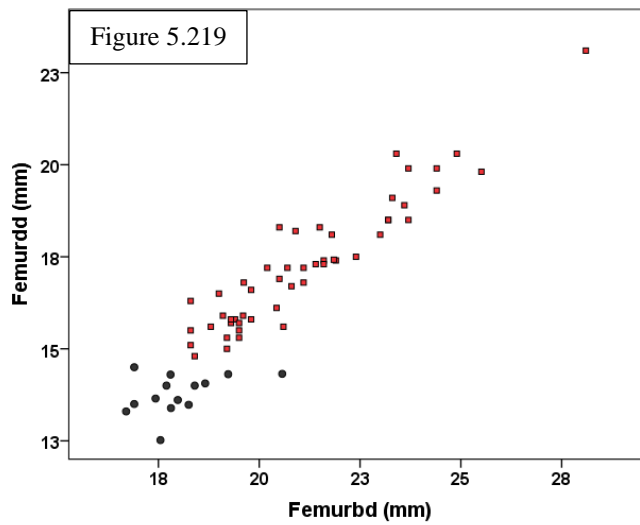
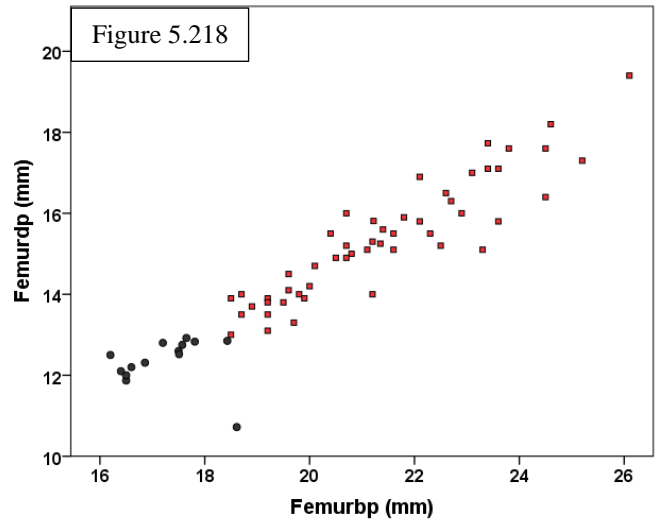
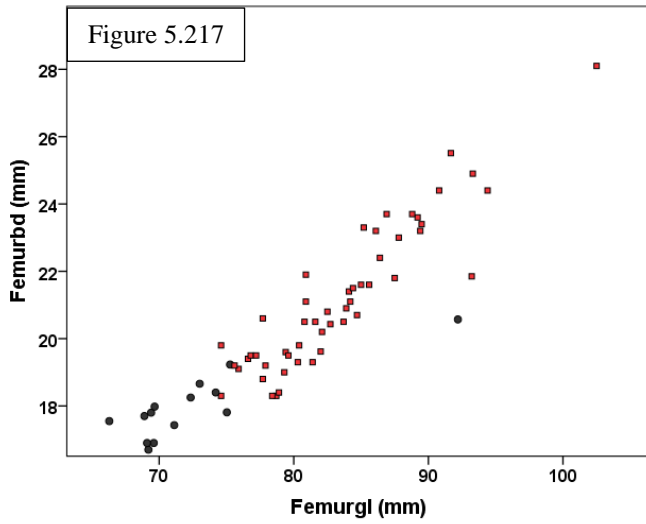
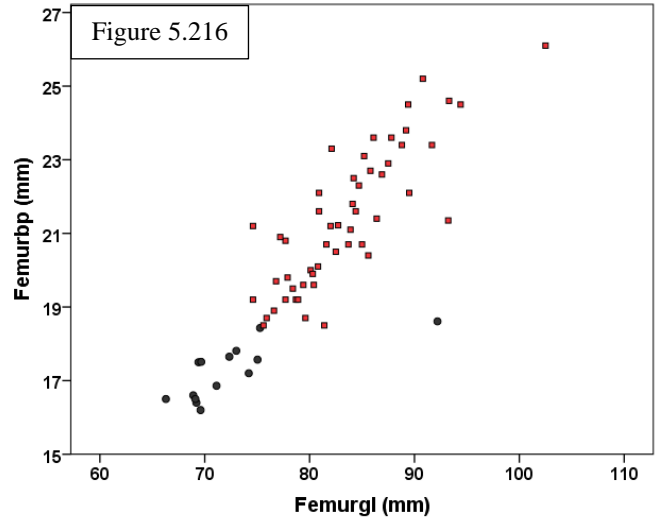
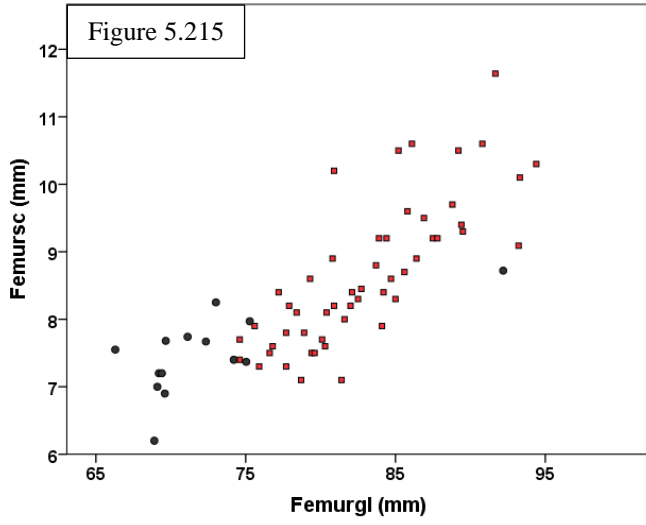
## Genus

### Anser/Branta

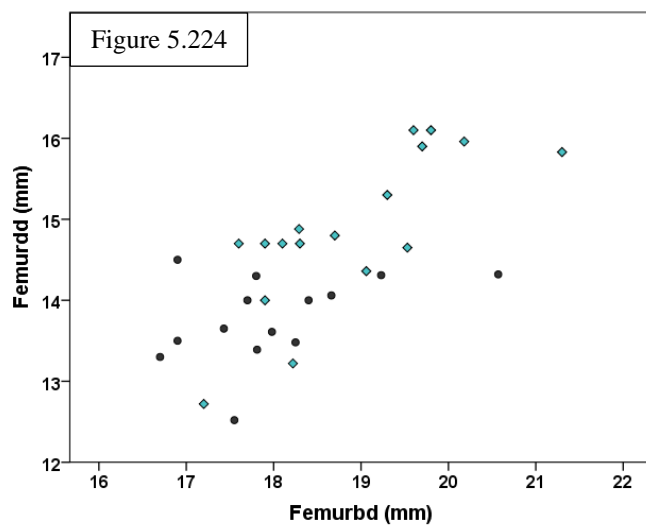
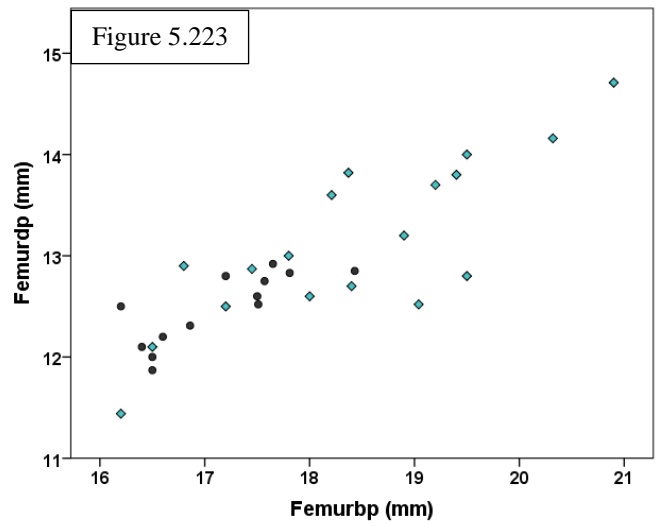
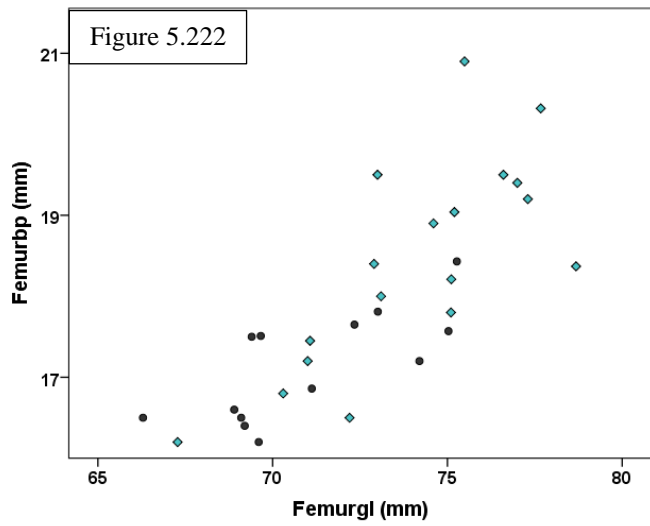
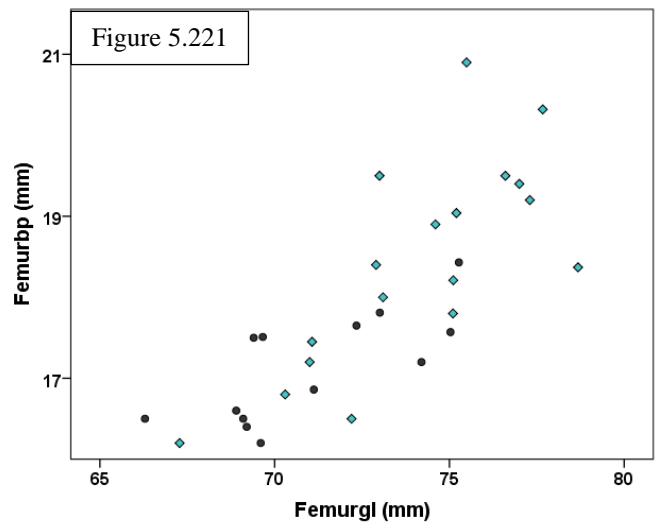
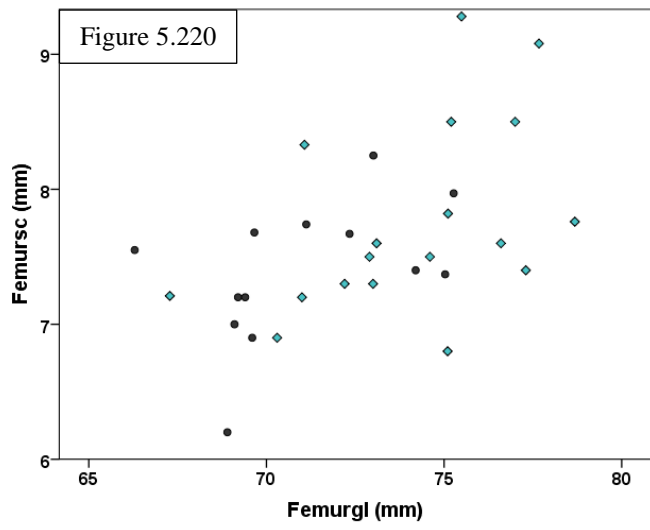


# Species

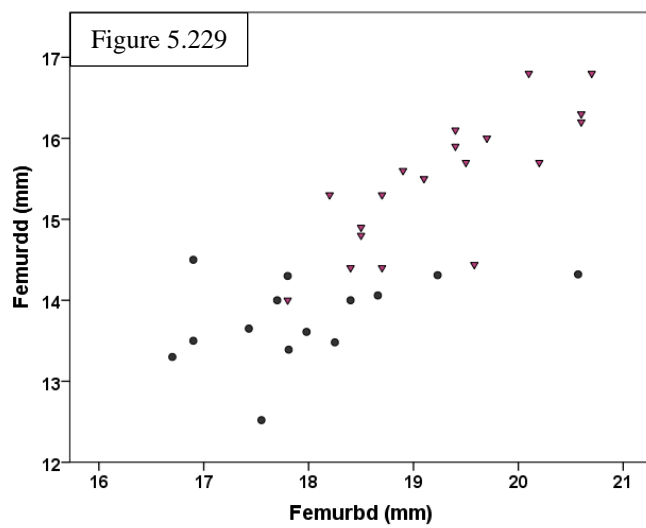
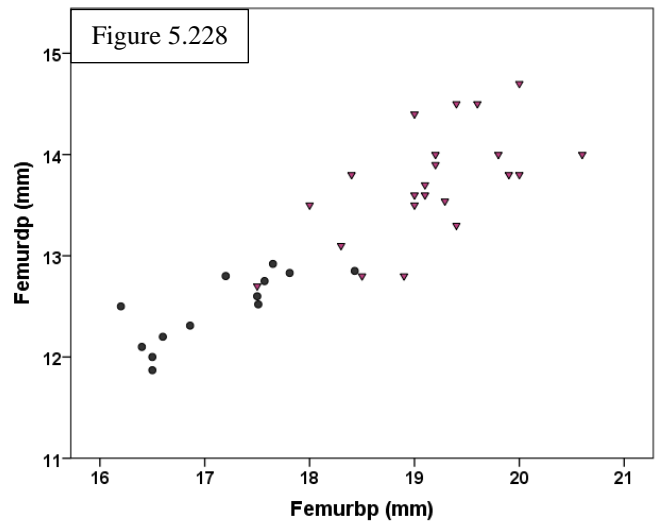
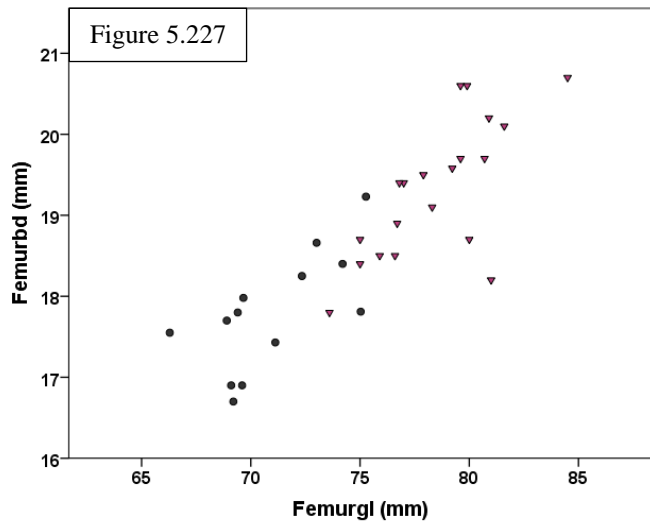
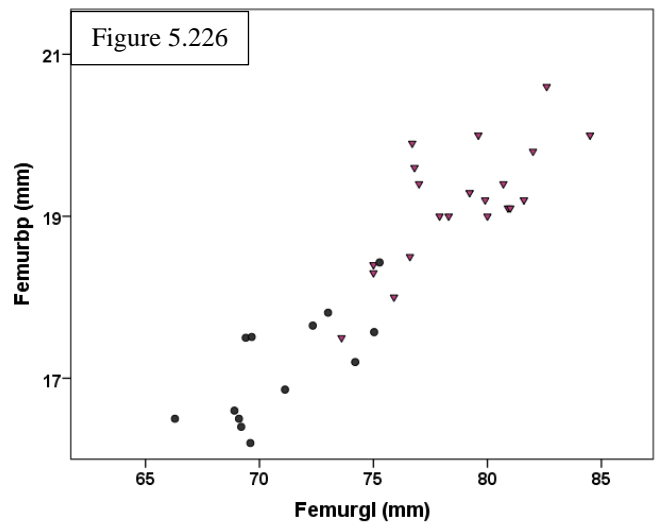
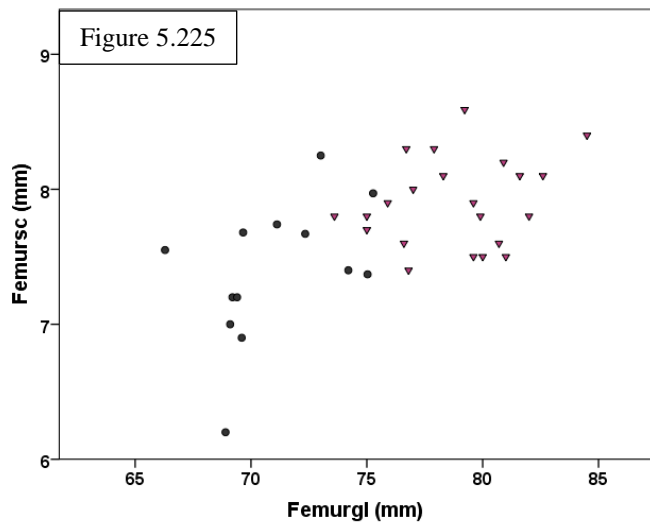
*Anser albifrons*/*Anser anser* (wild and domestic form)



*Anser albifrons/Anser brachyrhynchus*



*Anser albifrons/Anser fabalis*





*Anser anser* (wild and domestic form)/*Anser brachyrhynchus*

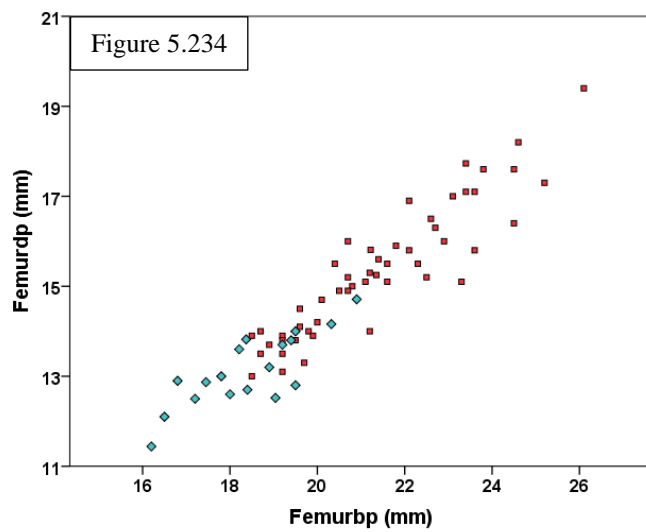
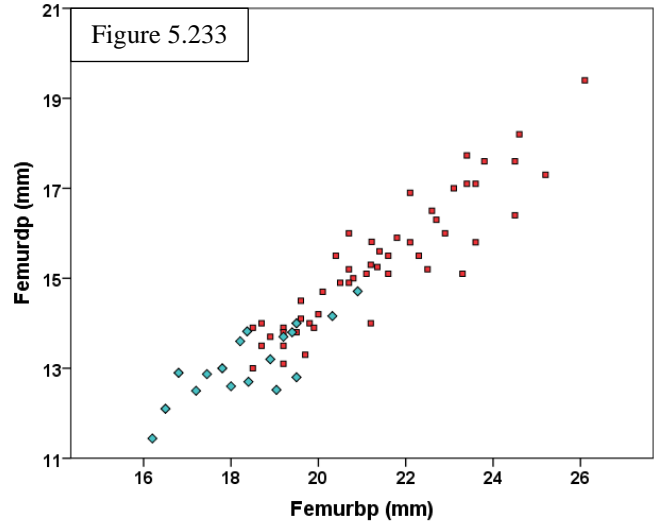
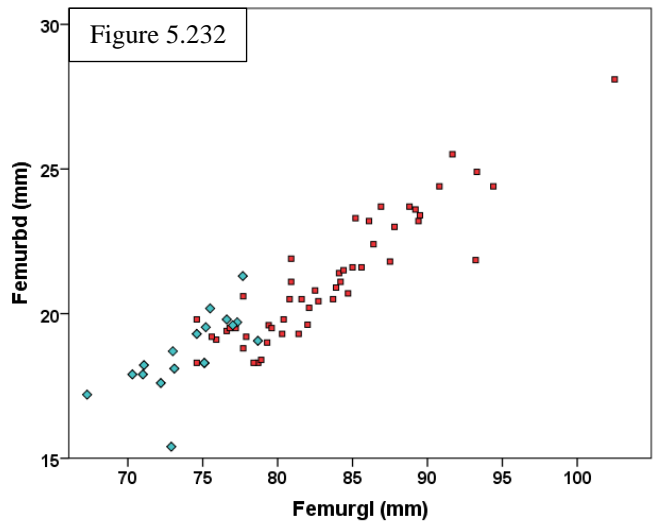
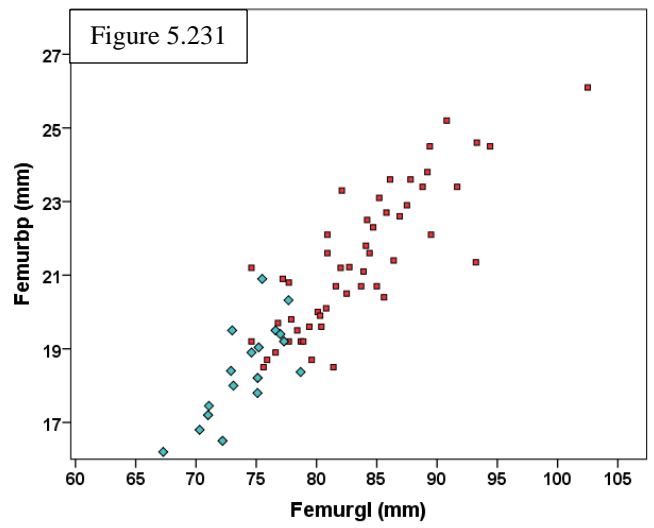
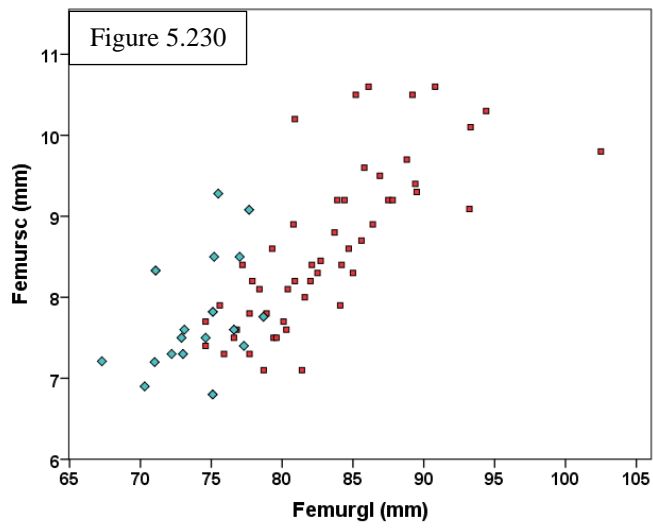
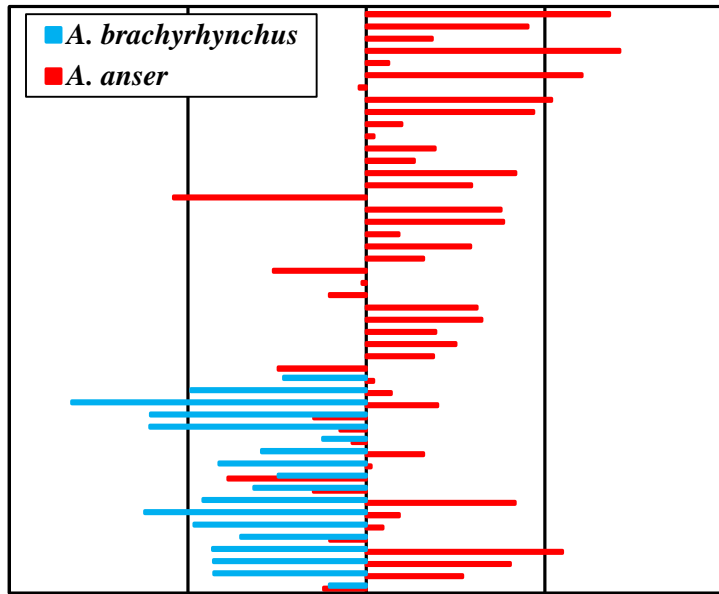


Figure 5.235



-4.0      -2.0      0.0      2.0      4.0  
**Function 1 Discriminant Score**  
 (Each bar represents one sample)

Measurements	Femurlm Femurbp Femurdp Femurdcap Femurbd Femurdd
Box's M sig.	0.004
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

	Original group	Predicted Group Membership		Total
		A. anser	A. brachyrhynchus	
Count	A. anser	44	4	48
	A. brachyrhynchus	3	15	18
%	A. anser	91.7	8.3	100
	A. brachyrhynchus	16.7	83.3	100

89.4% of original grouped cases correctly classified.

*Anser anser* (wild and domestic form)/*Anser fabalis*

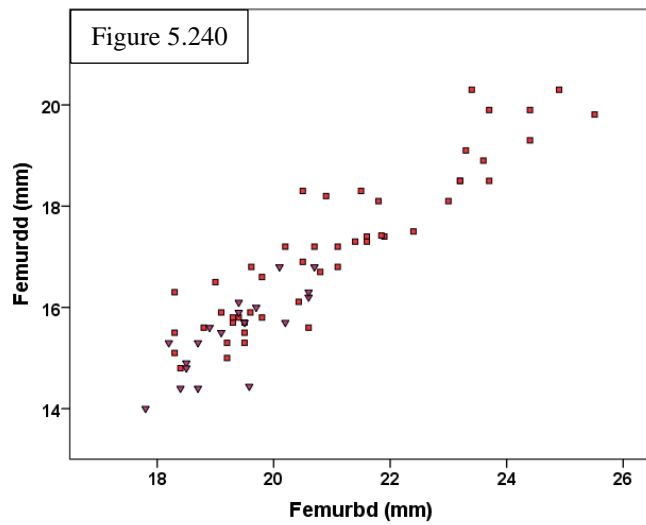
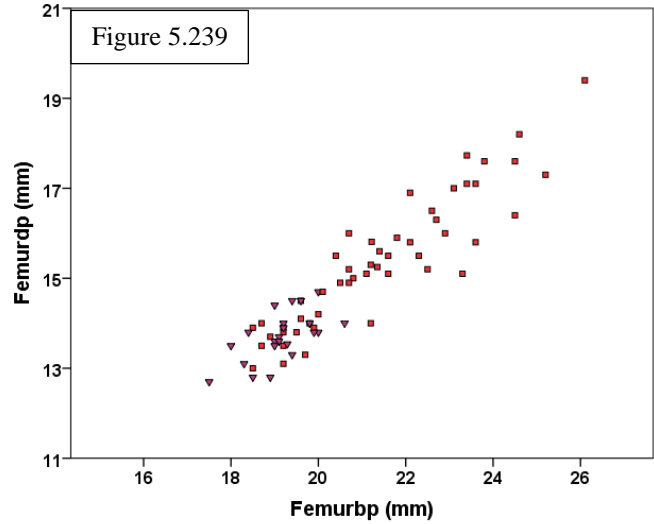
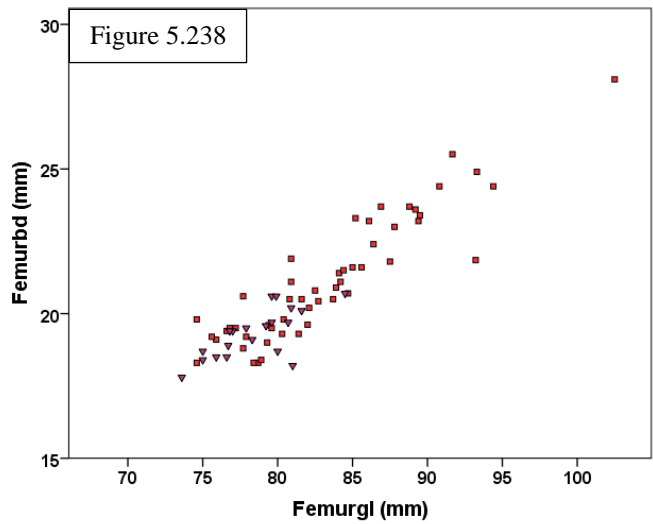
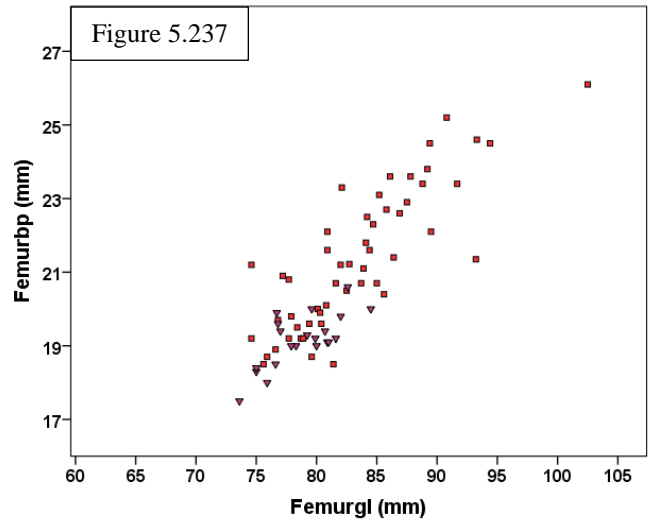
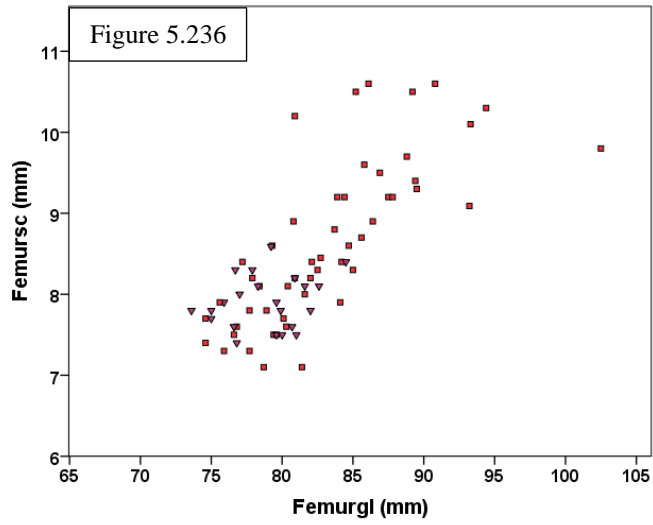
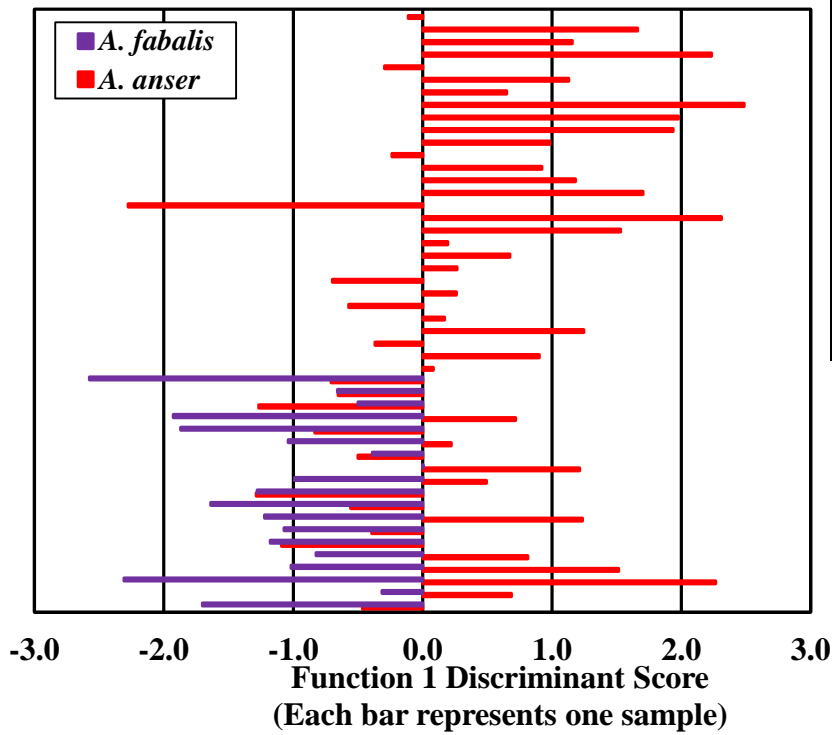


Figure 5.241



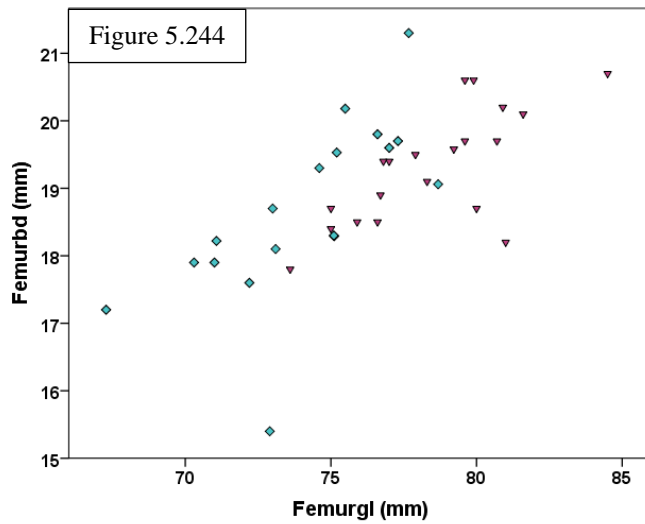
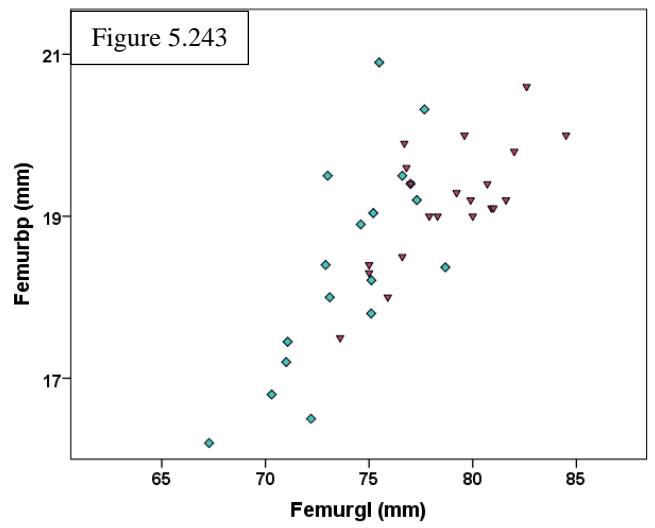
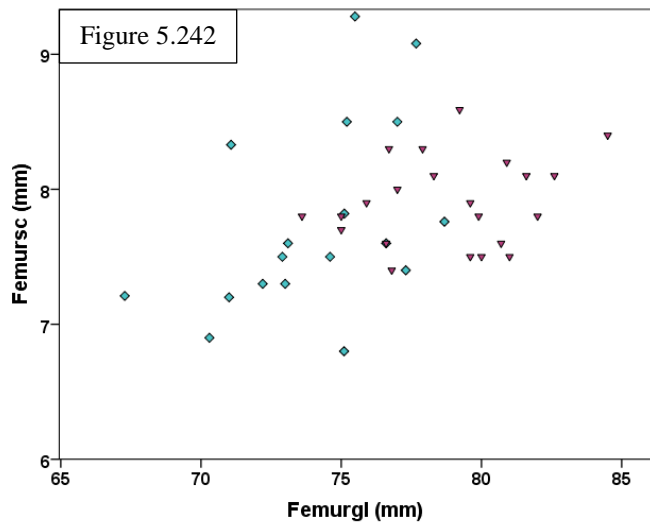
Measurements	Femurlm Femurbp Femurdp Femurdcap Femurbd Femurdd
Box's M sig.	0.038
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

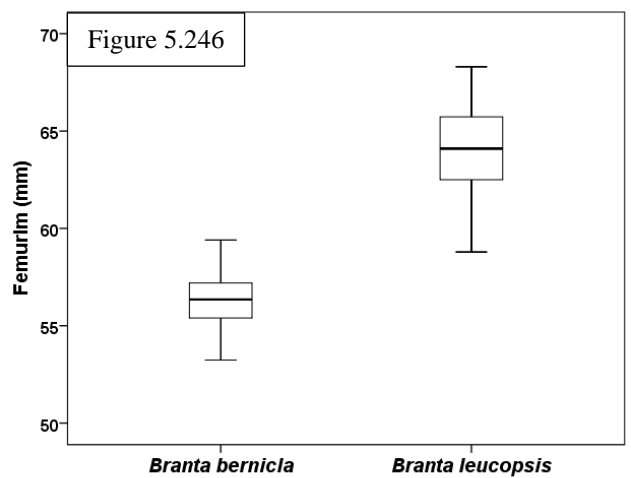
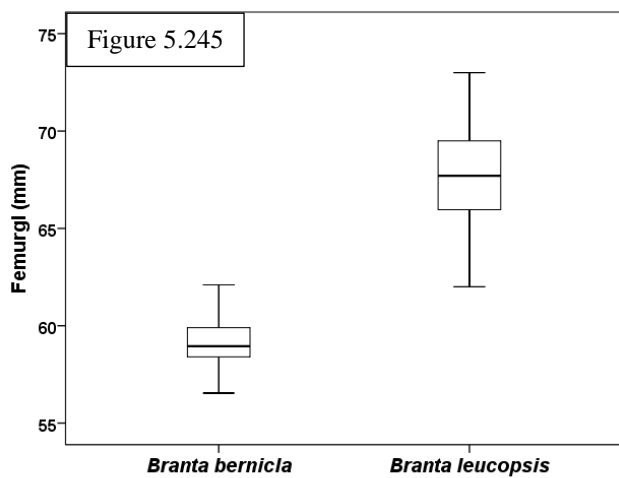
	Original group	Predicted Group Membership		Total
		A. anser	A. fabalis	
Count	A. anser	44	4	48
	A. fabalis	6	13	19
%	A. anser	91.7	8.3	100
	A. fabalis	3.16	68.4	100

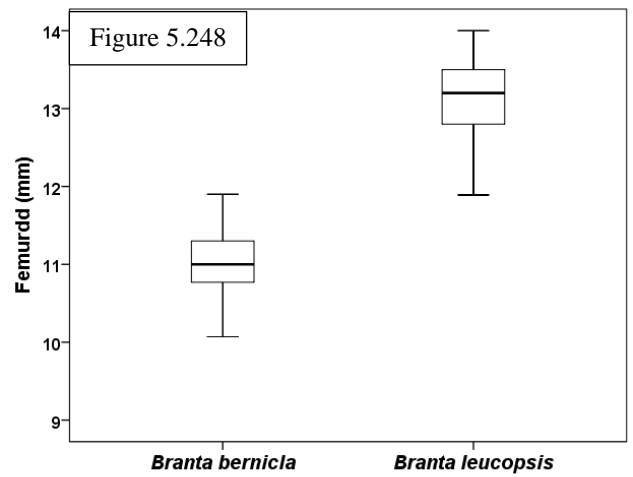
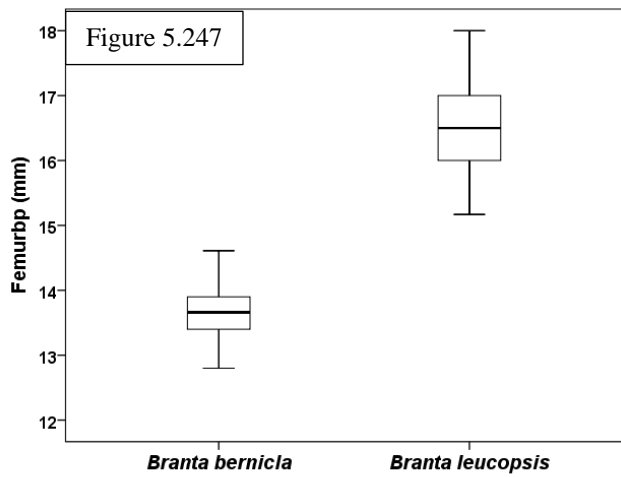
85.1% of original grouped cases correctly classified.

*Anser brachyrhynchus/Anser fabalis*

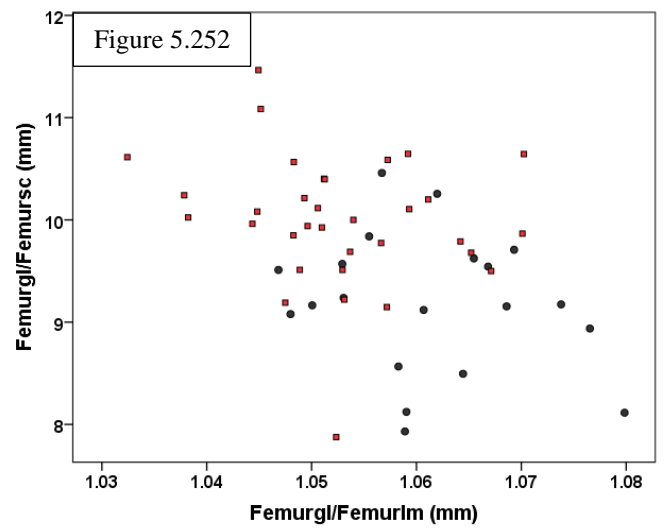
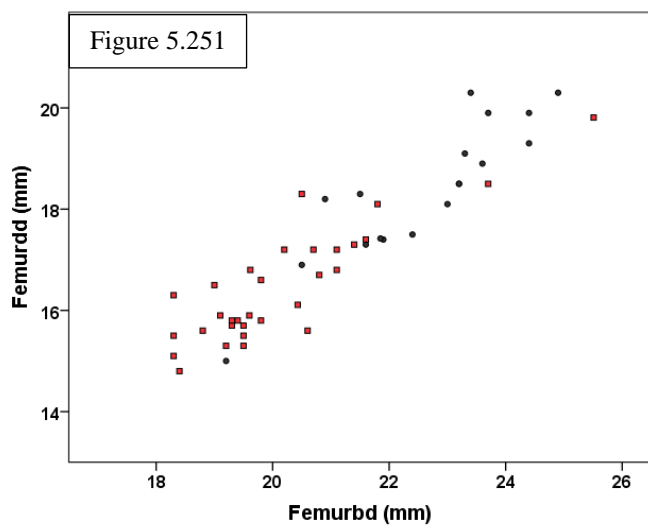
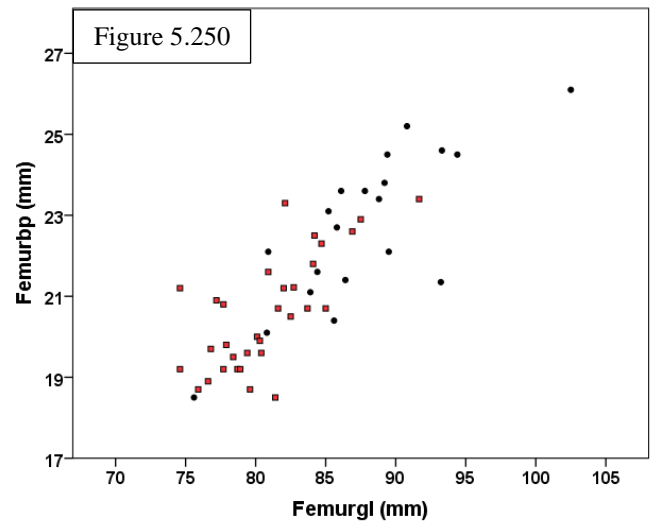
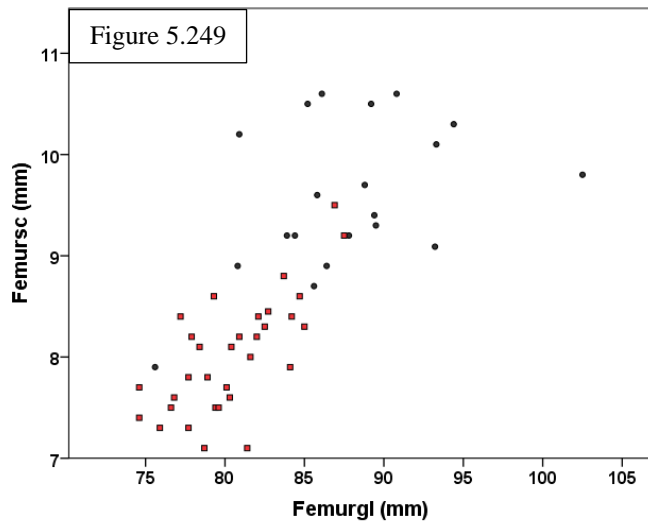


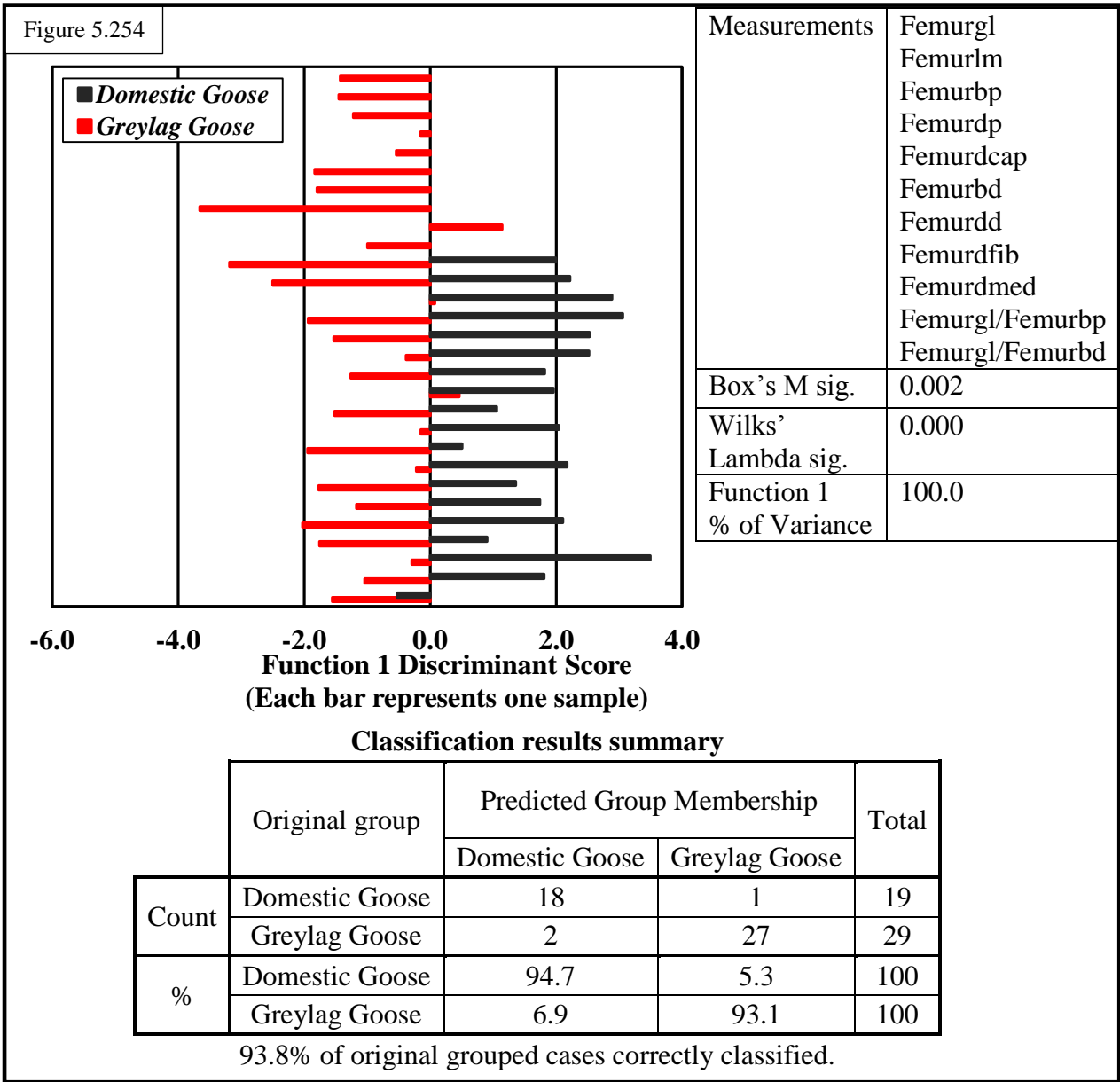
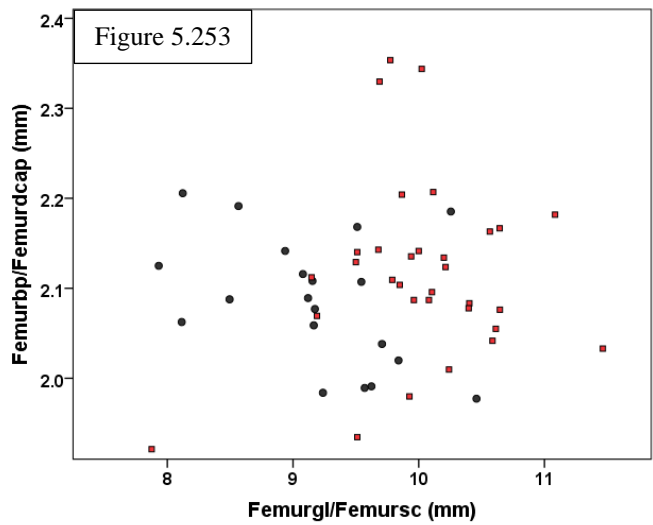
*Branta bernicla/Branta leucopsis*





**Wild compared to domestic (*Anser anser*)**

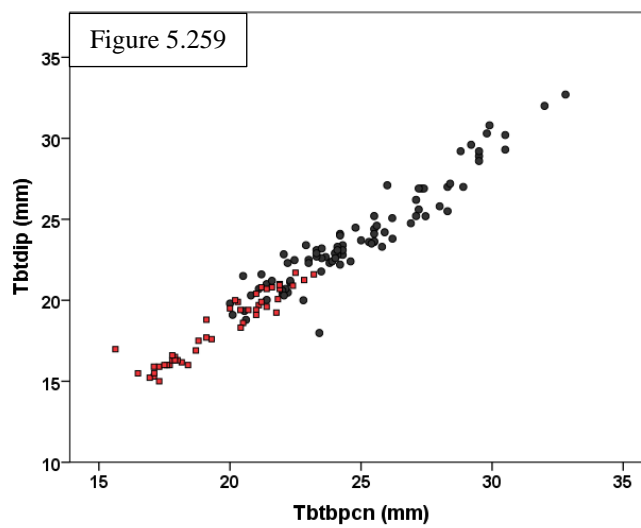
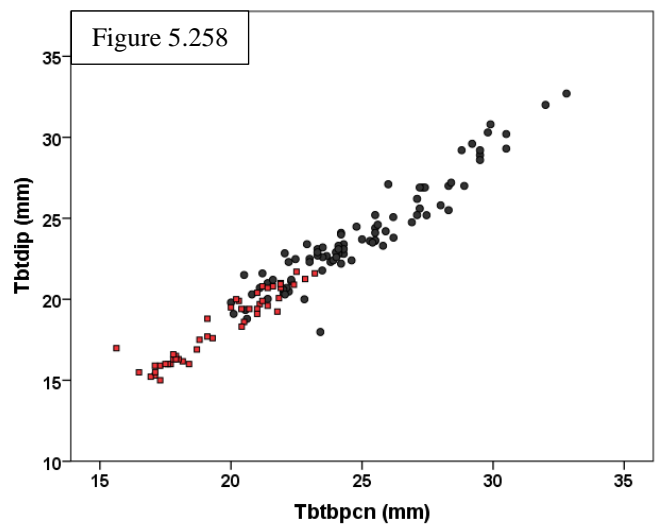
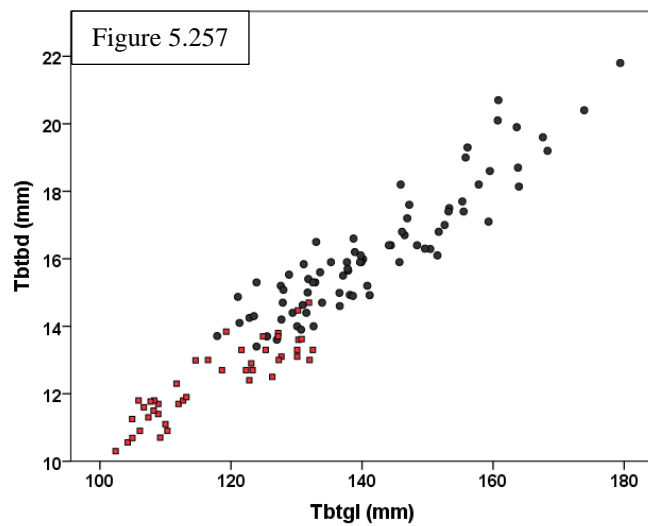
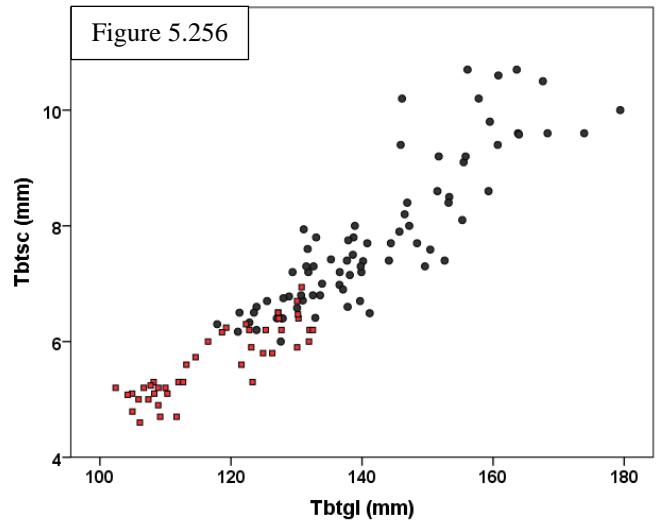
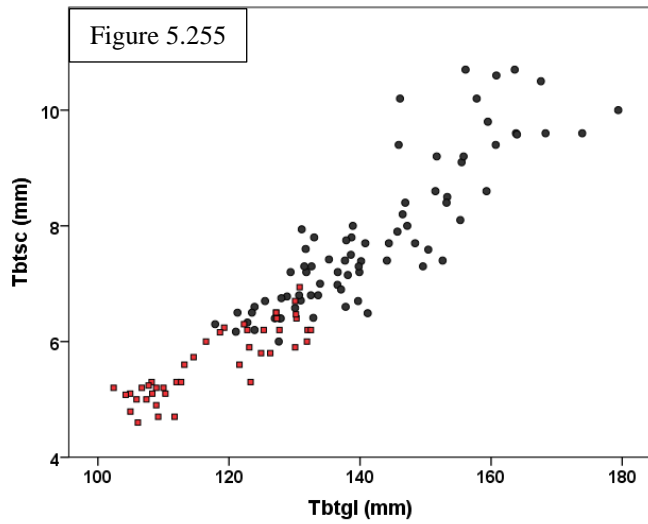




# Tibiotarsus

## Genus

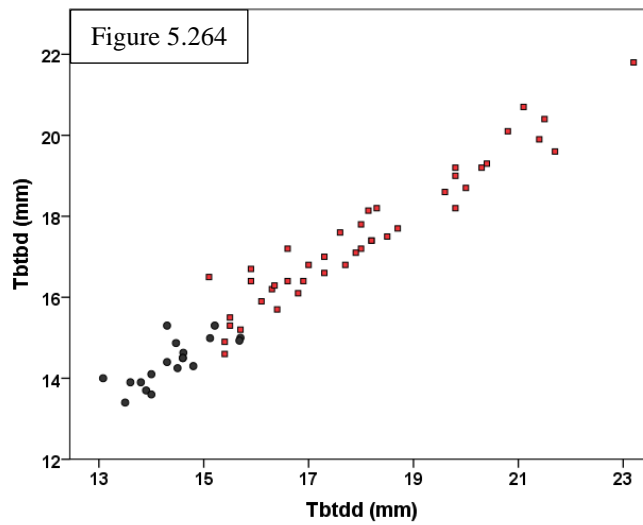
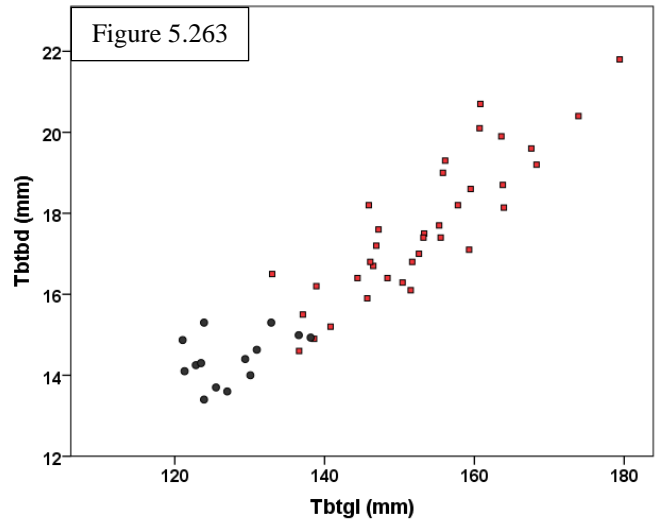
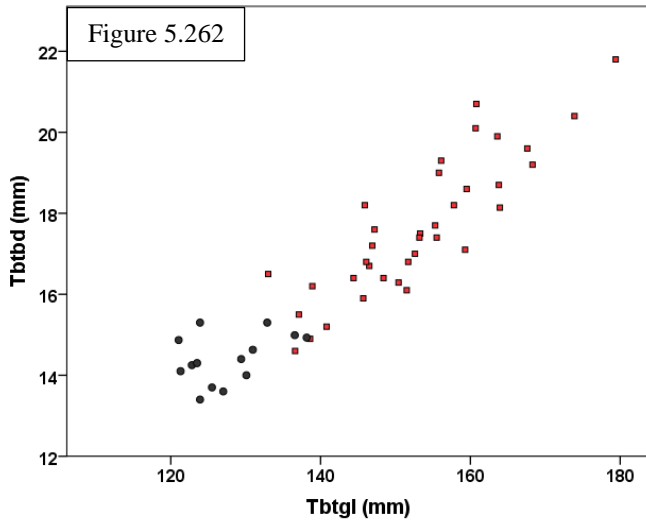
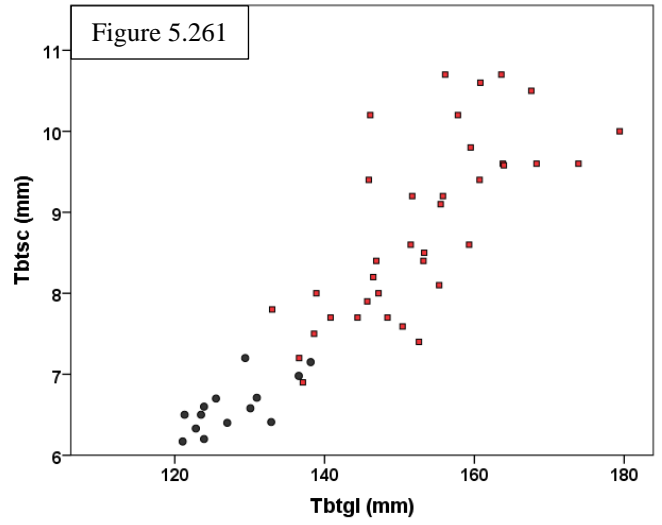
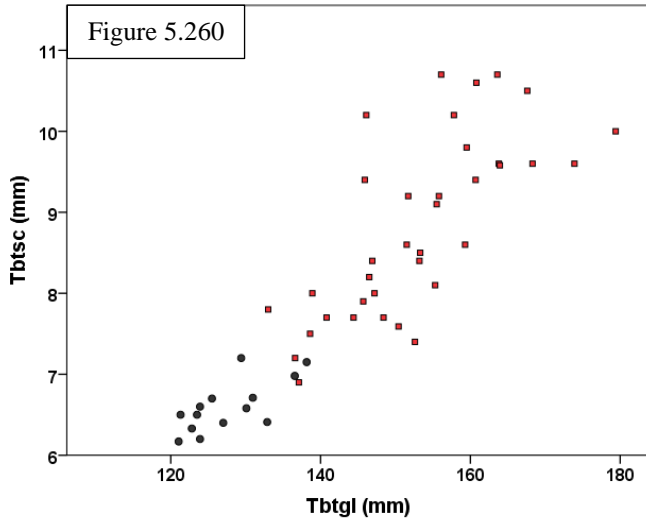
### Anser/Branta



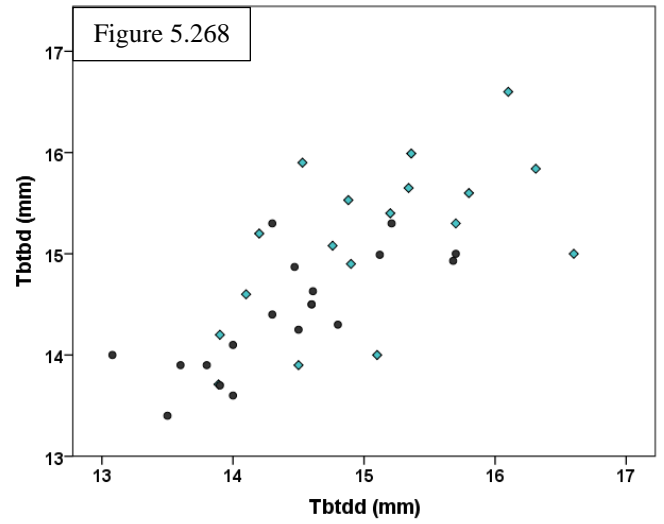
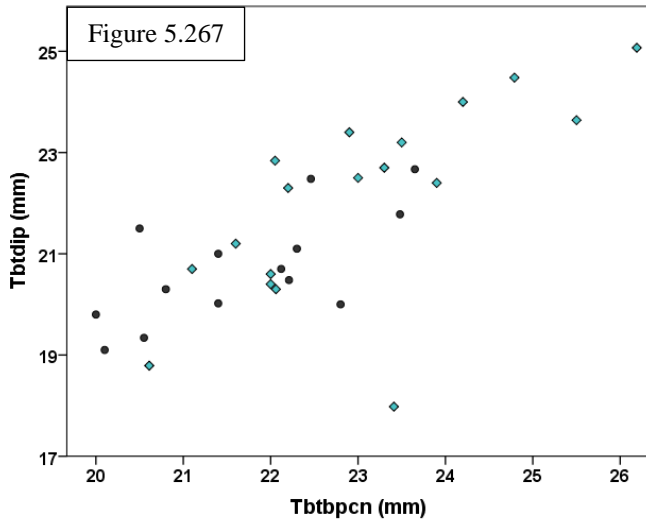
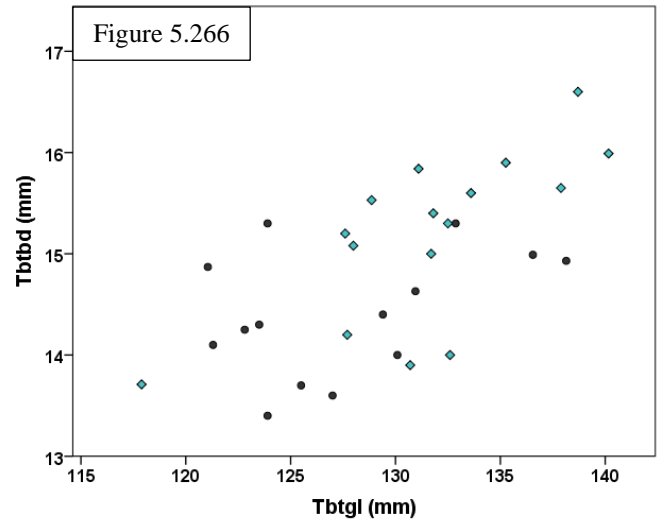
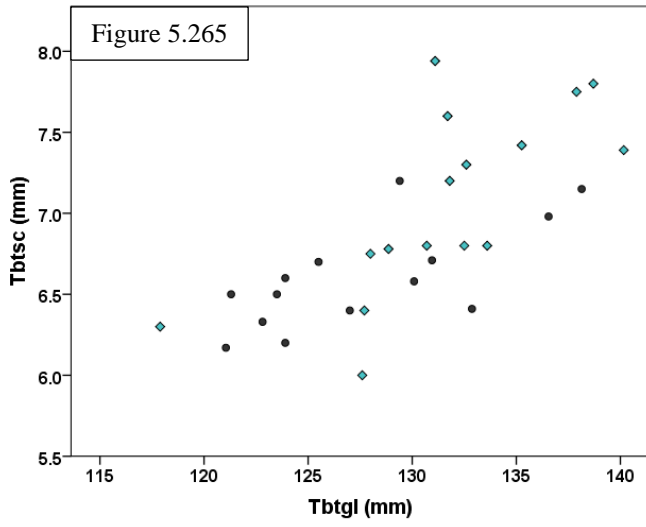


# Species

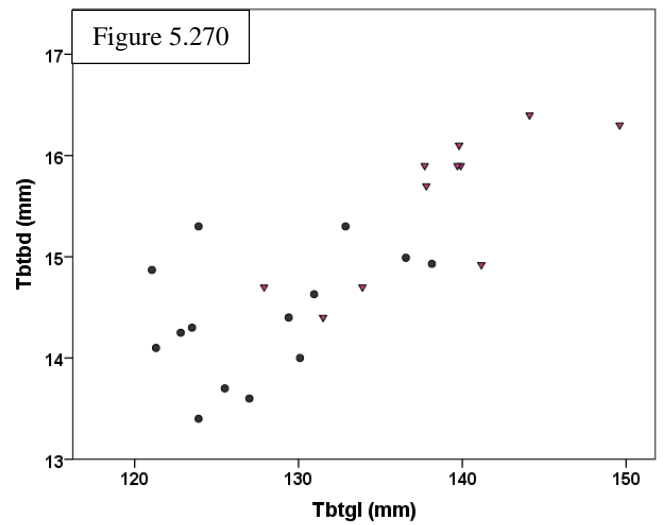
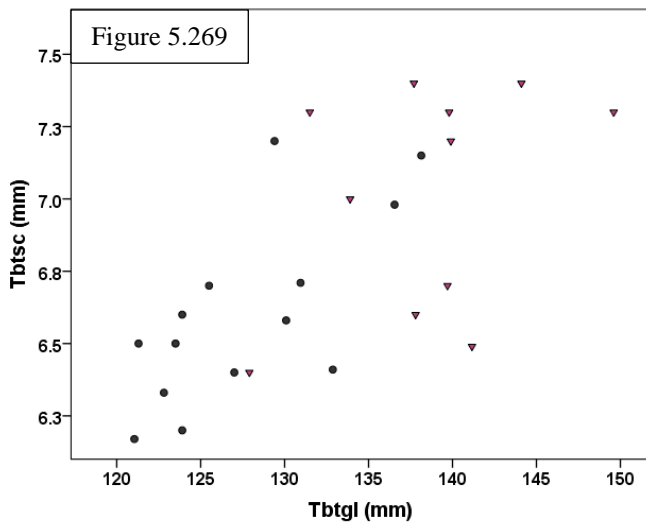
*Anser albifrons/Anser anser* (wild and domestic form)

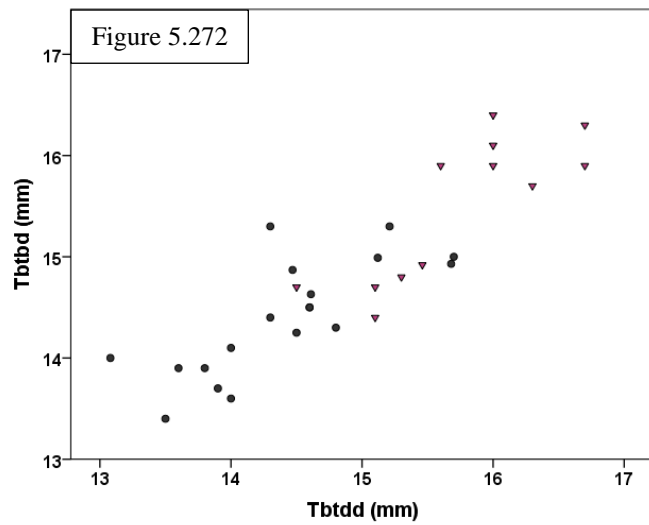
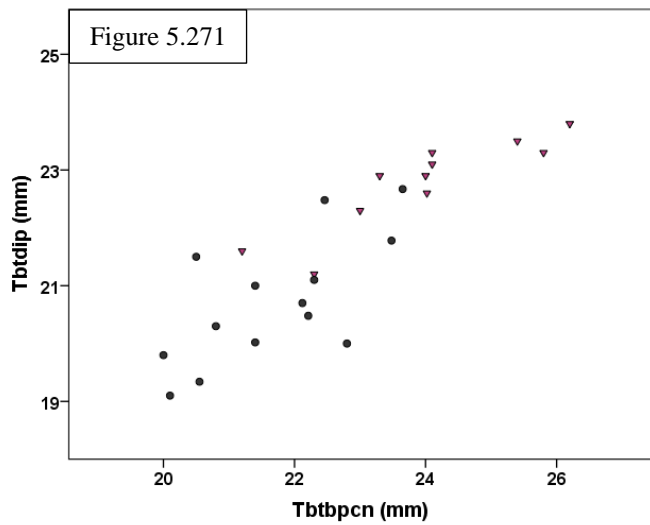


*Anser albifrons/Anser brachyrhynchus*



*Anser albifrons/Anser fabalis*





*Anser anser* (wild and domestic form)/*Anser brachyrhynchus*

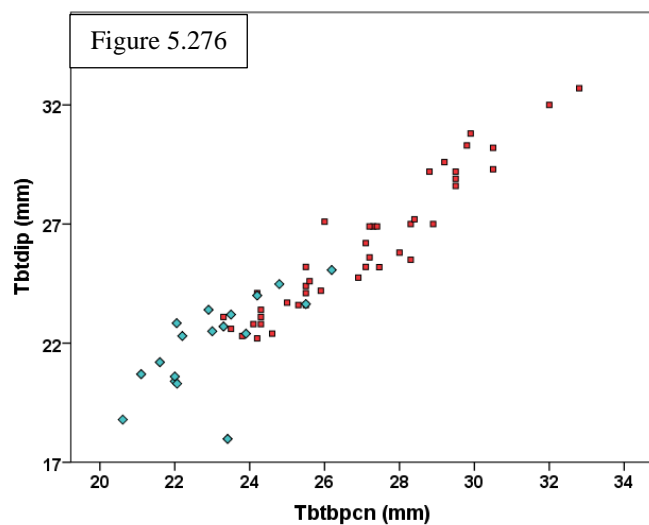
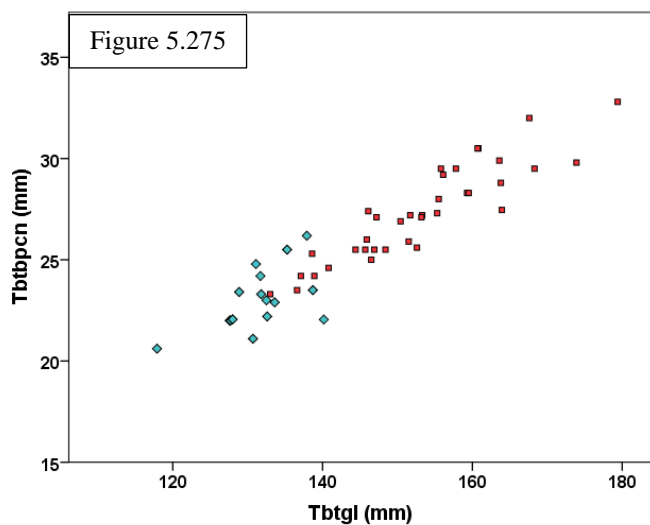
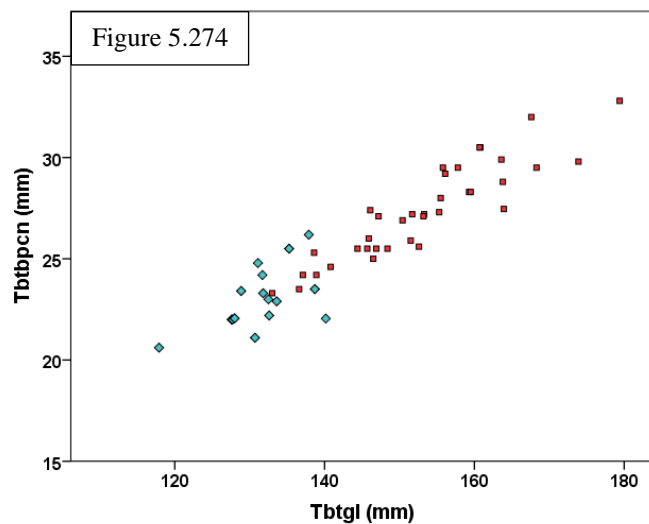
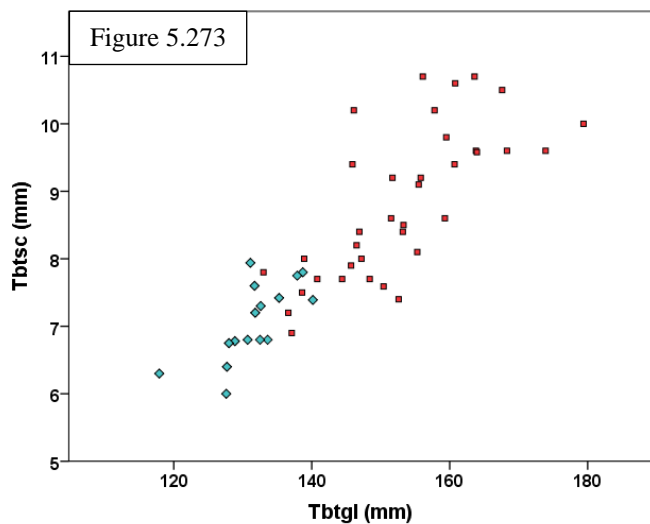
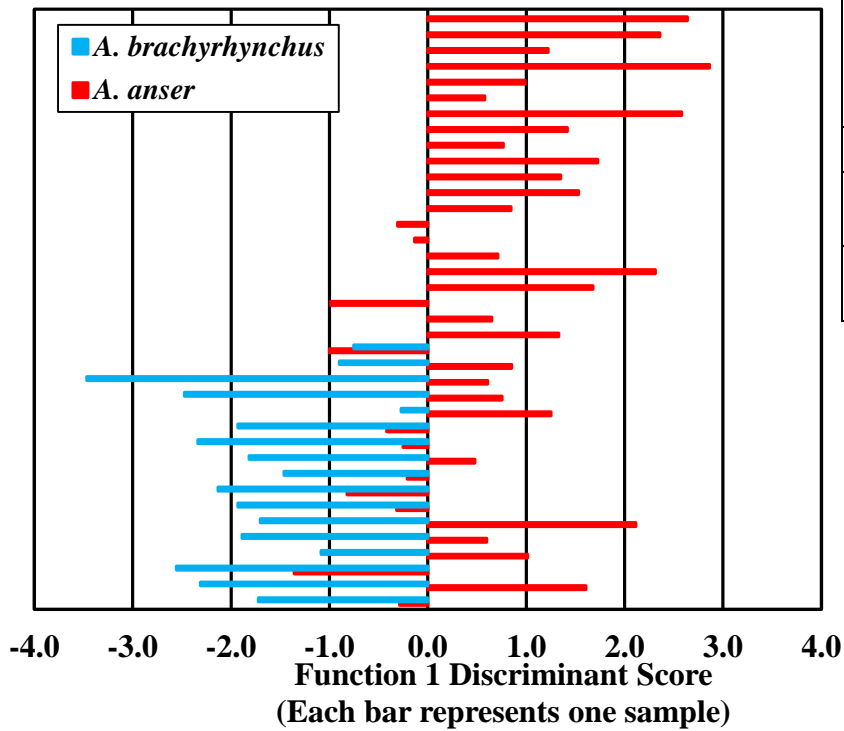


Figure 5.277



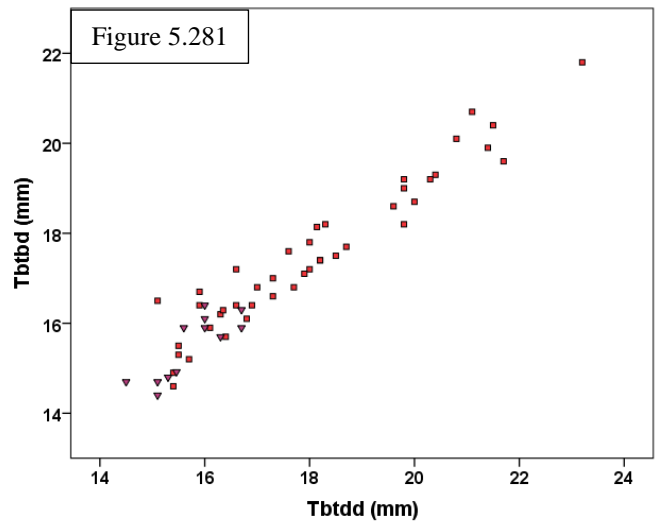
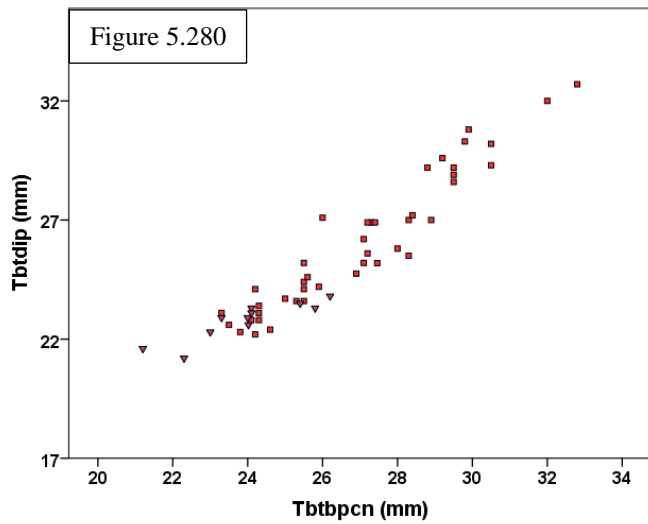
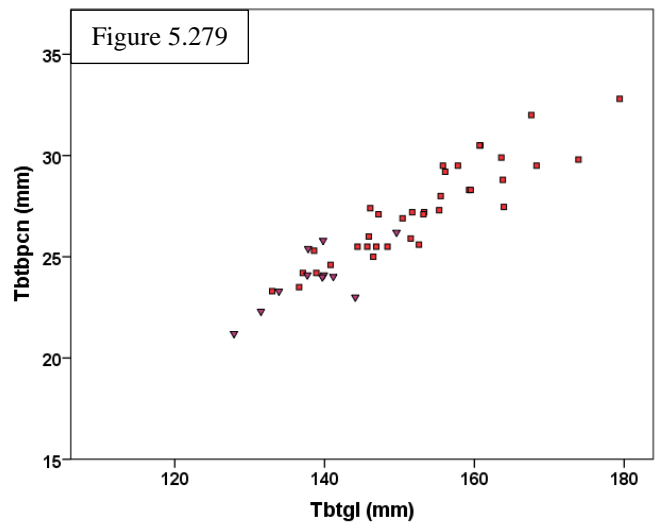
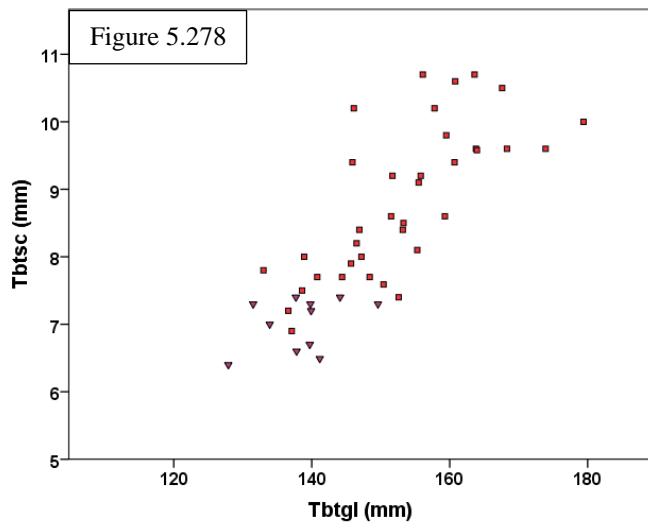
Measurements	Tbtla Tbtsc Tbtbpcn Tbtbd Tbtdd
Box's M sig.	0.000
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

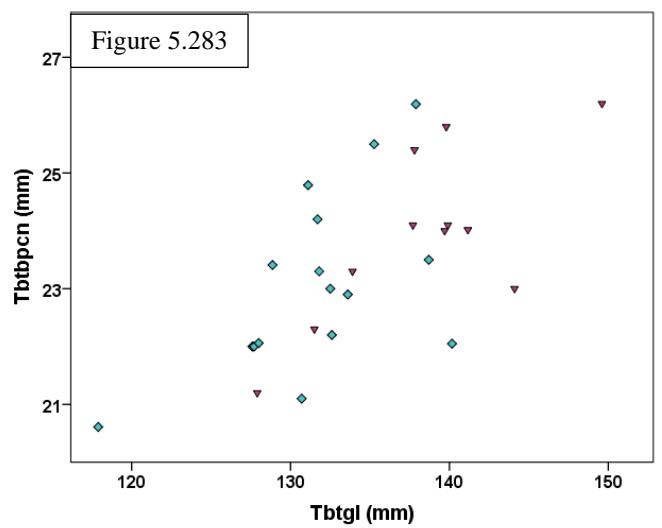
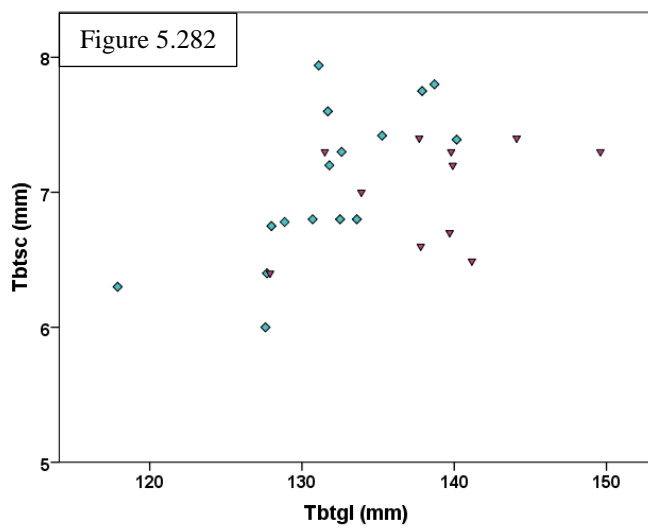
	Original group	Predicted Group Membership		Total
		A. anser	A. brachyrhynchus	
Count	A. anser	34	4	38
	A. brachyrhynchus	2	15	17
%	A. anser	89.5	10.5	100
	A. brachyrhynchus	1.8	88.2	100

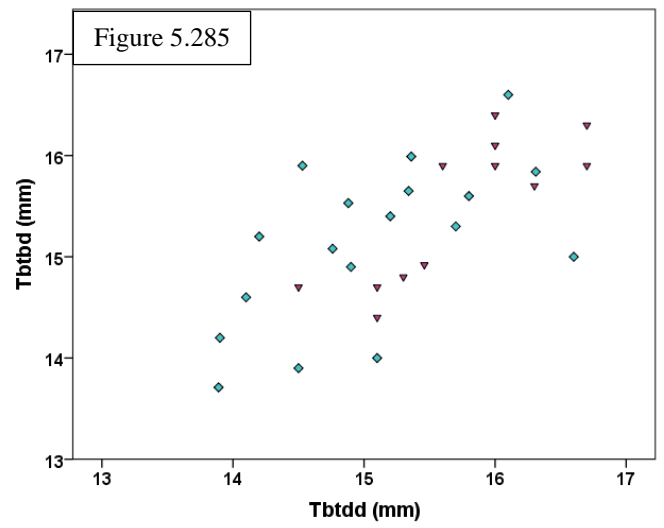
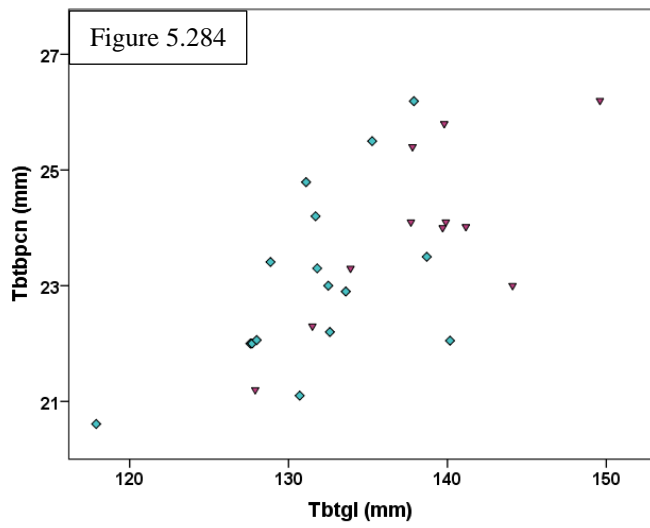
89.1% of original grouped cases correctly classified.

*Anser anser* (wild and domestic form)/*Anser fabalis*

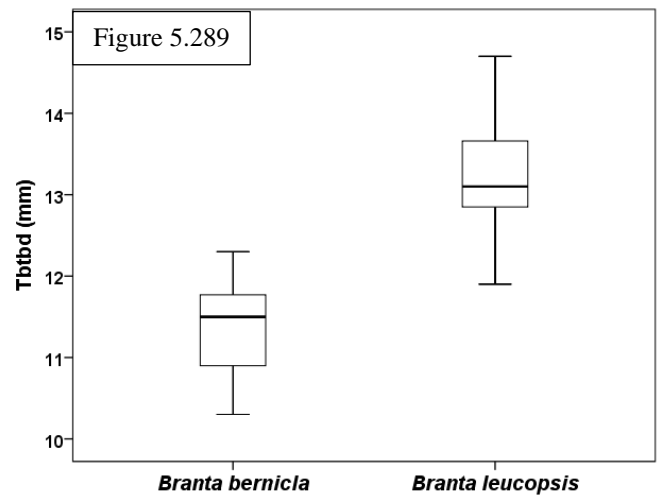
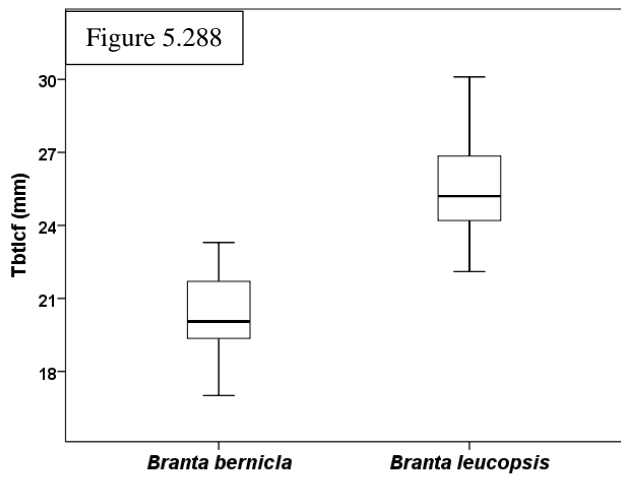
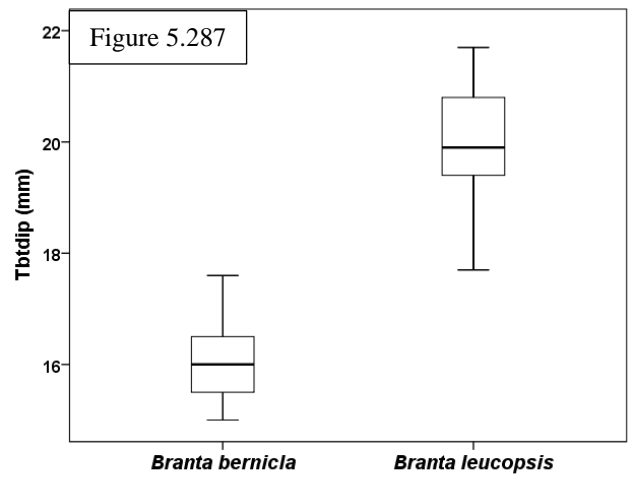
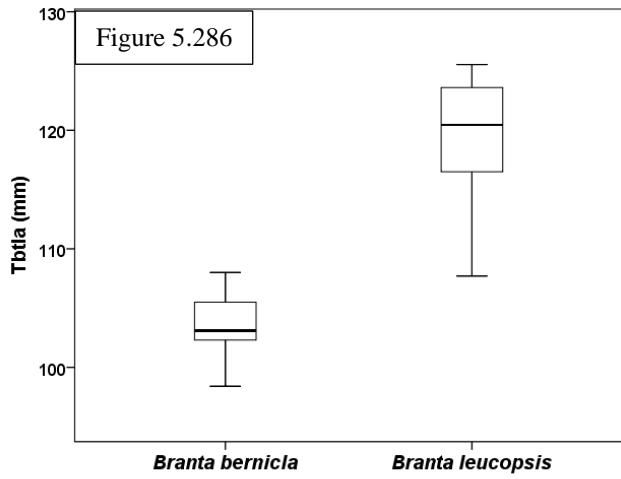


*Anser brachyrhynchus*/*Anser fabalis*





*Branta bernicla/Branta leucopsis*



Wild compared to domestic (*Anser anser*)

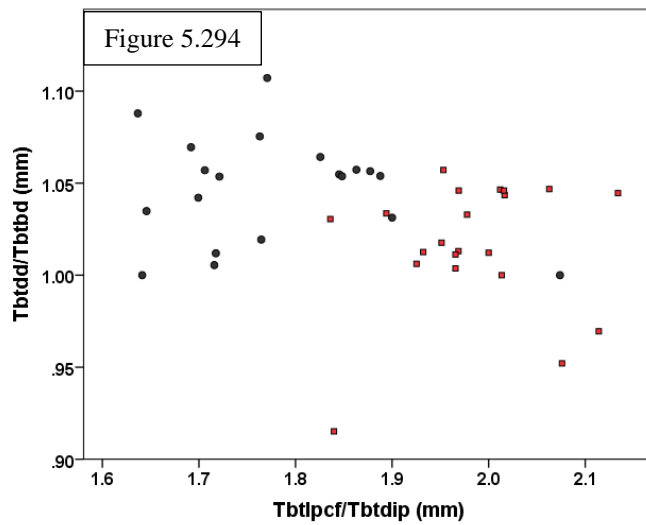
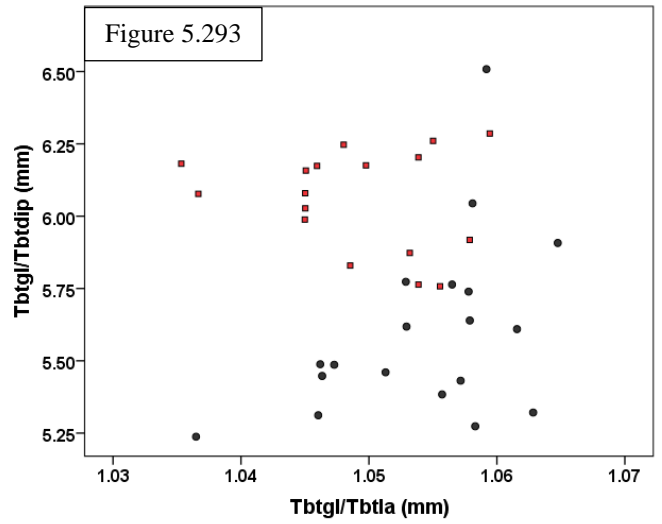
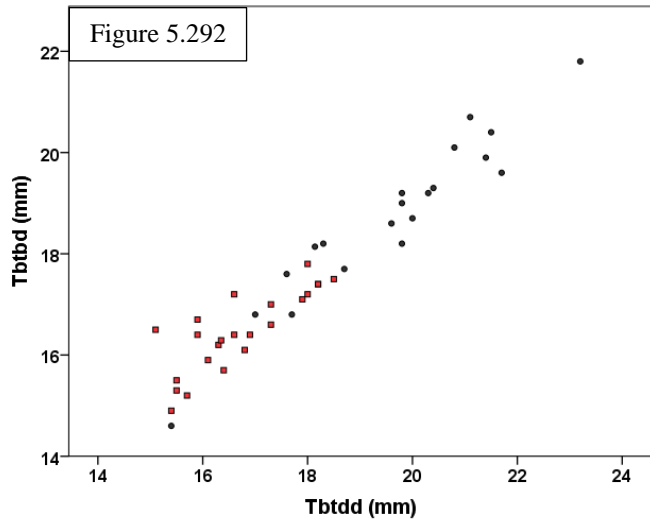
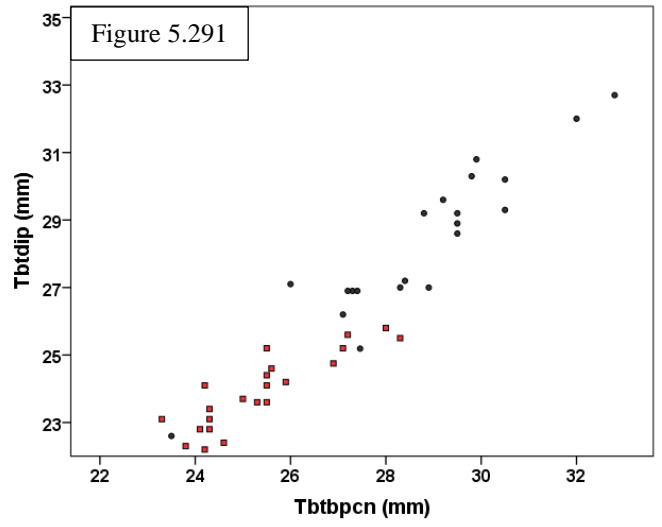
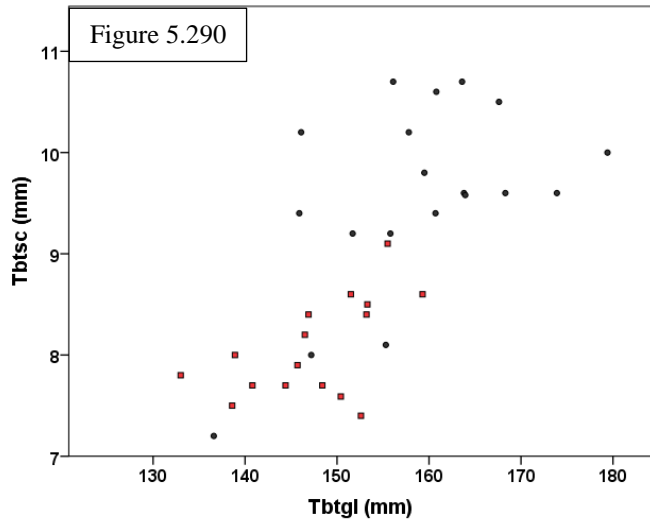
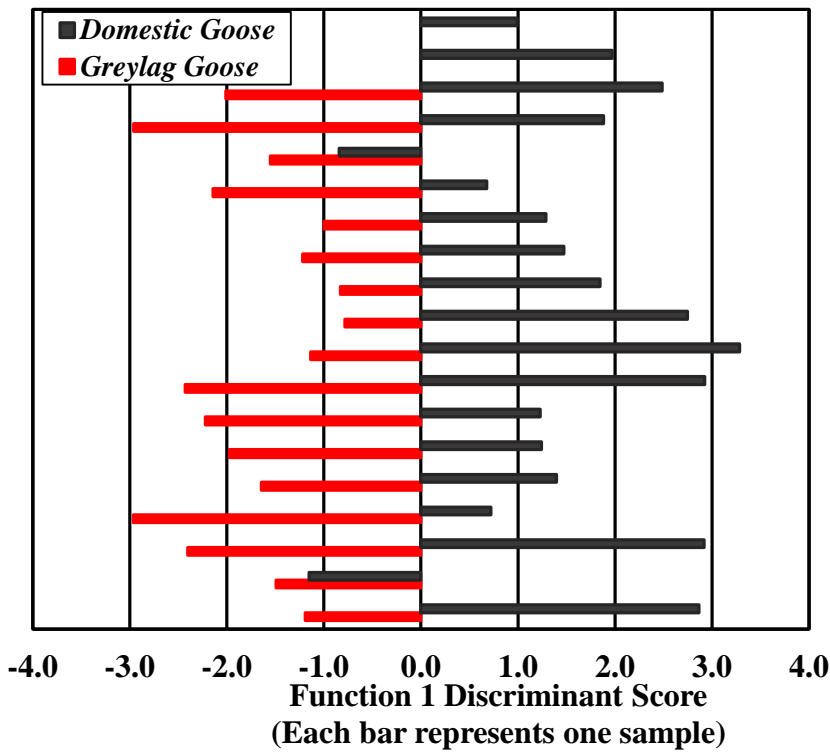


Figure 5.295



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

**Classification results summary**

	Original group	Predicted Group Membership		Total
		Domestic Goose	Greylag Goose	
Count	Domestic Goose	17	2	19
	Greylag Goose	0	17	17
%	Domestic Goose	89.5	10.5	100
	Greylag Goose	0.0	100.0	100

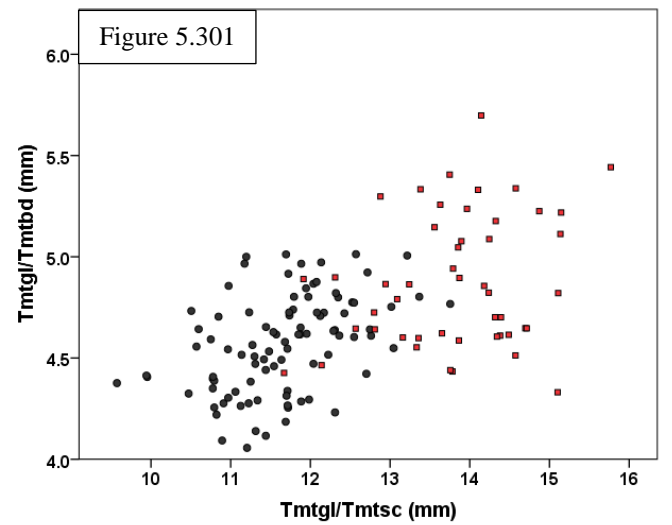
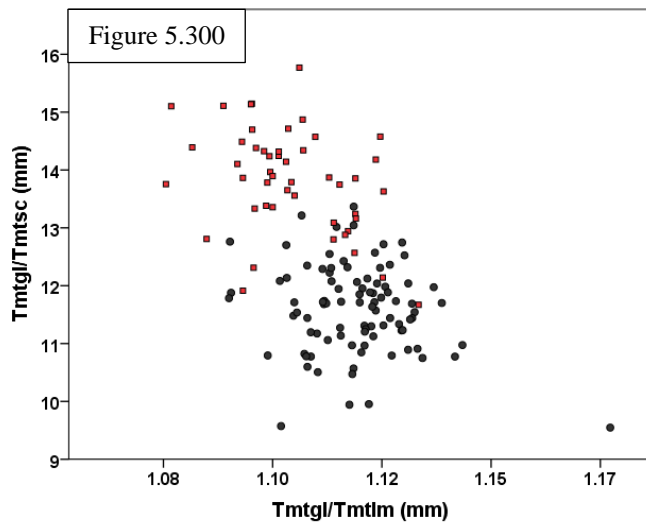
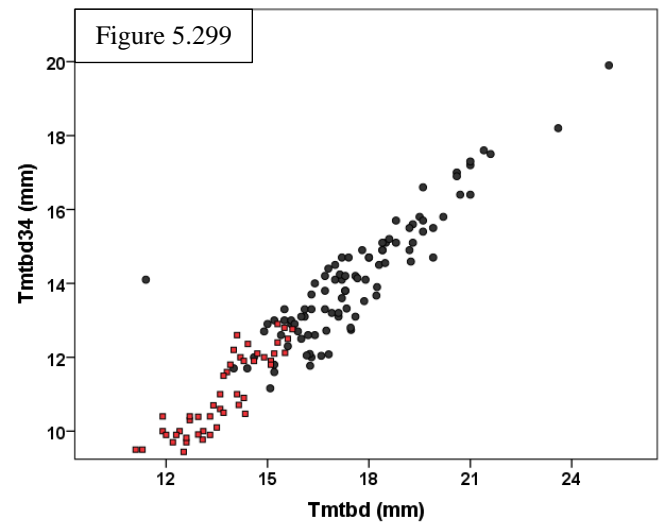
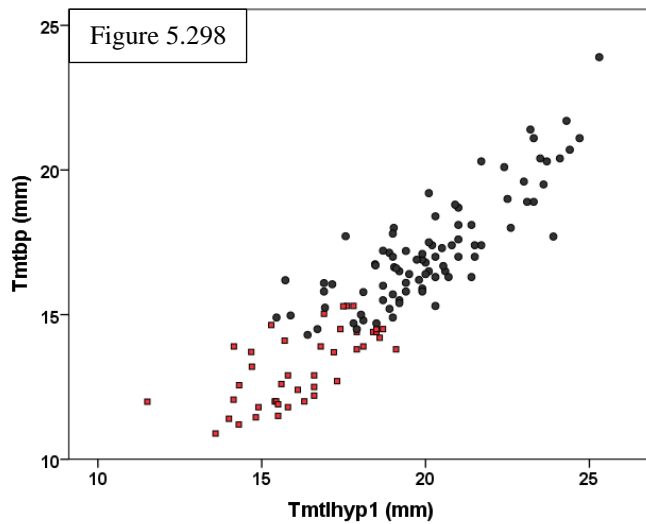
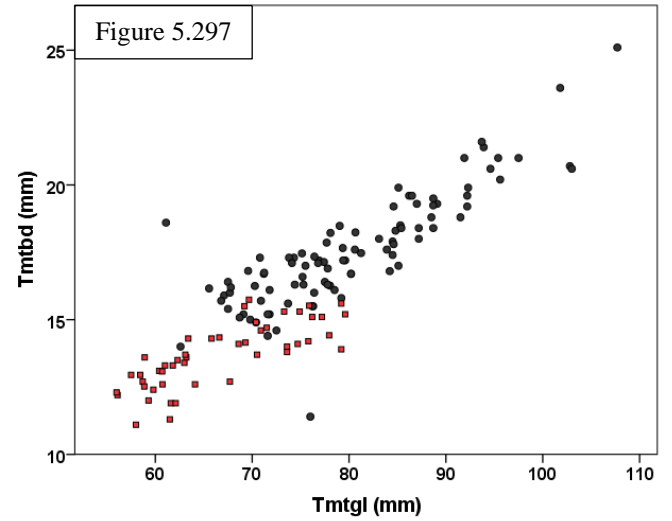
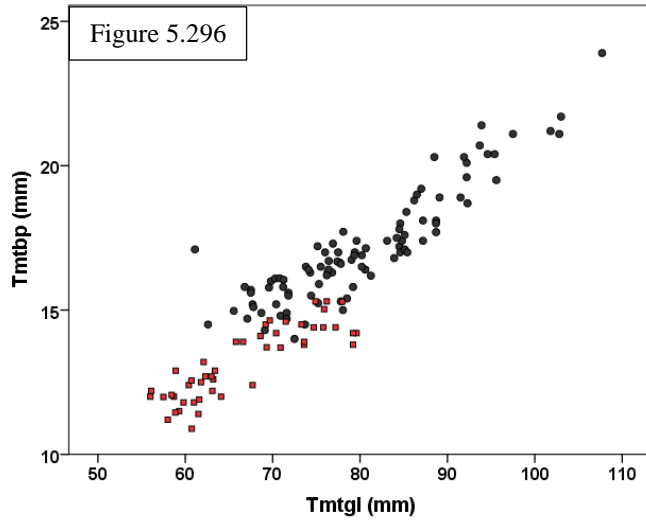
94.4% of original grouped cases correctly classified.



# Tarsometatarsus

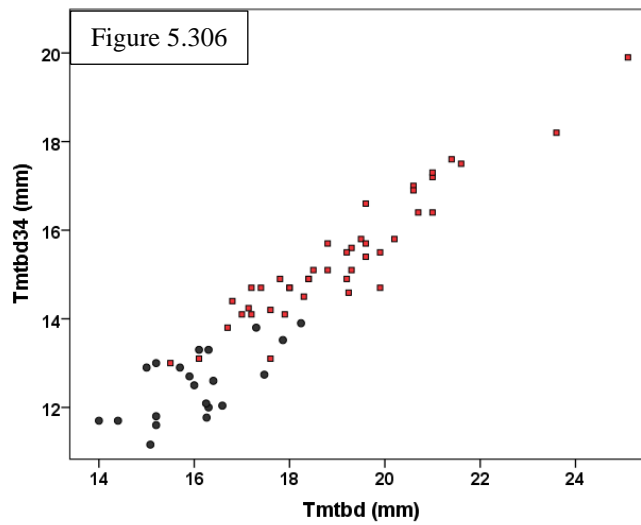
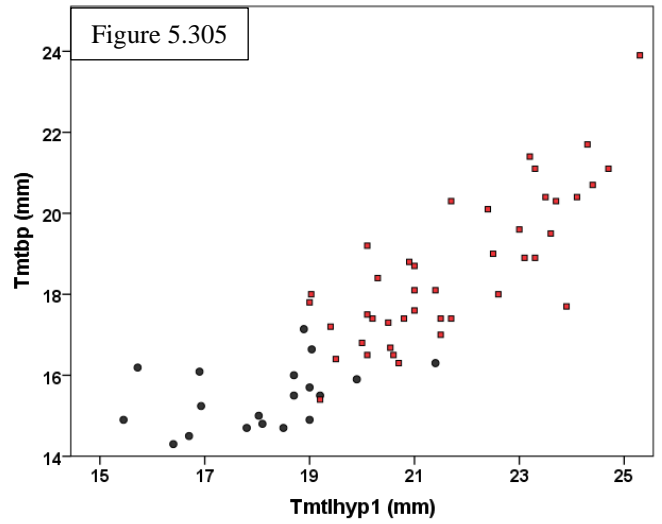
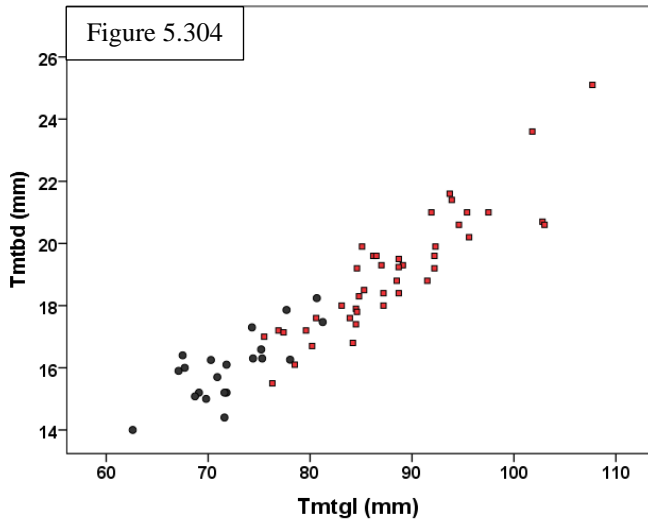
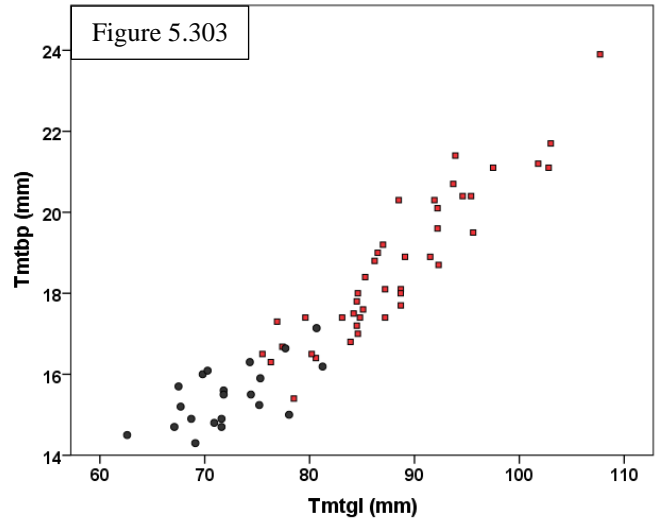
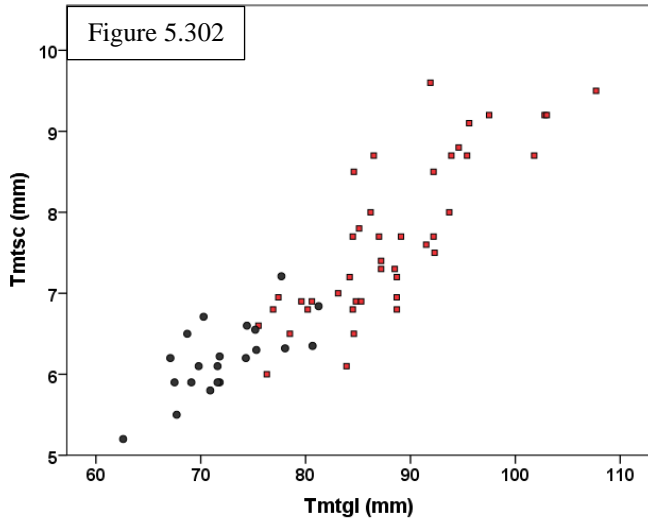
## Genus

### Anser/Branta

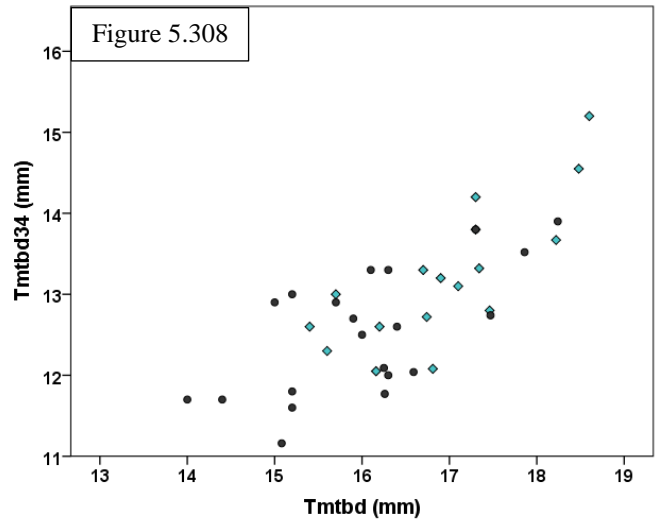
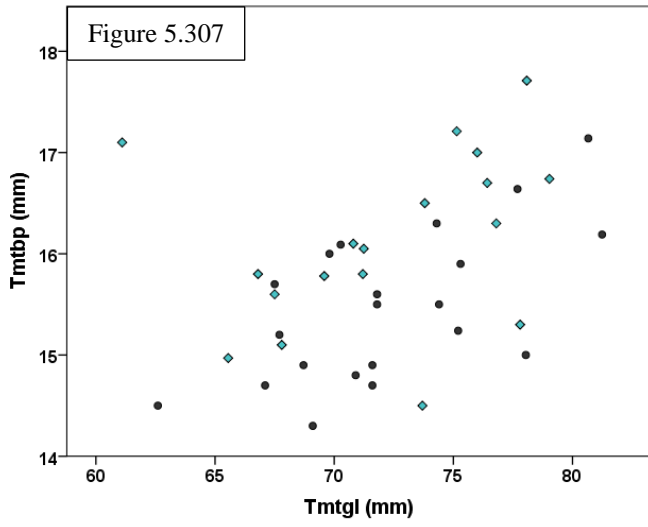


# Species

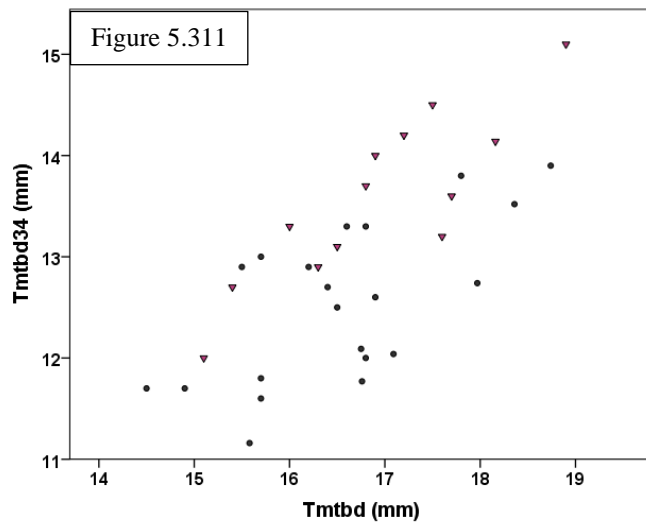
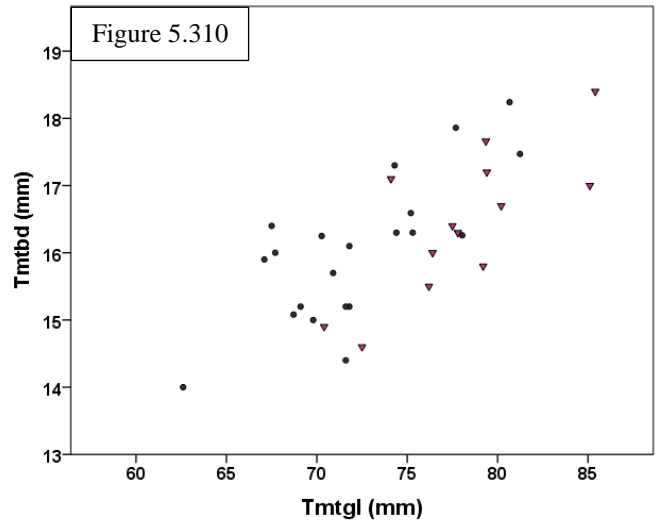
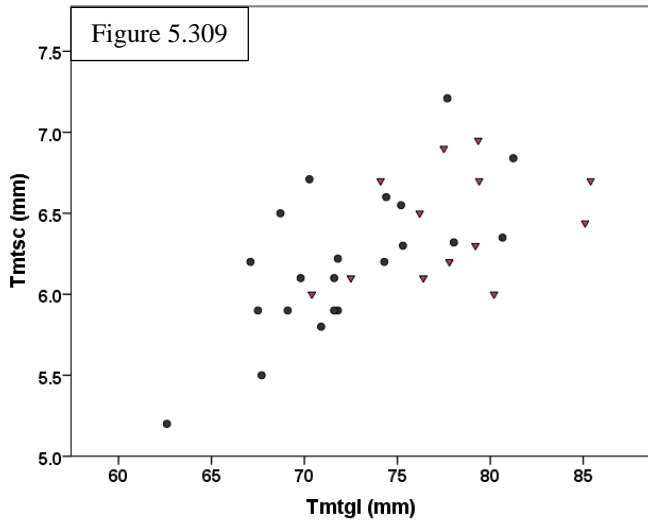
*Anser albifrons/Anser anser* (wild and domestic form)



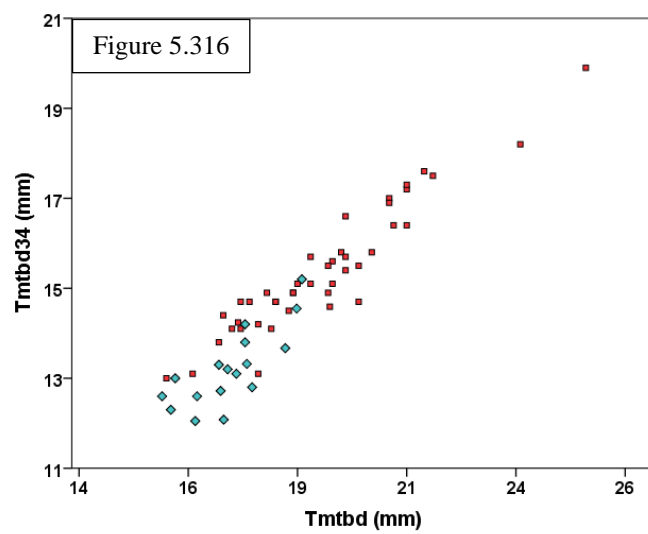
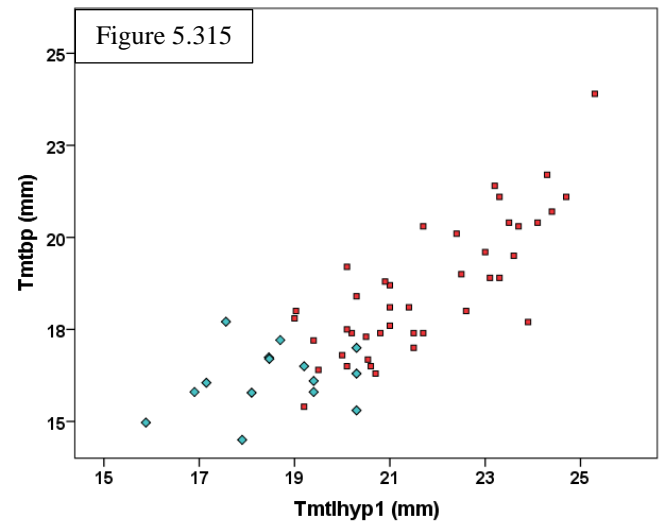
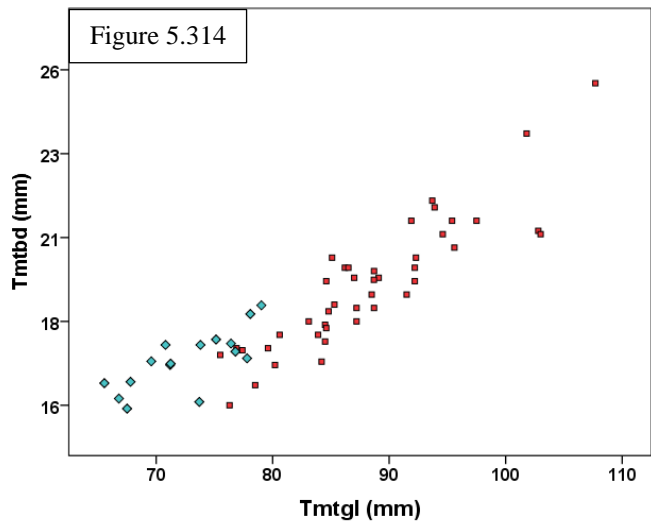
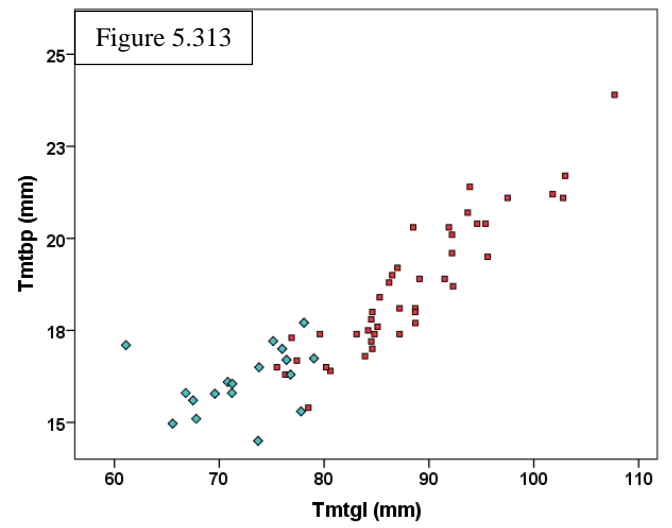
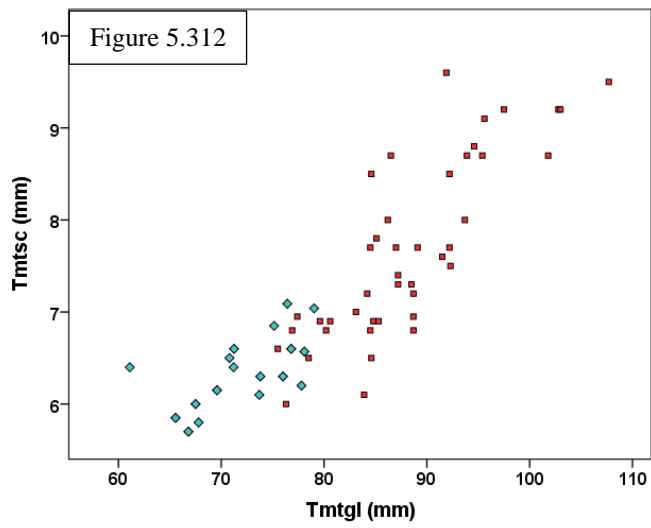
*Anser albifrons/Anser brachyrhynchus*



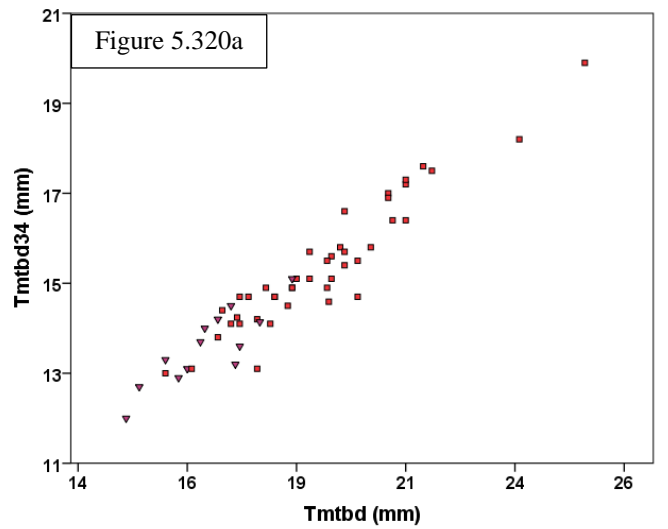
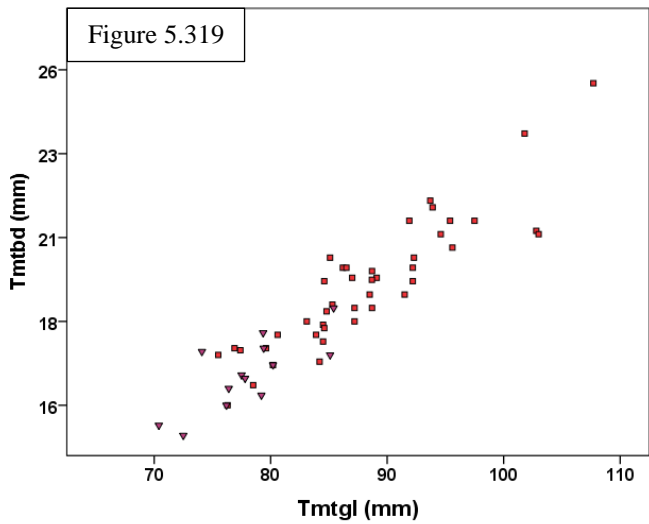
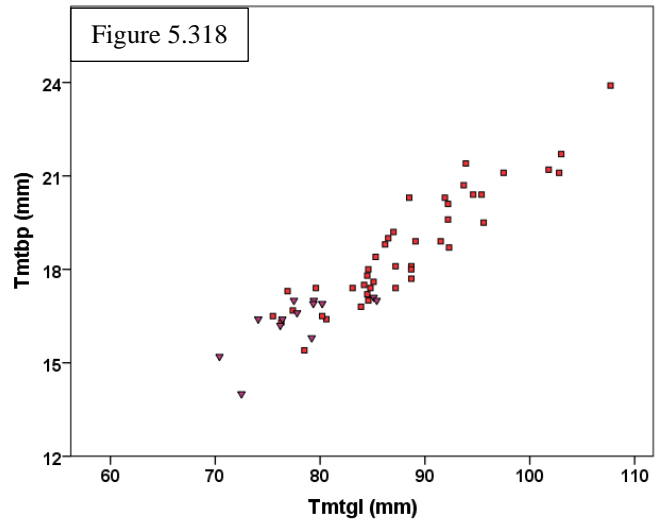
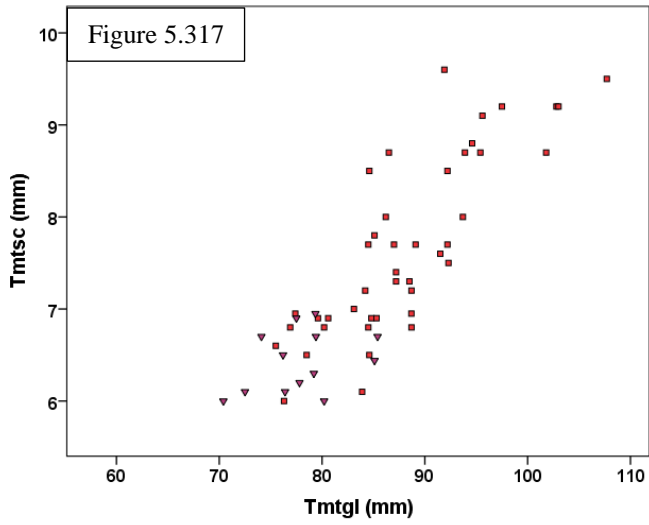
*Anser albifrons/Anser fabalis*



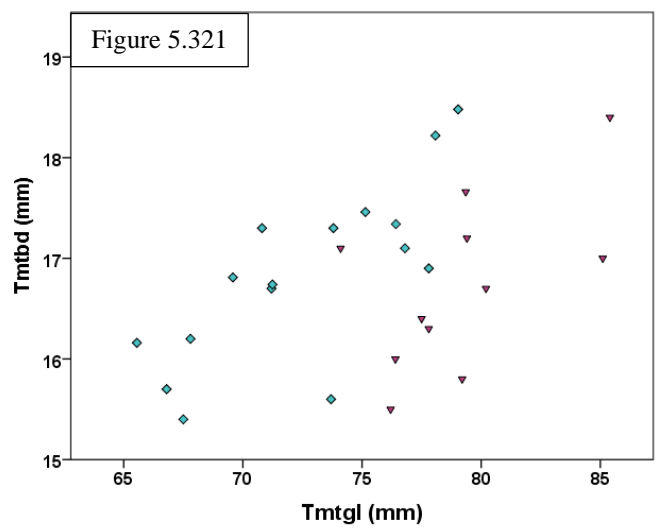
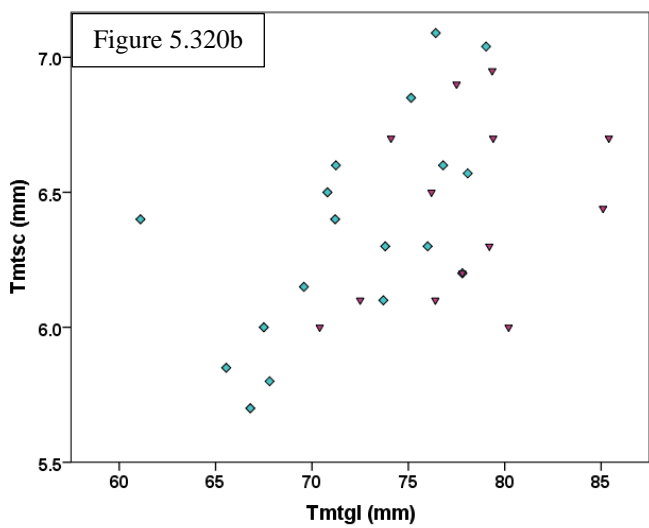
*Anser anser* (wild and domestic form)/*Anser brachyrhynchus*

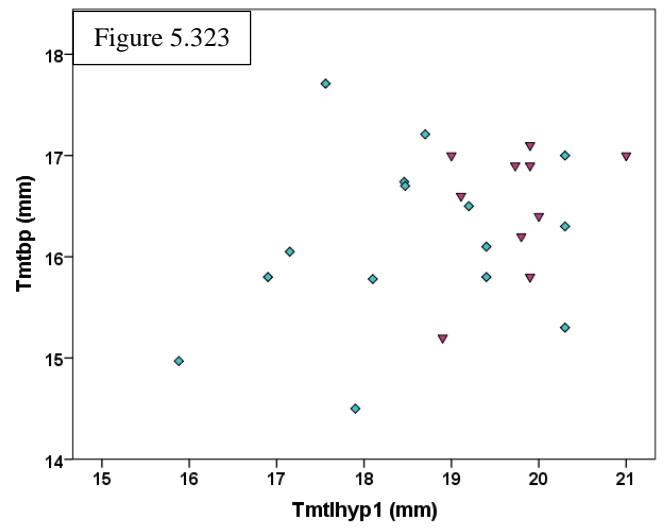
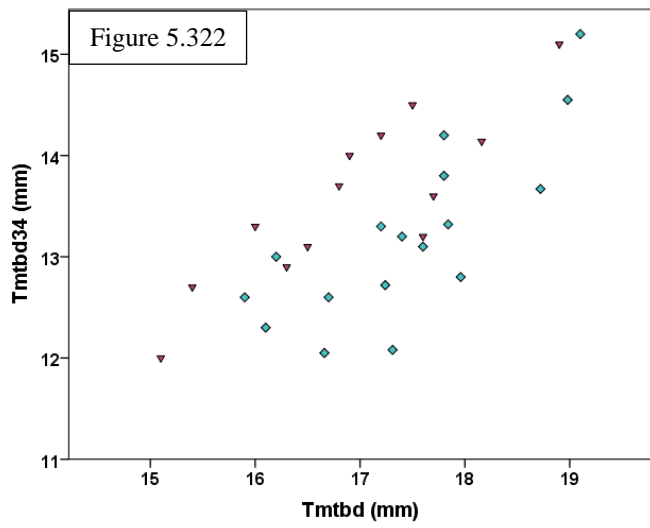


*Anser anser* (wild and domestic form)/*Anser fabalis*

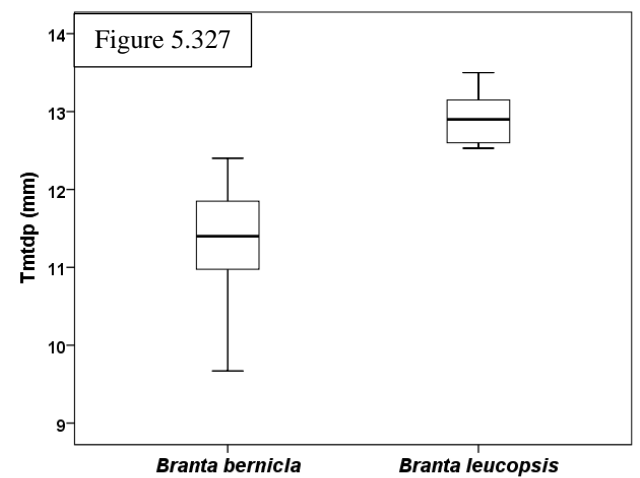
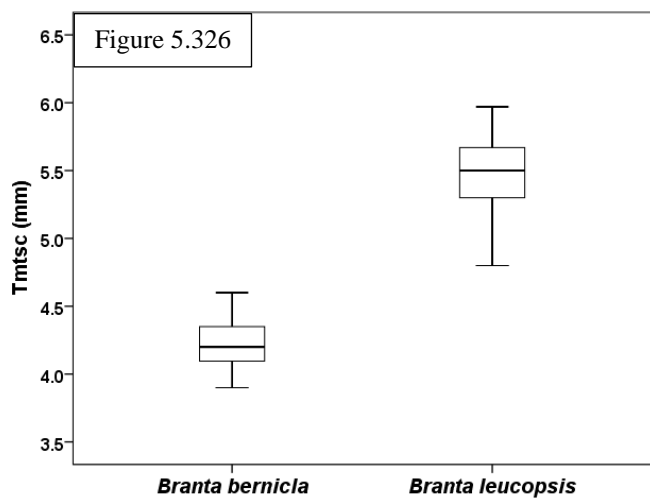
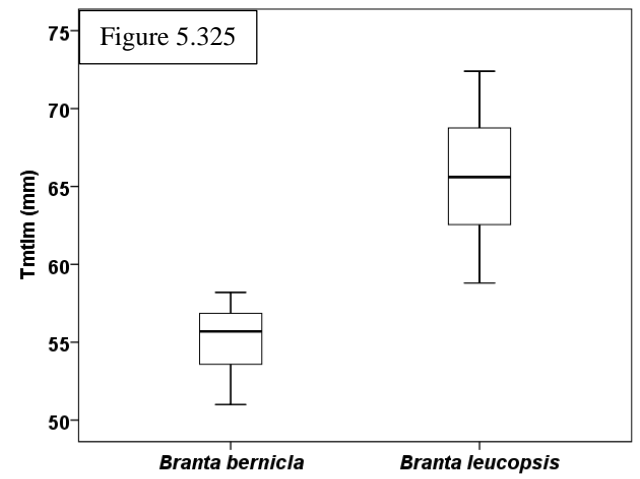
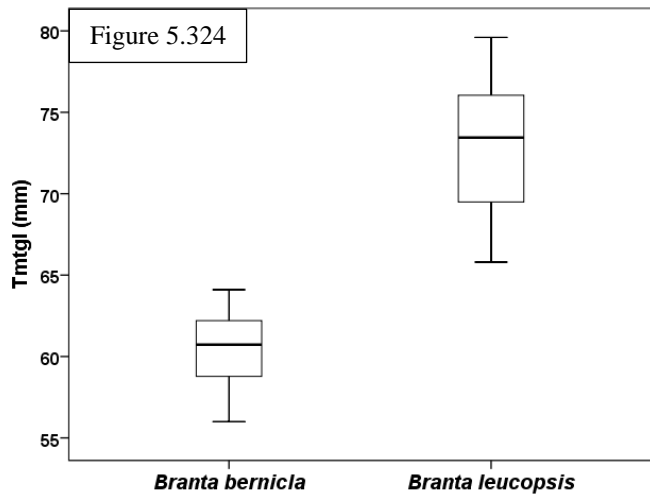


*Anser brachyrhynchus*/*Anser fabalis*





*Branta bernicla/Branta leucopsis*



Wild compared to domestic (*Anser anser*)

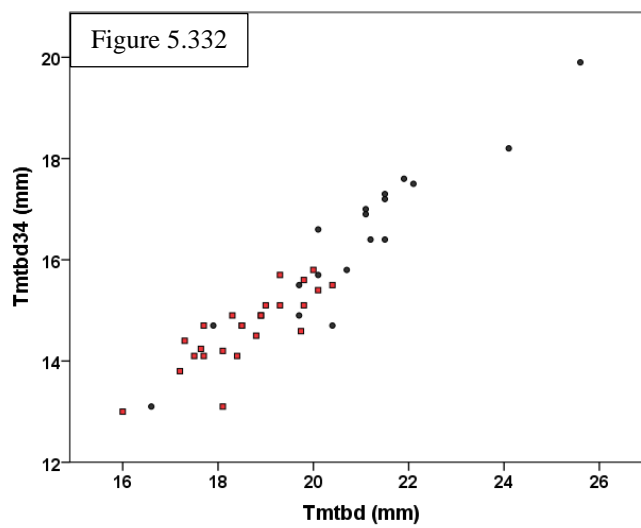
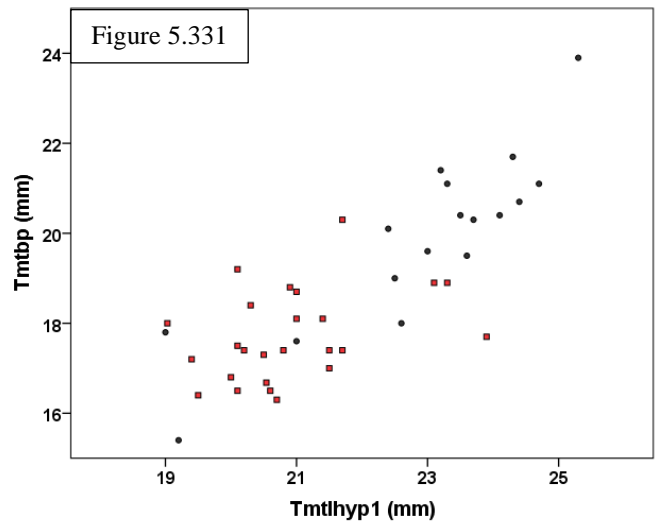
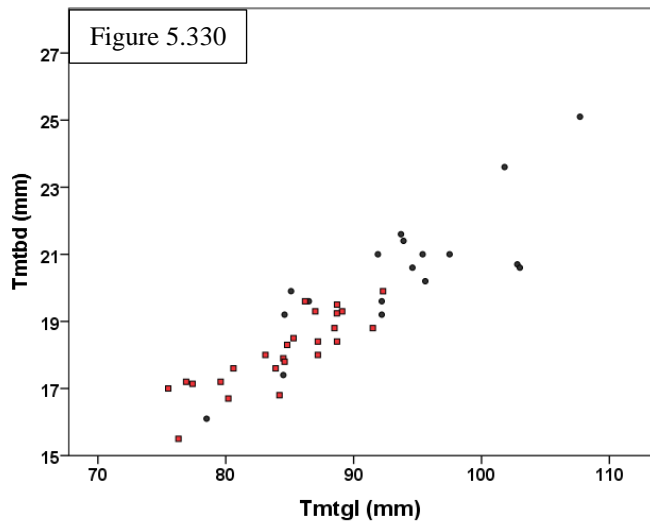
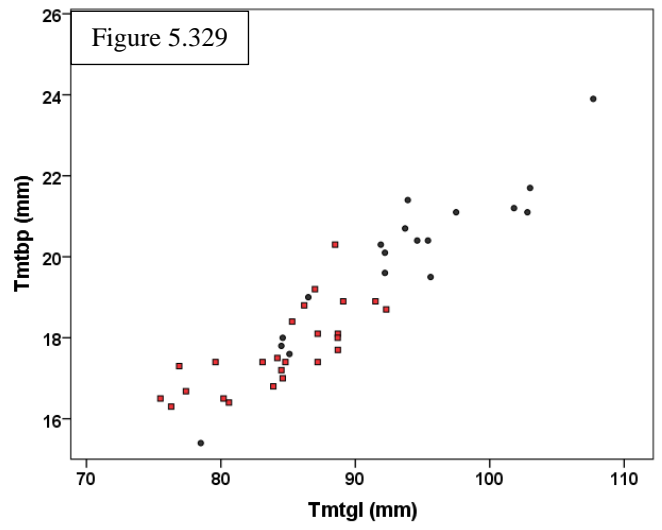
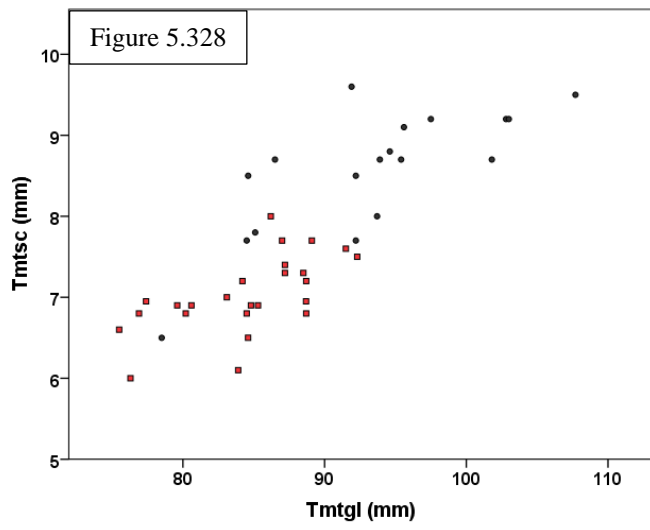
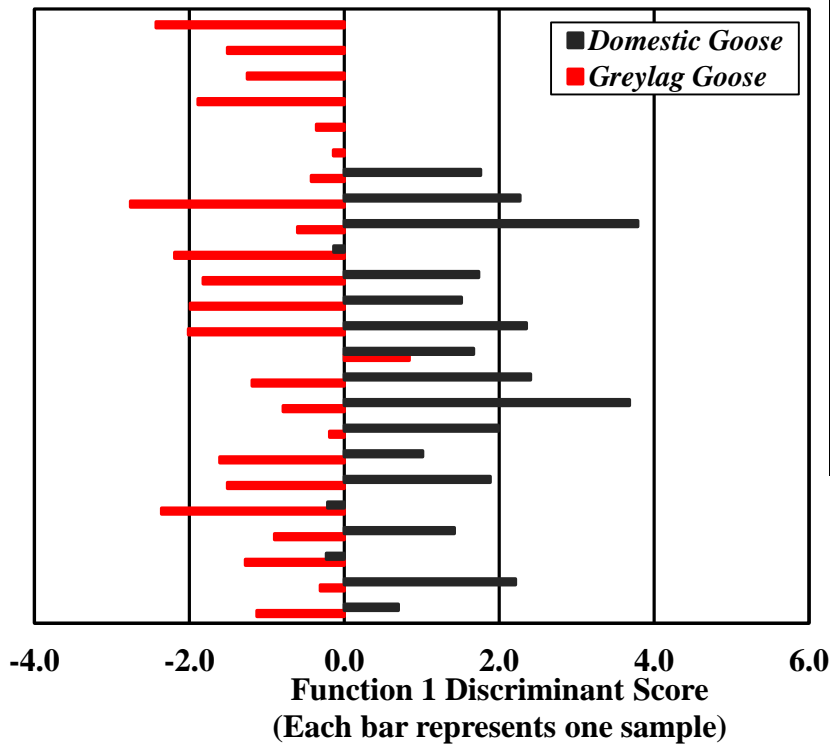


Figure 5.331



Measurements	Tmtgl Tmtlm Tmtsc Tmtbp Tmtbd Tmtbd34 Tmtgl/Tmtsc Tmtgl/Tmtbp Tmtgl/Tmtbd
Box's M sig.	0.000
Wilks' Lambda sig.	0.000
Function 1 % of Variance	100.0

**Classification results summary**

	Original group	Predicted Group Membership		Total
		Domestic Goose	Greylag Goose	
Count	Domestic Goose	15	3	18
	Greylag Goose	1	23	24
%	Domestic Goose	83.3	16.7	100
	Greylag Goose	4.2	95.8	100

90.5% of original grouped cases correctly classified.