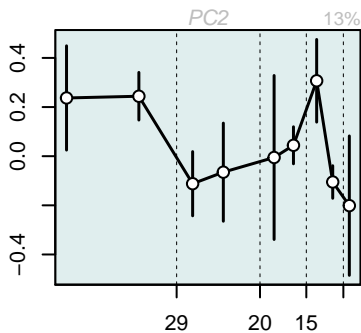
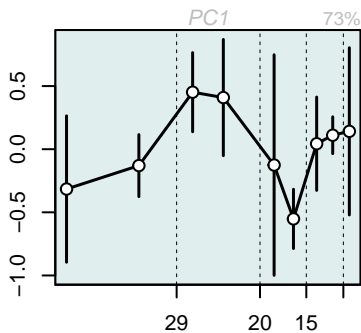
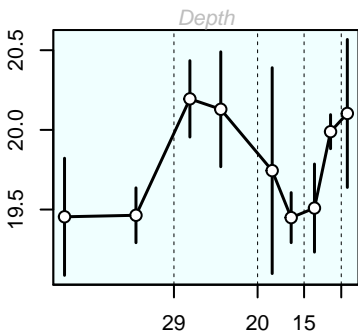
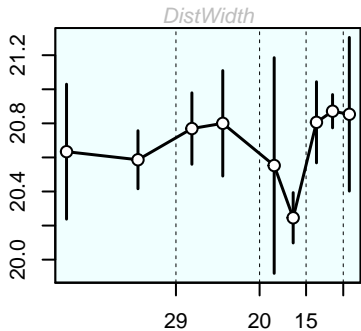
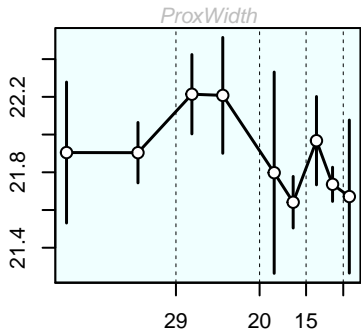
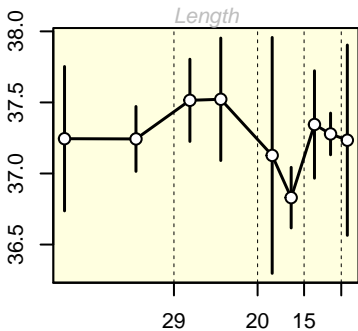
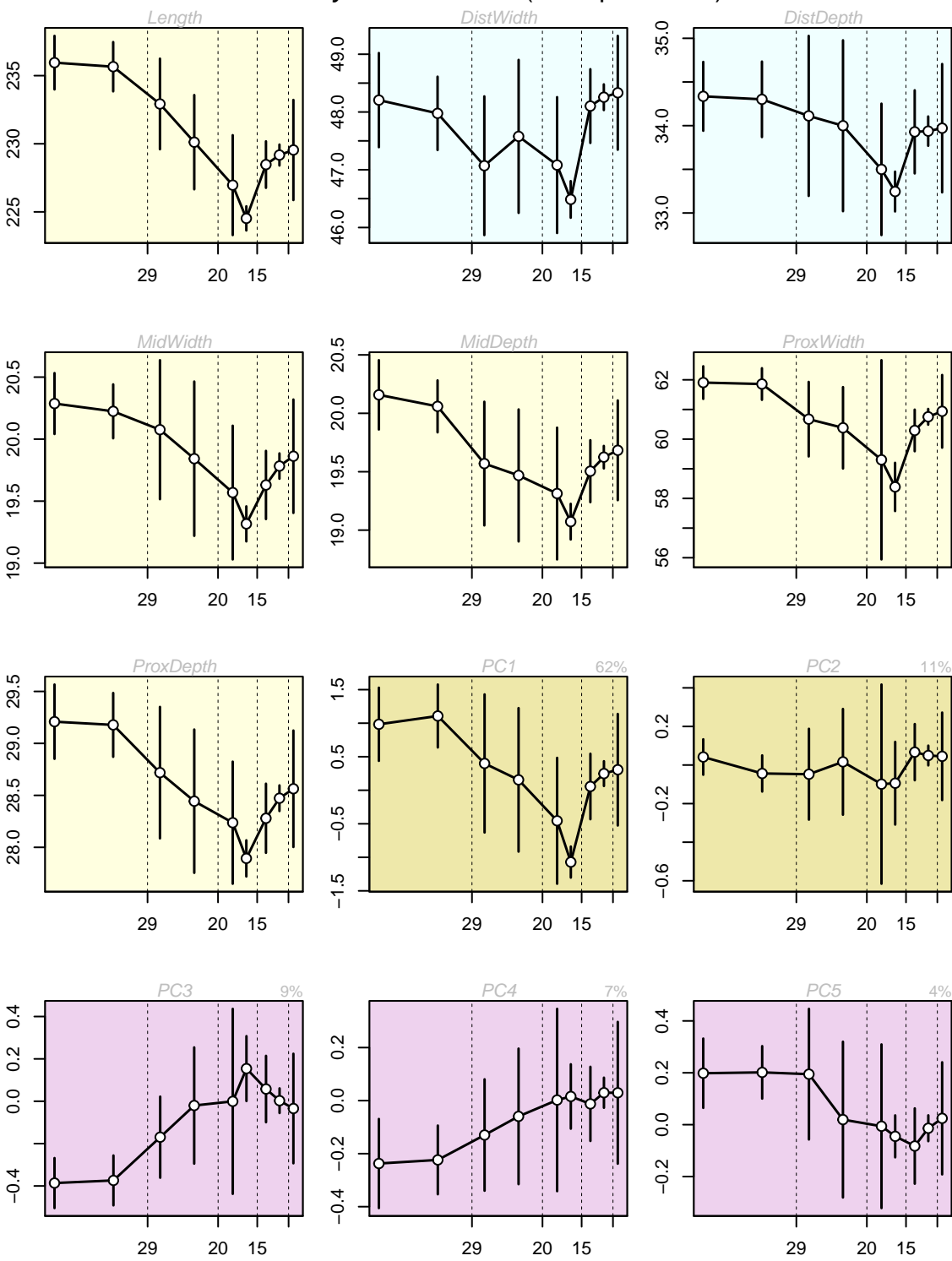


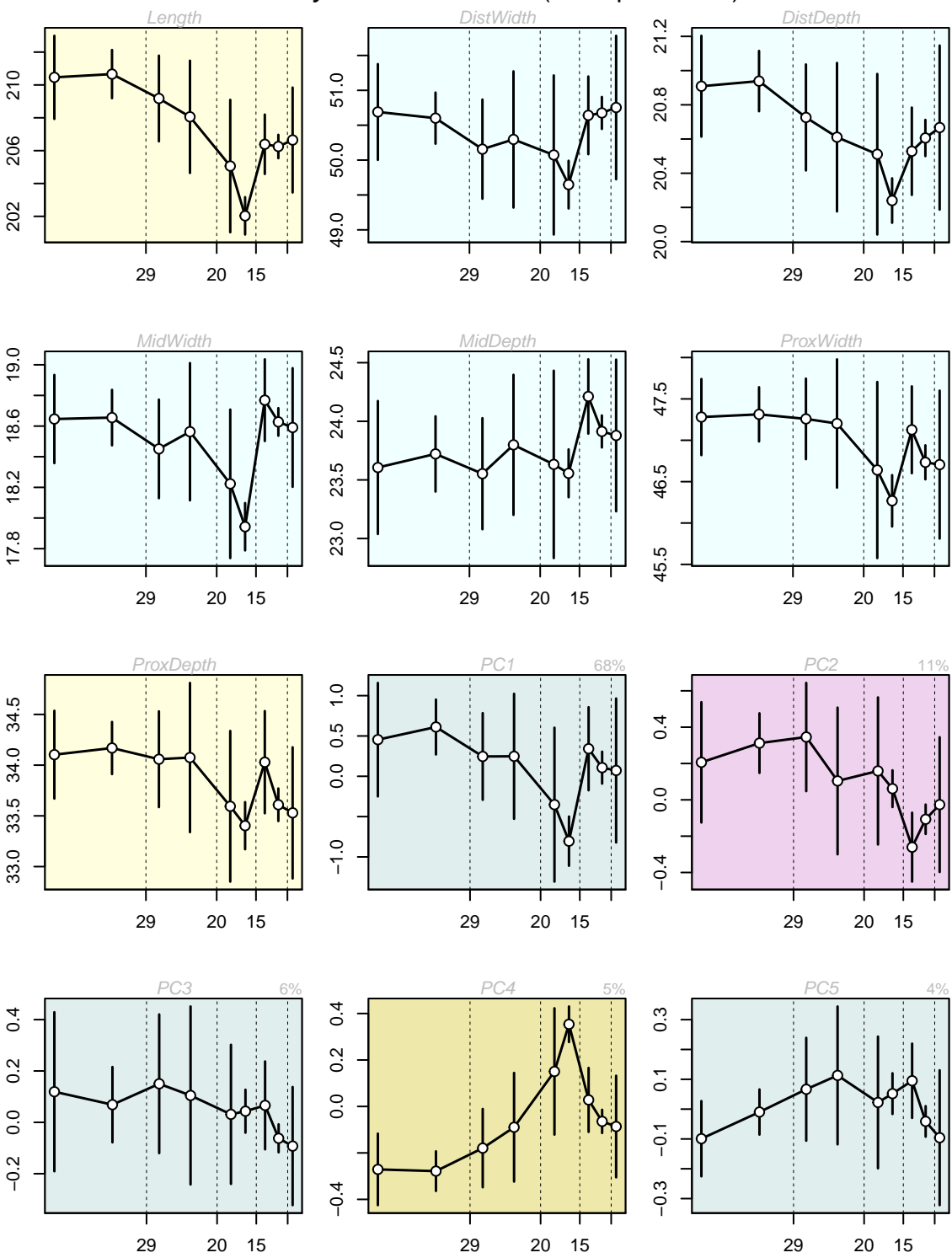
# *Aenocyon dirus astragalus* (302 specimens)



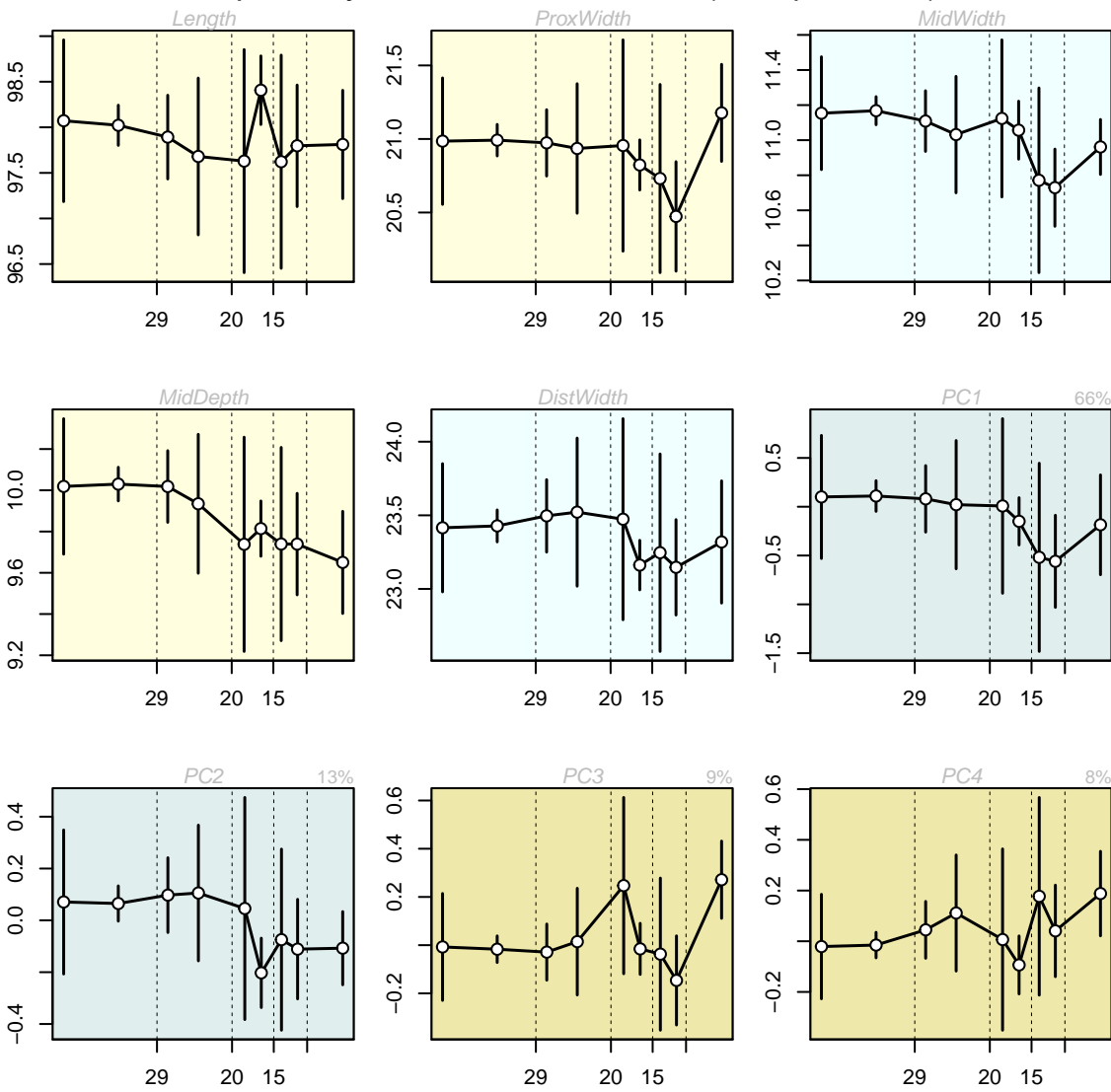
# *Aenocyon dirus* femur (228 specimens)



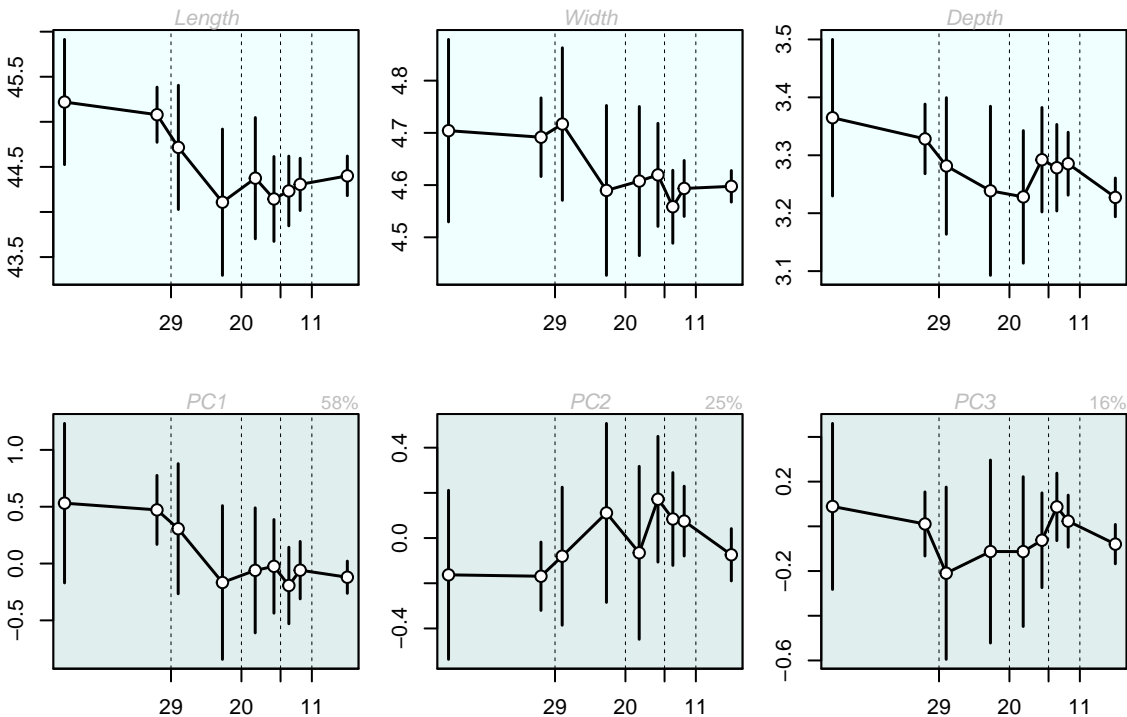
# *Aenocyon dirus humerus* (247 specimens)



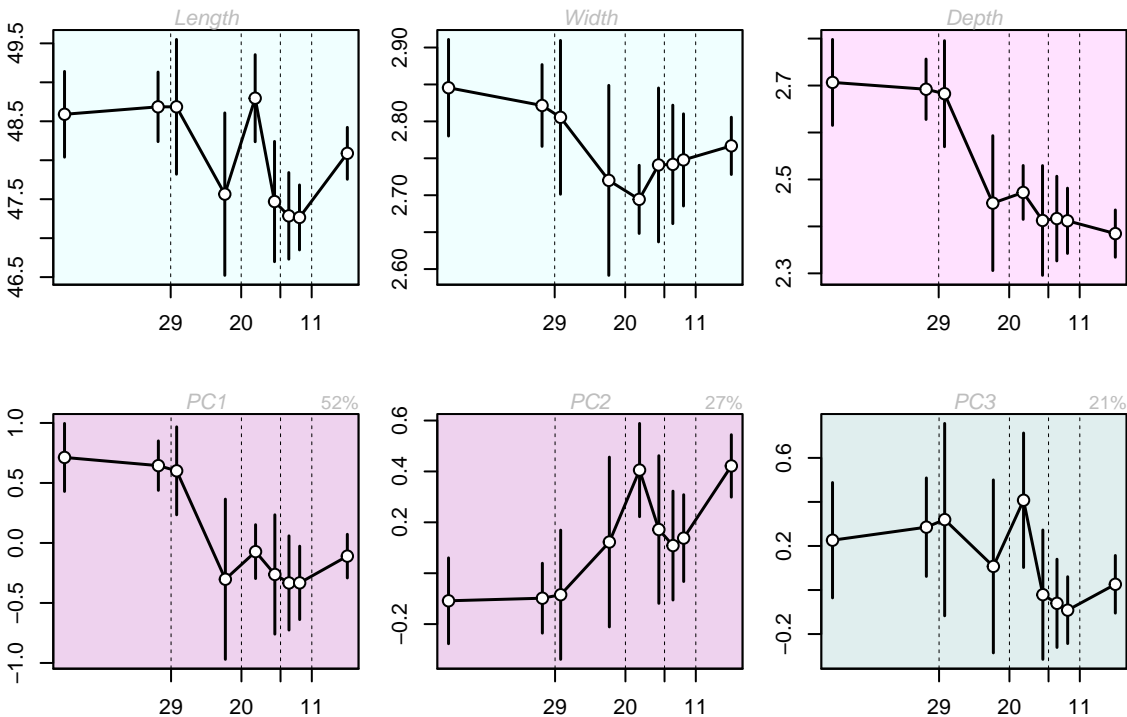
*Aquila chrysaetos* Tarsometatarsus (261 specimens)



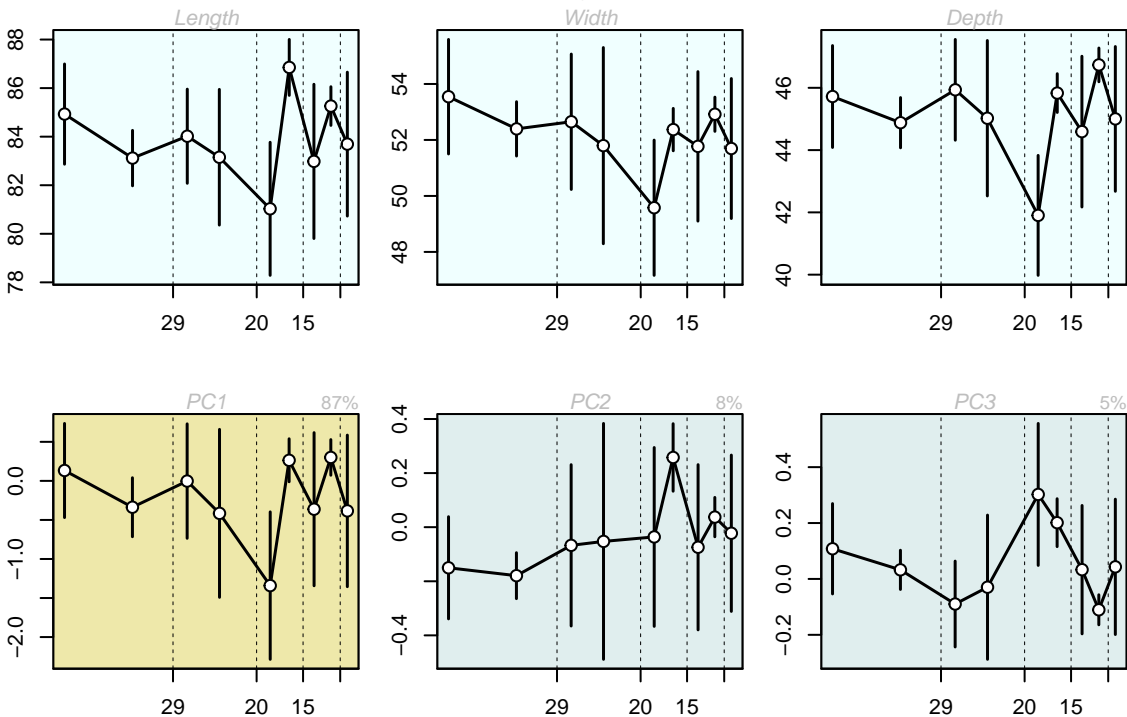
# Asio otus TMT (160 specimens)



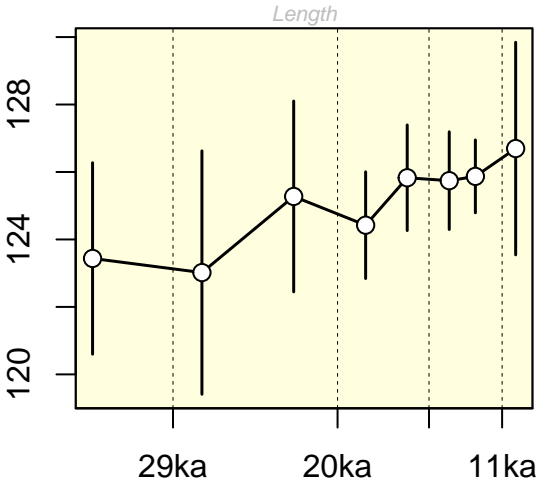
# *Athene cunicularia* TMT (74 specimens)



*Bison antiquus* Astragalus (93 specimens)

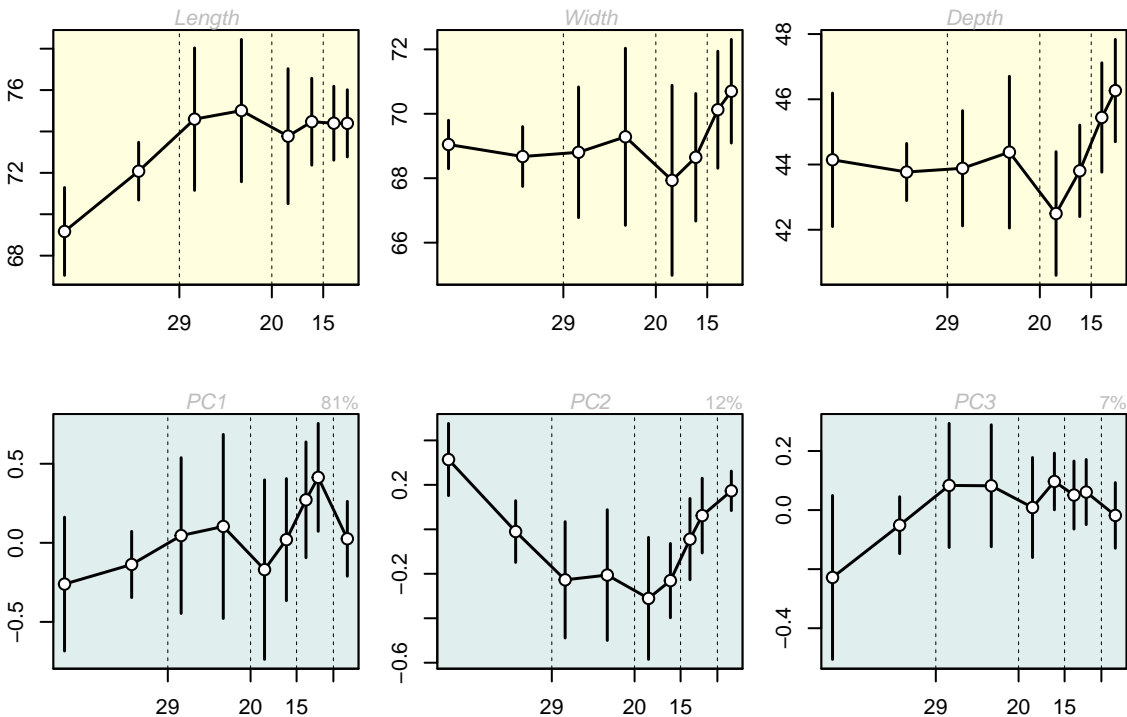


*Bison antiquus* Calcaneum (66 specimens)

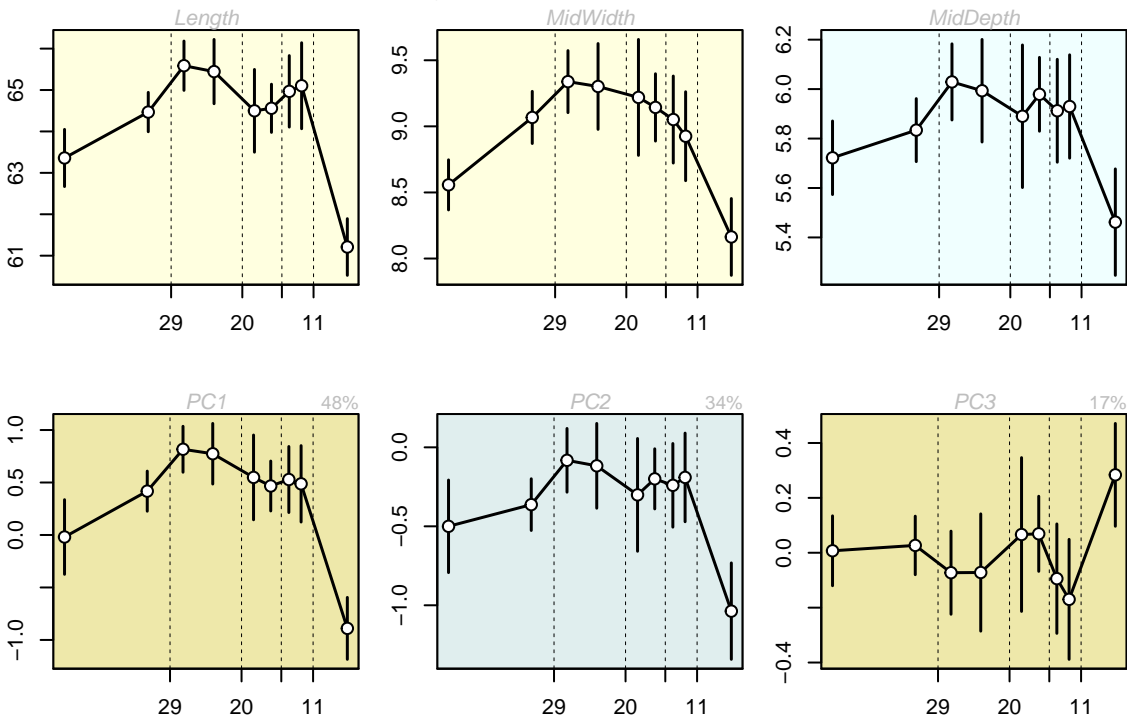




*Bison antiquus* Patella (69 specimens)

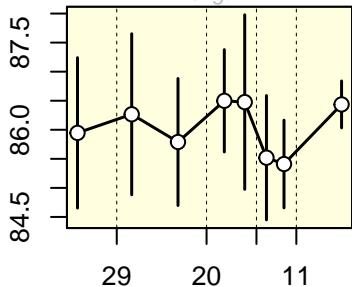


# *Bubo virginianus* TMT (79 specimens)

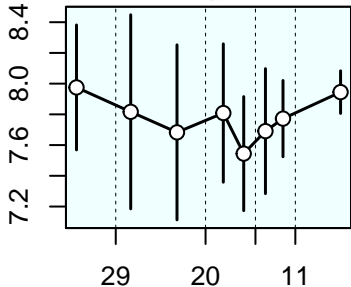


*Buteo jamaicensis* Tarsometatarsus (74 specimens)

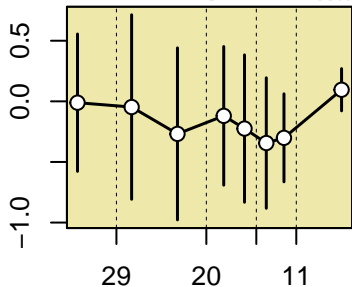
Length



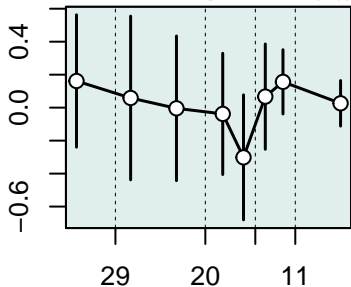
Width



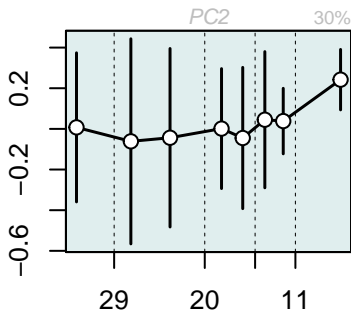
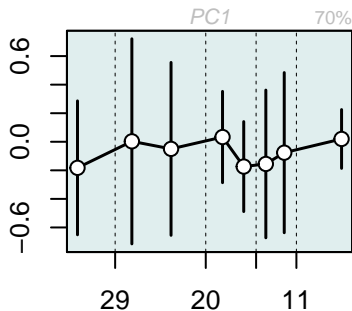
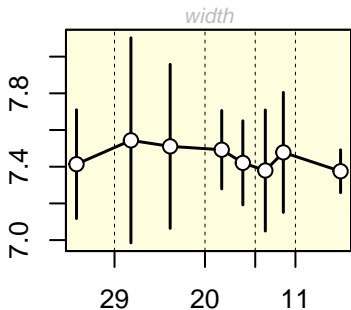
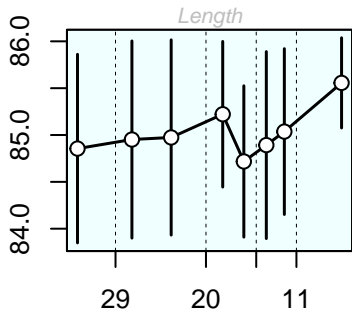
PC1 66%



PC2 34%

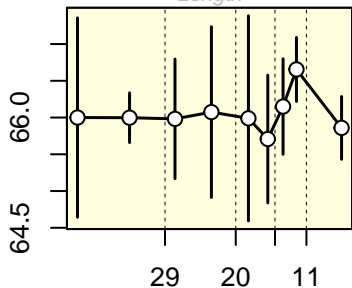


*Buteo regalis* TMT (54 specimens)

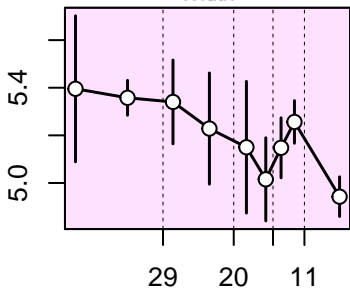


*Buteo swainsoni* Tarsometatarsus (187 specimens)

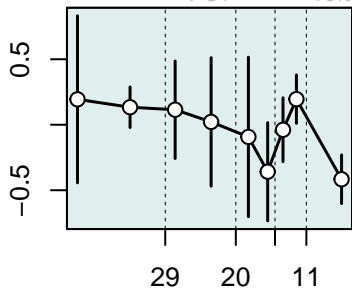
Length



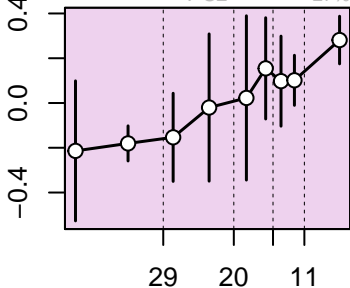
Width



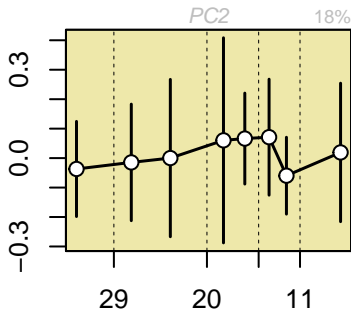
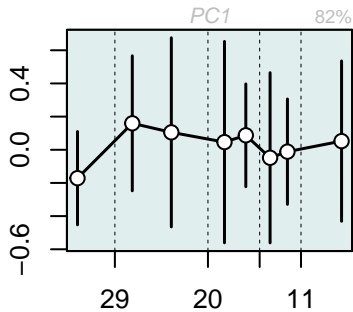
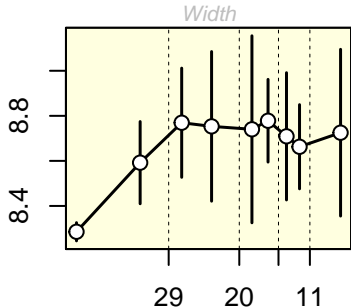
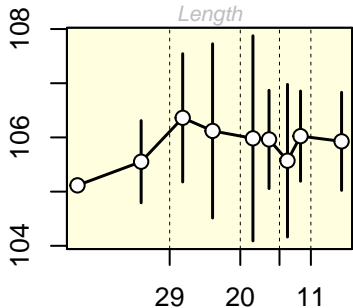
PC1 73%



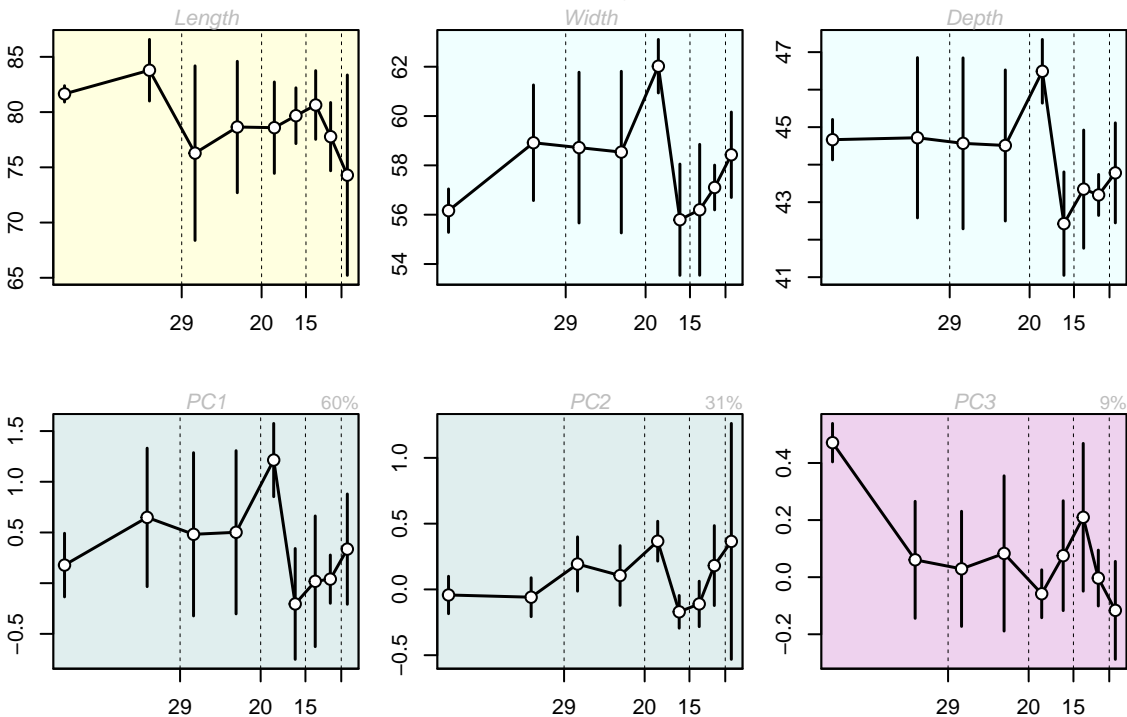
PC2 27%



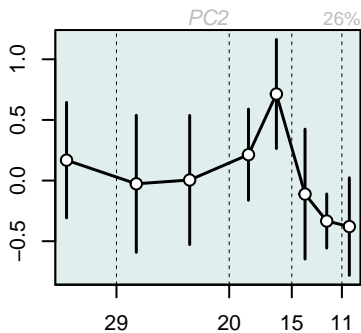
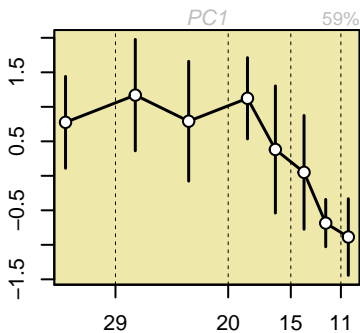
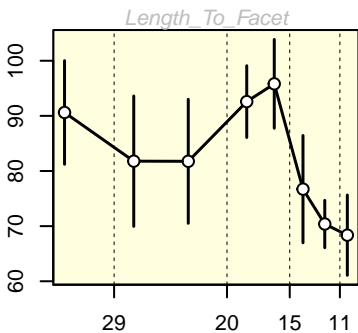
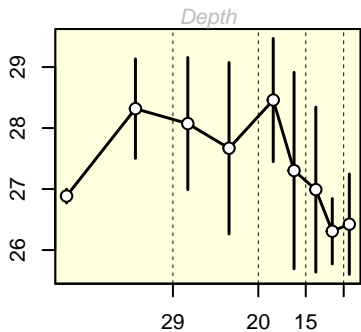
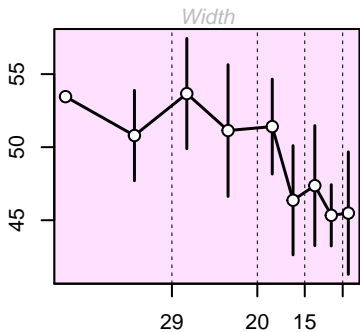
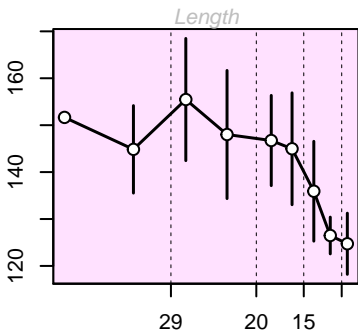
# *Buteogallus fragilis* TMT (80 specimens)



# *Camelops hesternus* Astragalus (48 specimens)



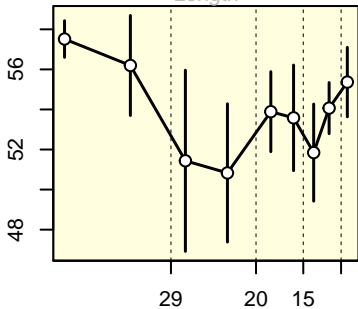
# *Camelops hesternus* Calcaneum (35 specimens)



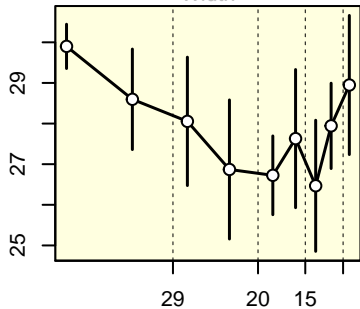


# *Camelops hesternus* Cuboid (31 specimens)

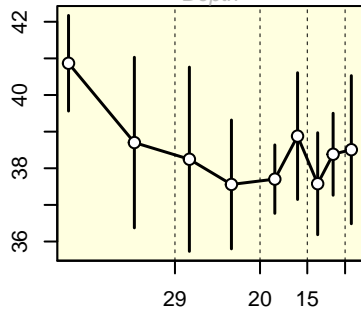
Length



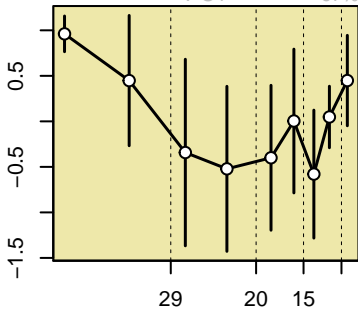
Width



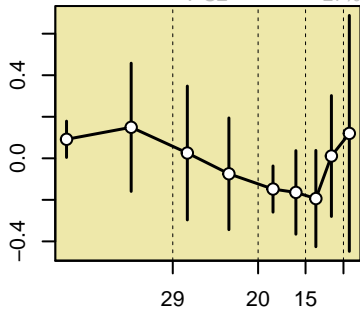
Depth



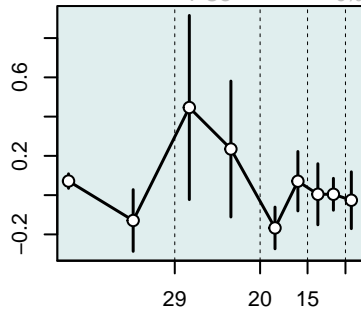
PC1 67%



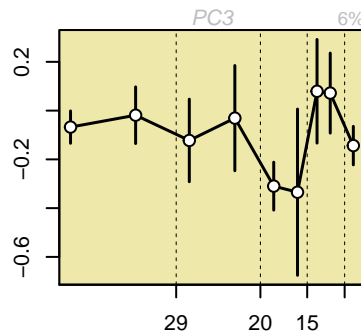
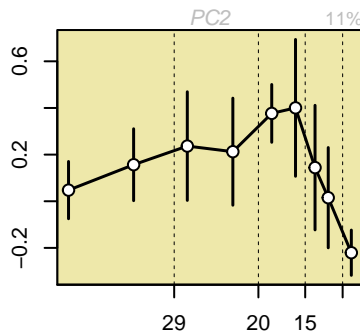
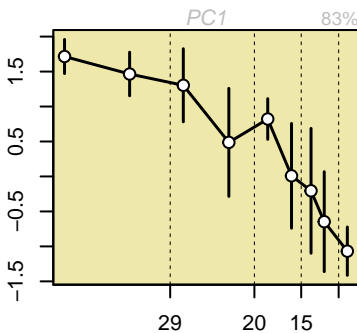
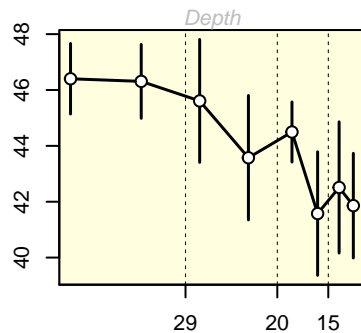
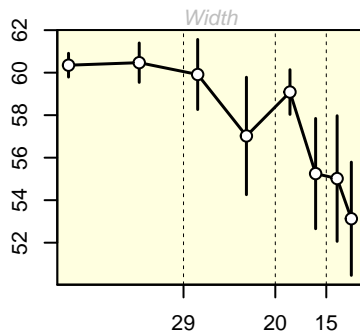
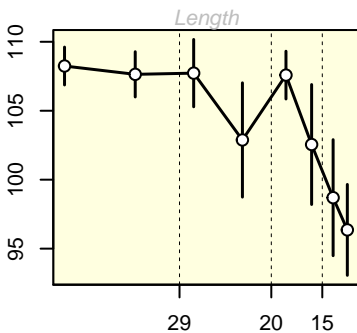
PC2 27%



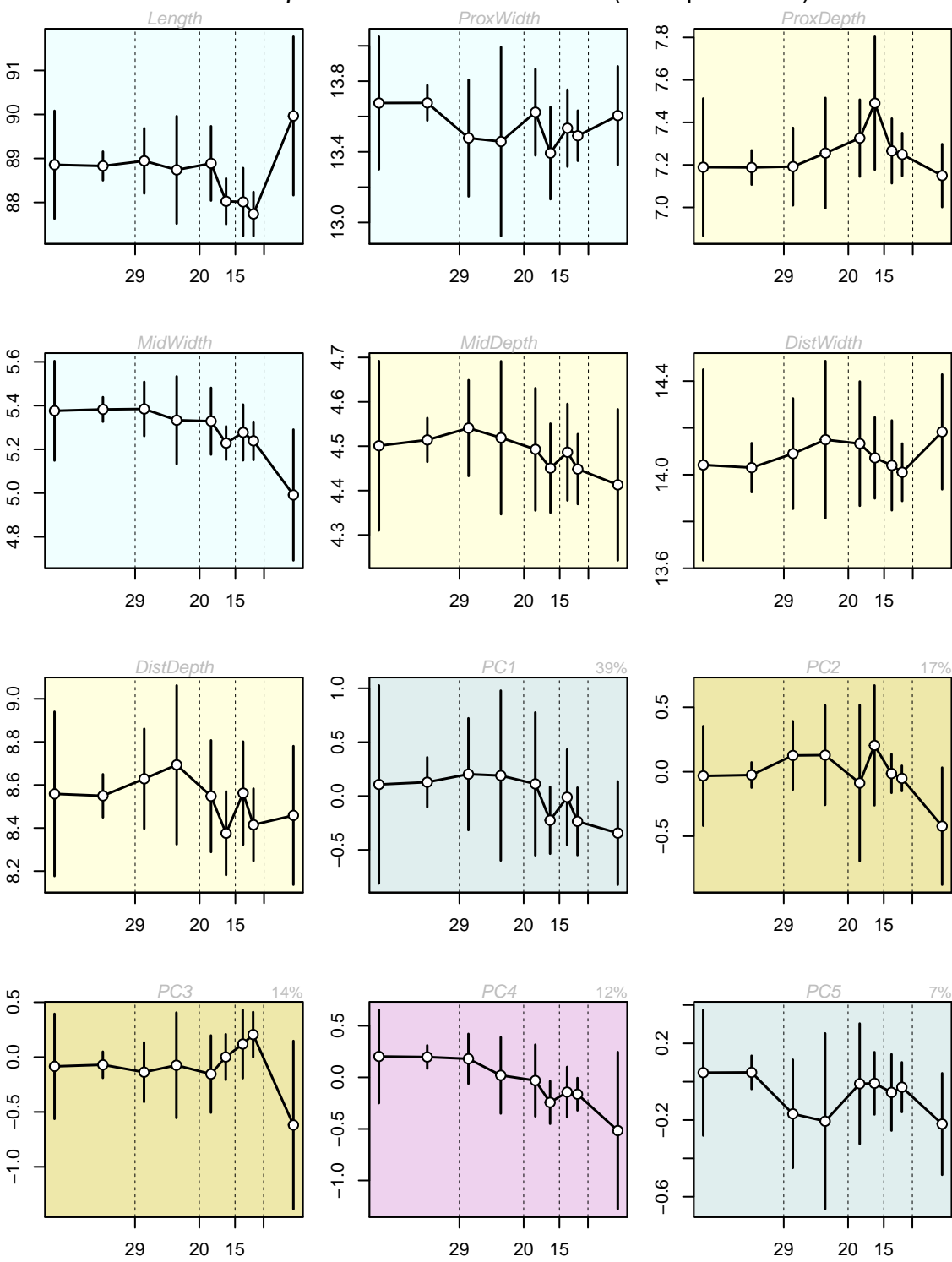
PC3 6%



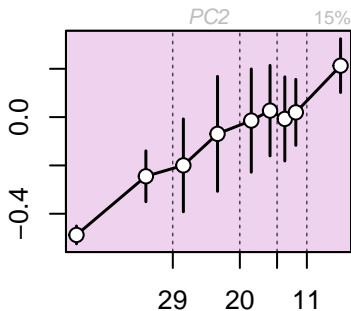
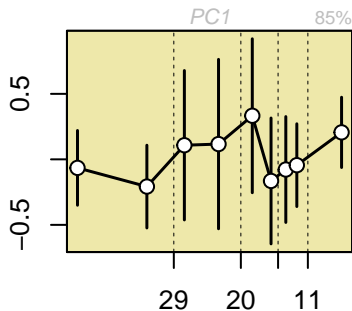
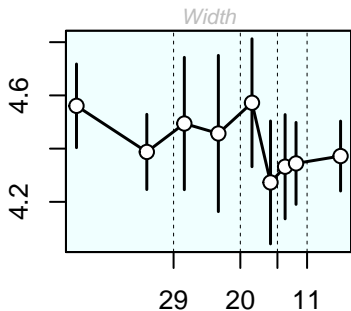
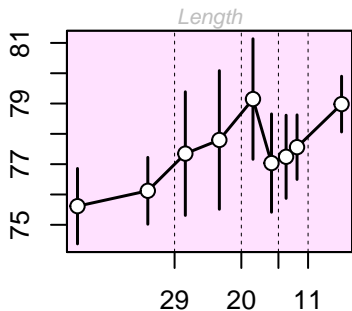
# *Camelops hesternus* Patella (24 specimens)



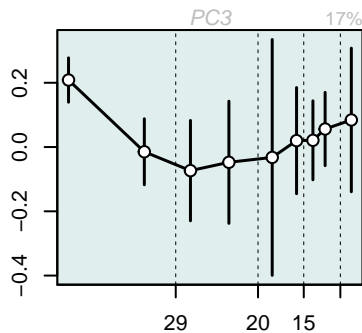
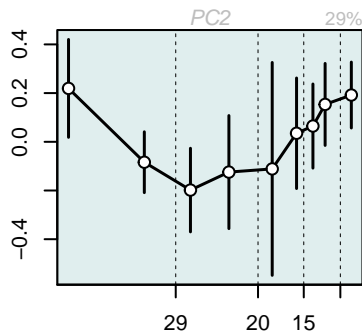
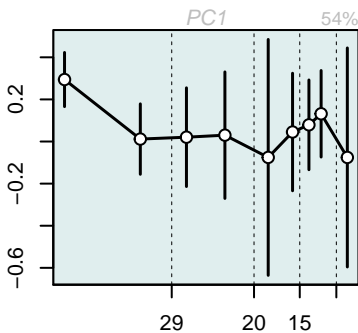
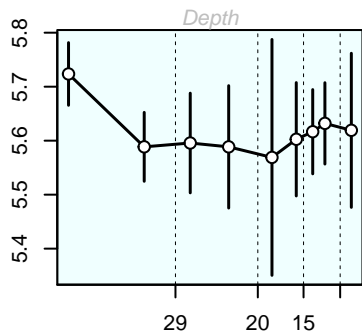
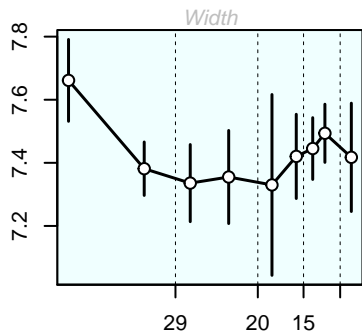
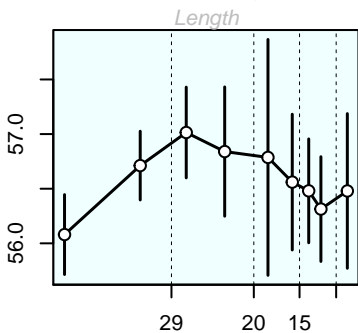
# Caracara *prelutosus* Tarsometatarsus (151 specimens)



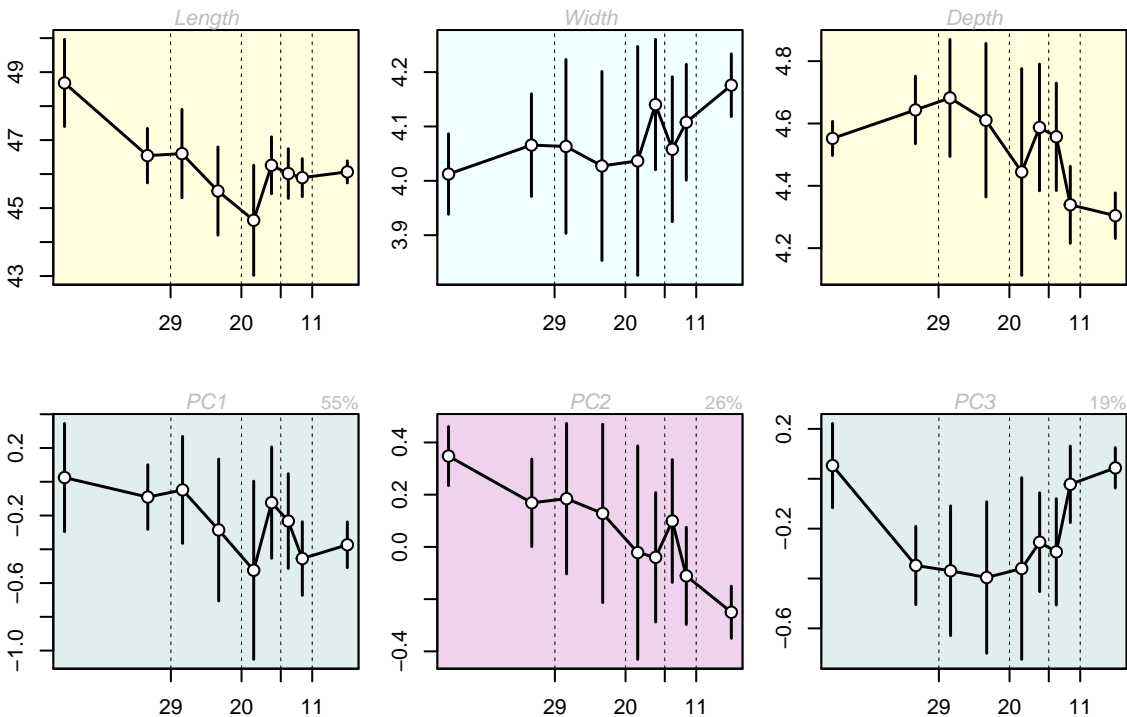
# *Circus hudsonius* TMT (85 specimens)



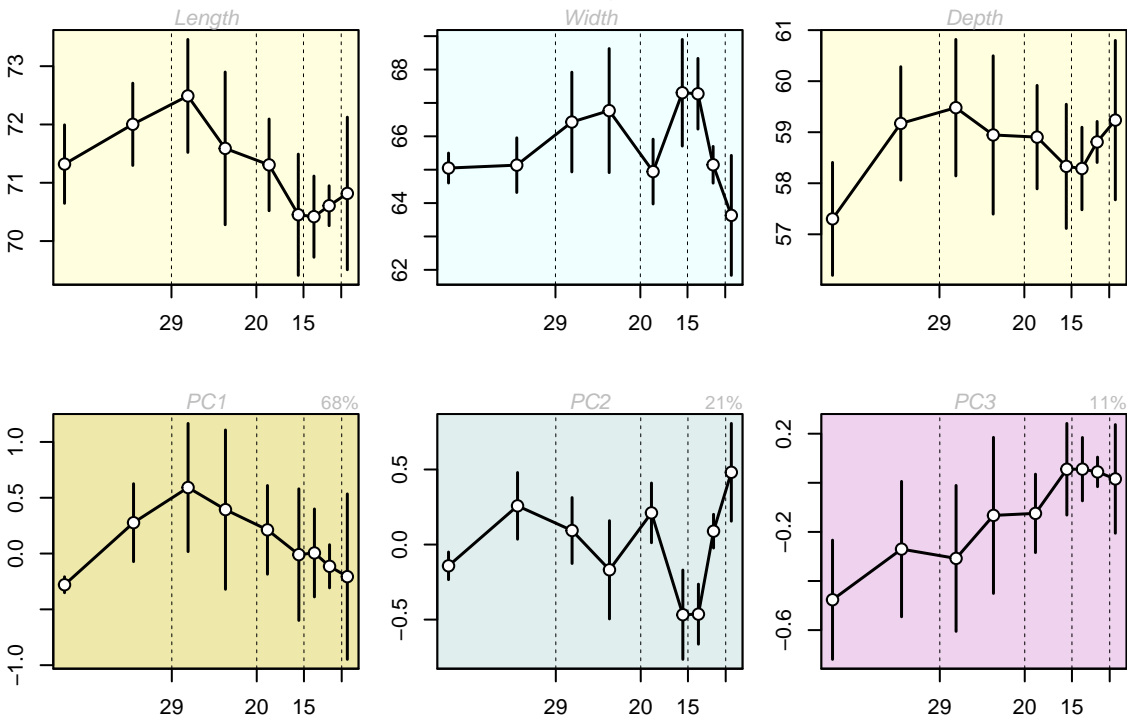
# *Coragyps occidentalis* Tarsometatarsus (176 specimens)



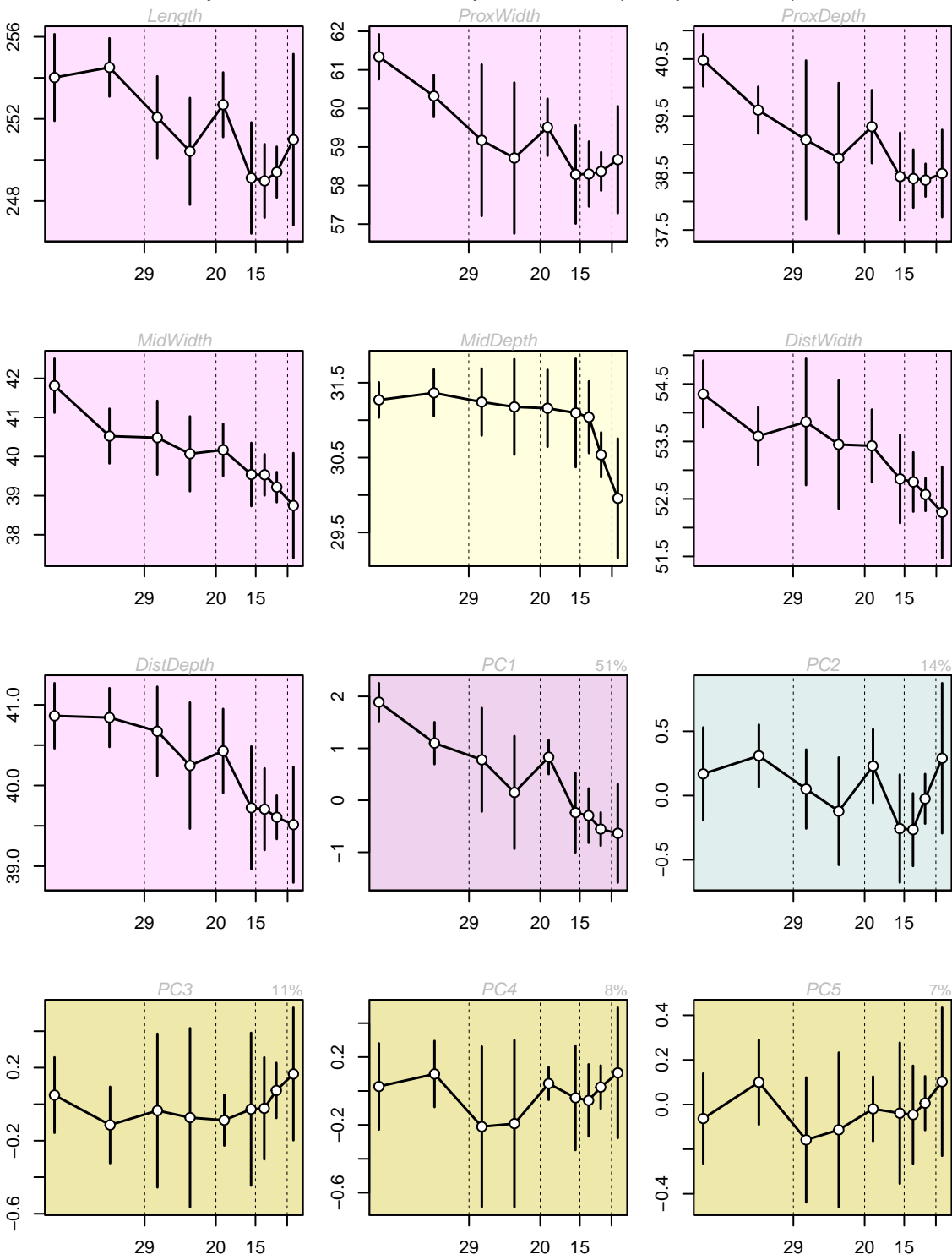
# *Corvus corax* TMT (127 specimens)



*Equus occidentalis* Astragalus (97 specimens)

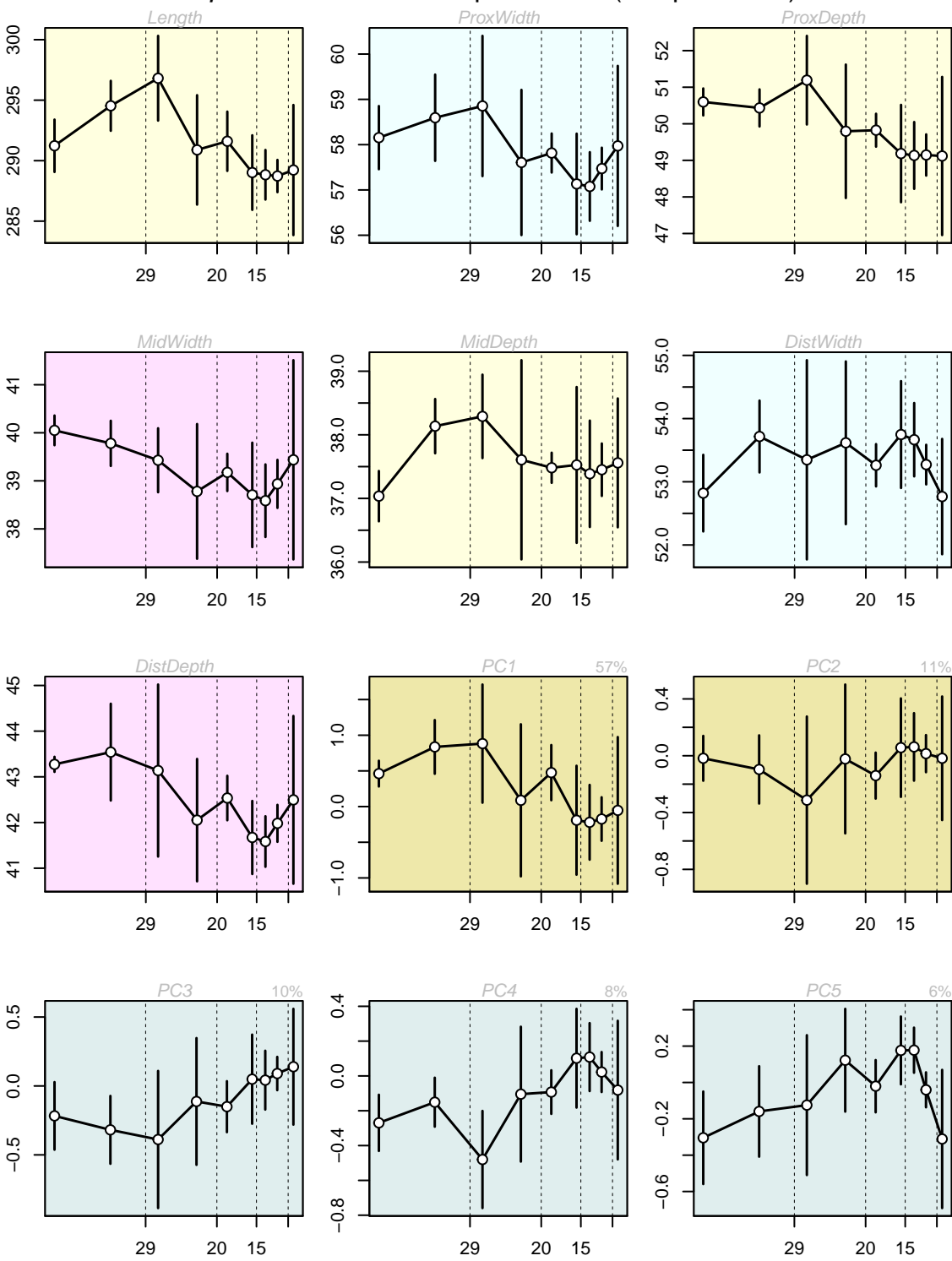


# *Equus occidentalis* MetapodialFront (73 specimens)

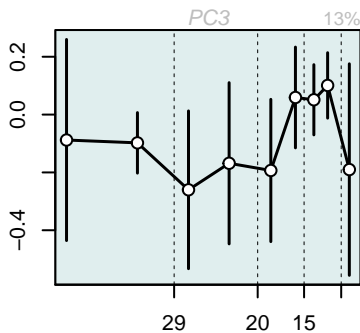
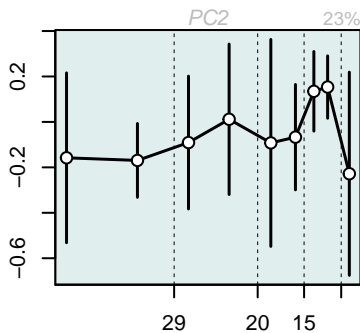
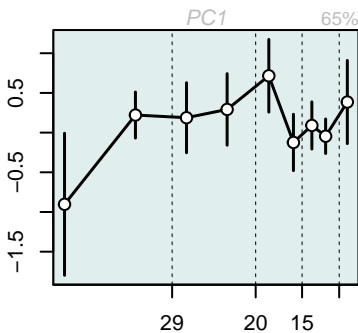
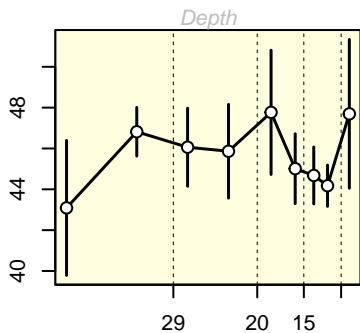
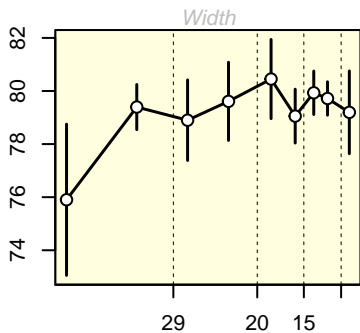
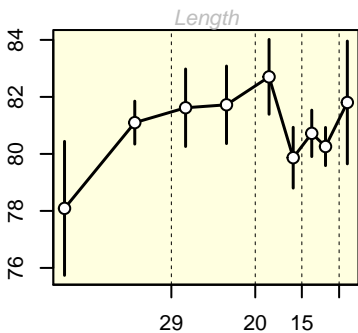




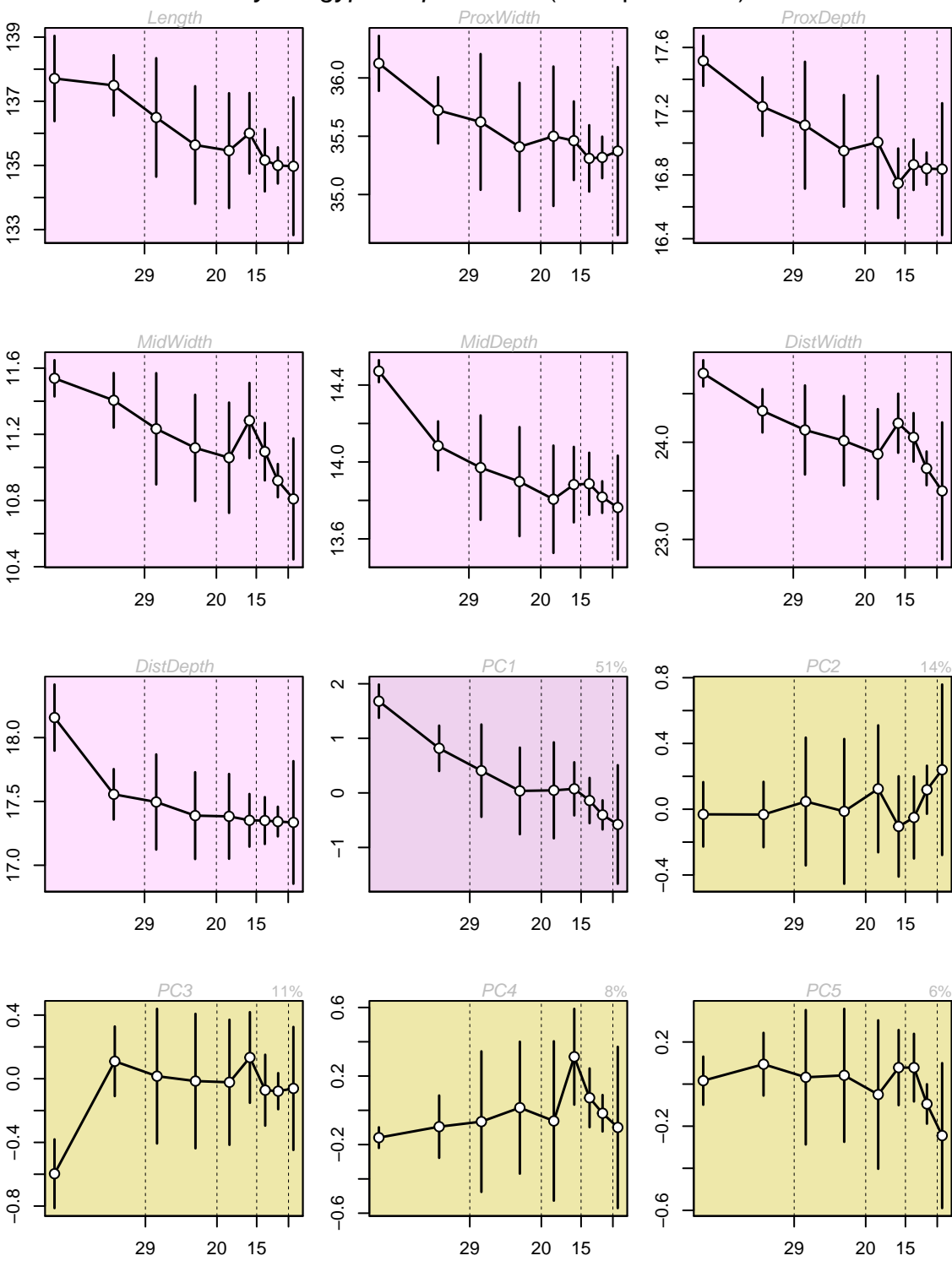
*Equus occidentalis* MetapodialRear (88 specimens)



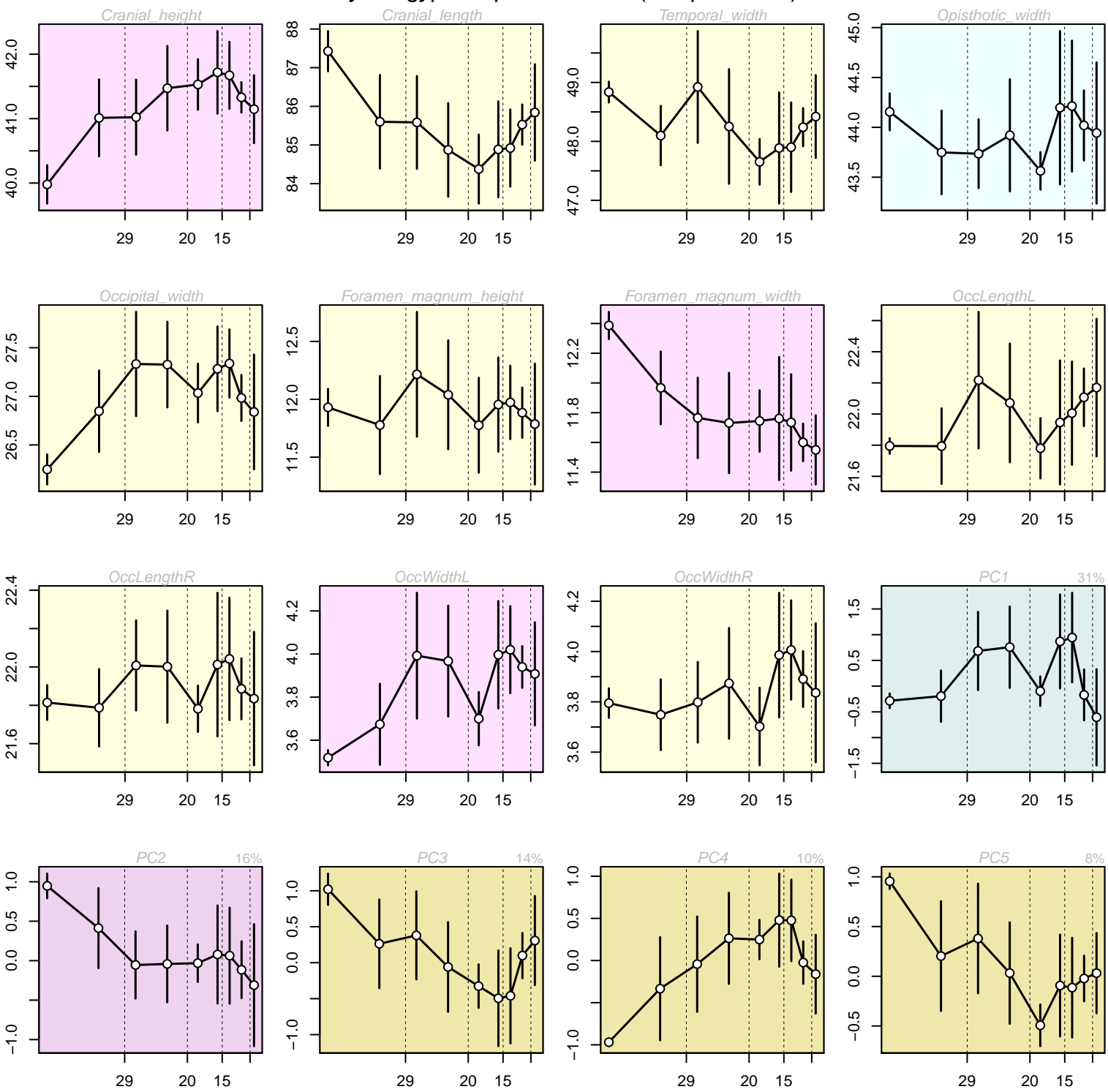
*Equus occidentalis* Patella (108 specimens)



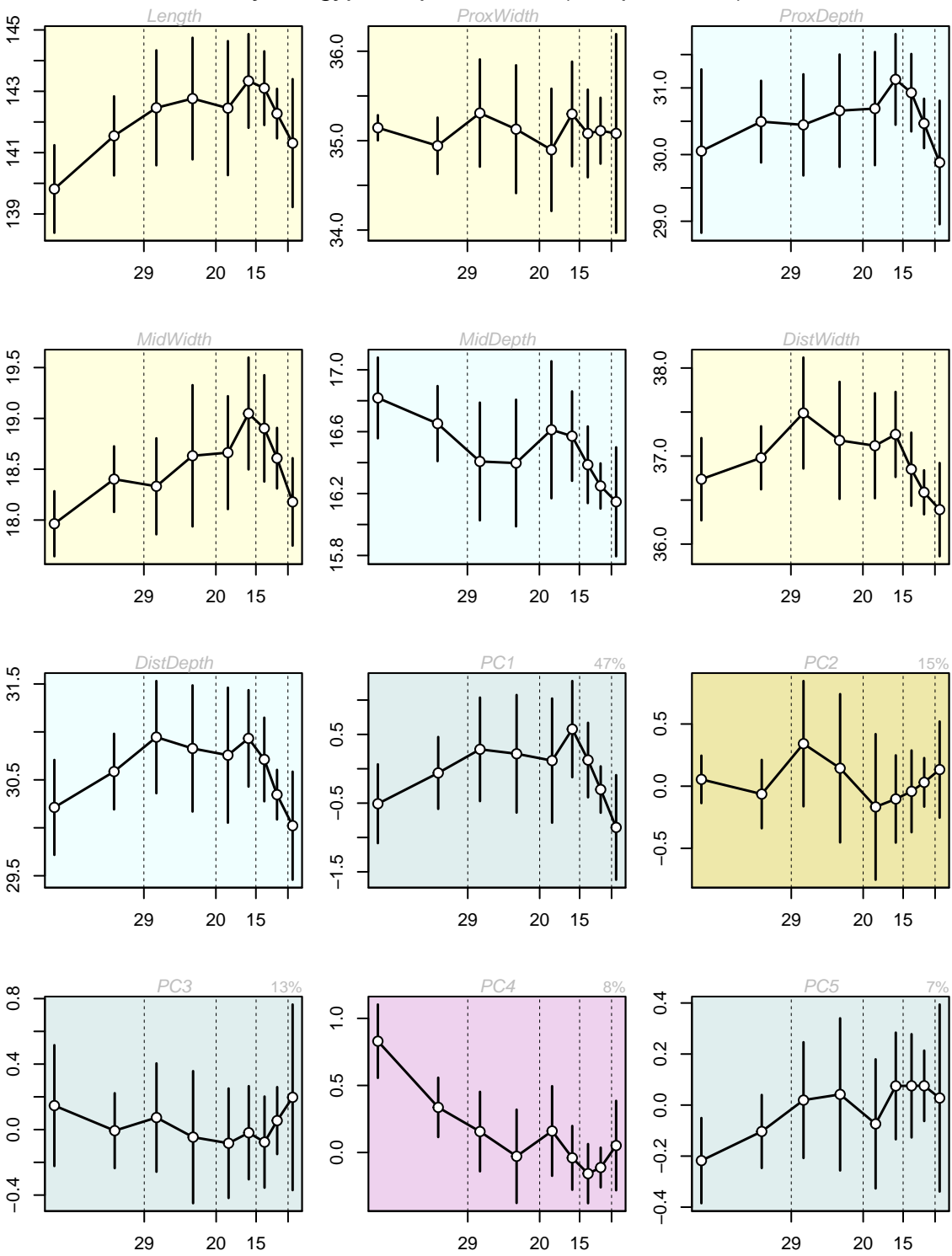
# *Gymnogyps amplus* CMC (104 specimens)



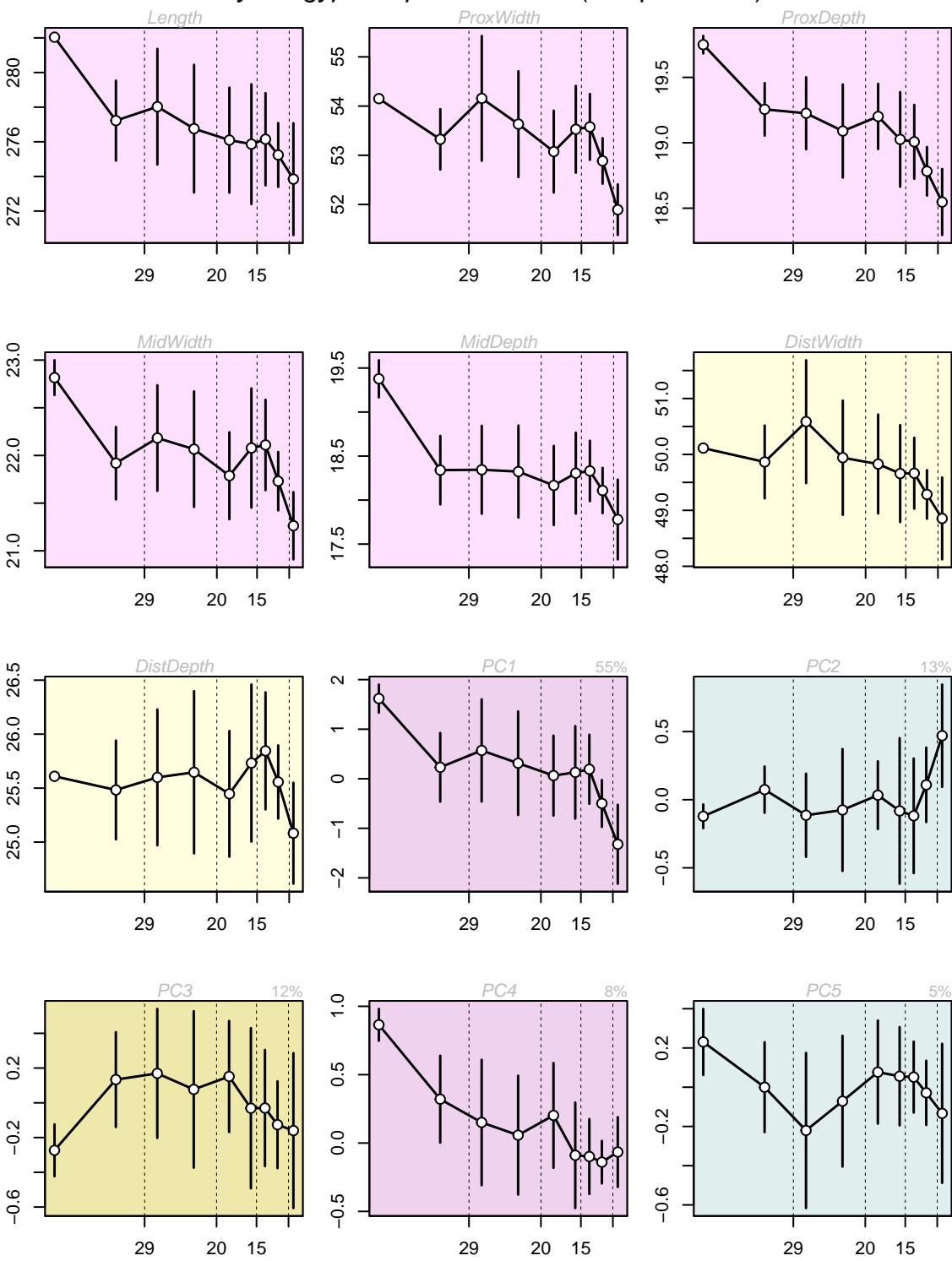
# Gymnogyps amplus Cranium (41 specimens)



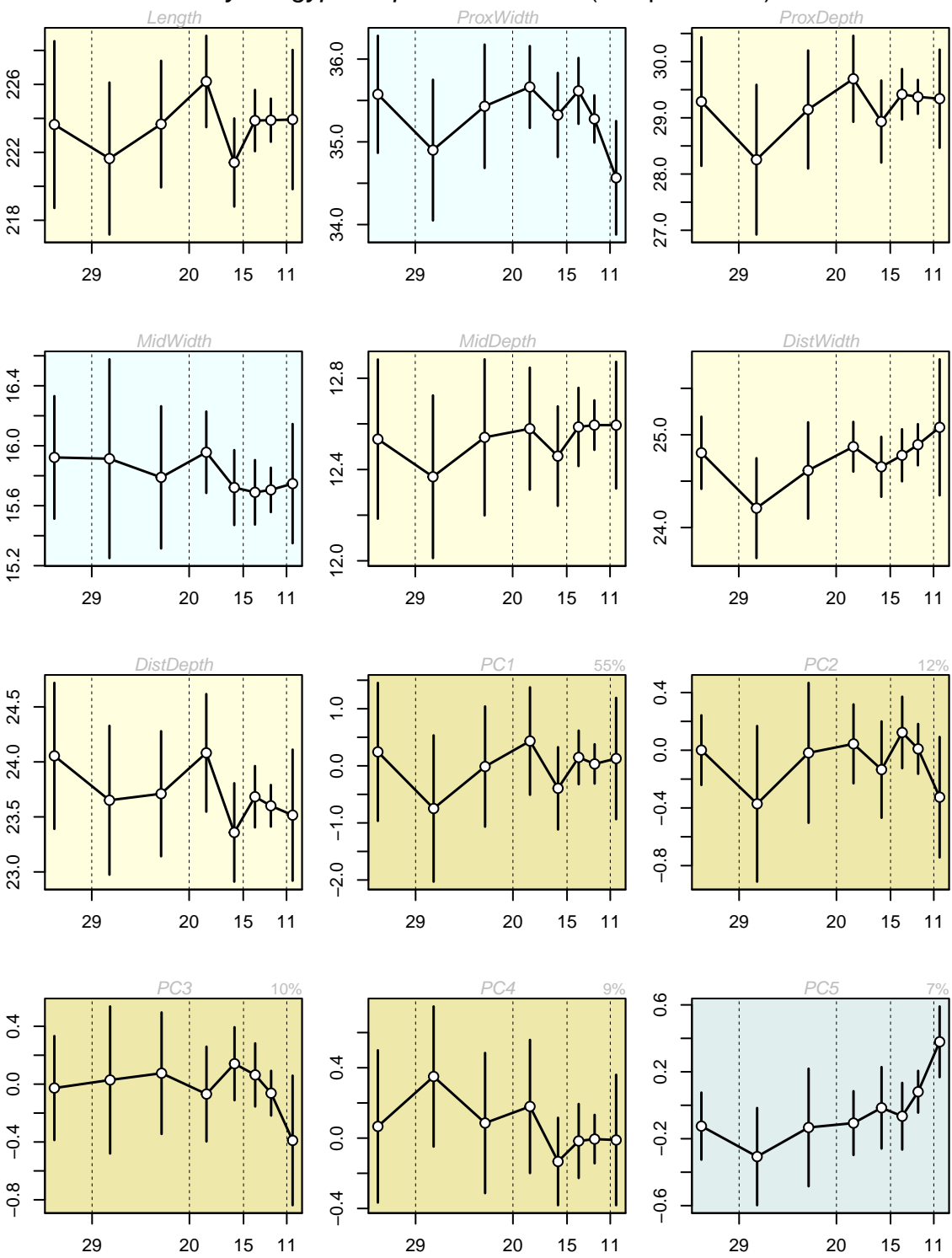
# Gymnogyps amplus Femur (71 specimens)



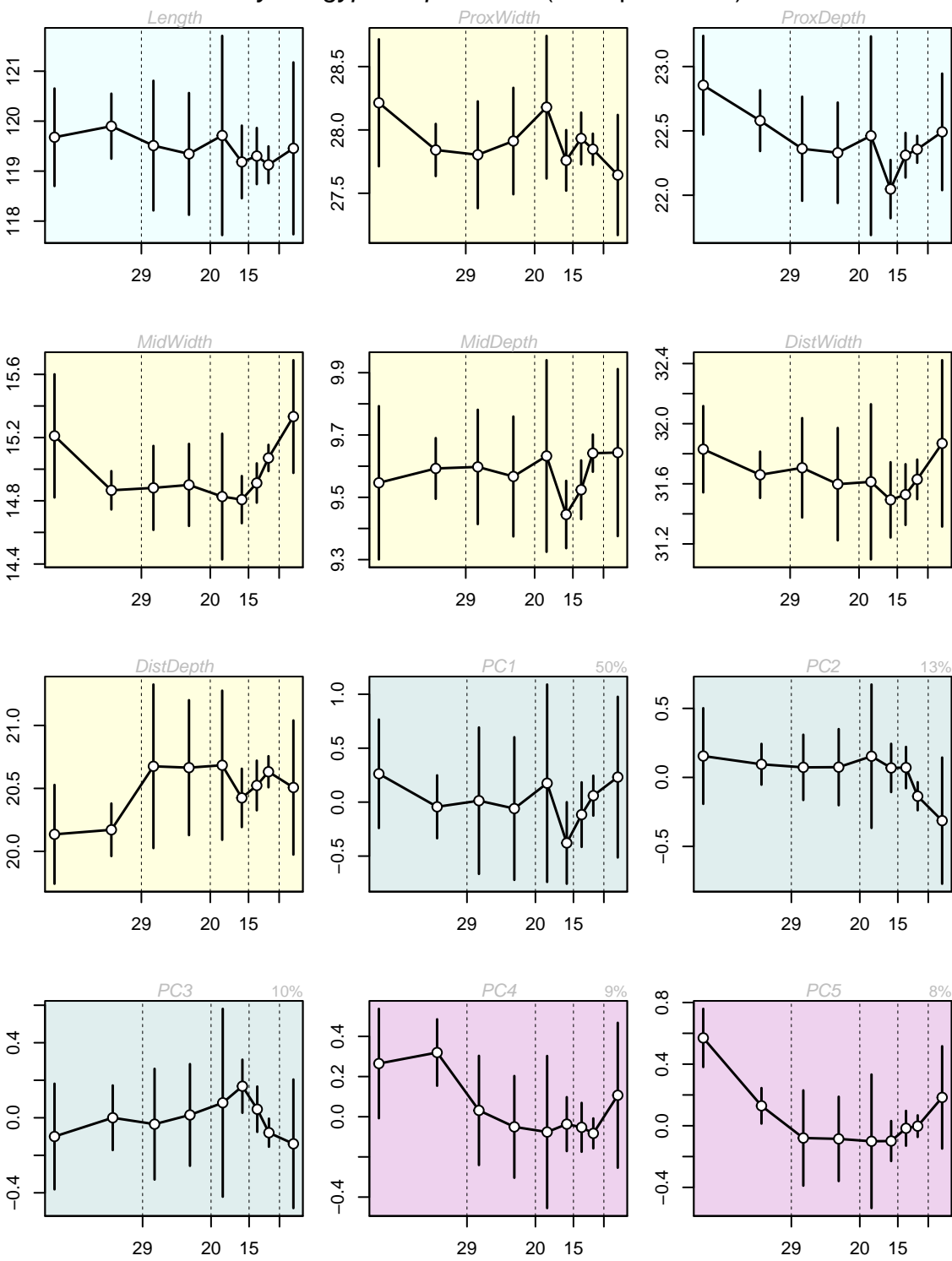
# Gymnogyps amplus Humerus (41 specimens)



# *Gymnogyps amplus* Tibiotarsus (64 specimens)

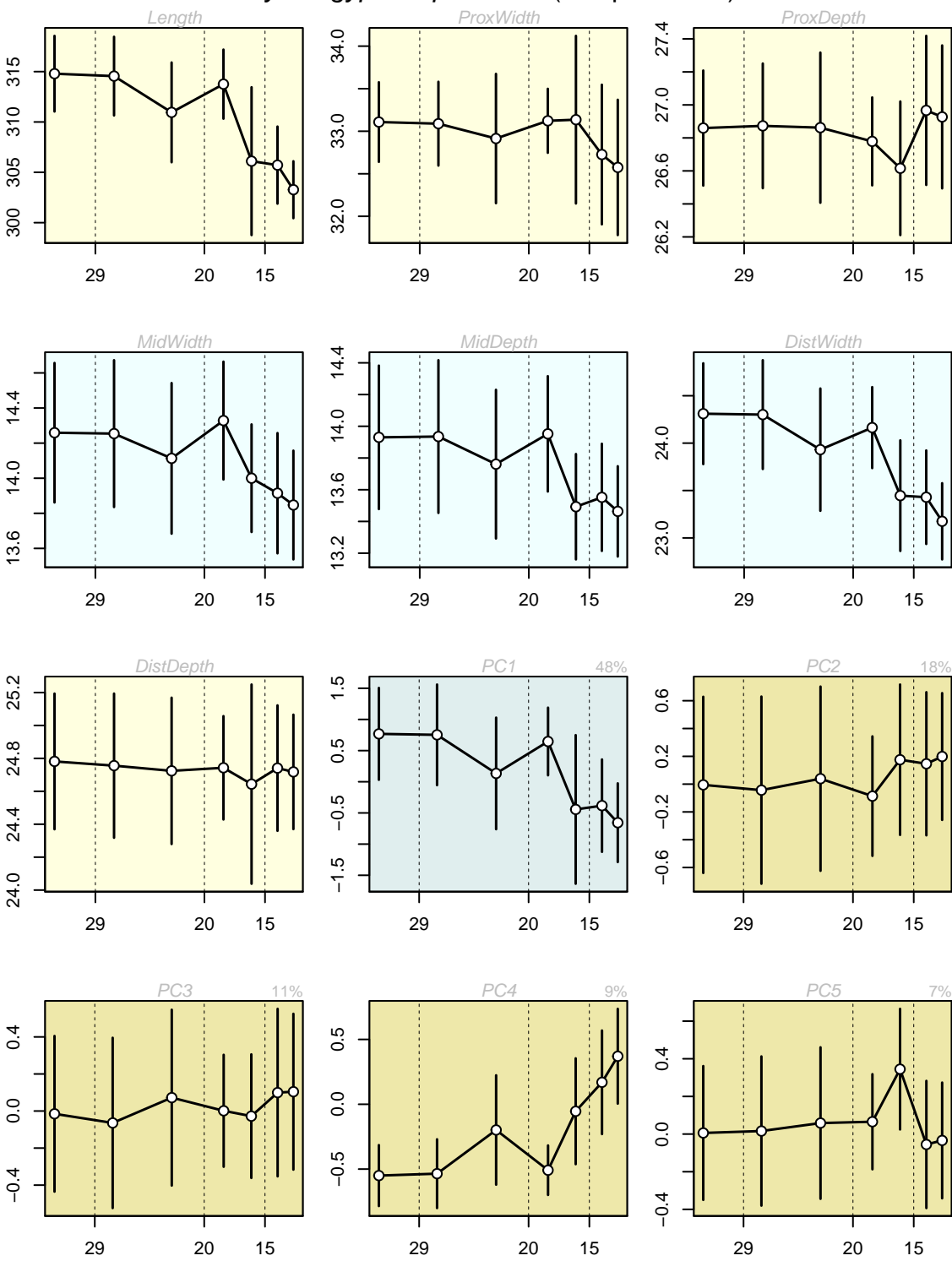


# *Gymnogyps amplus* TMT (229 specimens)

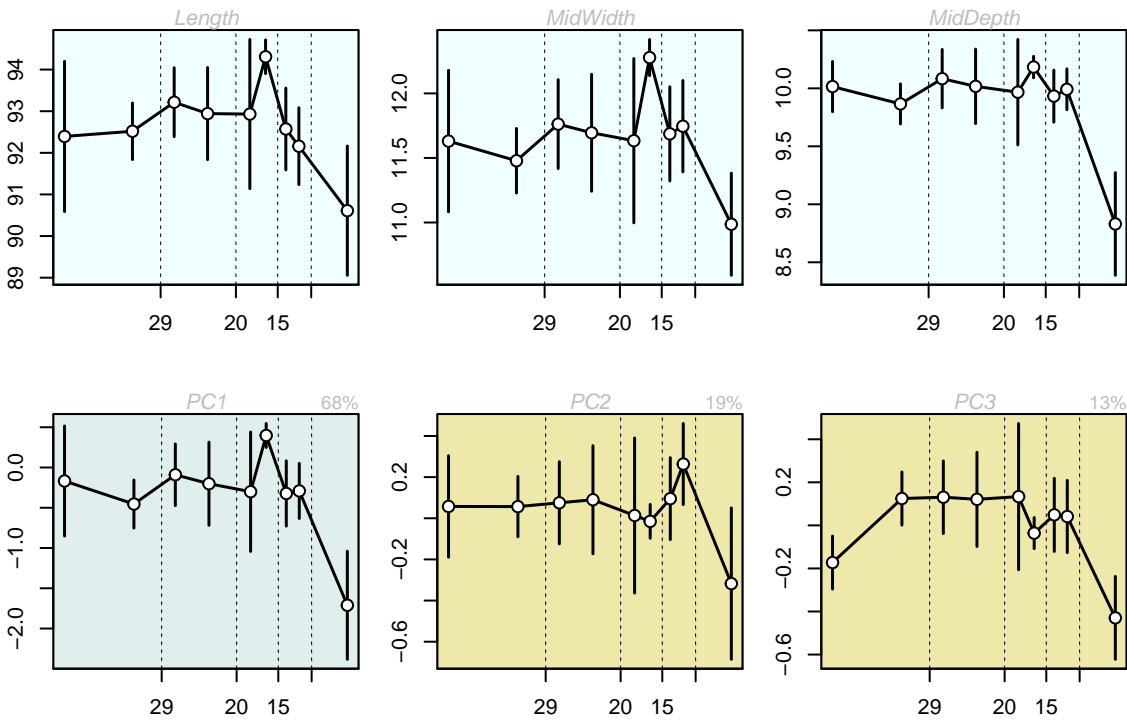




# *Gymnogyps amplus* Ulna (22 specimens)

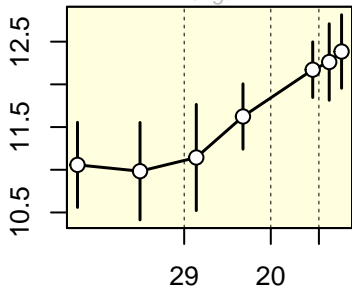


*Haliaeetus leucocephalus* TMT (156 specimens)

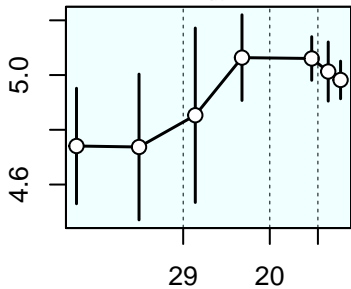


# *Lynx rufus* m1 (10 specimens)

*Length*

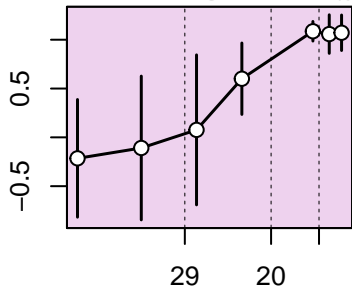


*Width*



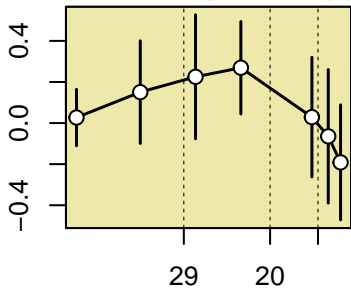
*PC1*

74%



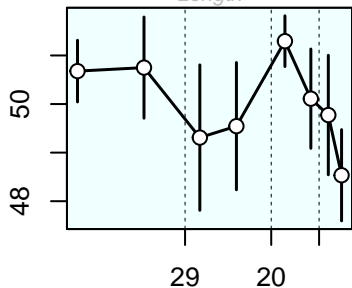
*PC2*

26%

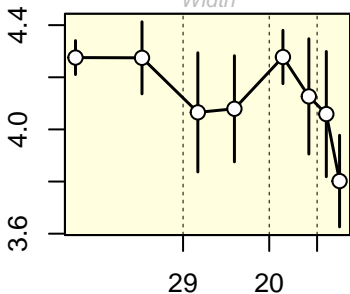


# *Lynx rufus* mc3 (10 specimens)

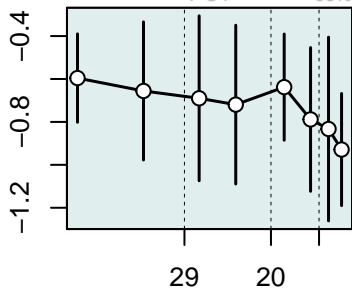
*Length*



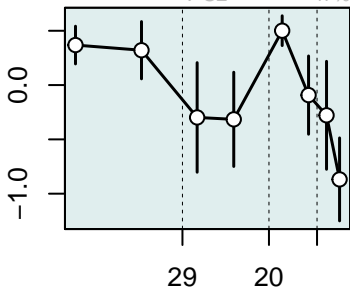
*Width*



*PC1* 53%

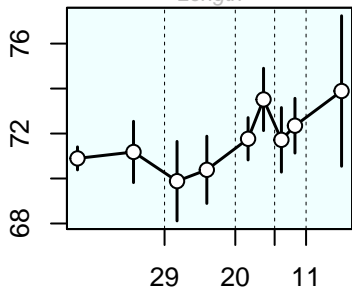


*PC2* 47%

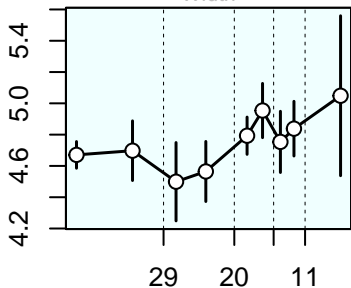


# *Lynx rufus* mt3 (12 specimens)

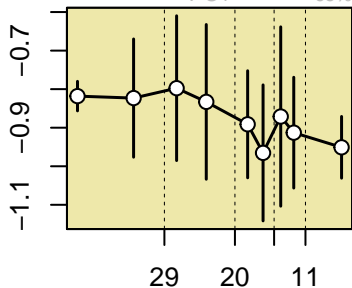
*Length*



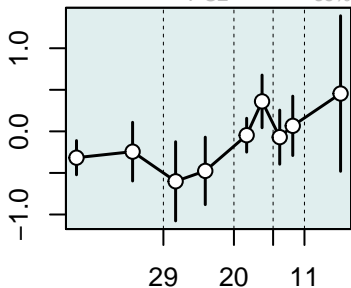
*Width*



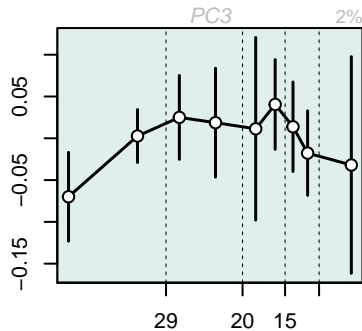
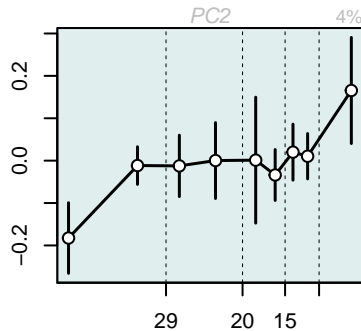
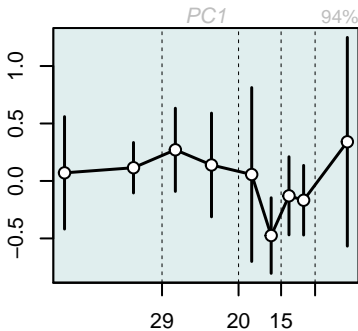
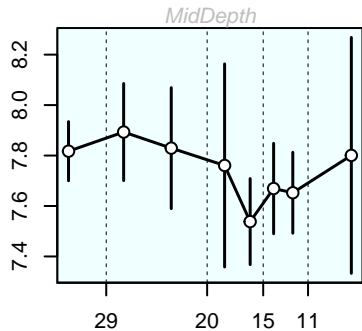
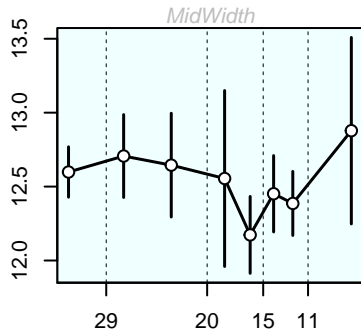
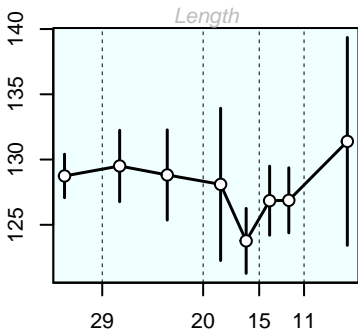
*PC1* 65%



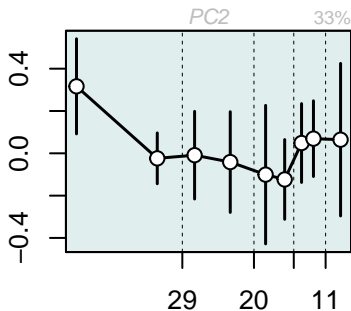
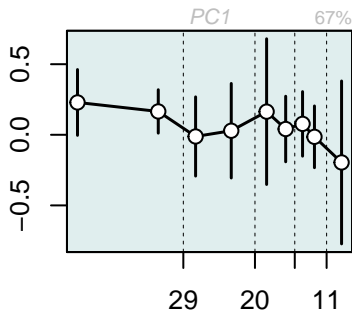
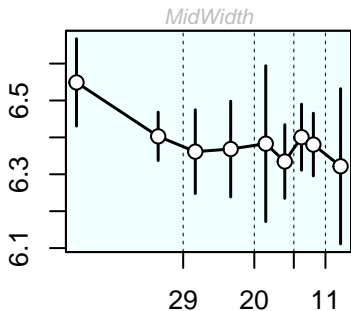
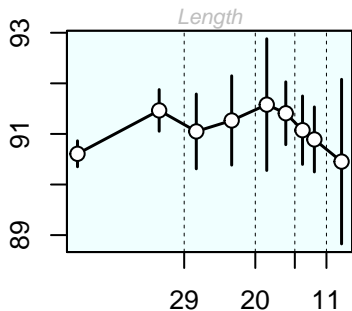
*PC2* 35%



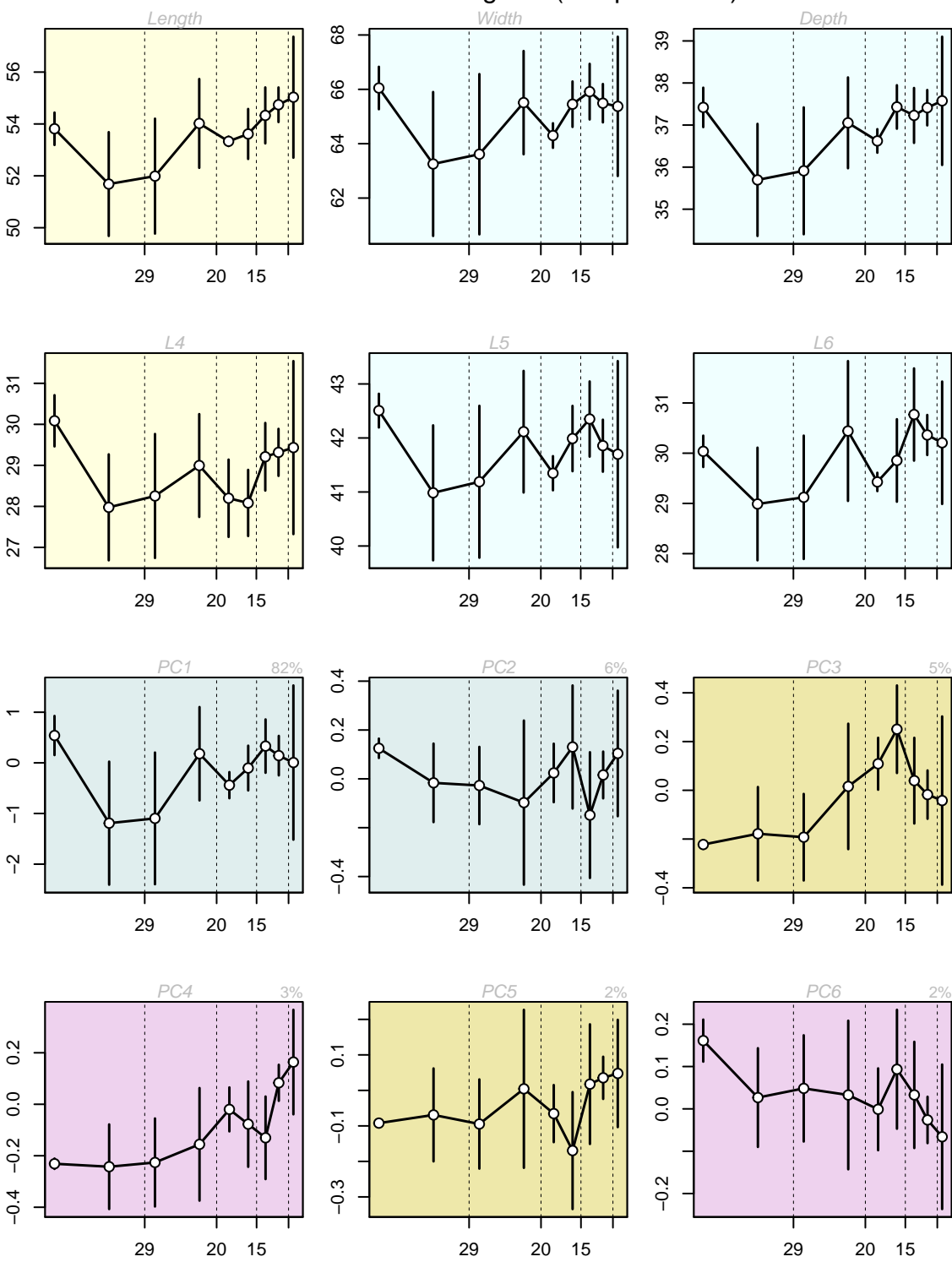
# *Meleagris californica* TMT (185 specimens)



# *Neophrontops americanus* TMT (138 specimens)

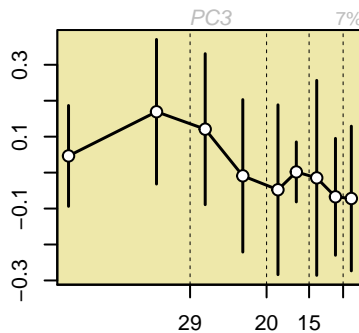
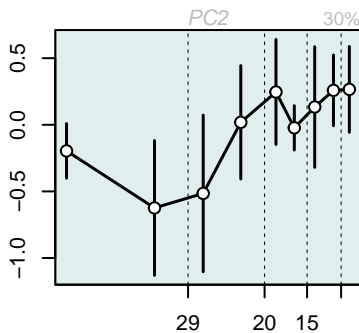
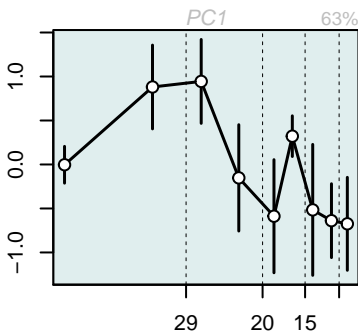
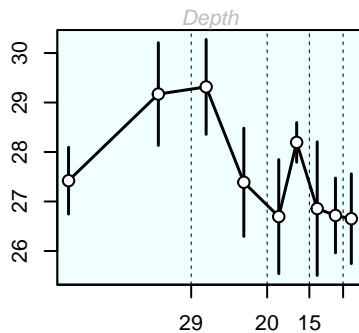
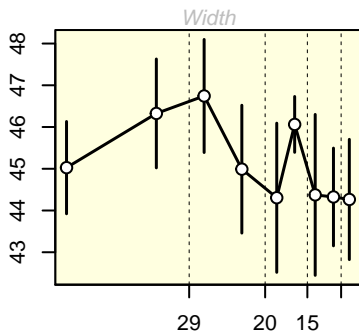
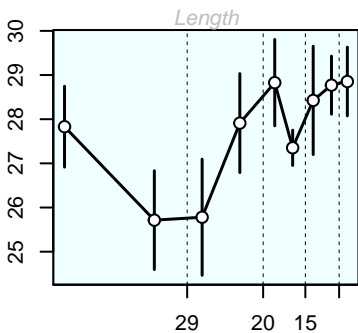


*Panthera atrox* astragalus (59 specimens)

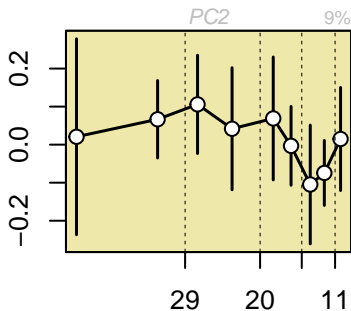
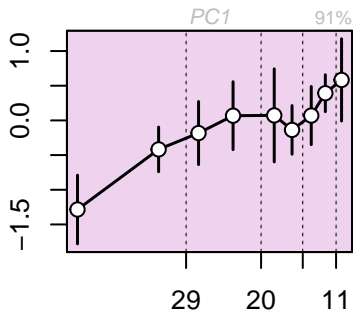
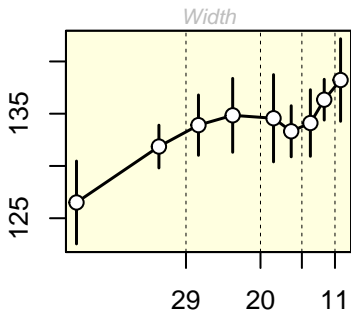
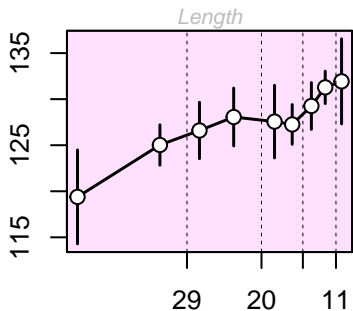




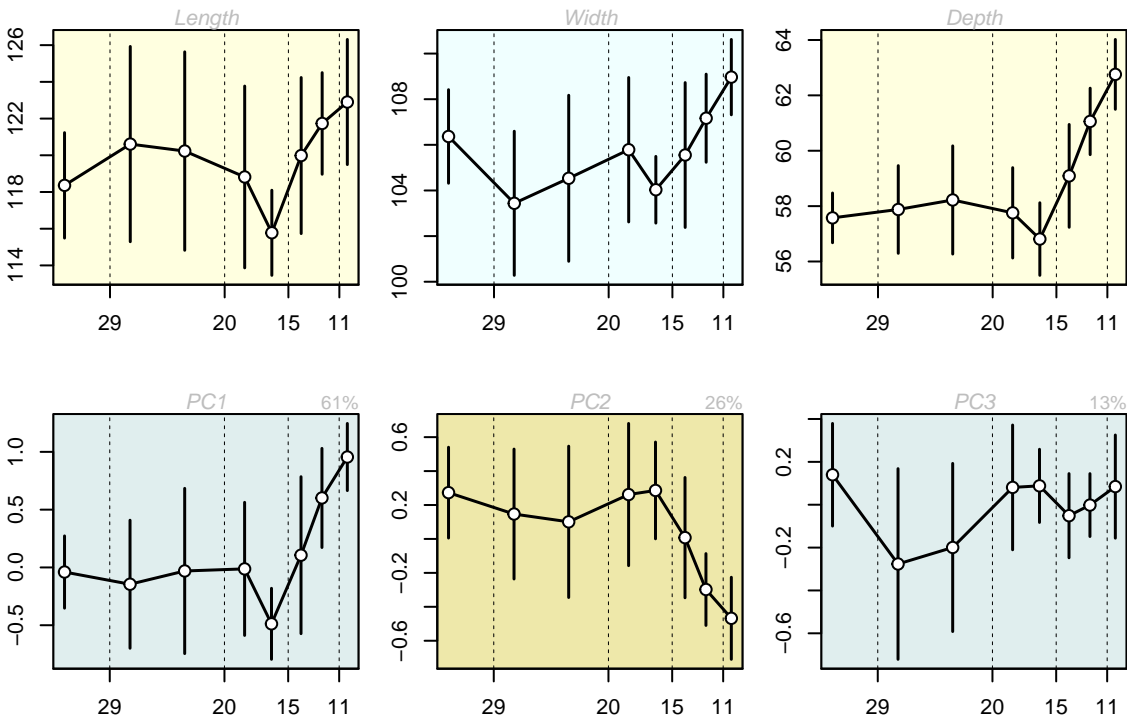
*Panthera atrox patella* (64 specimens)



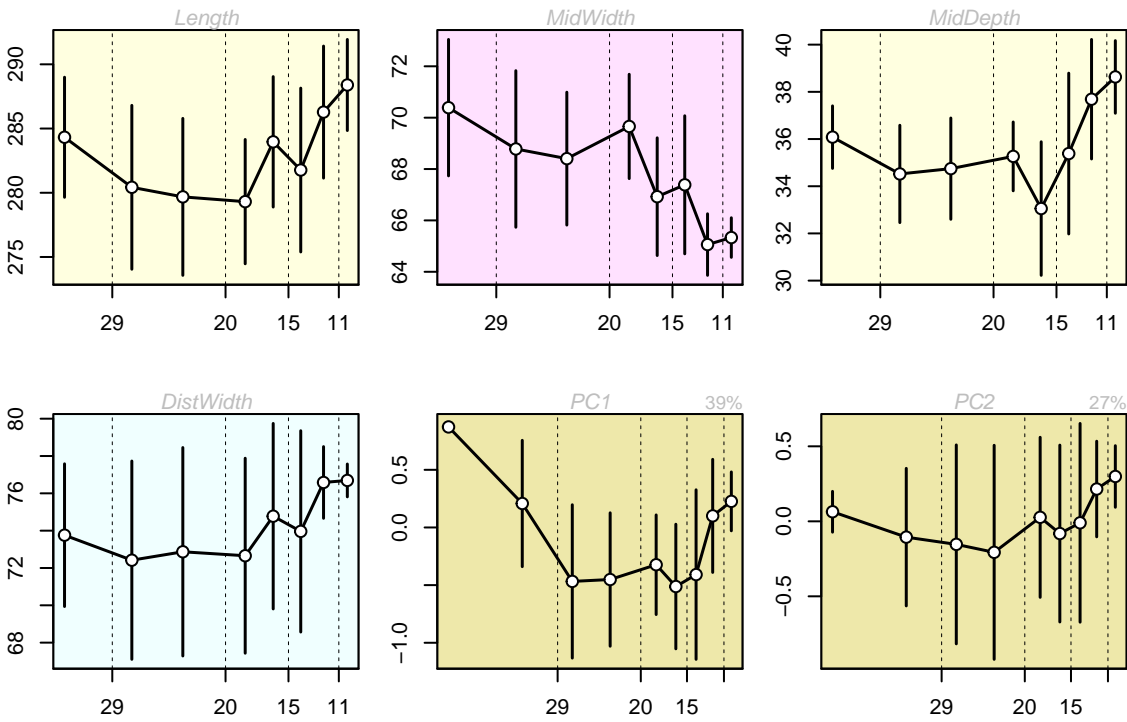
# *Paramylodon harlani* Astragalus (82 specimens)



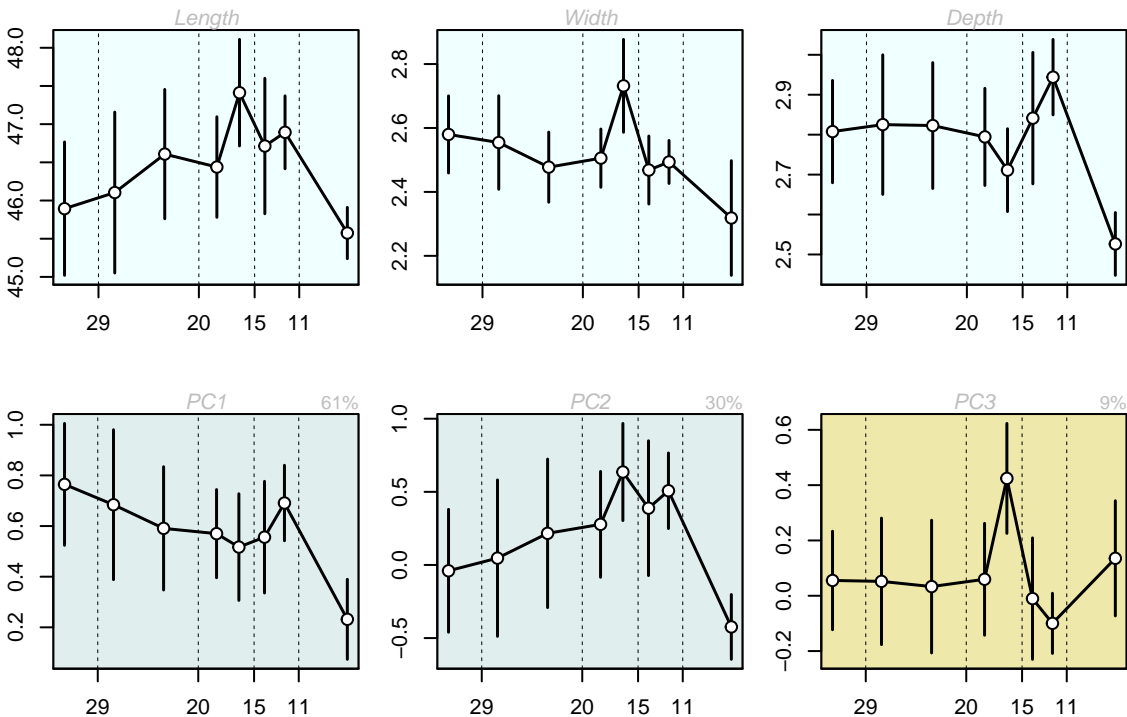
# *Paramylodon harlani* Patella (50 specimens)



# *Paramylodon harlani* Radius (21 specimens)



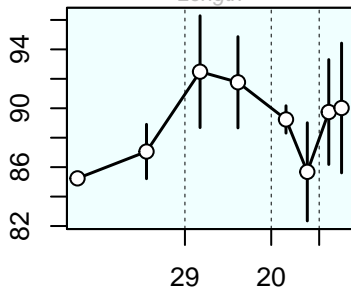
# *Pica nuttalli* TMT (21 specimens)



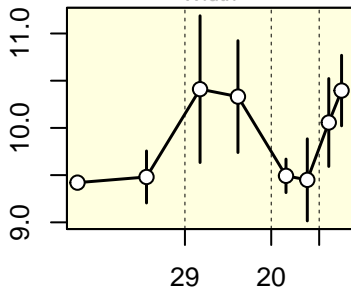


*Puma concolor* mc3 (12 specimens)

Length

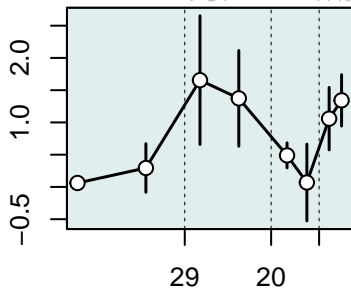


Width



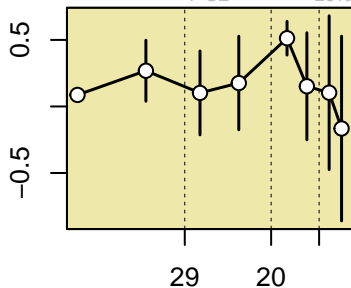
PC1

77%



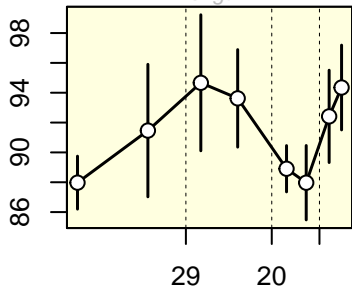
PC2

23%

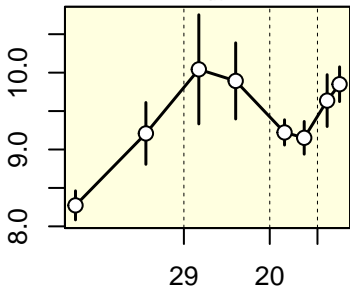


*Puma concolor* mt3 (12 specimens)

Length

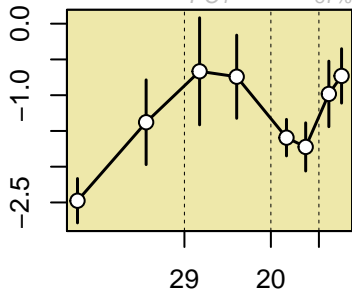


Width



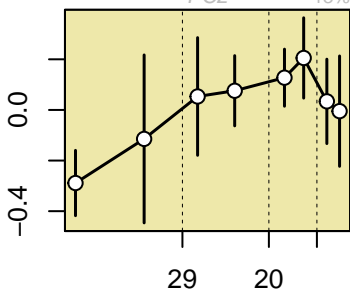
PC1

87%



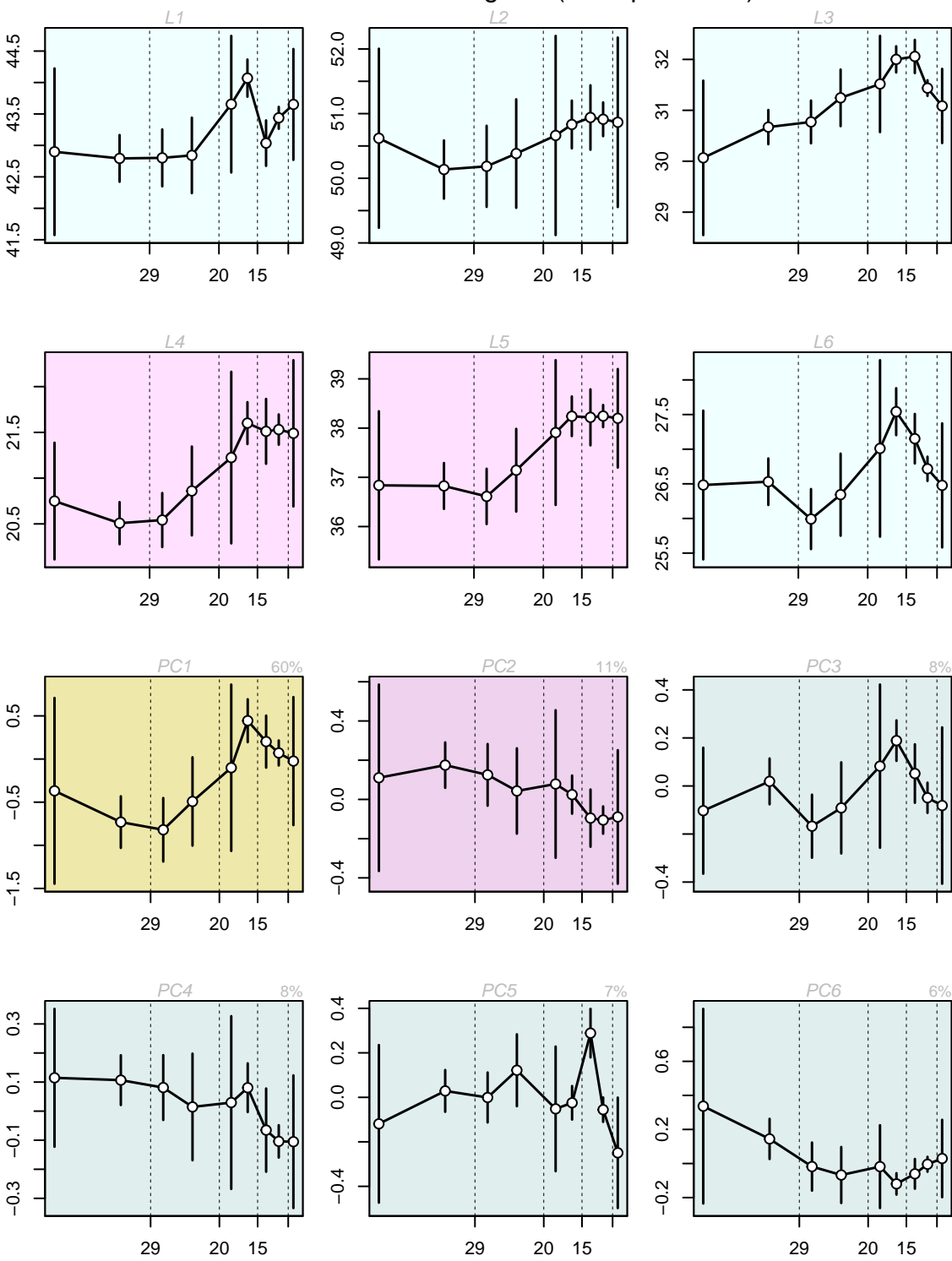
PC2

13%

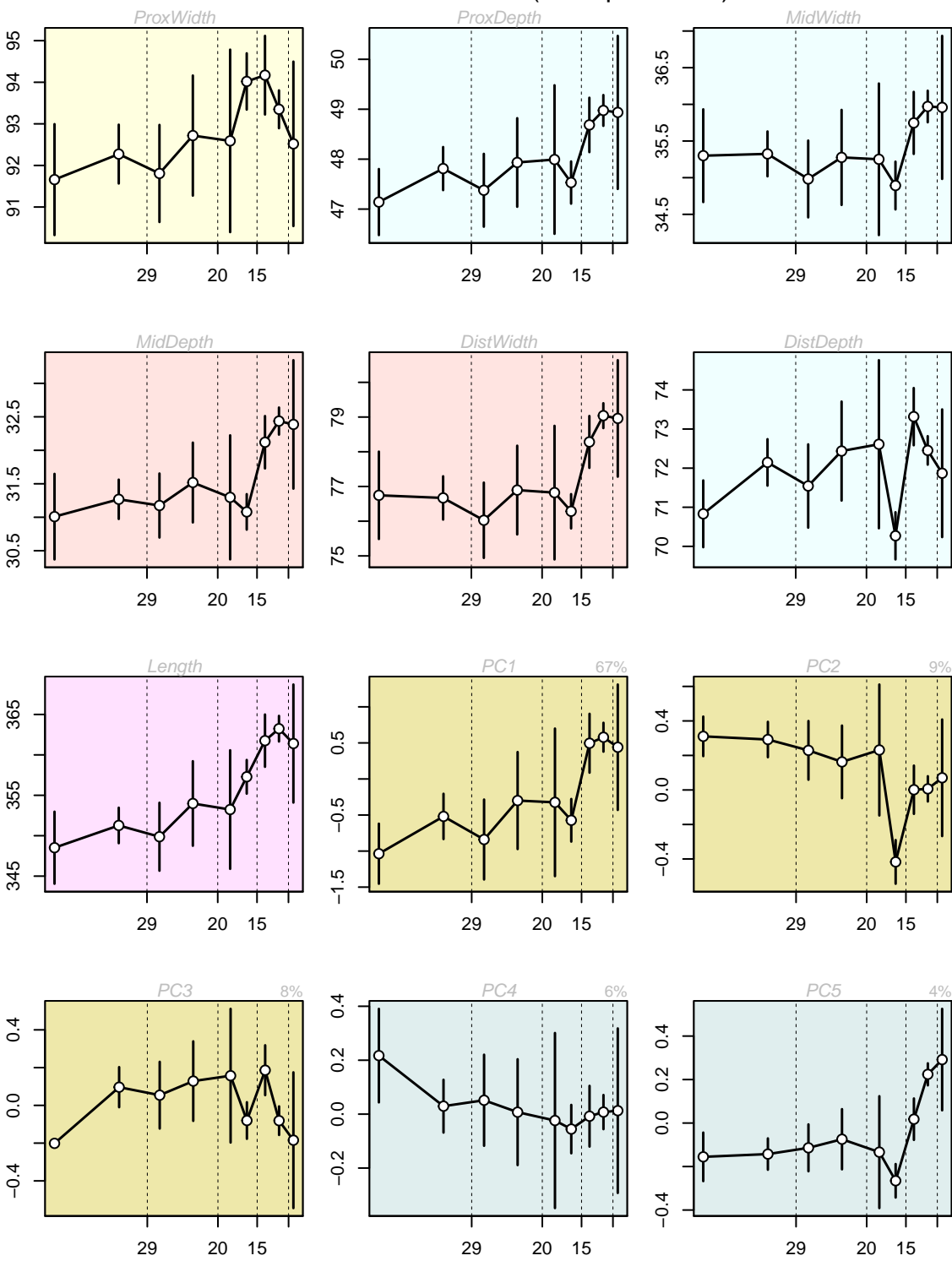




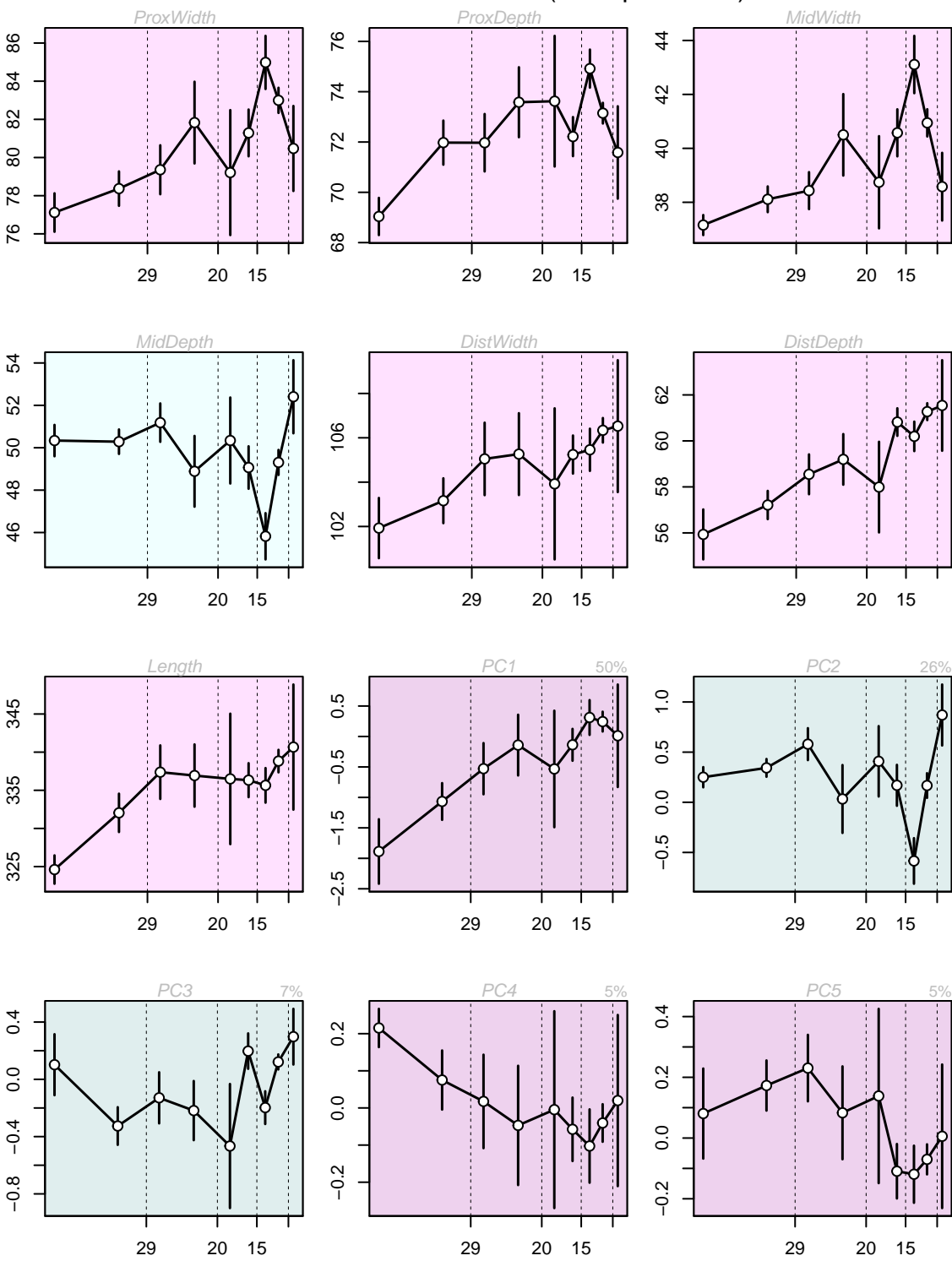
# *Smilodon fatalis* Astragalus (340 specimens)



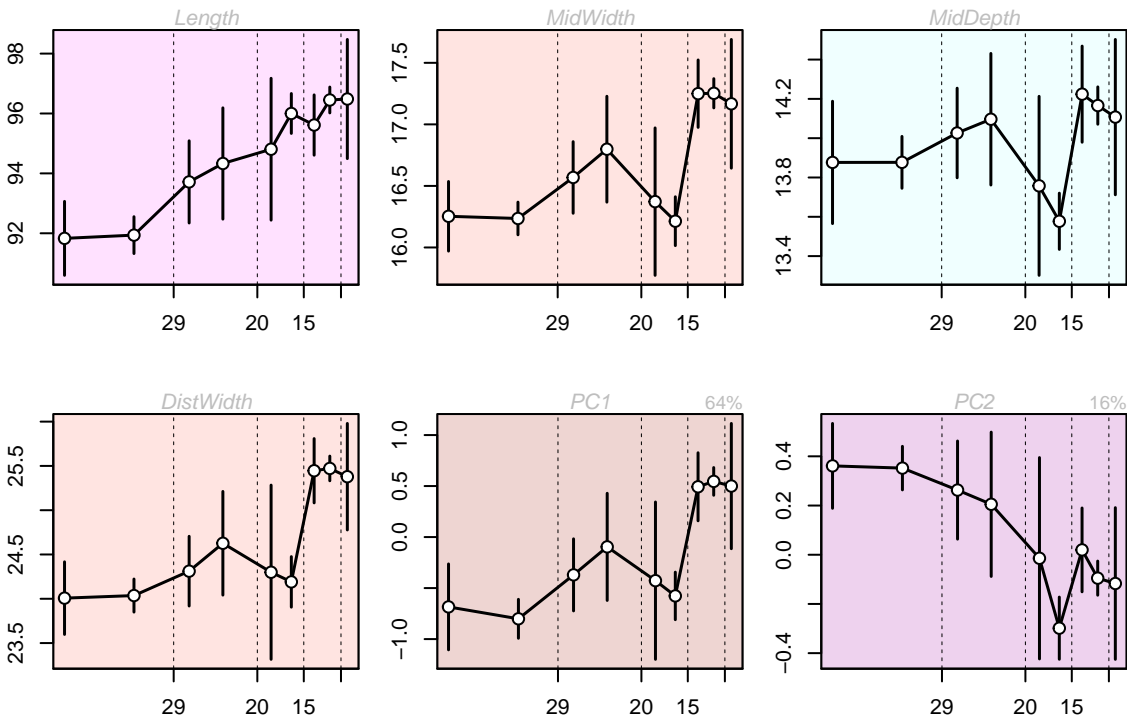
# *Smilodon fatalis* Femur (261 specimens)



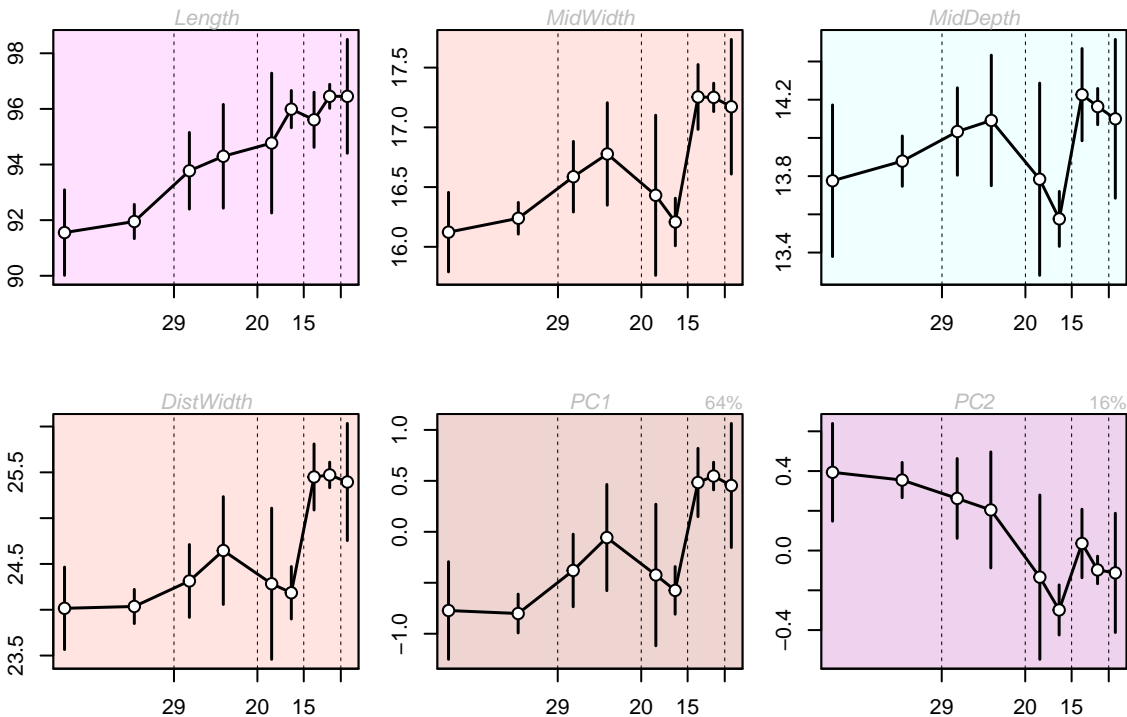
# *Smilodon fatalis* Humerus (284 specimens)



# *Smilodon fatalis* MC3 (271 specimens)

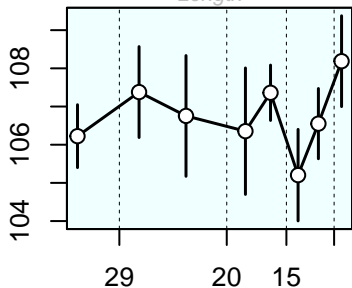


# *Smilodon fatalis* MT3 (271 specimens)

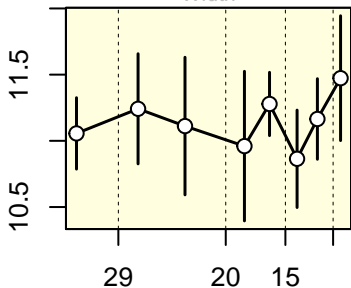


# *Spizaetus grinnelli* TMT (61 specimens)

Length

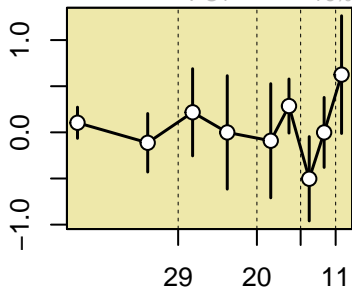


Width



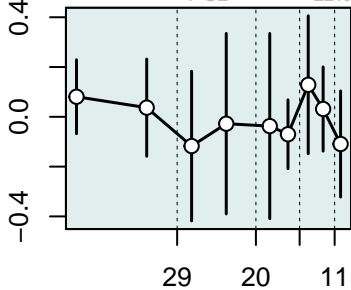
PC1

78%

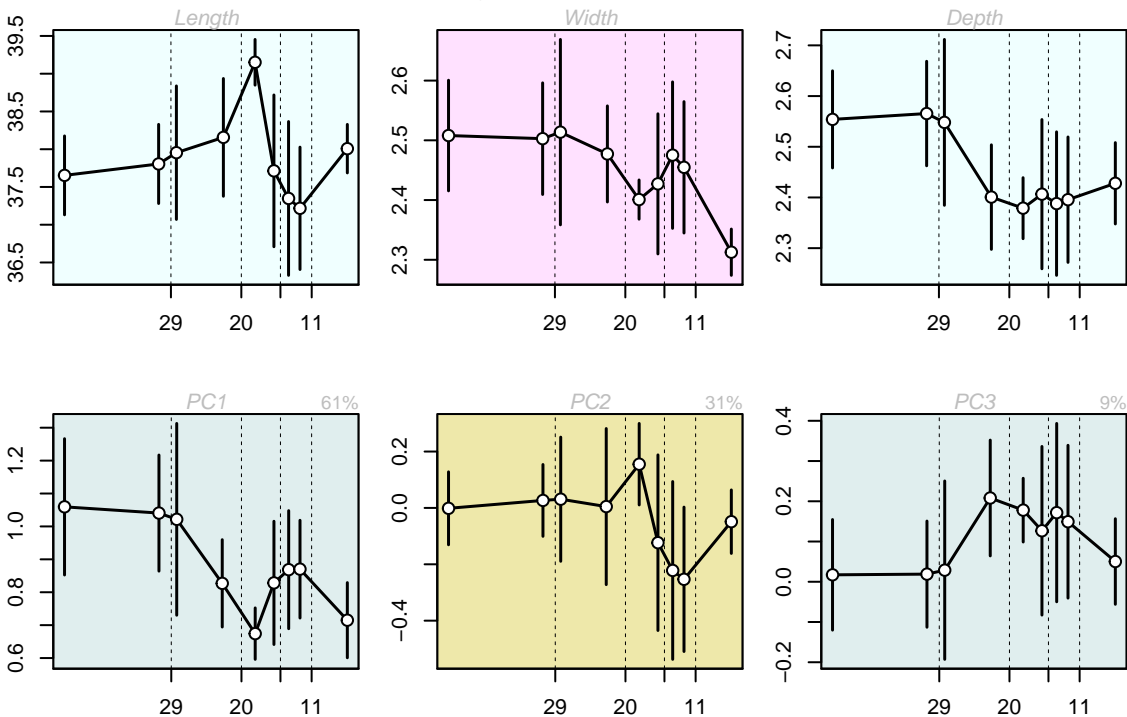


PC2

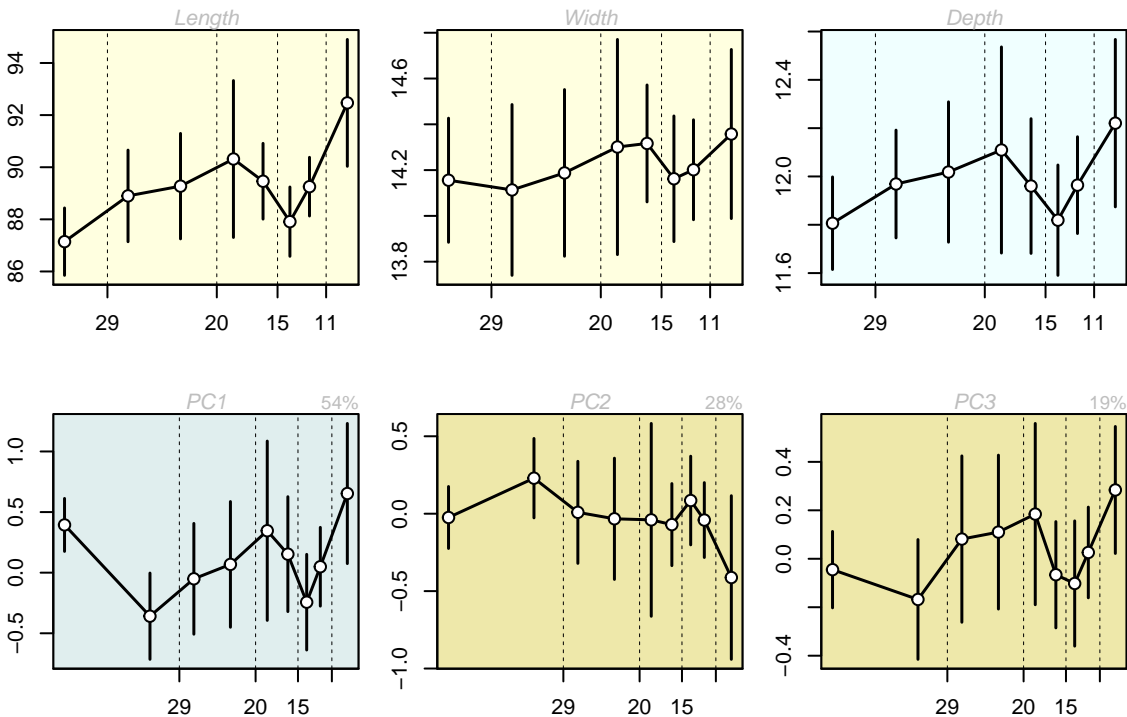
22%



# *Sturnella neglecta* TMT (33 specimens)



# *Teratornis merriami* TMT (63 specimens)





# *Tyto alba* TMT (111 specimens)

