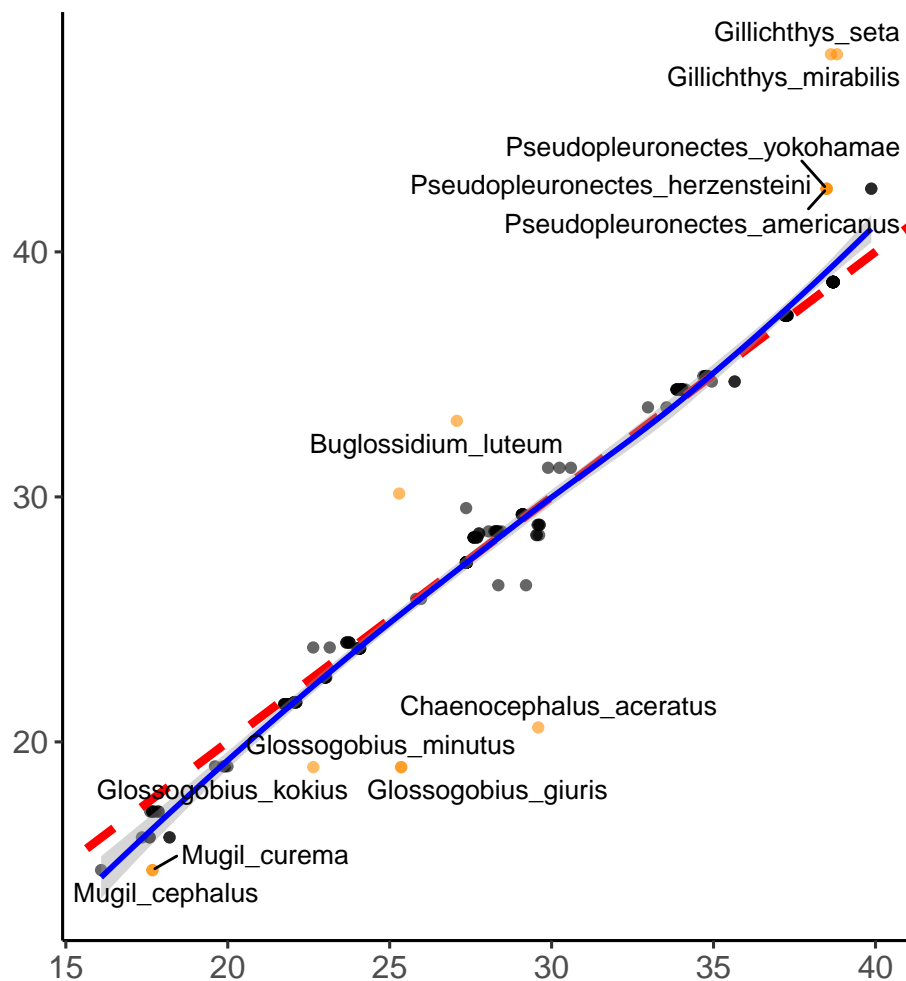
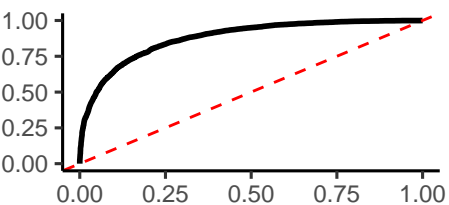


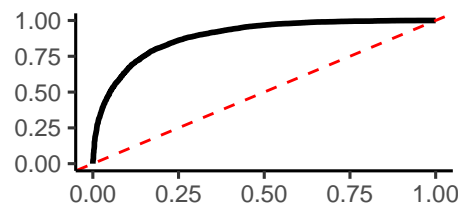
log(MSM)  
PVE=96%



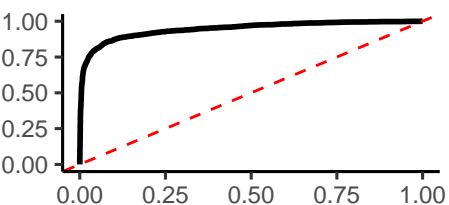
Benthopelagic  
AUC =88%



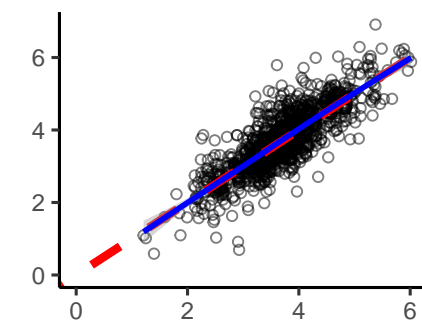
Demersal  
AUC =89%



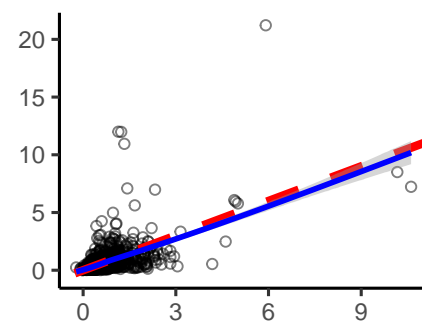
Pelagic  
AUC =94%



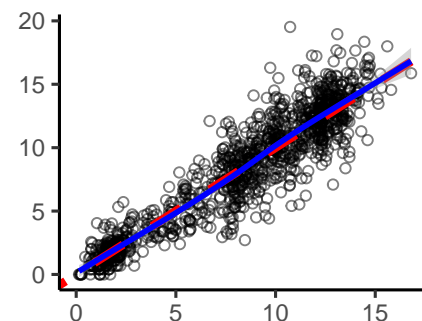
log(Infinite length)  
PVE=69%



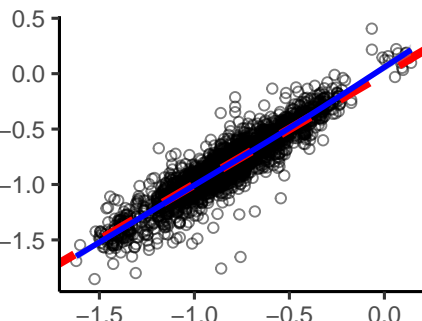
K  
PVE=35%



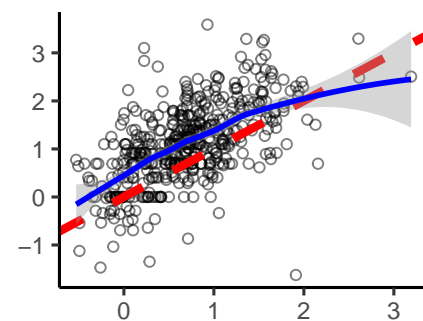
log(Fecundity)  
PVE=87%



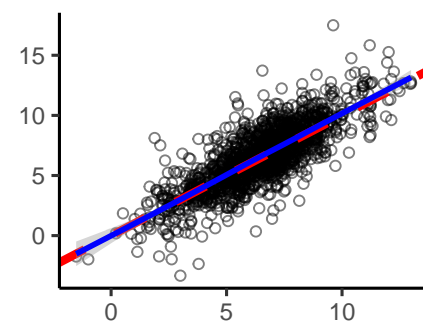
log(Body width)  
PVE=86%



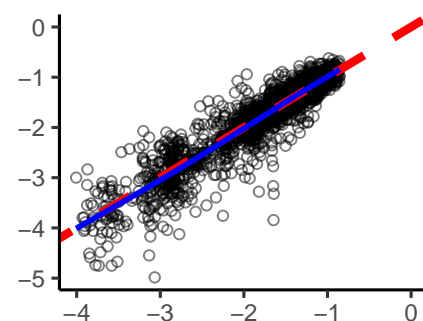
log(Maturation age)  
PVE=10%



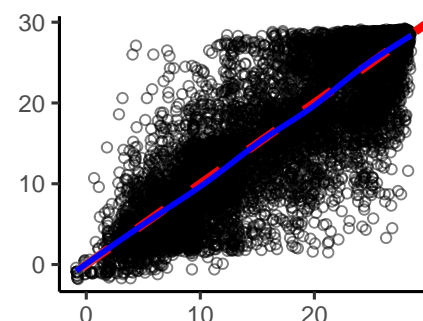
log(Infinite weight)  
PVE=64%



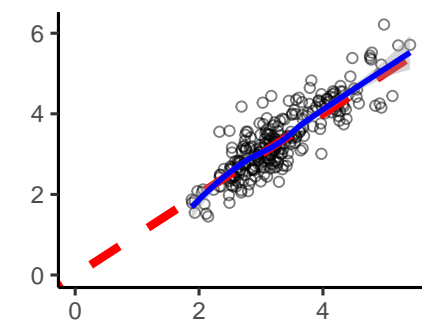
log(Peduncle depth)  
PVE=88%



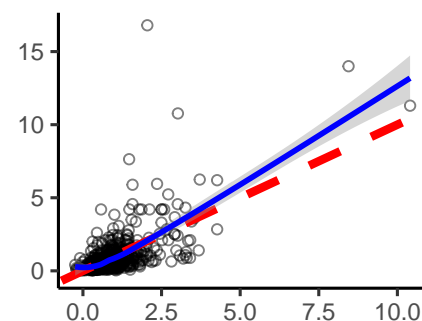
log(Temperature)  
PVE=80%



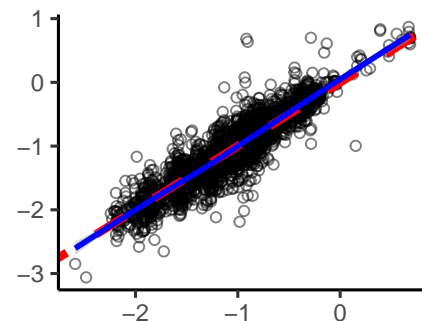
log(Maturation length)  
PVE=75%



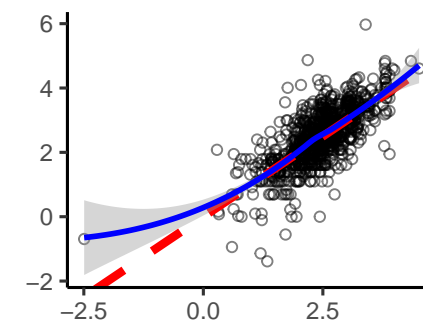
Mortality  
PVE=45%



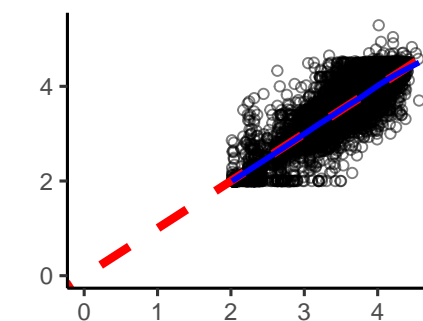
log(Jaw length)  
PVE=84%



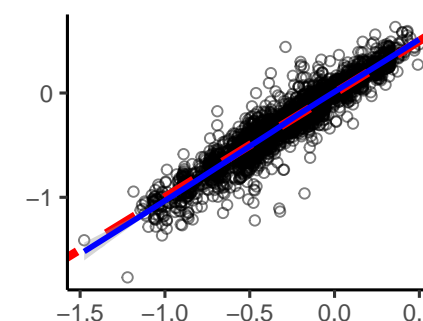
log(Max age)  
PVE=53%



Trophic level  
PVE=80%



log(Body depth)  
PVE=91%



Model fit  
— Loess