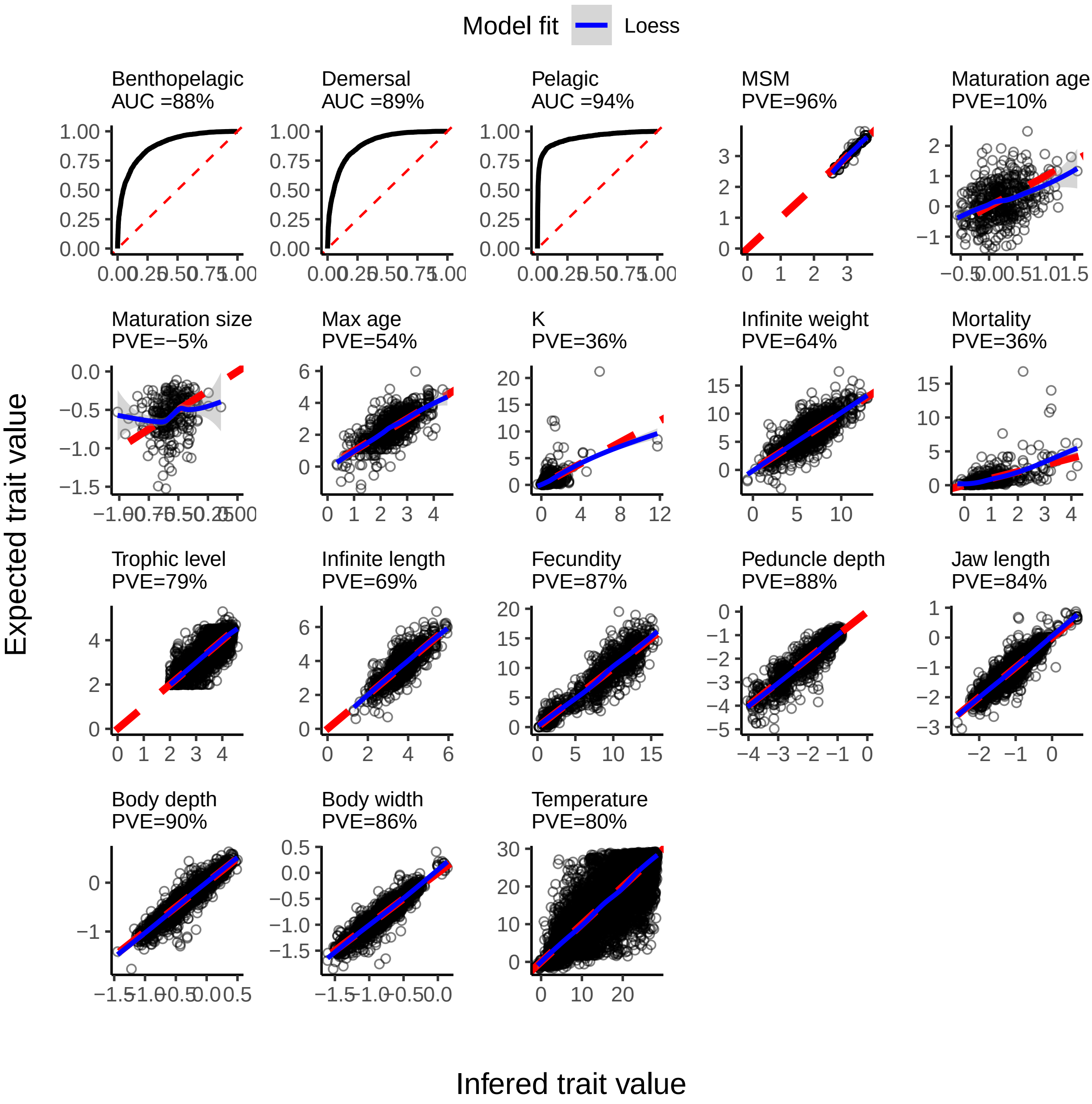
Model fit
Loess
Benthopelagic
AUC =88%
Demersal
AUC =89%
Pelagic
AUC =94%
MSM
PVE=96%
Maturation age
PVE=10%
Maturation size
PVE=−5%
Max age
PVE=54%
K
PVE=36%
Infinite weight
PVE=64%
Mortality
PVE=36%
Trophic level
PVE=79%
Infinite length
PVE=69%
Fecundity
PVE=87%
Peduncle depth
PVE=88%
Jaw length
PVE=84%
Body depth
PVE=90%
Body width
PVE=86%
Temperature
PVE=80%
Expected trait value
Infered trait value