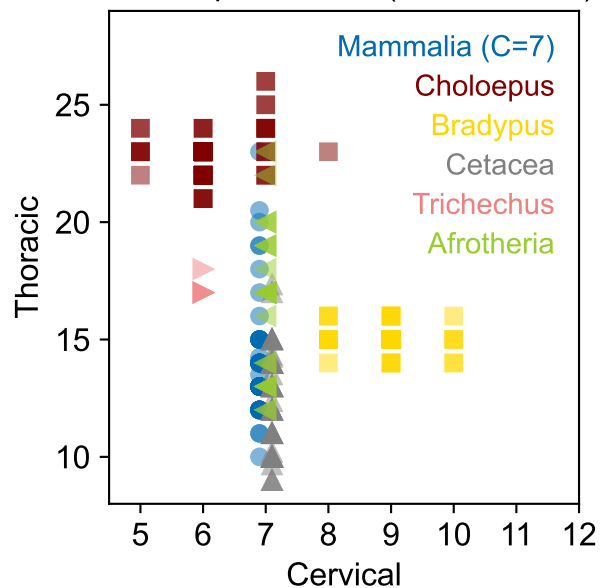


A

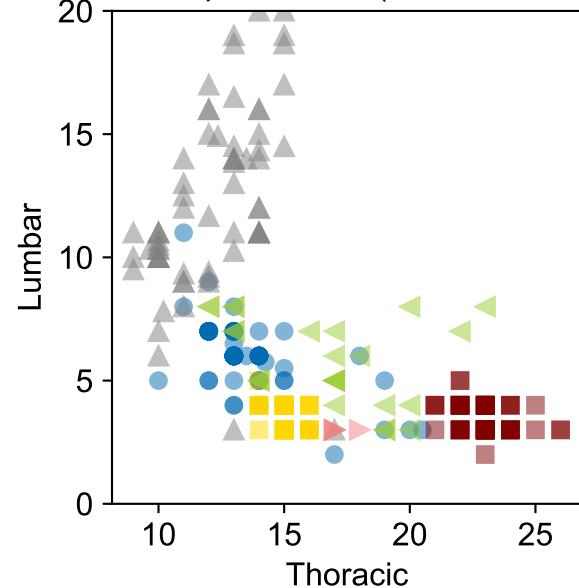
B

C $r=-0.18$, $p=9.15e-02$ (inter-Mammalia)
 $r=-0.88$, $p=3.13e-37$ (intra-Folivora)



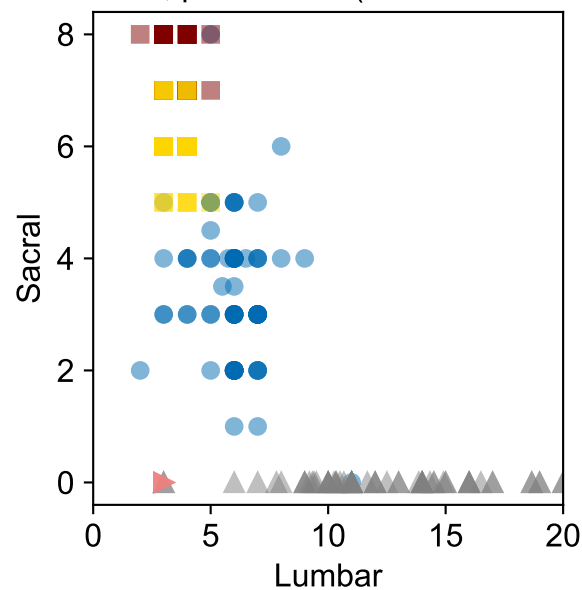
D

$r=-0.61$, $p=1.15e-10$ (inter-Mammalia)
 $r=0.56$, $p=1.78e-07$ (inter-Cetacea)
 $r=-0.37$, $p=7.10e-02$ (inter-Afrotheria)



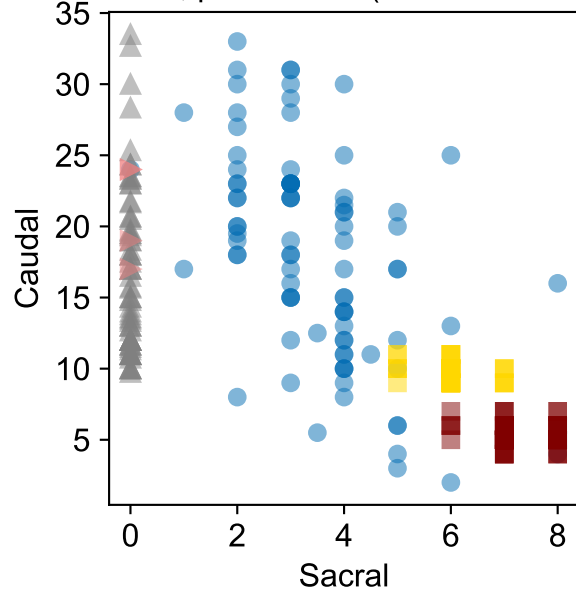
E

$r=-0.38$, $p=1.74e-04$ (inter-Mammalia)



F

$r=-0.53$, $p=6.70e-08$ (inter-Mammalia)



G

$r=0.15$, $p=1.41e-01$ (inter-Mammalia)
 $r=-0.7$, $p=2.58e-17$ (intra-Folivora)

