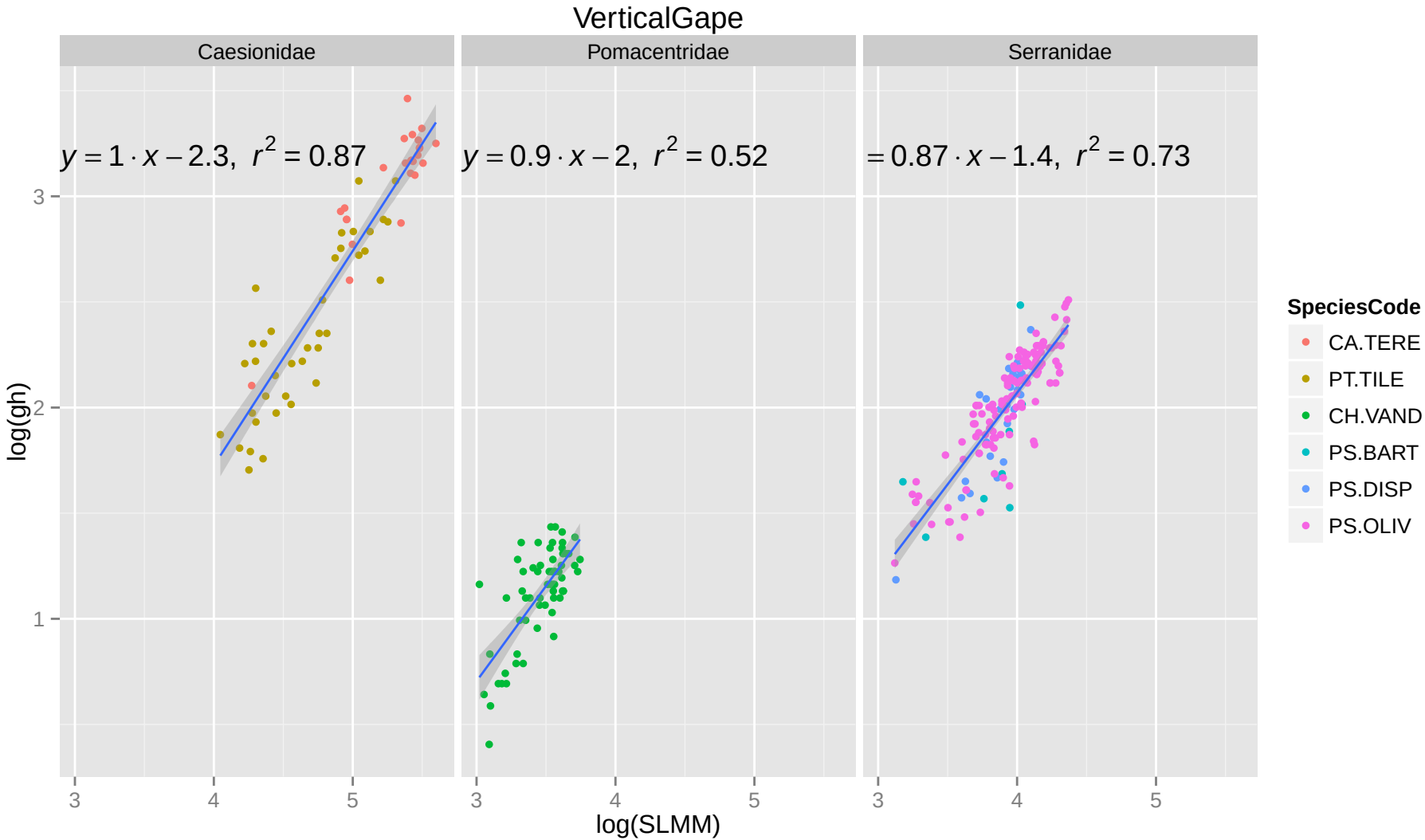
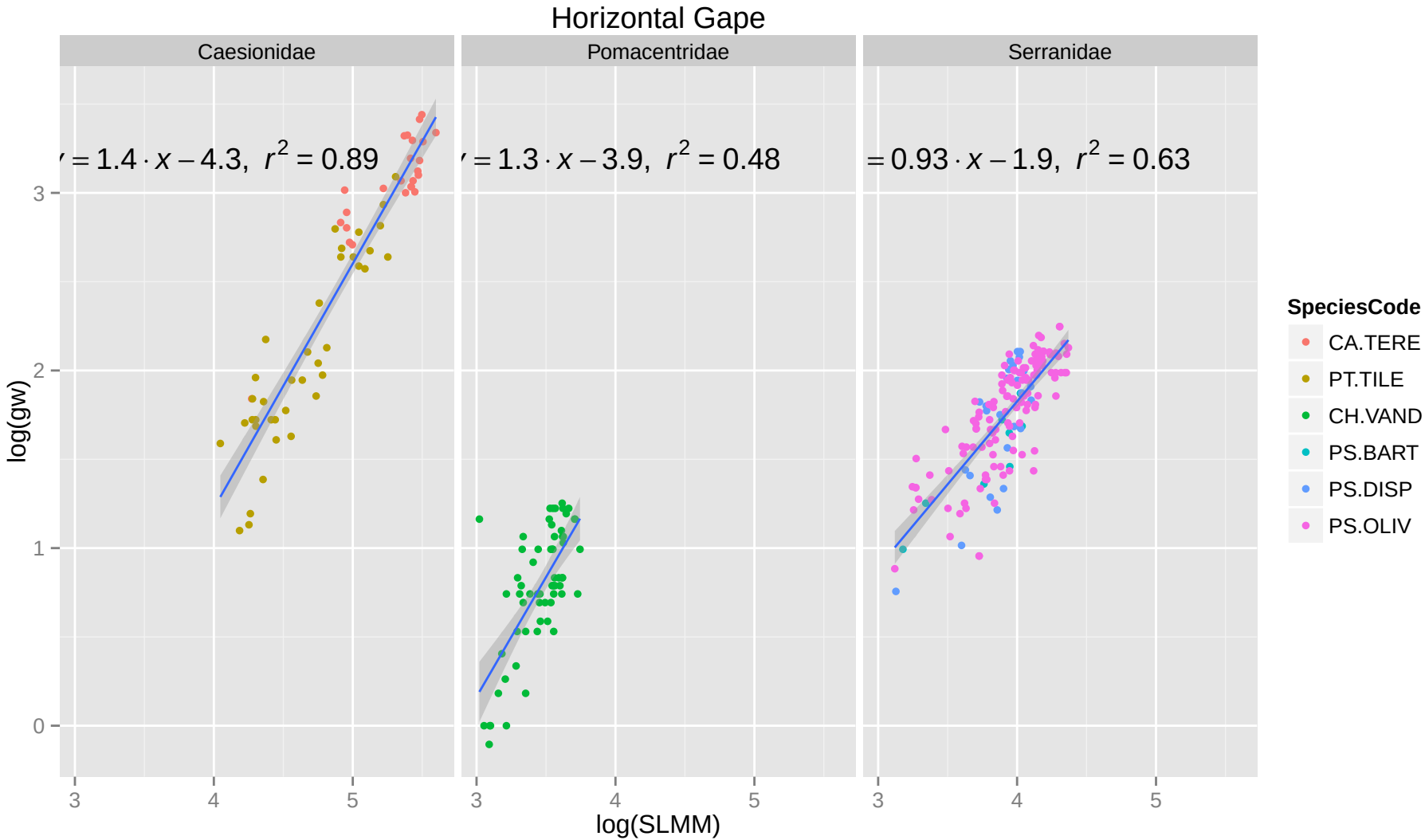
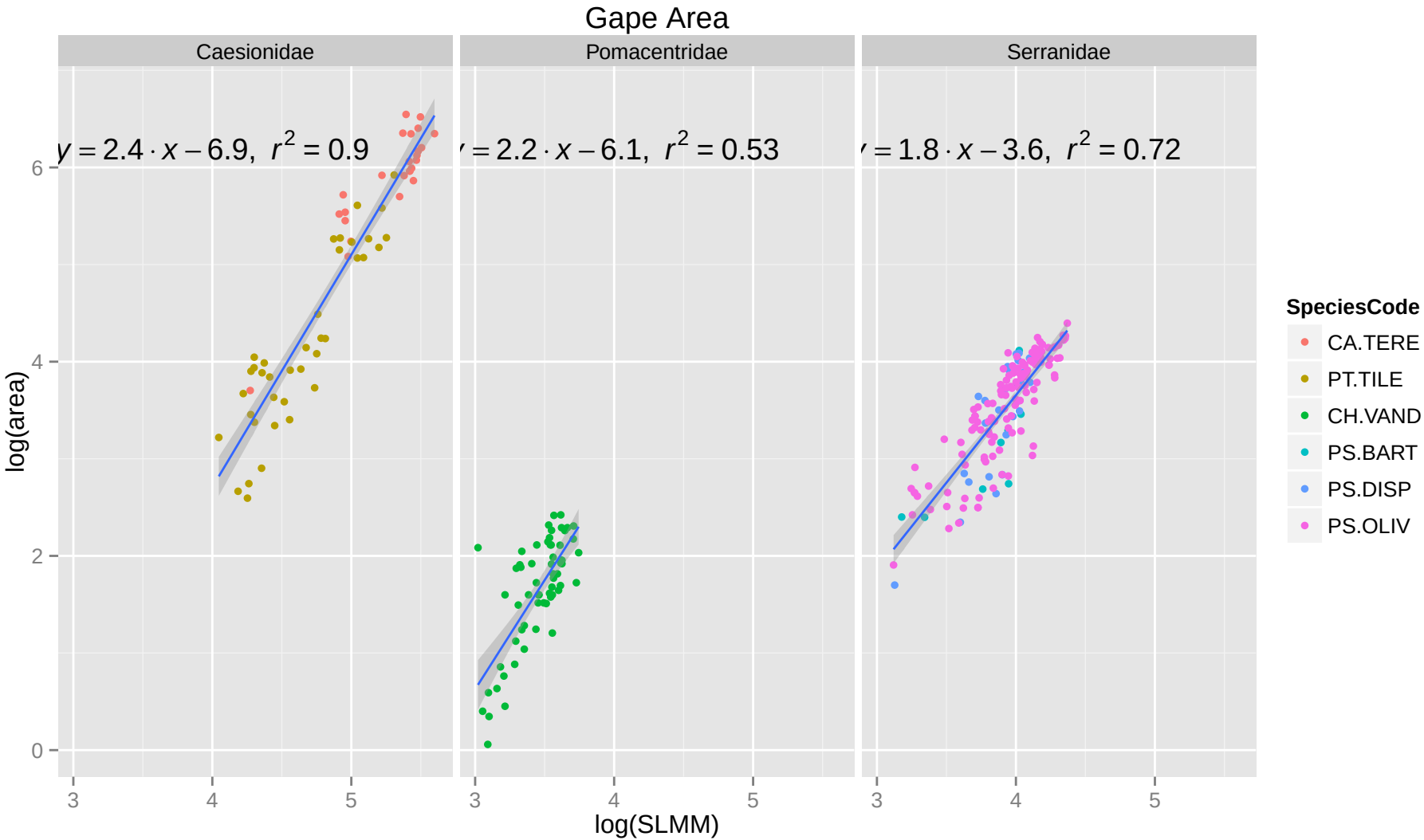

VerticalGape
Caesionidae
Pomacentridae
Serranidae
$y = 1 \cdot x - 2.3,\ r^2 = 0.87$
$y = 0.9 \cdot x - 2,\ r^2 = 0.52$
$= 0.87 \cdot x - 1.4,\ r^2 = 0.73$
log(gh)
log(SLMM)
SpeciesCode
CA.TERE
PT.TILE
CH.VAND
PS.BART
PS.DISP
PS.OLIV


Horizontal Gape
Caesionidae
Pomacentridae
Serranidae
$= 1.4 \cdot x - 4.3,\ r^2 = 0.89$
$= 1.3 \cdot x - 3.9,\ r^2 = 0.48$
$= 0.93 \cdot x - 1.9,\ r^2 = 0.63$
log(gw)
log(SLMM)
0
1
2
3
3
4
5
SpeciesCode
CA.TERE
PT.TILE
CH.VAND
PS.BART
PS.DISP
PS.OLIV


Gape Area
Caesionidae
Pomacentridae
Serranidae
$y = 2.4 \cdot x - 6.9,\ r^2 = 0.9$
$= 2.2 \cdot x - 6.1,\ r^2 = 0.53$
$= 1.8 \cdot x - 3.6,\ r^2 = 0.72$
log(area)
log(SLMM)
0
2
4
6
3
4
5
SpeciesCode
CA.TERE
PT.TILE
CH.VAND
PS.BART
PS.DISP
PS.OLIV