

VerticalGape

AC.NIGR

$$y = 0.87 \cdot x - 1.9, r^2 = 0.53$$

4

3

2

1

log(gh)

AC.OLIV

$$y = 0.89 \cdot x - 1.9, r^2 = 0.47$$

CE.FLAV

$$y = 0.86 \cdot x - 2, r^2 = 0.43$$

CH.SORD

$$y = 1.1 \cdot x - 2.5, r^2 = 0.86$$

4

3

2

1

SC.FREN

$$y = 1.1 \cdot x - 2.9, r^2 = 0.56$$

SC.RUBR

$$y = 1.3 \cdot x - 4, r^2 = 0.88$$

4.0 4.5 5.0 5.5 6.0

4.0 4.5 5.0 5.5 6.0

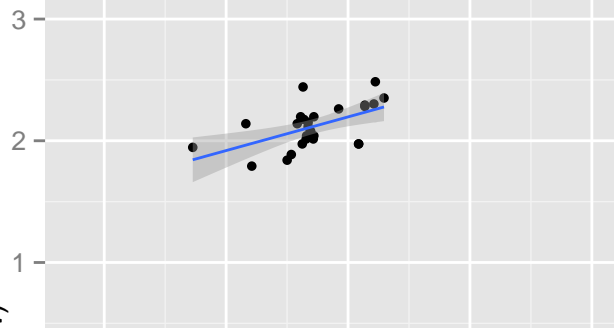
log(SLMM)

4.0 4.5 5.0 5.5 6.0

HorizontalGape

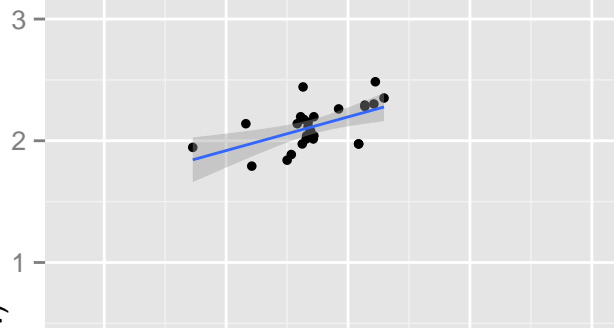
AC.NIGR

$$y = 0.55 \cdot x - 0.57, r^2 = 0.31$$



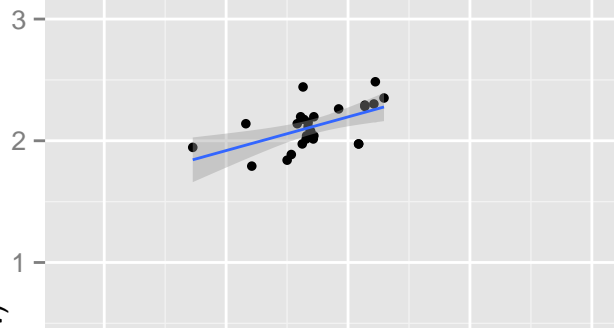
AC.OLIV

$$y = 1.5 \cdot x - 5.3, r^2 = 0.74$$



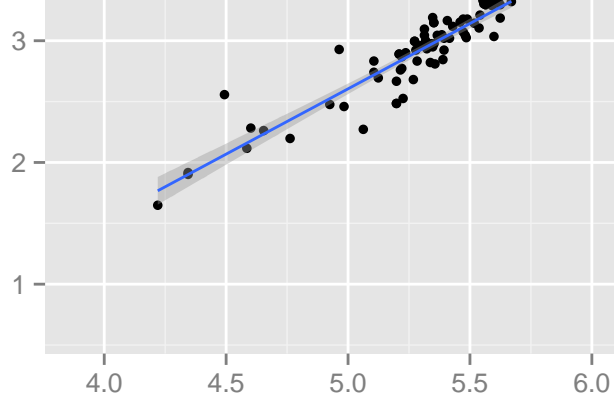
CE.FLAV

$$y = 1.5 \cdot x - 5.1, r^2 = 0.7$$



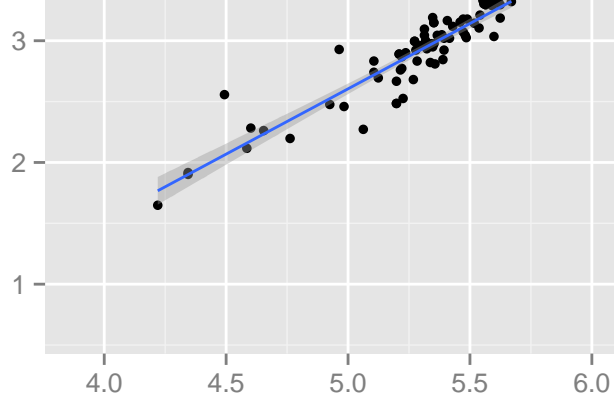
CH.SORD

$$y = 1.1 \cdot x - 2.8, r^2 = 0.85$$



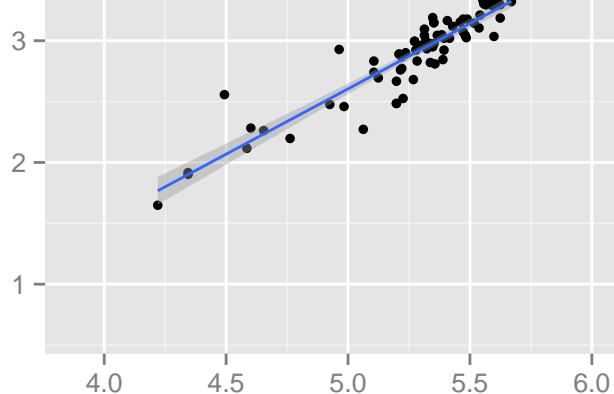
SC.FREN

$$y = 0.85 \cdot x - 1.7, r^2 = 0.5$$



SC.RUBR

$$y = 1.1 \cdot x - 3.2, r^2 = 0.97$$



log(SLMM)

Gape Area

AC.NIGR

$$y = 1.4 \cdot x - 2.7, r^2 = 0.59$$

8

6

4

2

log(area)

AC.OLIV

$$y = 2.4 \cdot x - 7.4, r^2 = 0.72$$

CE.FLAV

$$y = 2.4 \cdot x - 7.3, r^2 = 0.67$$

CH.SORD

$$y = 2.2 \cdot x - 5.5, r^2 = 0.9$$

8

6

4

2

SC.FREN

$$y = 2 \cdot x - 4.8, r^2 = 0.58$$

SC.RUBR

$$y = 2.5 \cdot x - 7.4, r^2 = 0.94$$

4.0 4.5 5.0 5.5 6.0

4.0 4.5 5.0 5.5 6.0

log(SLMM)

4.0 4.5 5.0 5.5 6.0