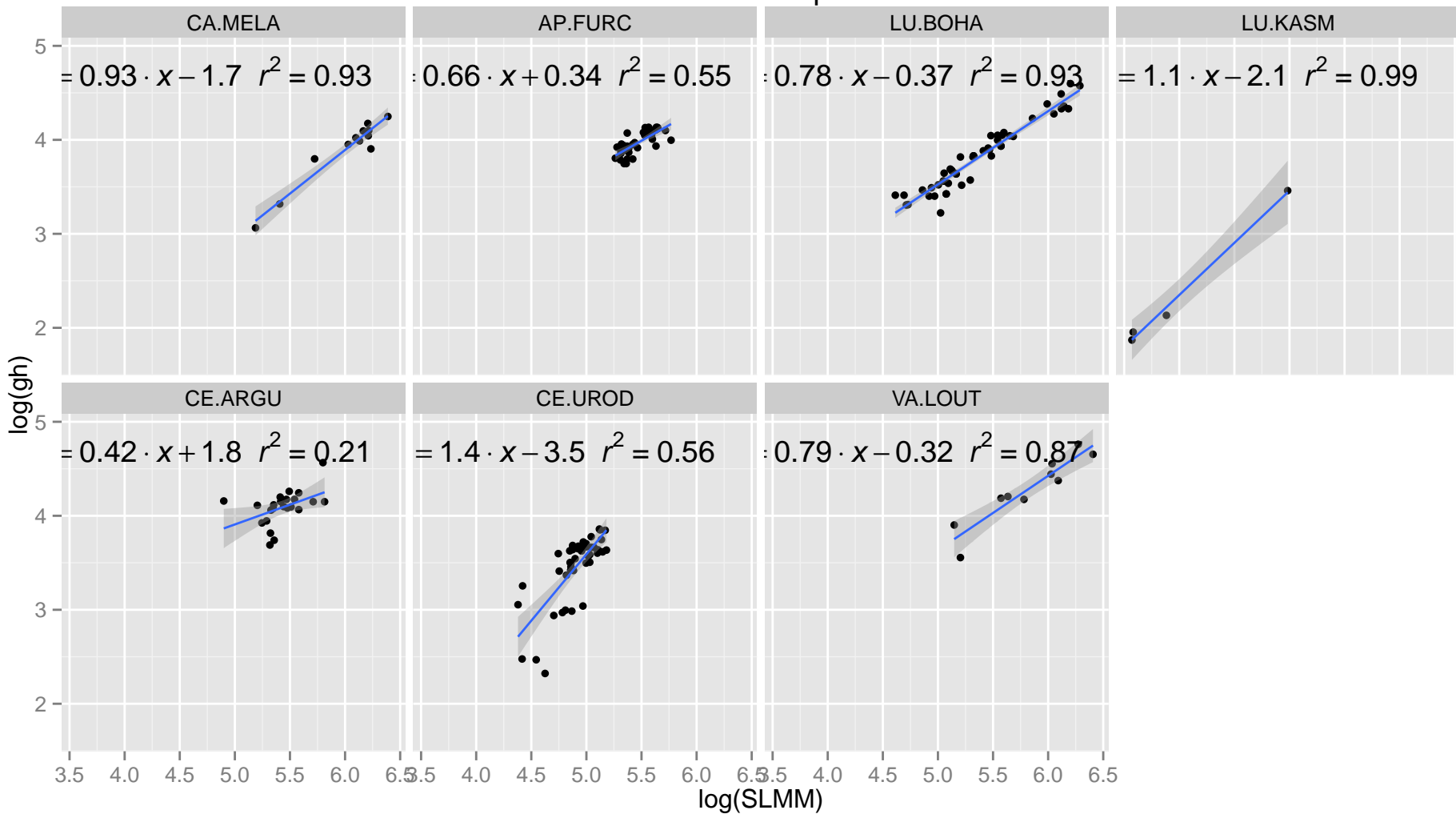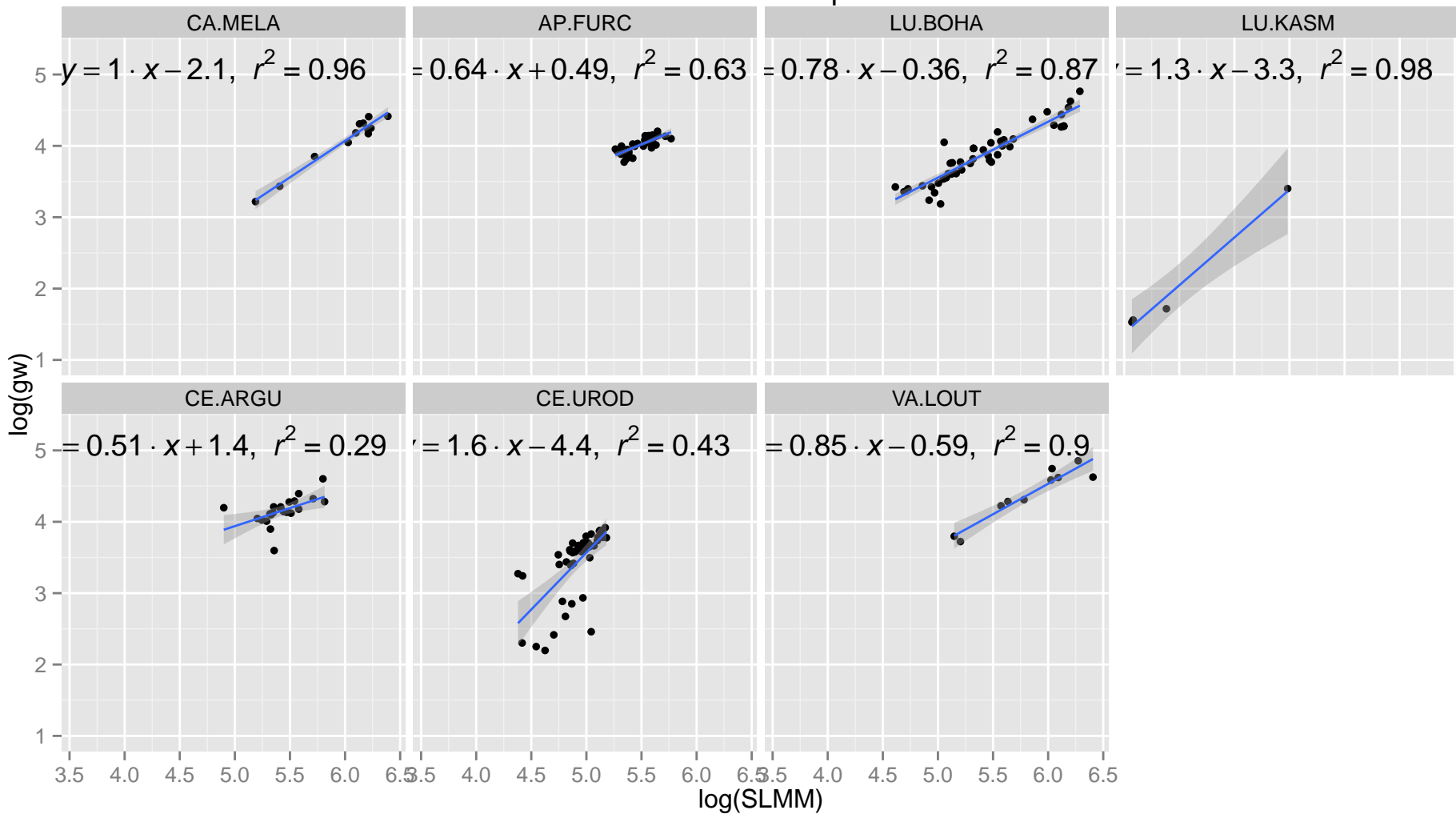VerticalGape

HorizontalGape

CA.MELA: $y = 1 \cdot x - 2.1, \ r^2 = 0.96$

AP.FURC: $= 0.64 \cdot x + 0.49, \ r^2 = 0.63$

LU.BOHA: $= 0.78 \cdot x - 0.36, \ r^2 = 0.87$

LU.KASM: $= 1.3 \cdot x - 3.3, \ r^2 = 0.98$

CE.ARGU: $= 0.51 \cdot x + 1.4, \ r^2 = 0.29$

CE.UROD: $= 1.6 \cdot x - 4.4, \ r^2 = 0.43$

VA.LOUT: $= 0.85 \cdot x - 0.59, \ r^2 = 0.9$

log(gw)

log(SLMM)

Gape Area

CA.MELA: $y = 2 \cdot x - 4,\ r^2 = 0.96$

AP.FURC: $y = 1.3 \cdot x + 0.59,\ r^2 = 0.63$

LU.BOHA: $y = 1.6 \cdot x - 0.98,\ r^2 = 0.92$

LU.KASM: $y = 2.4 \cdot x - 5.6,\ r^2 = 0.99$

CE.ARGU: $y = 0.93 \cdot x + 3,\ r^2 = 0.27$

CE.UROD: $y = 3 \cdot x - 8.1,\ r^2 = 0.51$

VA.LOUT: $y = 1.6 \cdot x - 1.1,\ r^2 = 0.9$

log(area)

log(SLMM)