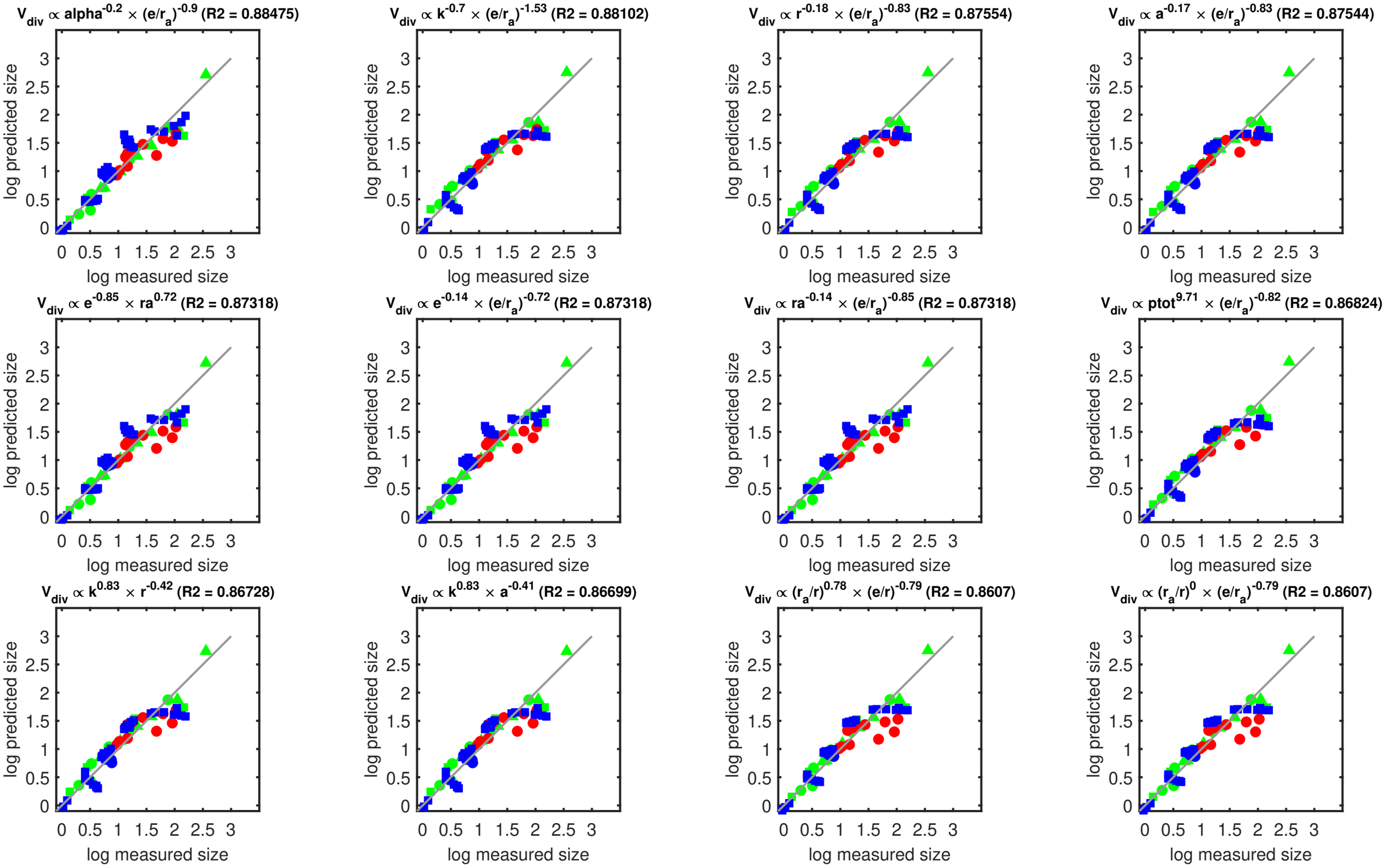
$V_{div} \propto alpha^{-0.2} \times (e/r_a)^{-0.9}$ (R2 = 0.88475)
$V_{div} \propto k^{-0.7} \times (e/r_a)^{-1.53}$ (R2 = 0.88102)
$V_{div} \propto r^{-0.18} \times (e/r_a)^{-0.83}$ (R2 = 0.87554)
$V_{div} \propto a^{-0.17} \times (e/r_a)^{-0.83}$ (R2 = 0.87544)
$V_{div} \propto e^{-0.85} \times ra^{0.72}$ (R2 = 0.87318)
$V_{div} \propto e^{-0.14} \times (e/r_a)^{-0.72}$ (R2 = 0.87318)
$V_{div} \propto ra^{-0.14} \times (e/r_a)^{-0.85}$ (R2 = 0.87318)
$V_{div} \propto ptot^{9.71} \times (e/r_a)^{-0.82}$ (R2 = 0.86824)
$V_{div} \propto k^{0.83} \times r^{-0.42}$ (R2 = 0.86728)
$V_{div} \propto k^{0.83} \times a^{-0.41}$ (R2 = 0.86699)
$V_{div} \propto (r_a/r)^{0.78} \times (e/r)^{-0.79}$ (R2 = 0.8607)
$V_{div} \propto (r_a/r)^{0} \times (e/r_a)^{-0.79}$ (R2 = 0.8607)
log predicted size
log measured size
0 0.5 1 1.5 2 2.5 3