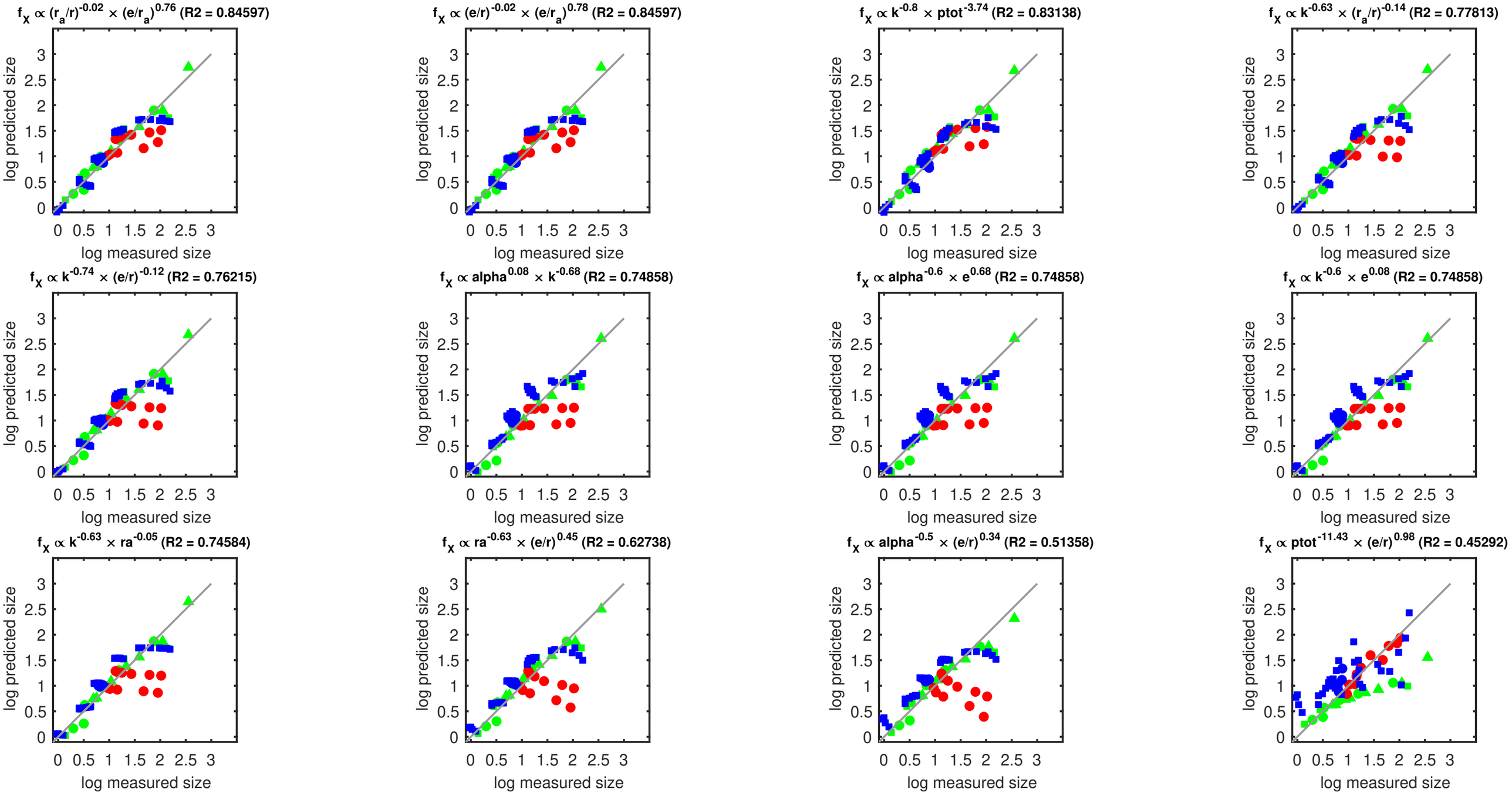
$f_X \propto (r_a/r)^{-0.02} \times (e/r_a)^{0.76}$ (R2 = 0.84597)
$f_X \propto (e/r)^{-0.02} \times (e/r_a)^{0.78}$ (R2 = 0.84597)
$f_X \propto k^{-0.8} \times ptot^{-3.74}$ (R2 = 0.83138)
$f_X \propto k^{-0.63} \times (r_a/r)^{-0.14}$ (R2 = 0.77813)
$f_X \propto k^{-0.74} \times (e/r)^{-0.12}$ (R2 = 0.76215)
$f_X \propto alpha^{0.08} \times k^{-0.68}$ (R2 = 0.74858)
$f_X \propto alpha^{-0.6} \times e^{0.68}$ (R2 = 0.74858)
$f_X \propto k^{-0.6} \times e^{0.08}$ (R2 = 0.74858)
$f_X \propto k^{-0.63} \times ra^{-0.05}$ (R2 = 0.74584)
$f_X \propto ra^{-0.63} \times (e/r)^{0.45}$ (R2 = 0.62738)
$f_X \propto alpha^{-0.5} \times (e/r)^{0.34}$ (R2 = 0.51358)
$f_X \propto ptot^{-11.43} \times (e/r)^{0.98}$ (R2 = 0.45292)
log predicted size
log measured size
0 0.5 1 1.5 2 2.5 3