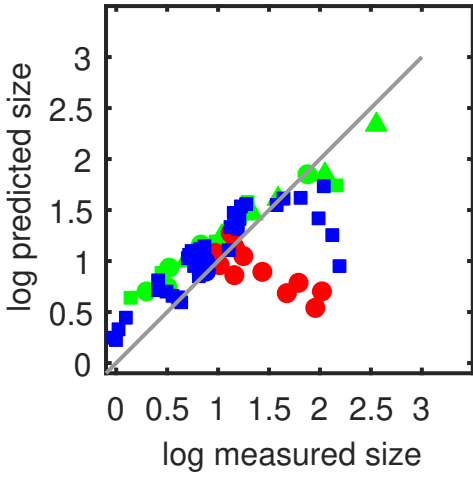
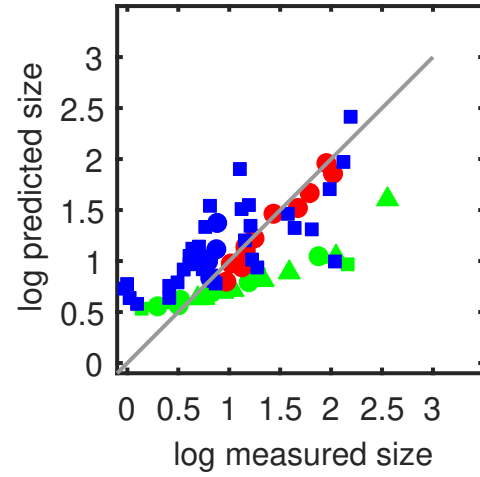


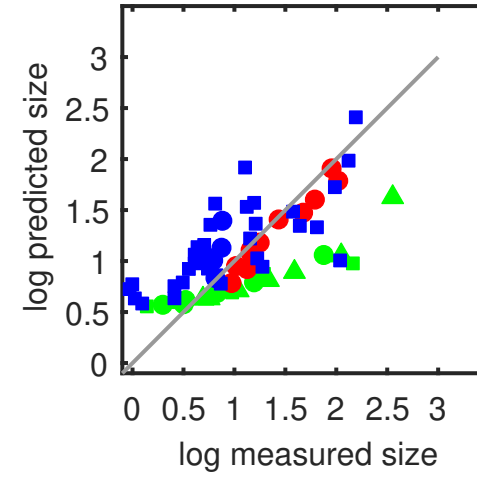
$$V_{\text{div}} \propto \text{ptot}^{-9.75} \times (r_a/r)^{0.64} \quad (R^2 = 0.47583)$$



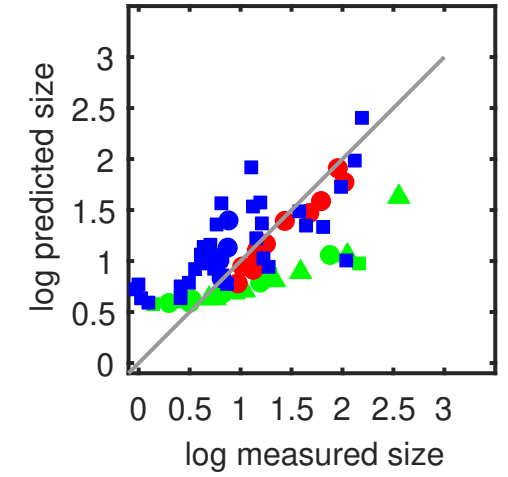
$$V_{\text{div}} \propto e^{-0.79} \times \text{ptot}^{2.43} \quad (R^2 = 0.46158)$$



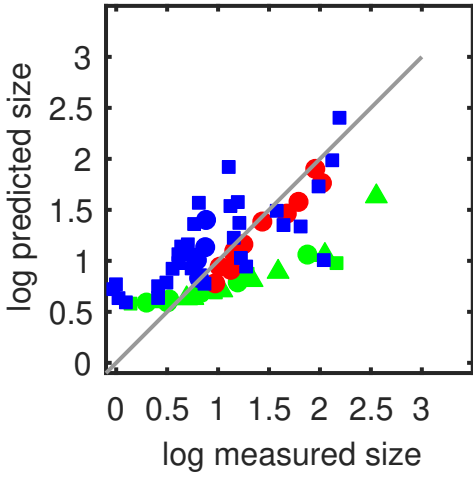
$$V_{\text{div}} \propto a^{-0.87} \times (e/r)^{-0.74} \quad (R^2 = 0.45535)$$



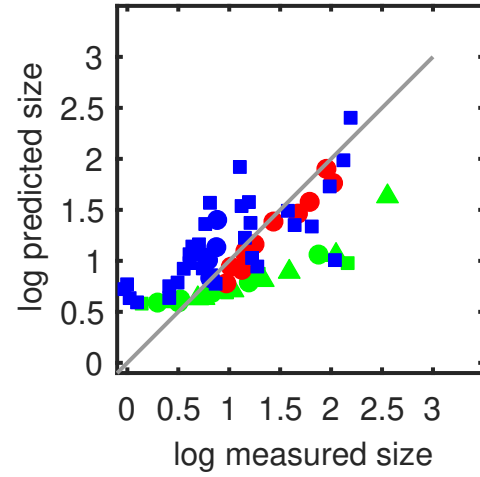
$$V_{\text{div}} \propto e^{-0.72} \times a^{-0.21} \quad (R^2 = 0.45194)$$



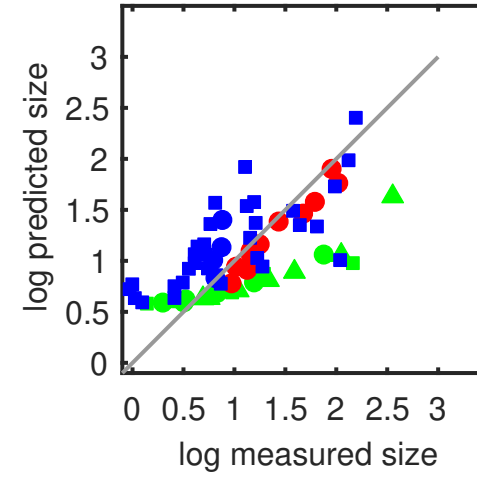
$$V_{\text{div}} \propto e^{-0.71} \times r^{-0.22} \quad (R^2 = 0.45084)$$



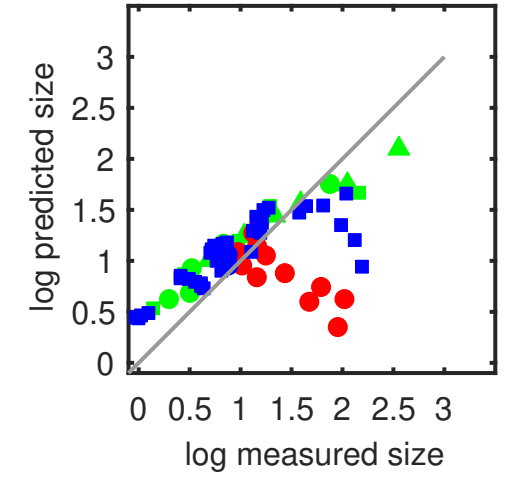
$$V_{\text{div}} \propto e^{-0.94} \times (e/r)^{0.22} \quad (R^2 = 0.45084)$$



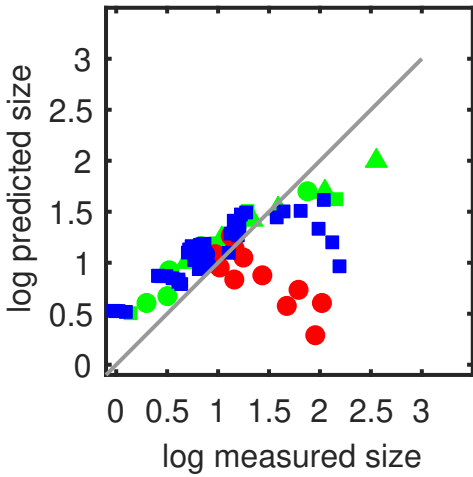
$$V_{\text{div}} \propto r^{-0.94} \times (e/r)^{-0.71} \quad (R^2 = 0.45084)$$



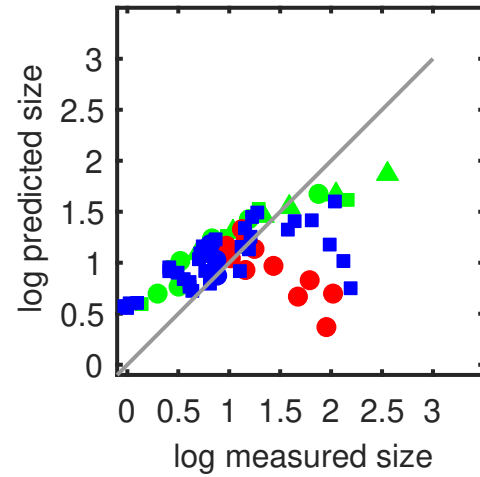
$$V_{\text{div}} \propto ra^{0.52} \times \text{ptot}^{-5.08} \quad (R^2 = 0.37665)$$



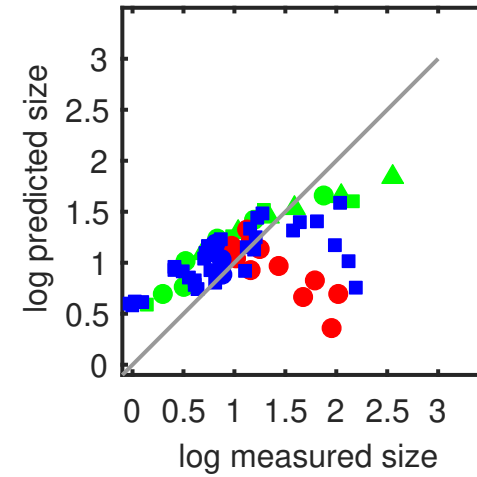
$$V_{\text{div}} \propto \alpha^{0.46} \times \text{ptot}^{-3.53} \quad (R^2 = 0.33477)$$



$$V_{\text{div}} \propto a^{0.86} \times (r_a/r)^{0.47} \quad (R^2 = 0.28161)$$



$$V_{\text{div}} \propto ra^{0.45} \times a^{0.44} \quad (R^2 = 0.26948)$$



$$V_{\text{div}} \propto \alpha^{0.45} \times a^{0.26} \quad (R^2 = 0.26321)$$

