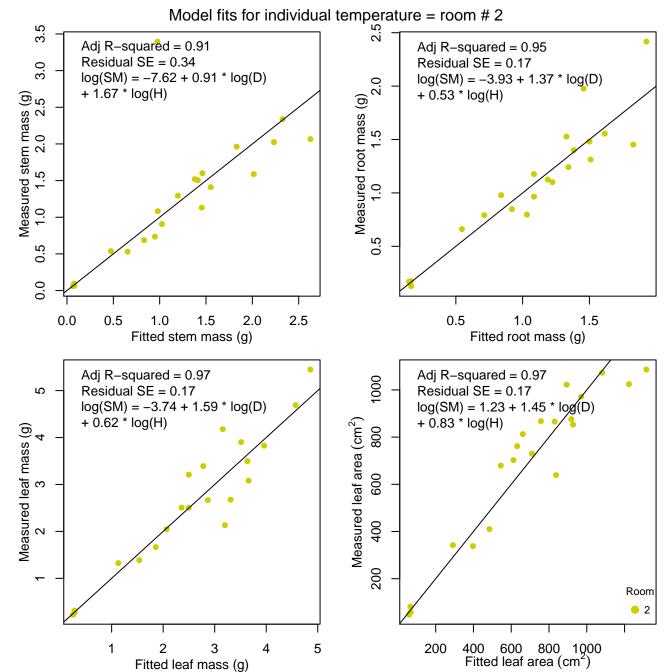
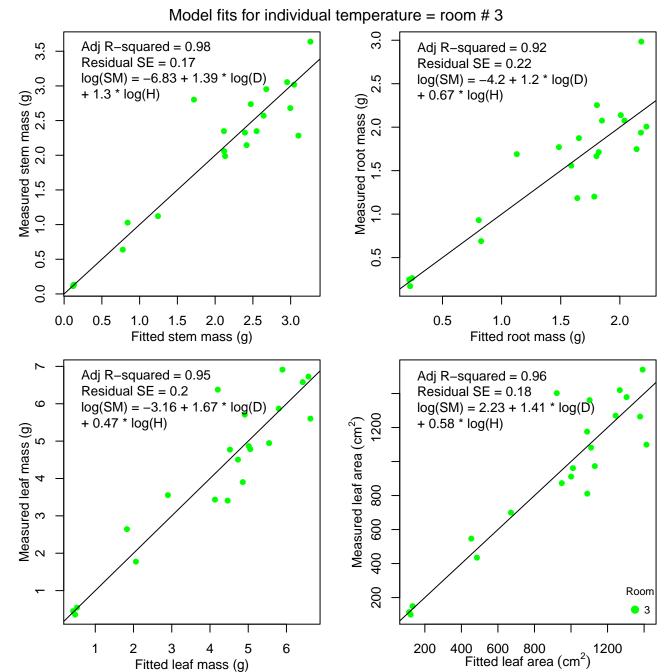


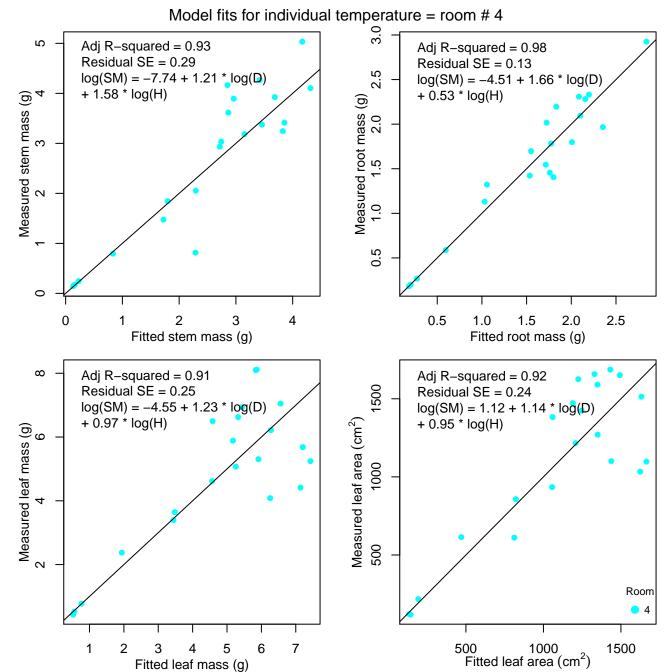
Model residuals for individual temperature = room # 1 Residual stem mass (g) -0.4 -0.2 0.0 0.2 Residual stem mass (g) -0.4 -0.2 0.0 0.2 000 0 0 0 0 0 0.4 0.6 0.3 Fitted stem mass (g) 1.0 0.0 0.2 8.0 norm quantiles Residual root mass (g) .0 0.0 0.5 1.0 Residual stem mass (g) 1.0 0.0 0.5 1.0 0 0 0 0 o -1.0 0.2 0 norm quantiles 0.4 0.6 0.8 1.0 1.2 -2 -1 2 Fitted root mass (g) 0 Residual leaf mass (g) Residual leaf mass (g) 0 0 0 0 00 ° 0 0 O 0 9.0-.0 1.5 2 Fitted leaf mass (g) 0.5 2.5 0 norm quantiles 1.0 2.0 2 Residual leaf area (mm^2) Residual leaf area (cm^2) 0 0 0 0 0.0 0 0.0 -0.2 -0.2 ၀ Room 300 400 500 Fitted leaf area (cm²) 100 200 600 700 -2 0 2



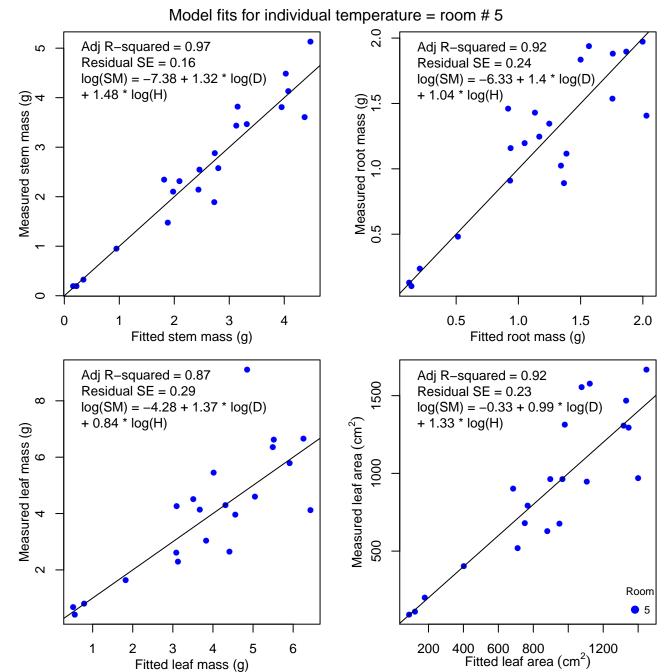
Model residuals for individual temperature = room # 2 Residual stem mass (g) Residual stem mass (g) 0.5 2.5 0.0 1.5 2.0 1.0 0 2 Fitted stem mass (g) norm quantiles Residual root mass (g) -0.3 -0.1 0.1 0.3 Residual stem mass (g) 3.3 -0.1 0.1 0.3 0 1.0 Fitted root mass (g) 0.5 1.5 0 norm quantiles 2 Residual leaf mass (g) 0.4 -0.2 0.0 0.2 Residual leaf mass (g) 0.4 -0.2 0.0 0.2 0 0 0 0 -0.4 -0.4 2 3 Fitted leaf mass (g) 0 norm quantiles 4 5 2 00 Residual leaf area (mm^2) Residual leaf area (cm²) 00 Room 0 600 800 Fitted leaf area (cm²) 200 400 1000 1200 -2 0 2



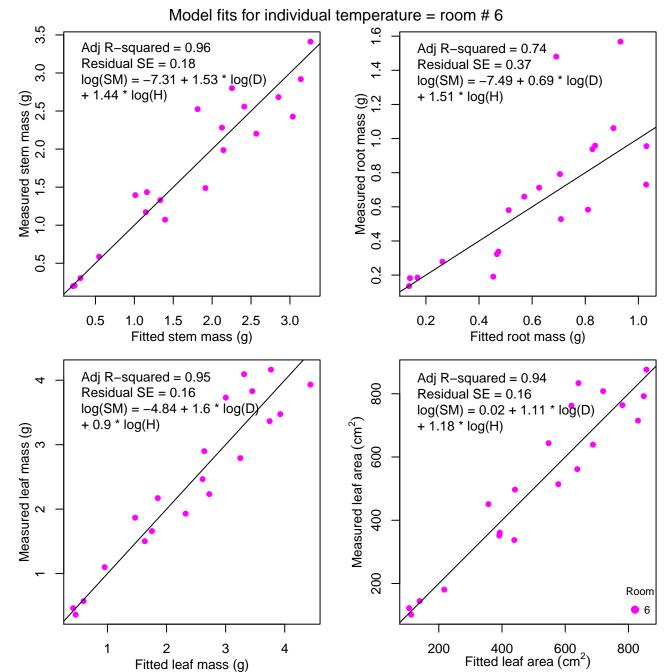
Model residuals for individual temperature = room # 3 Residual stem mass (g) -0.2 0.2 0.4 Residual stem mass (g) -0.2 0.4 0 0 0 0 8 000 o o o) 1.5 2.0 Fitted stem mass (g) 0.5 3.0 0.0 1.0 2.5 0 2 norm quantiles Residual root mass (g) 0.4 0.0 0.2 0.4 Residual stem mass (g) 0.4 0.0 0.2 0.4 ō o 0 0 00 0 o 1.0 1.5 Fitted root mass (g) 0.5 2.0 0 norm quantiles -2 -1 2 Residual leaf mass (g) -0.2 0.0 0.2 0.4 Residual leaf mass (g) -0.2 0.0 0.2 0.4 o o 0 0 Ф 08 0 o o 3 4 Fitted leaf mass (g) 0 norm quantiles 2 1 5 2 Residual leaf area (mm^2) 0.4 Residual leaf area (cm²) o o 0 o 0.0 o 0.0 08 0 0 Room o 3 600 800 1000 Fitted leaf area (cm²) 200 1200 1400 400 2 0



Model residuals for individual temperature = room # 4 Residual stem mass (g) -1.0 -0.6 -0.2 0.2 Residual stem mass (g) 1.0 -0.6 -0.2 0.2 00 -1.0 -1.0 2 3 Fitted stem mass (g) 0 4 norm quantiles Residual root mass (g) -0.2 0.0 0.2 Residual stem mass (g) 0 0 1.5 2. Fitted root mass (g) 0.5 2.5 0 norm quantiles 1.0 2.0 2 0 Residual leaf mass (g) Residual leaf mass (g) ዏ -0.4 2 3 4 5 Fitted leaf mass (g) 1 7 6 0 2 norm quantiles Residual leaf area (mm^2) Residual leaf area $({
m cm}^2)$ 0 Room -0.4 -0.4 1000 Fitted leaf area (cm²) 500 1500 2 0



Model residuals for individual temperature = room # 5 Residual stem mass (g) Residual stem mass (g) 0 o° 0 -0.1 0 0 -0.3 0 2 3 Fitted stem mass (g) 0 4 0 norm quantiles 0 Residual stem mass (g) -0.4 0.0 0.4 Residual root mass (g) 0.4 0.0 0.4 0 00 00 0 0 ° 0.5 1.0 Fitted root mass (g) 1.5 2.0 0 norm quantiles -2 -1 2 0 Residual leaf mass (g) Residual leaf mass (g) 0 8 o 0 0 0 0 0 -0.4 3 4 Fitted leaf mass (g) 2 0 norm quantiles 5 6 1 2 Residual leaf area (mm^2) 00 Residual leaf area (cm²) 0 0 0 0 0 0.0 0 Room 0 0 600 800 1000 Fitted leaf area (cm²) 1200 200 400 1400 -2 0 2



Model residuals for individual temperature = room # 6 Residual stem mass (g) Residual stem mass (g) 0 o o 0 0 0 -0.2 -0.2 0 1.5 2.0 Fitted stem mass (g) 0.5 3.0 1.0 2.5 0 norm quantiles Residual stem mass (g) Residual root mass (g) 0.5 o 0 0 0 0 ത 0.0 0.0 0 0.2 1.0 0 norm quantiles 0.4 0.6 8.0 -2 2 Fitted root mass (g) Residual leaf mass (g) -0.2 0.0 0.2 0 0 Residual leaf mass (g) 0.2 0.2 0 0 0 o 00 -0.2 2 3 Fitted leaf mass (g) -2 0 1 norm quantiles Residual leaf area (mm²) Residual leaf area (cm²) 0 0 o o o 0.0 0 8 Room 400 600 Fitted leaf area (cm²) 200 800 -2 0 2