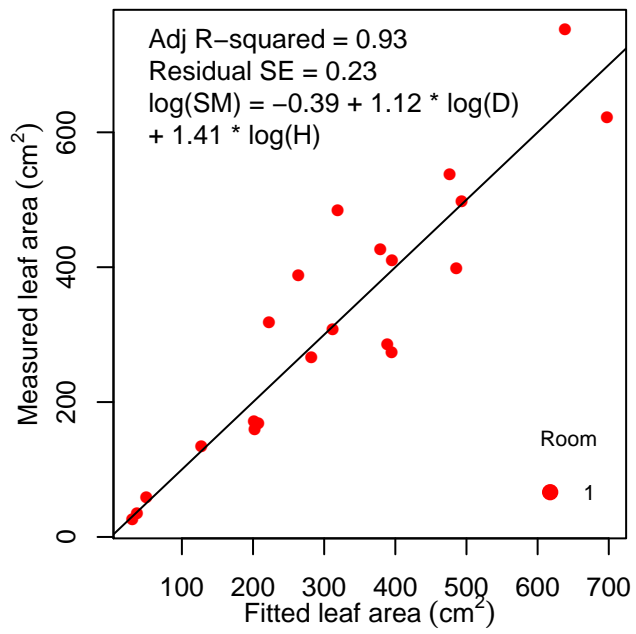
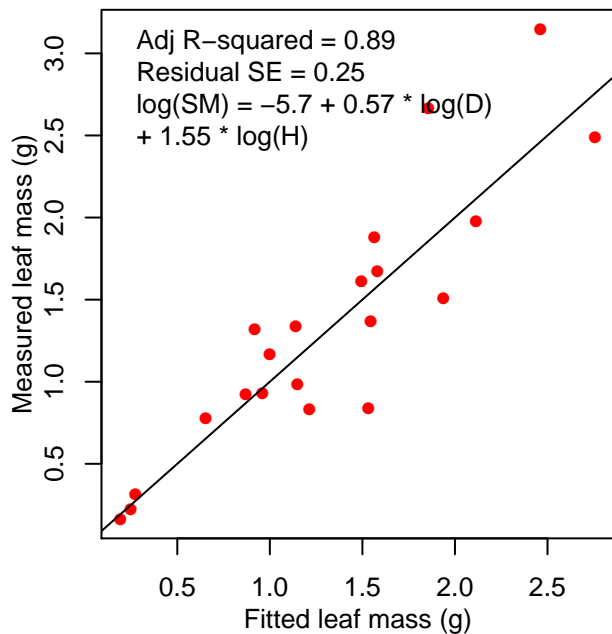
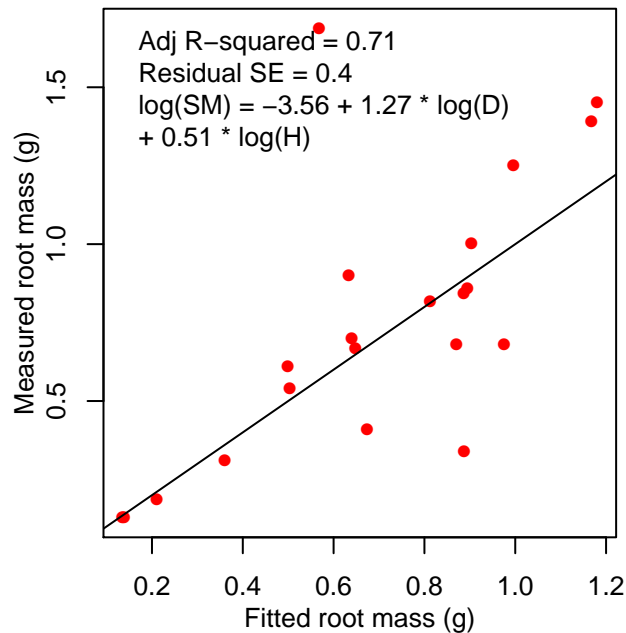
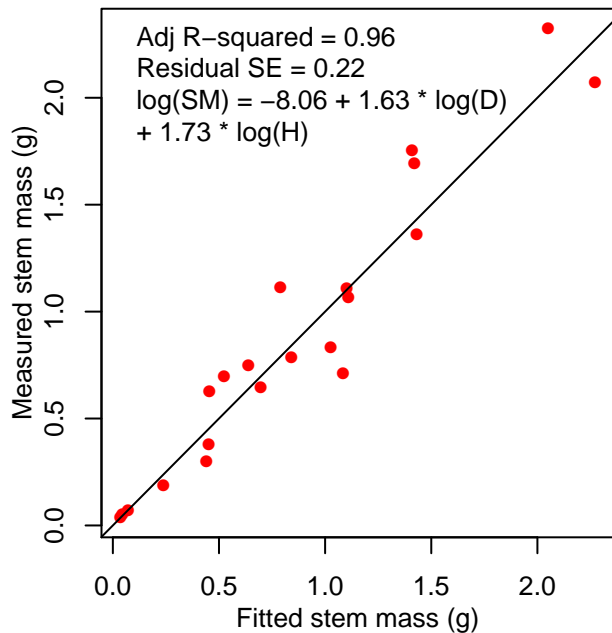
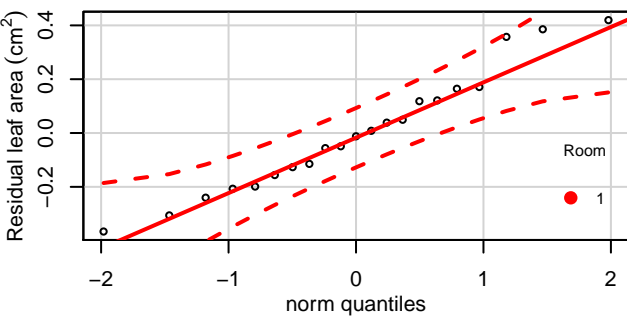
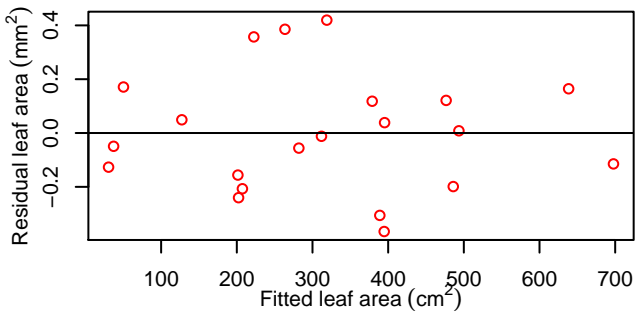
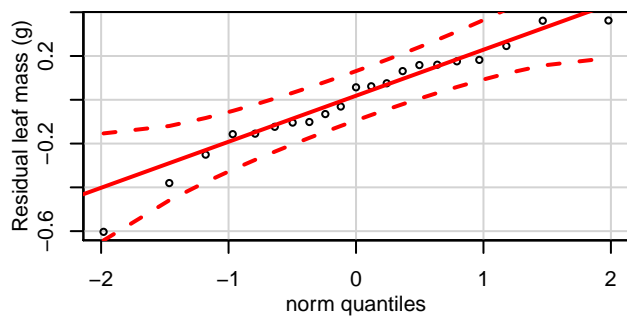
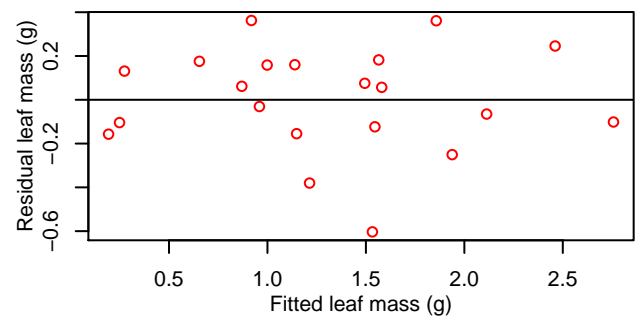
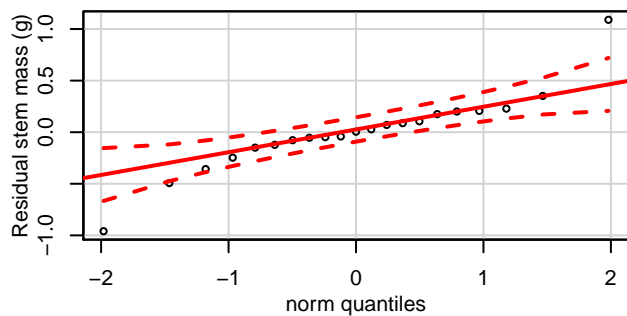
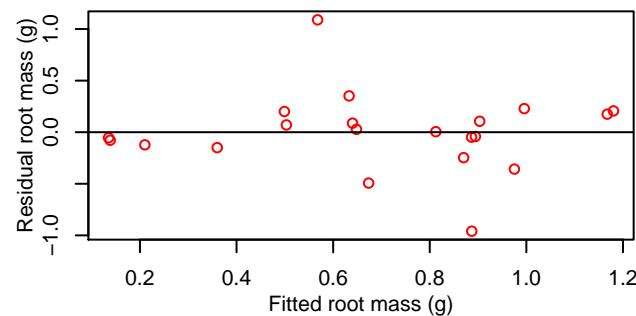
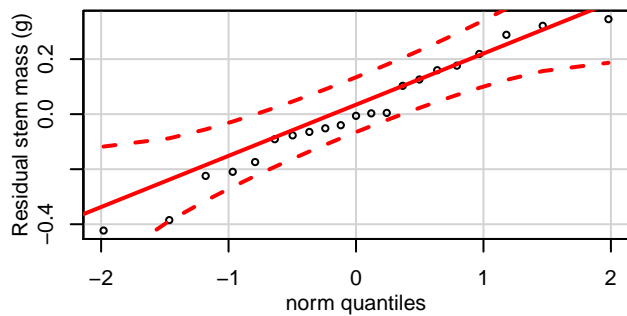
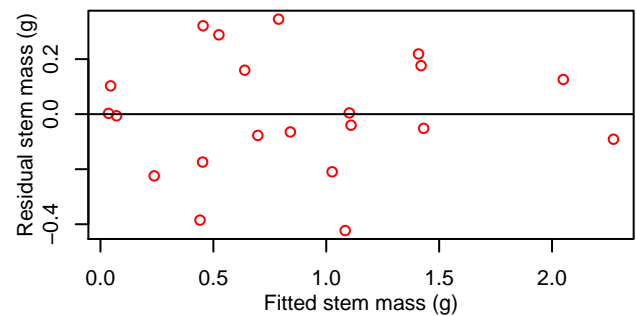


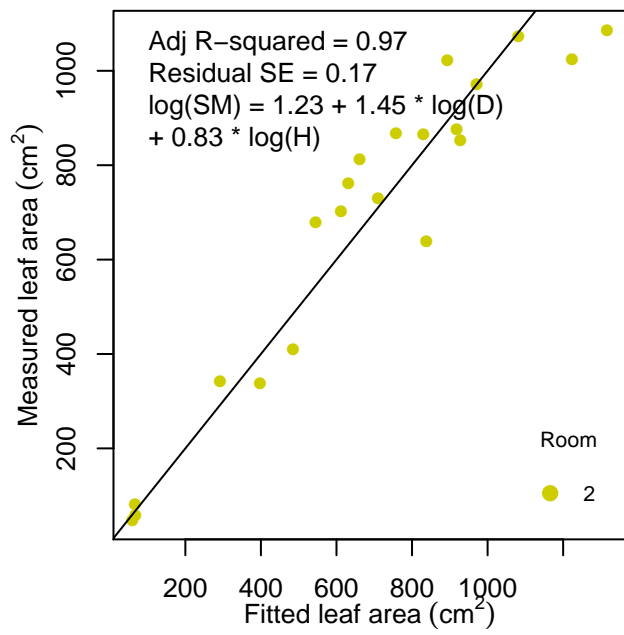
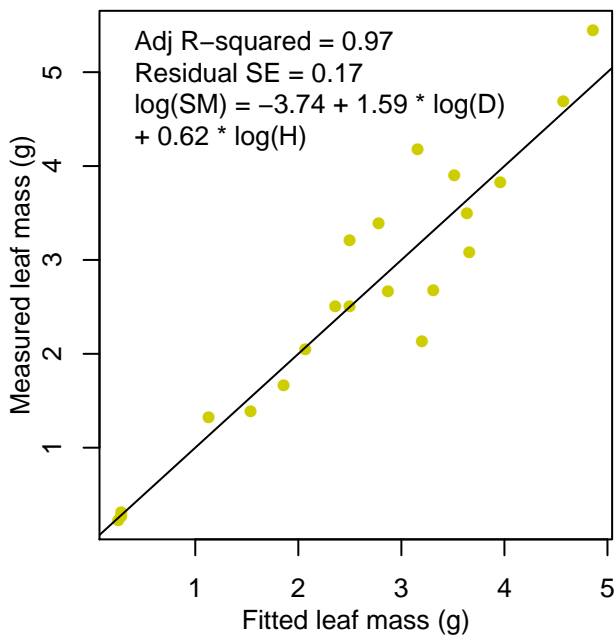
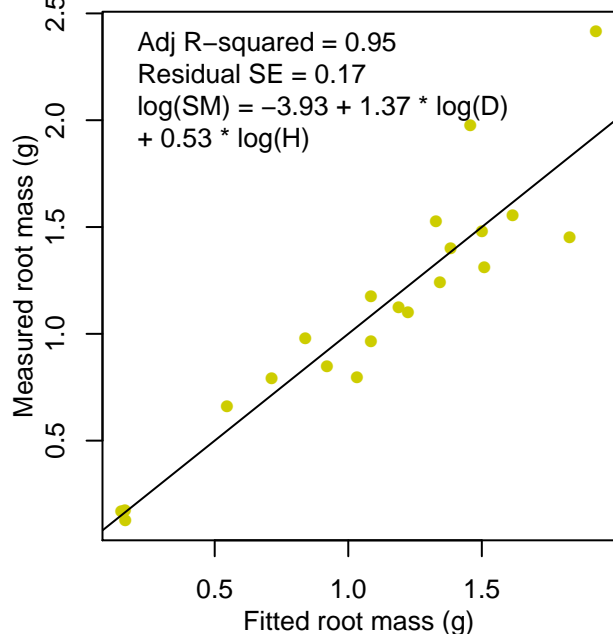
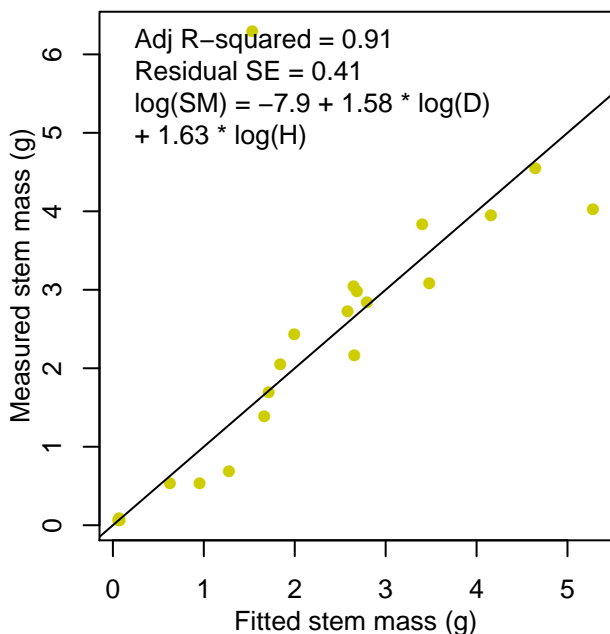
# Model fits for individual temperature = room # 1



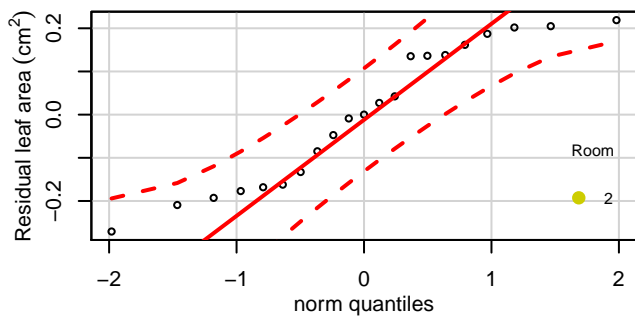
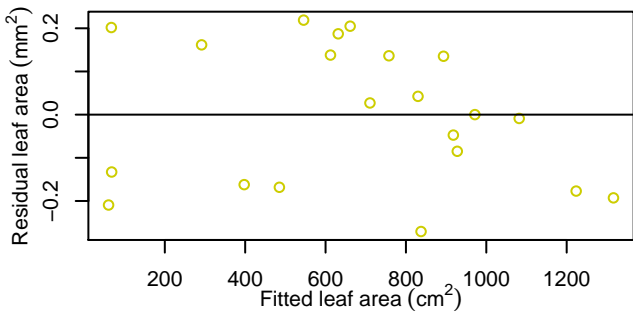
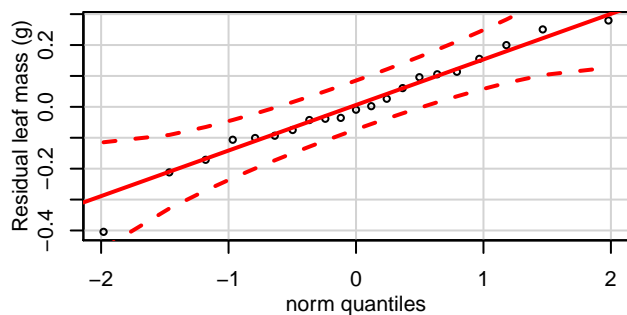
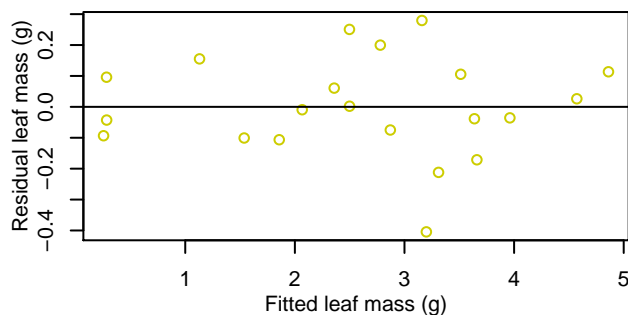
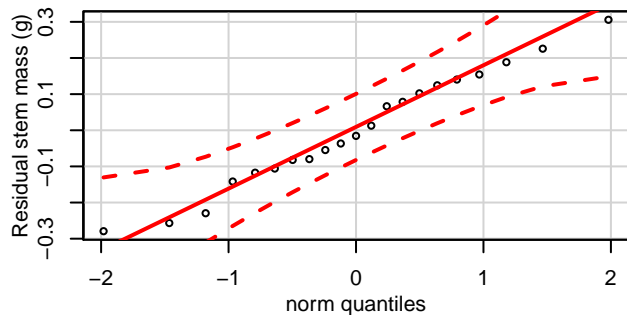
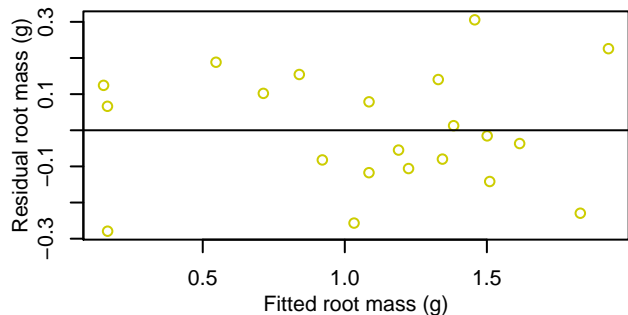
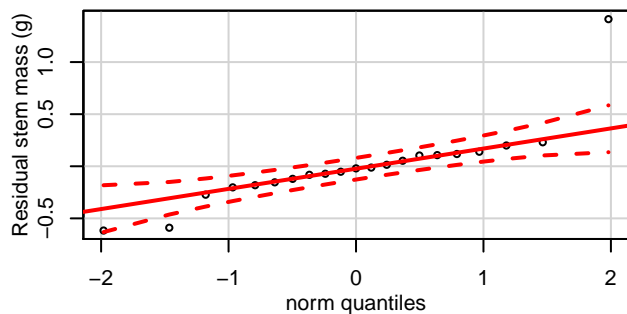
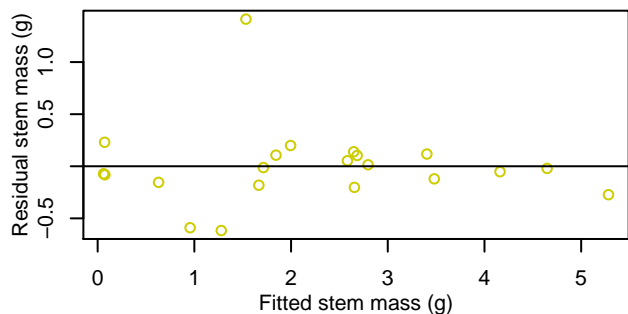
# Model residuals for individual temperature = room # 1



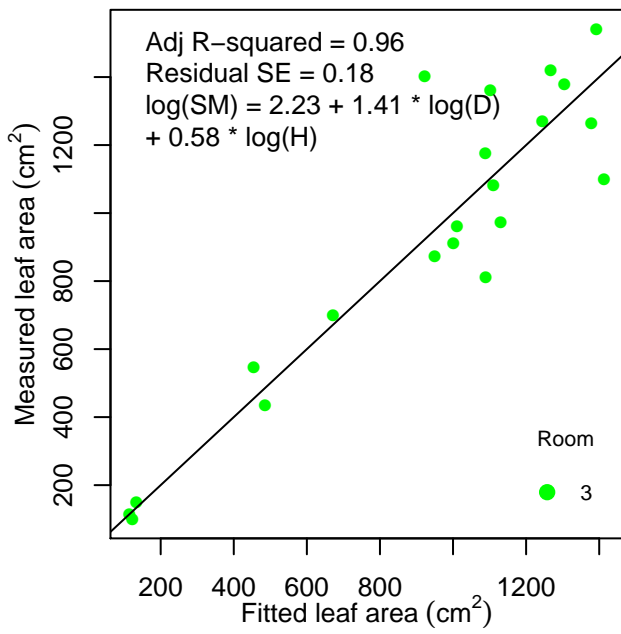
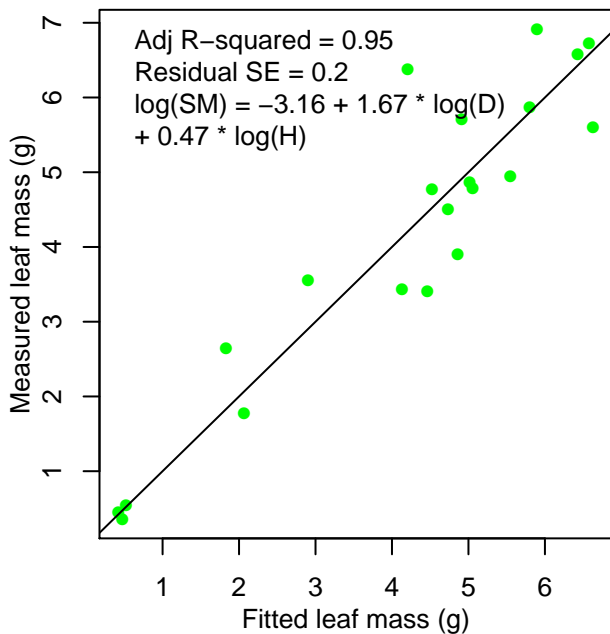
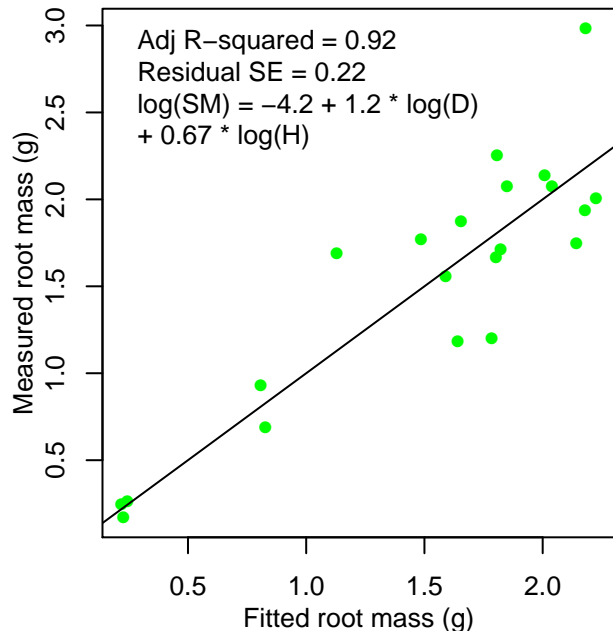
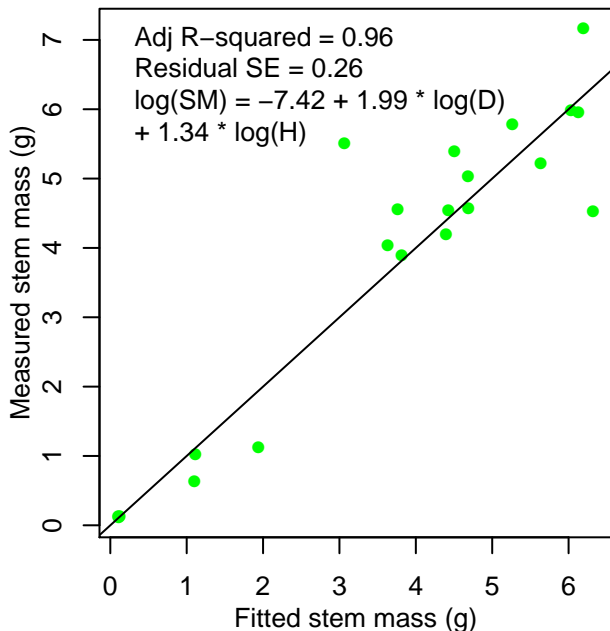
# Model fits for individual temperature = room # 2



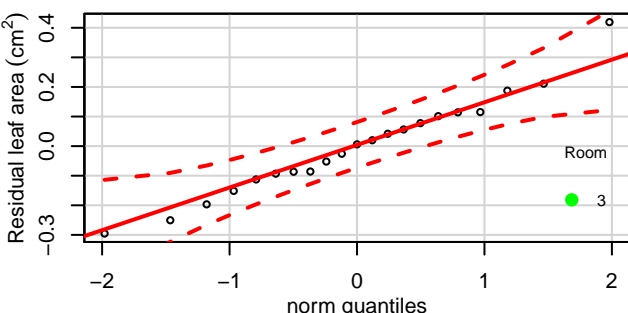
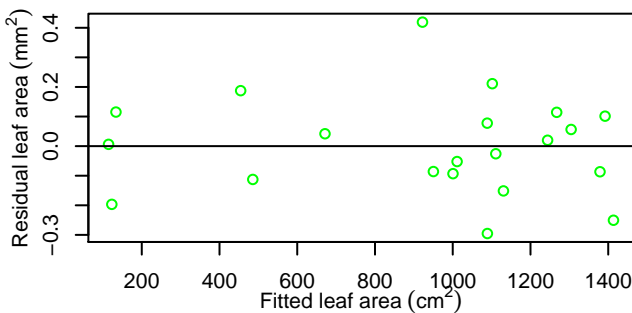
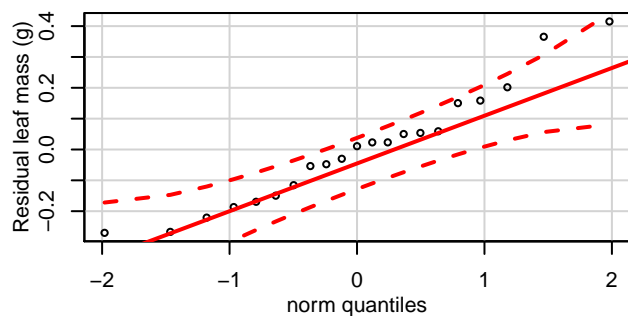
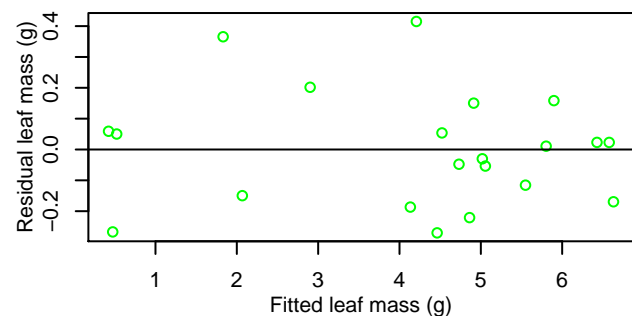
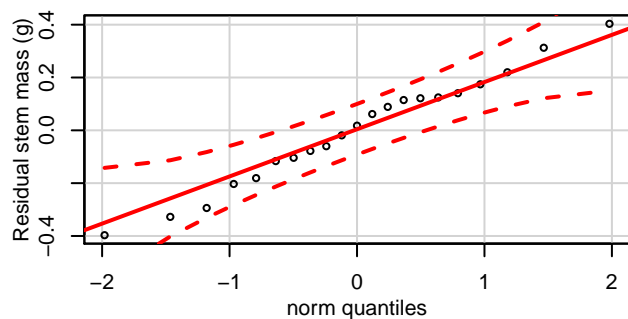
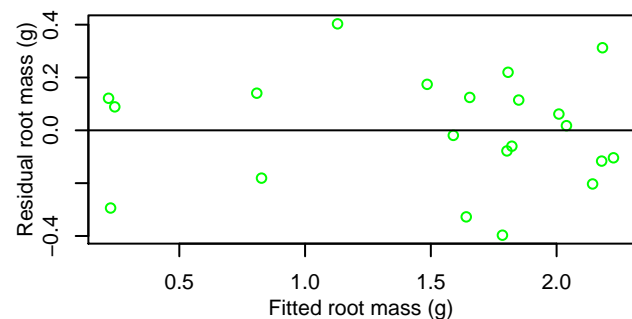
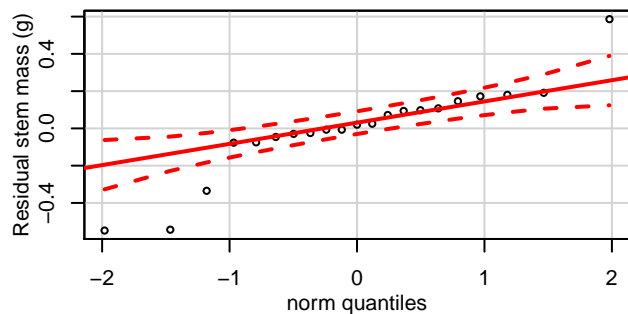
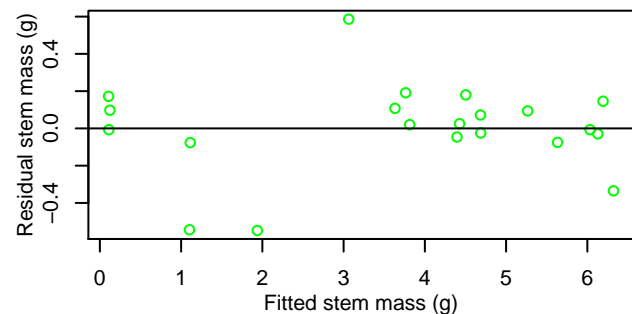
## Model residuals for individual temperature = room # 2



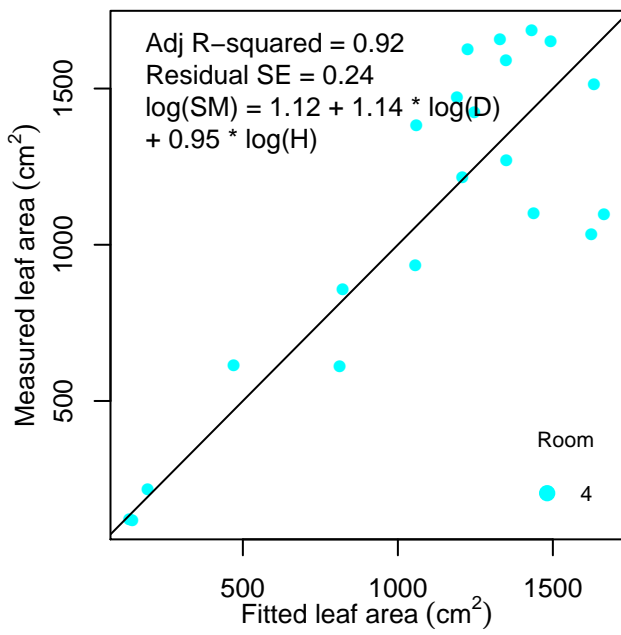
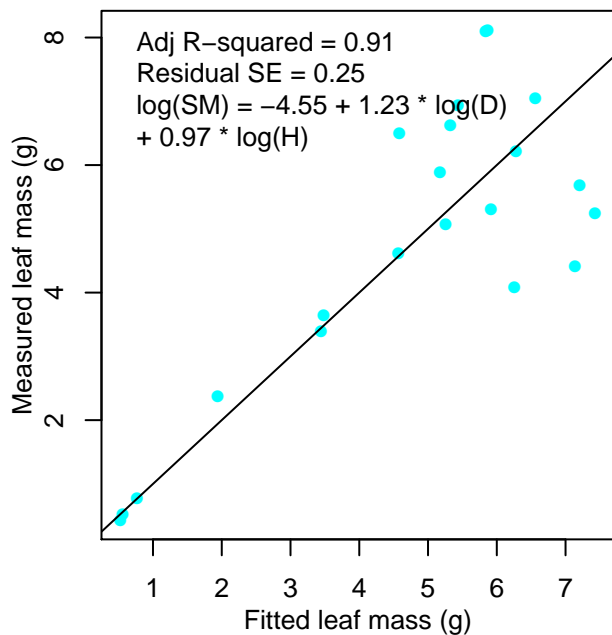
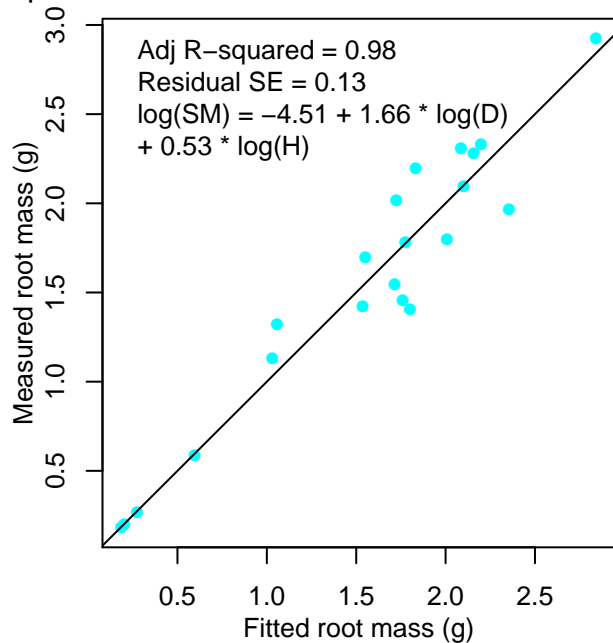
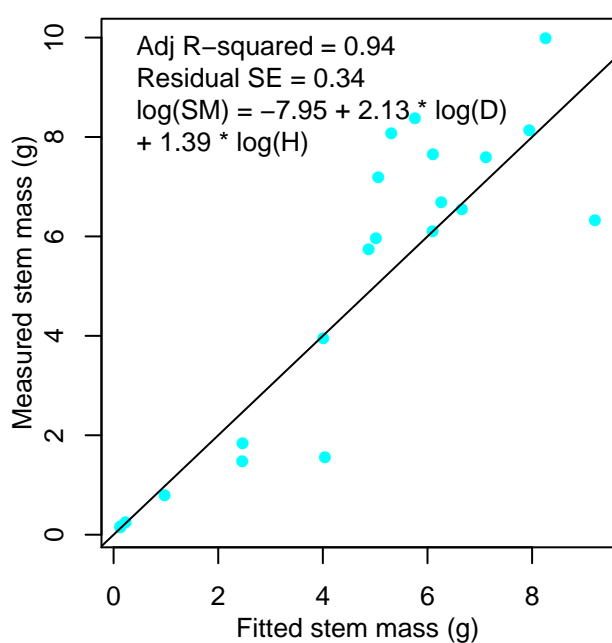
# Model fits for individual temperature = room # 3



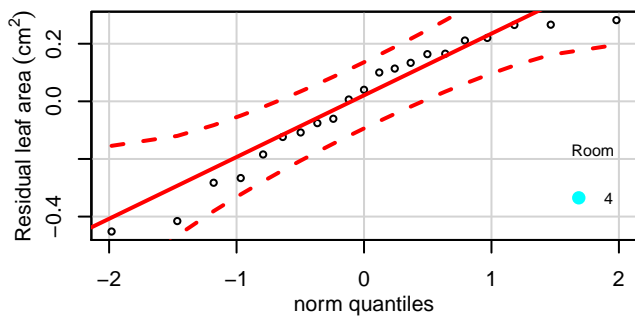
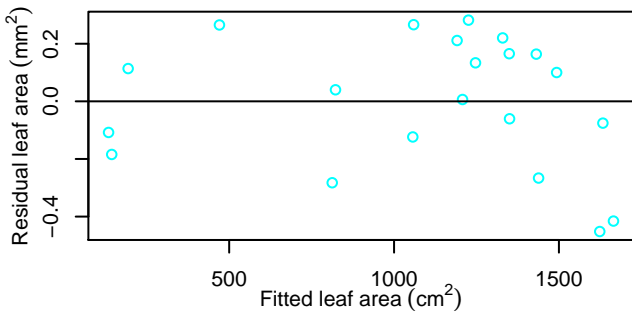
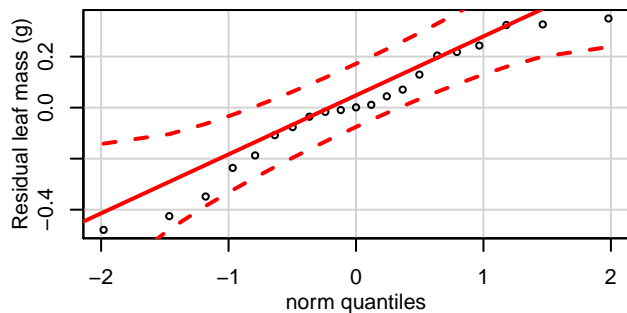
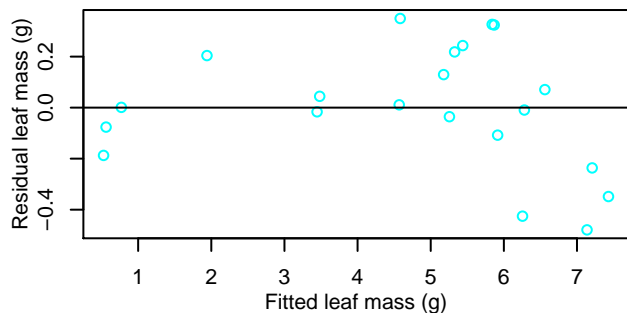
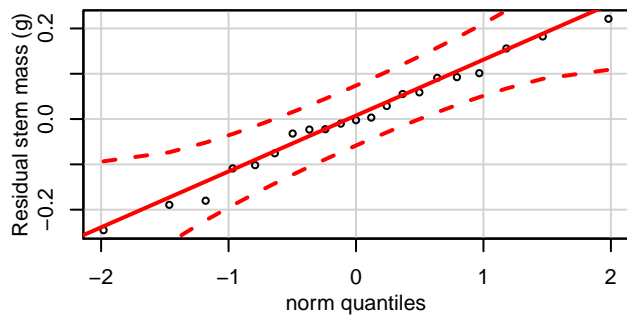
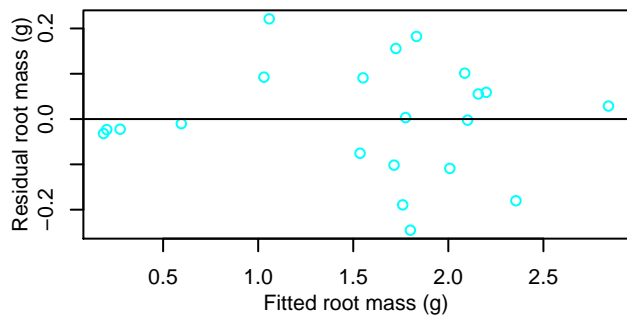
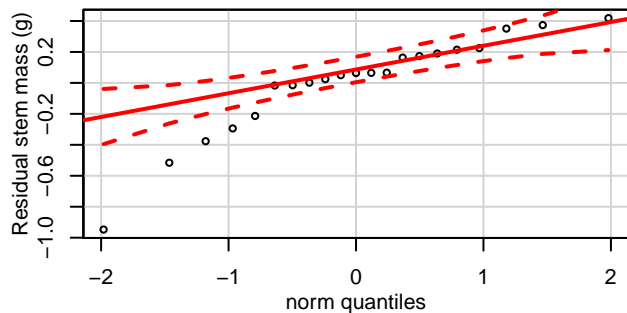
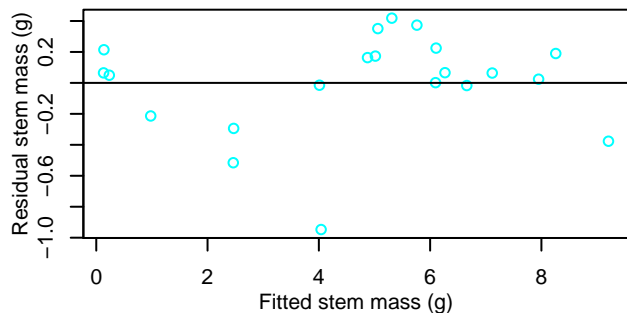
# Model residuals for individual temperature = room # 3



# Model fits for individual temperature = room # 4

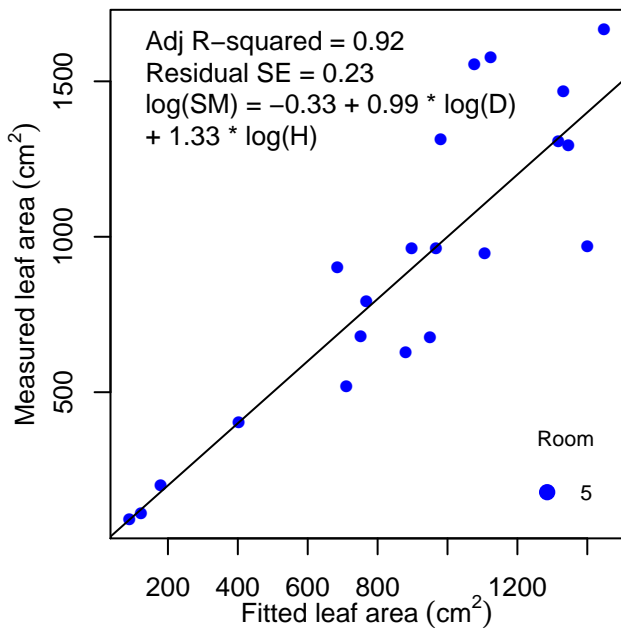
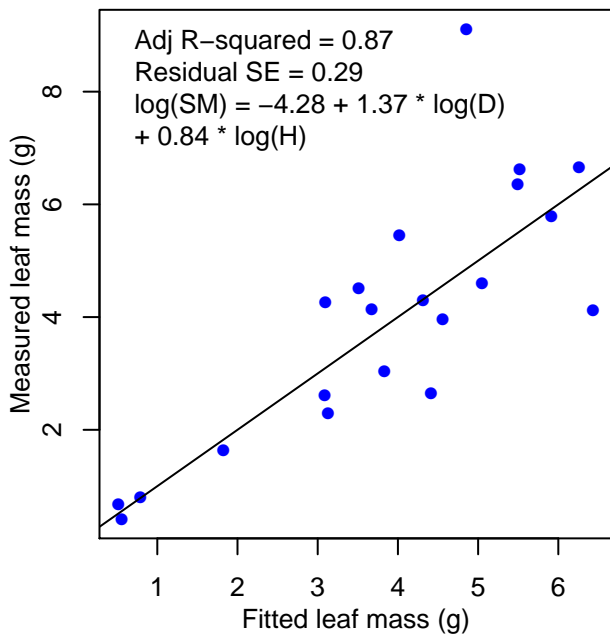
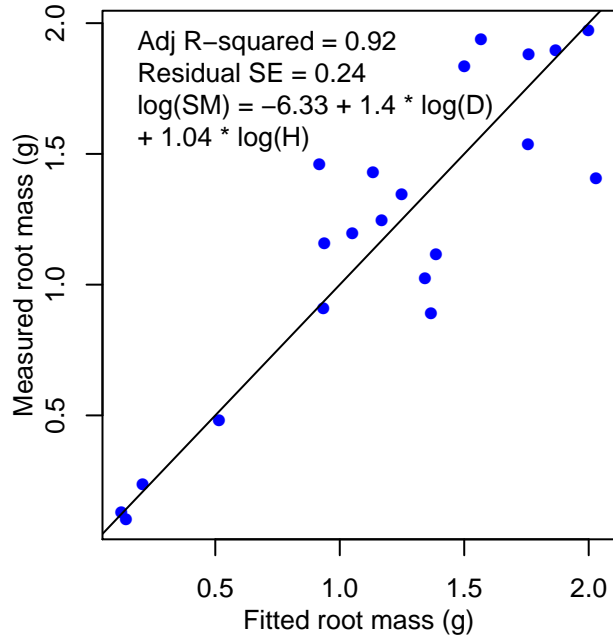
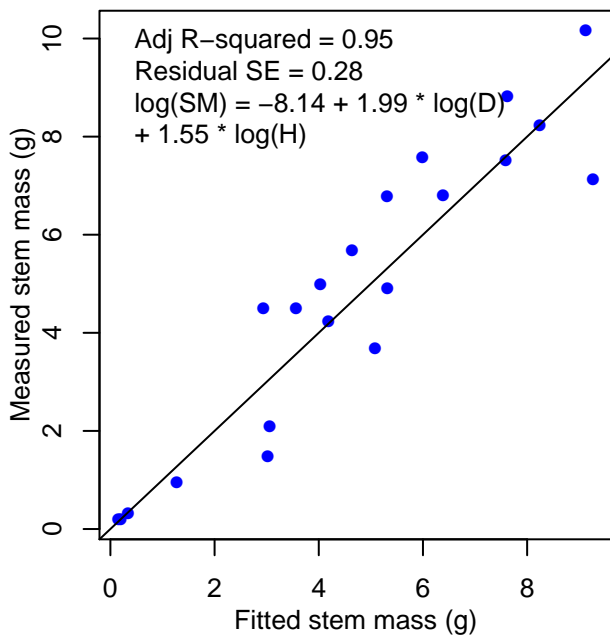


# Model residuals for individual temperature = room # 4

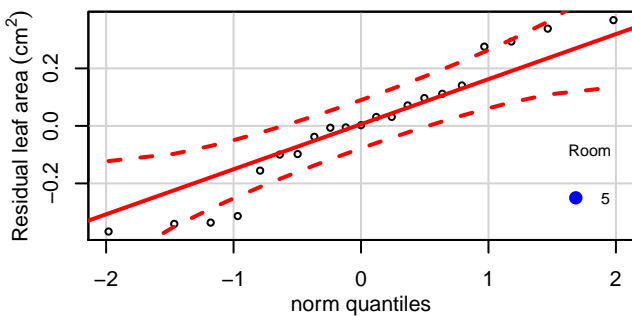
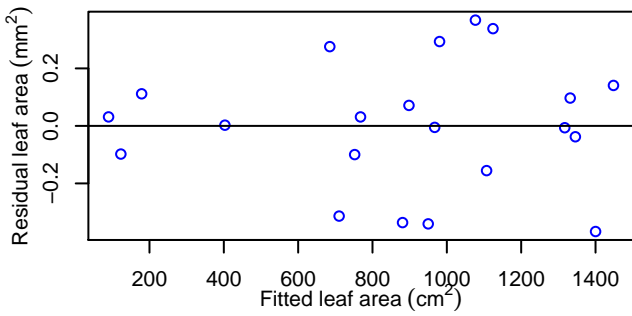
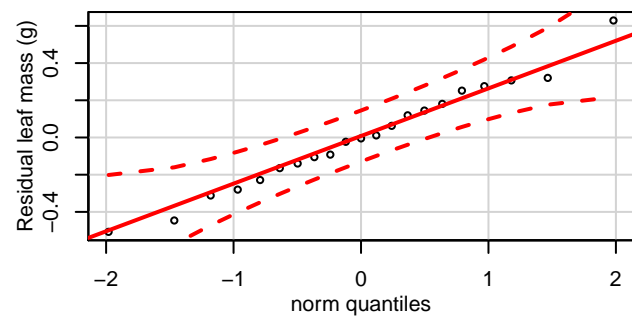
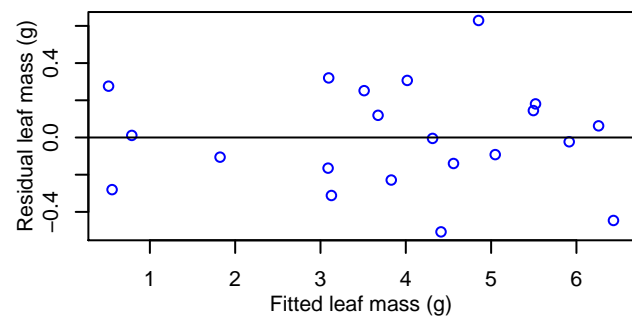
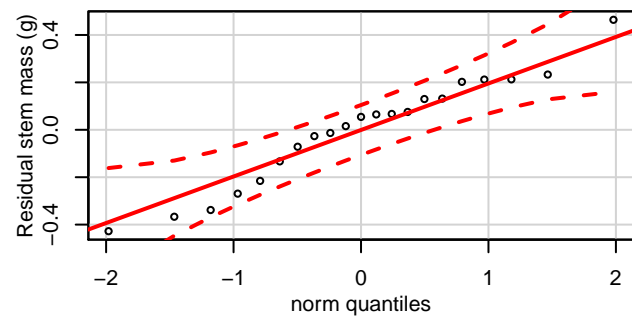
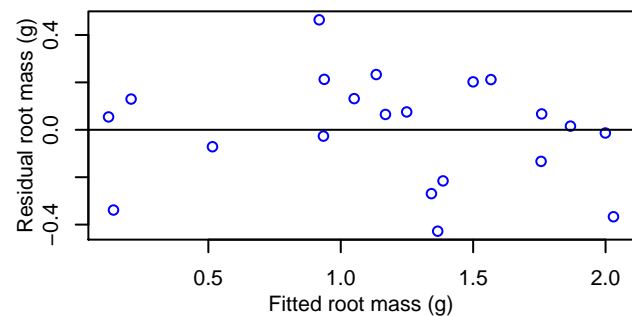
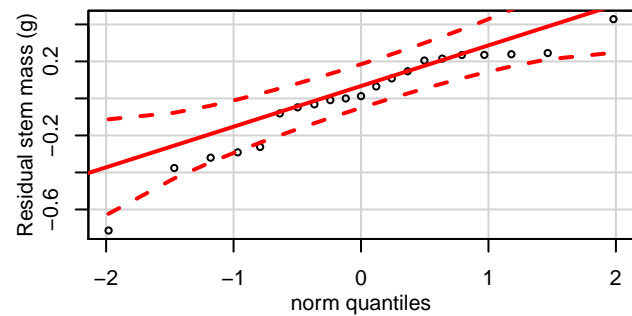
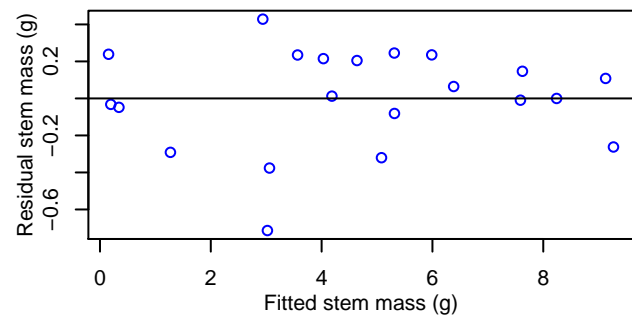




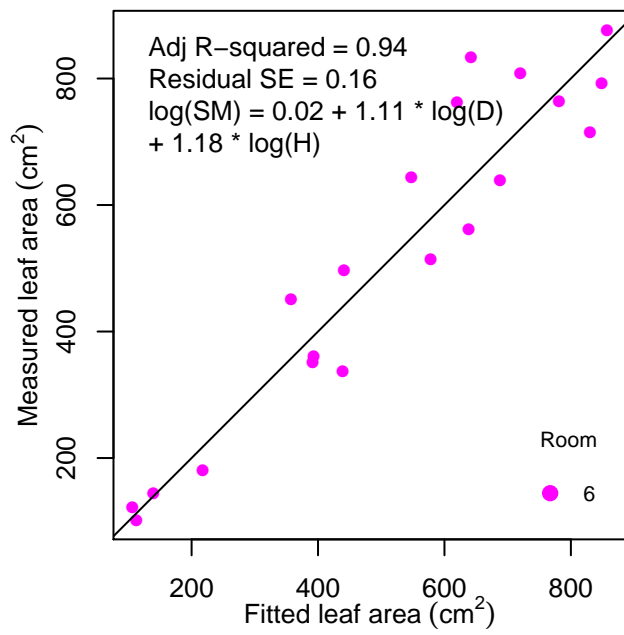
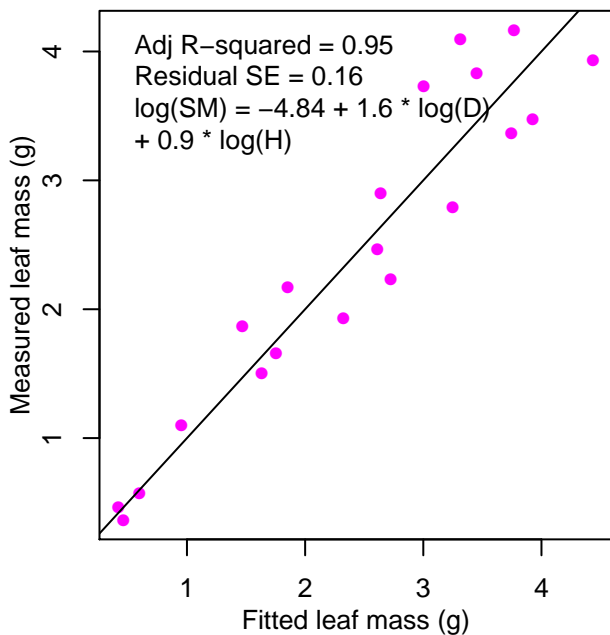
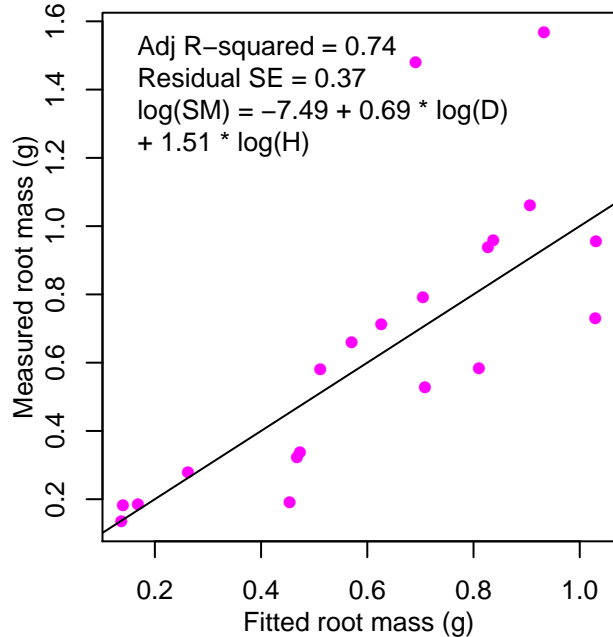
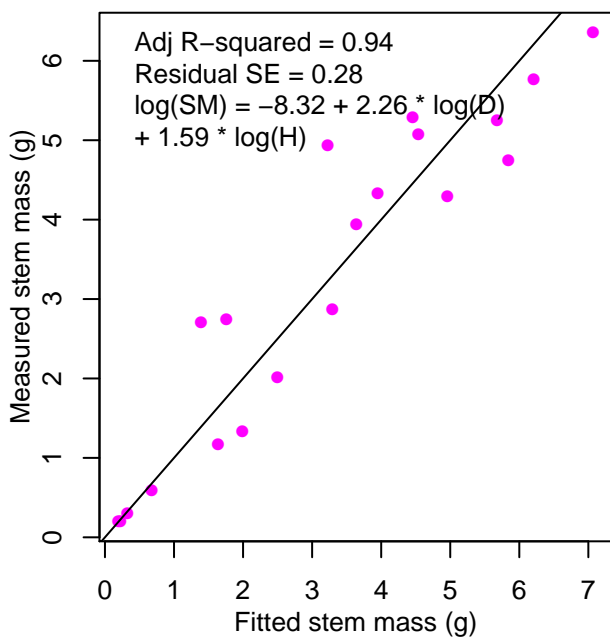
# Model fits for individual temperature = room # 5



# Model residuals for individual temperature = room # 5



# Model fits for individual temperature = room # 6



# Model residuals for individual temperature = room # 6

