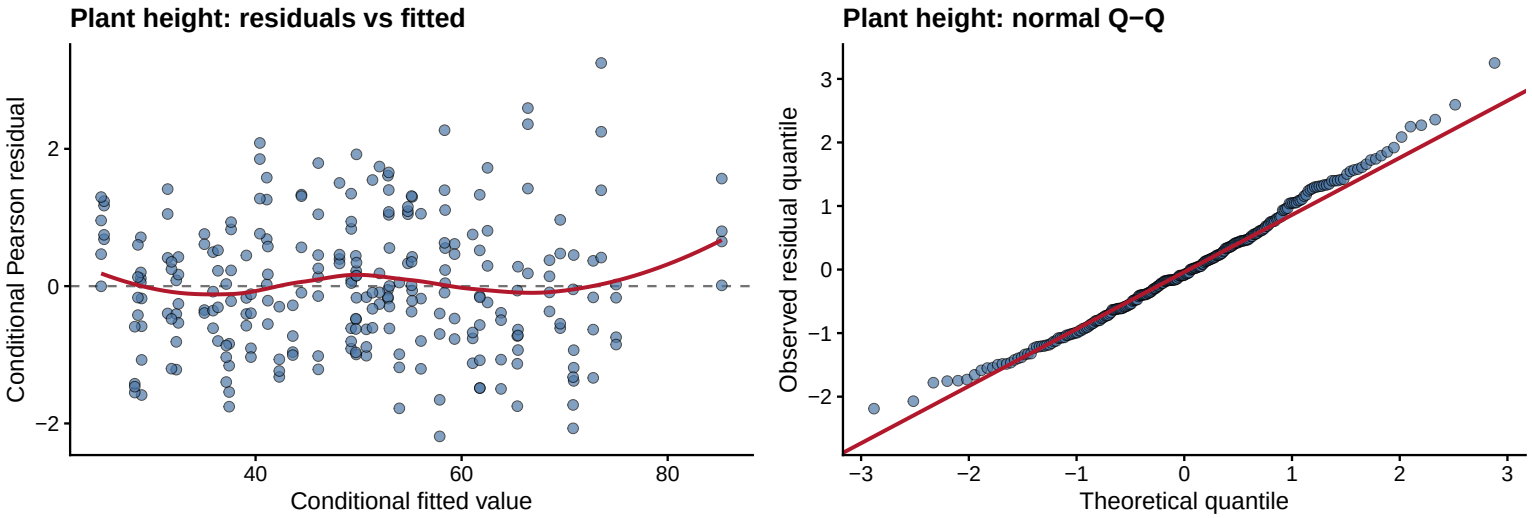
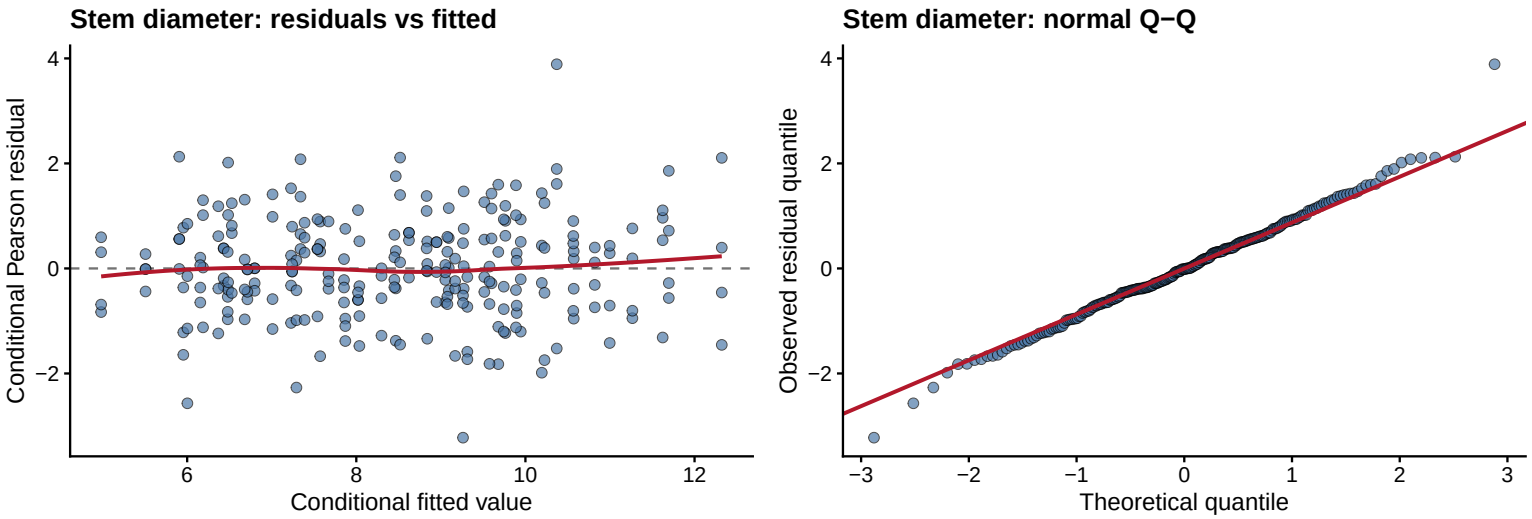
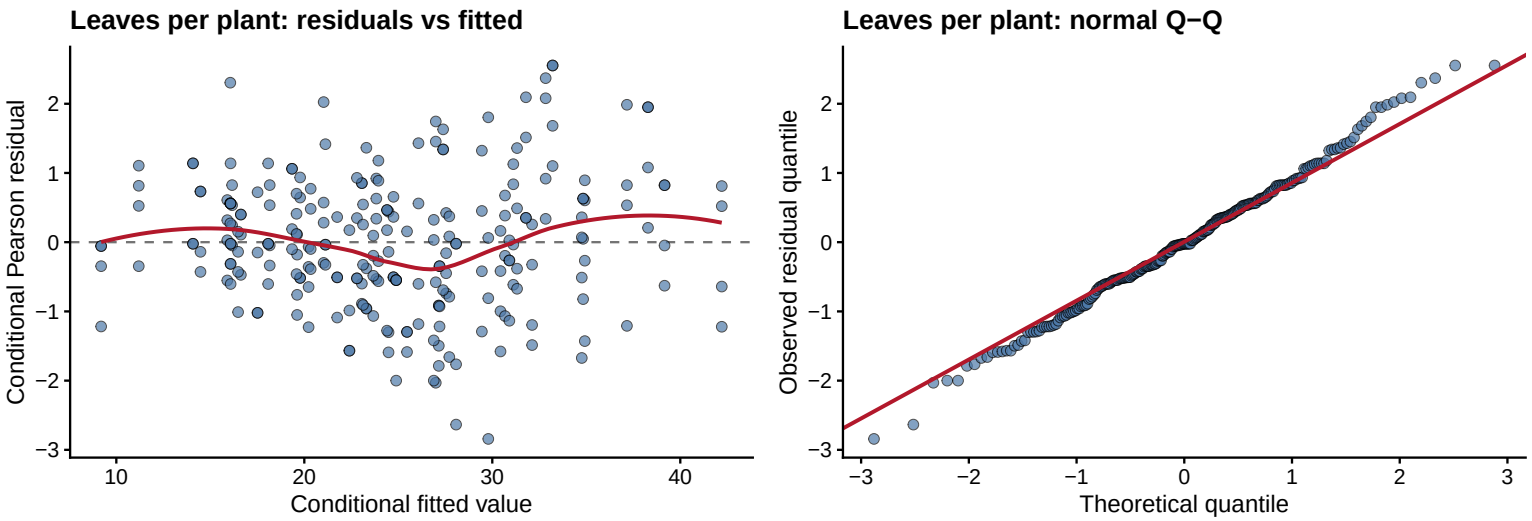
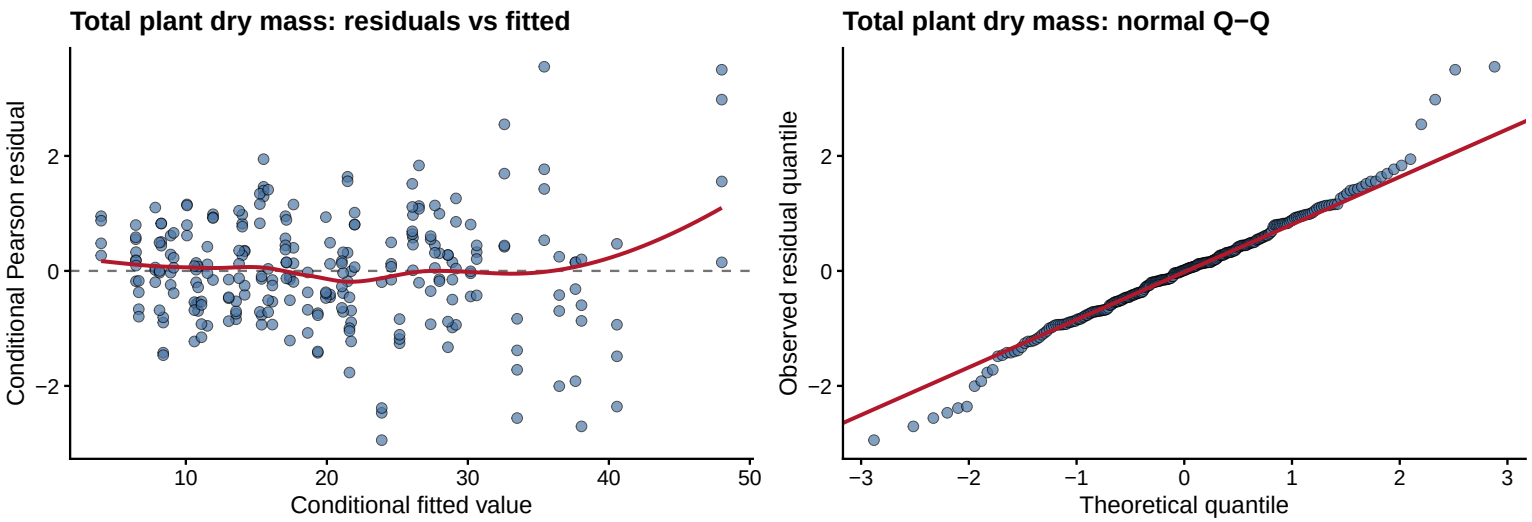
# Figure S1a | Growth and total biomass

Left: conditional Pearson residuals versus fitted values. Right: normal Q−Q plots. Red curves/lines are visual references.



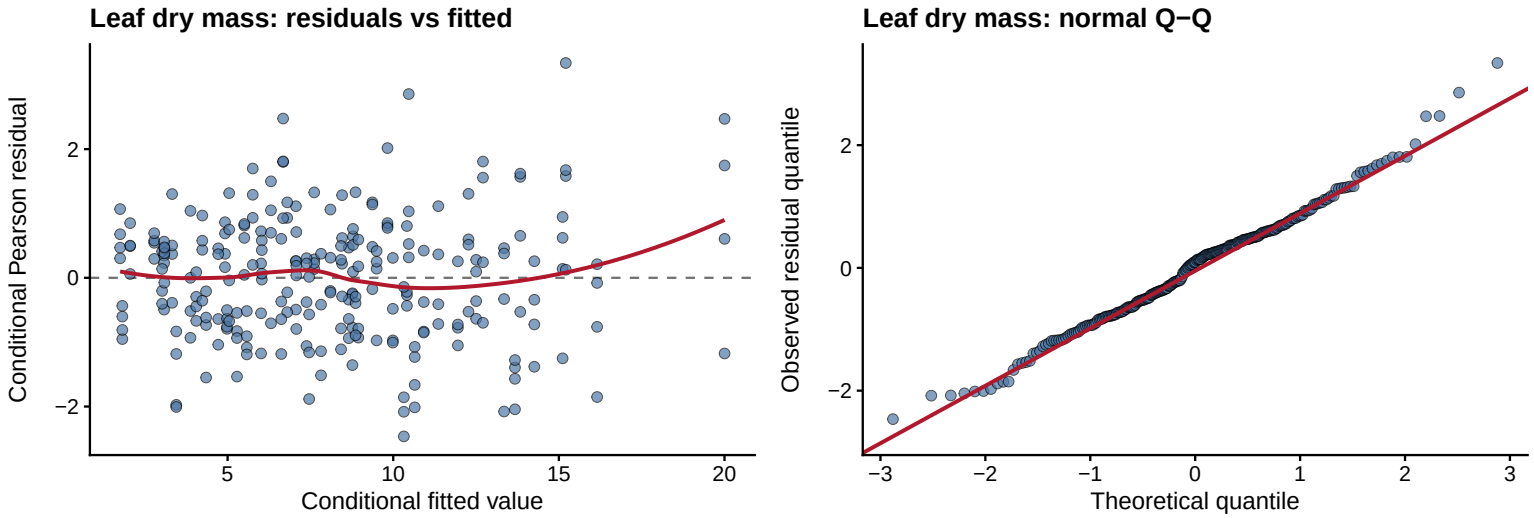



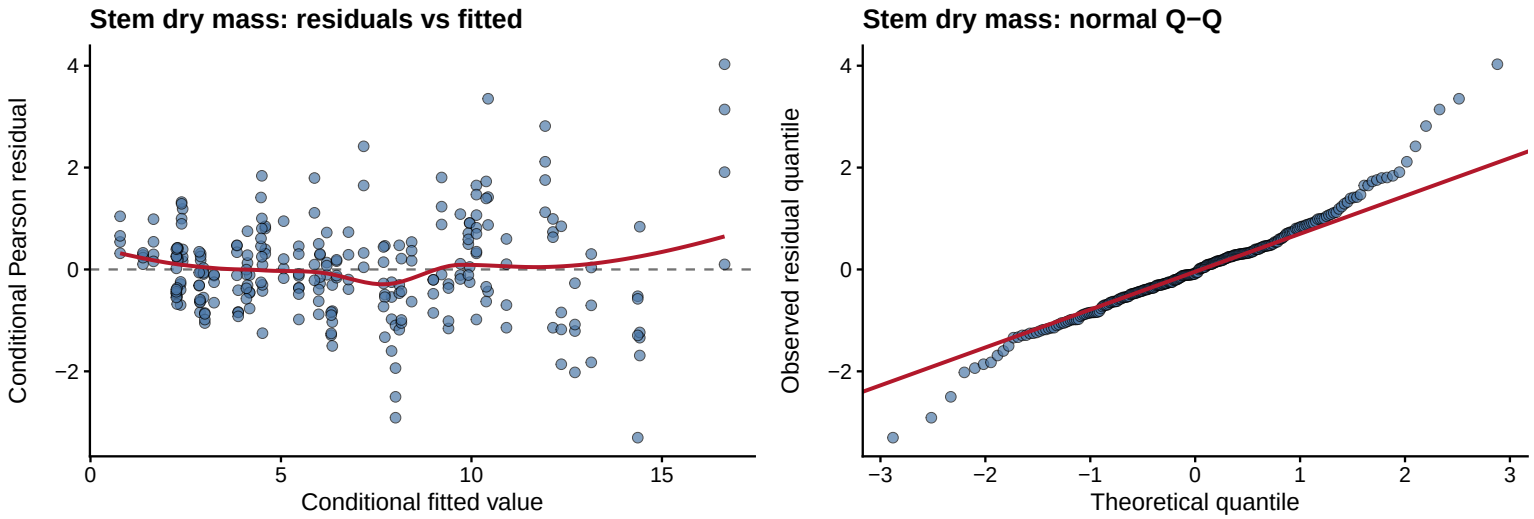



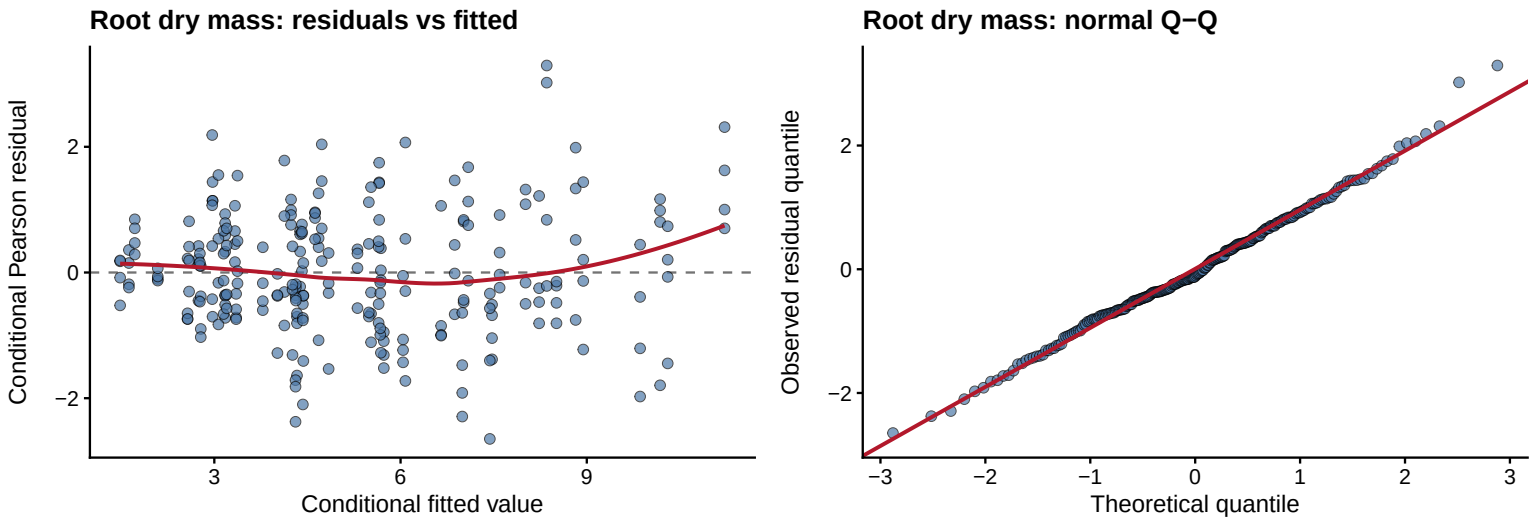



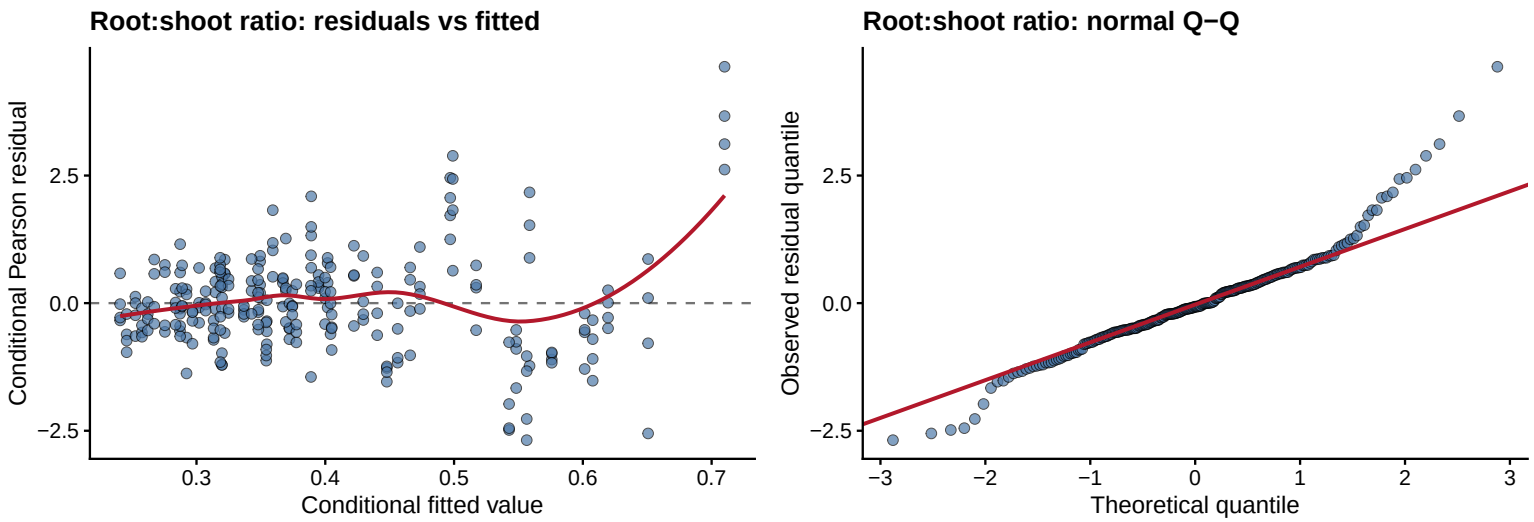
# Figure S1b | Biomass components and allocation

Left: conditional Pearson residuals versus fitted values. Right: normal Q−Q plots. Red curves/lines are visual references.



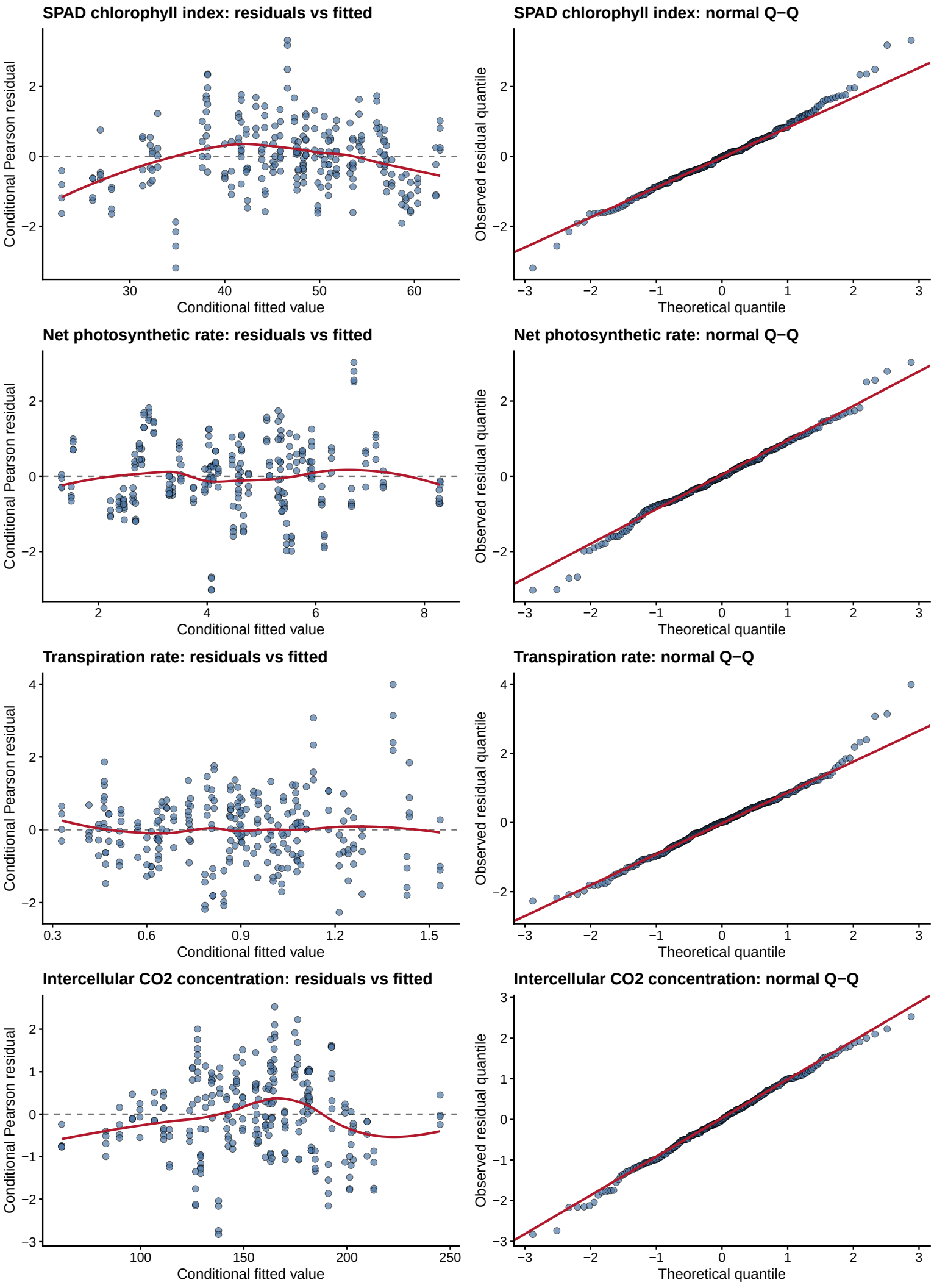



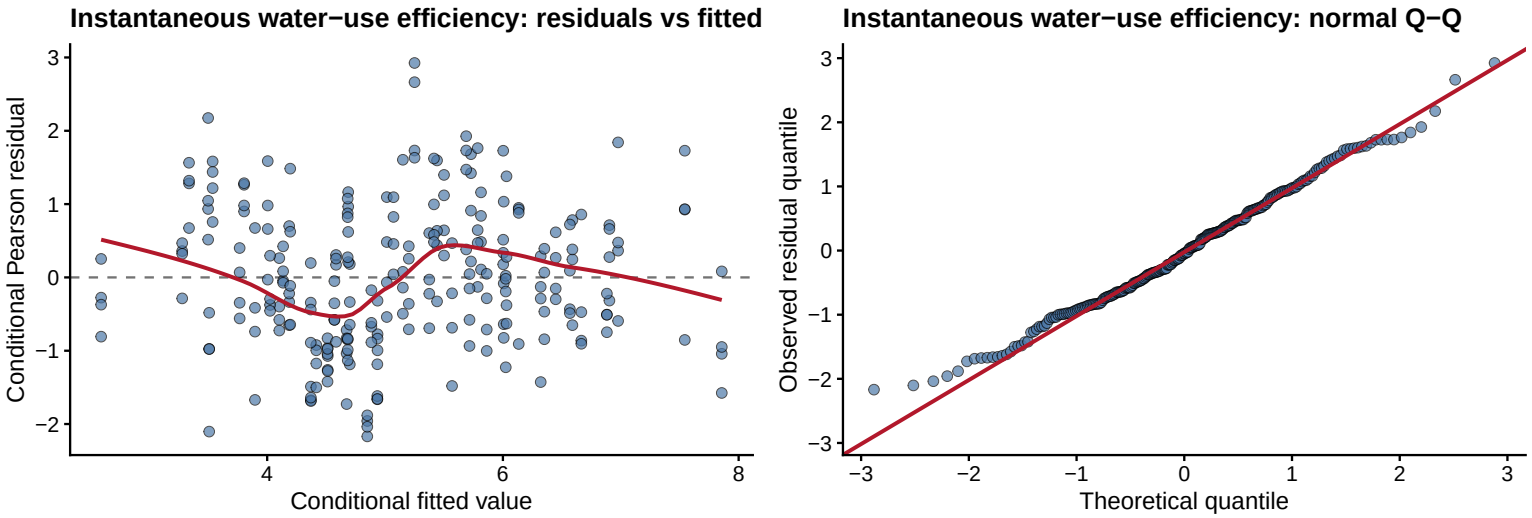
# Figure S1c | Chlorophyll and gas exchange

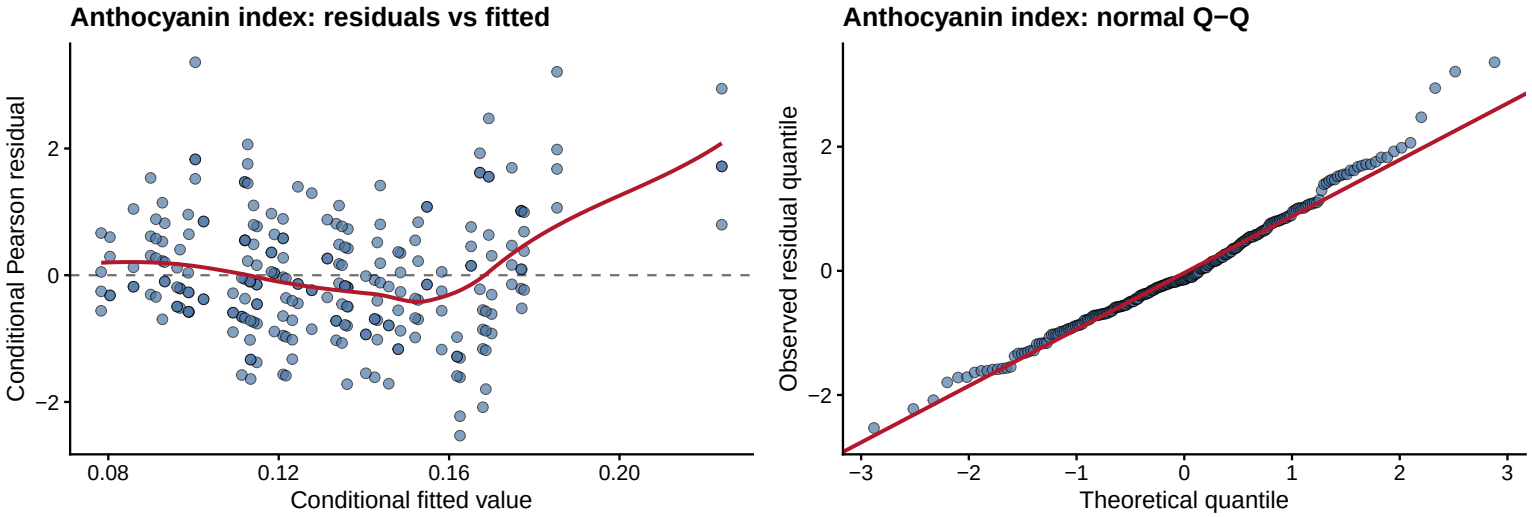
Left: conditional Pearson residuals versus fitted values. Right: normal Q−Q plots. Red curves/lines are visual references.

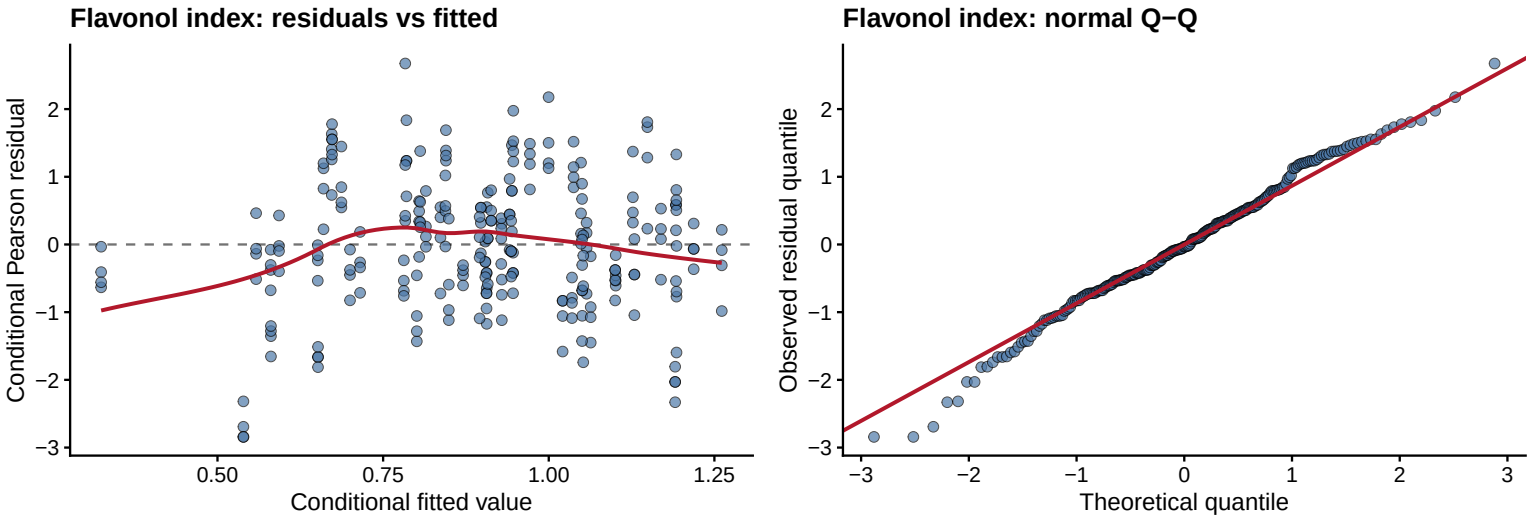


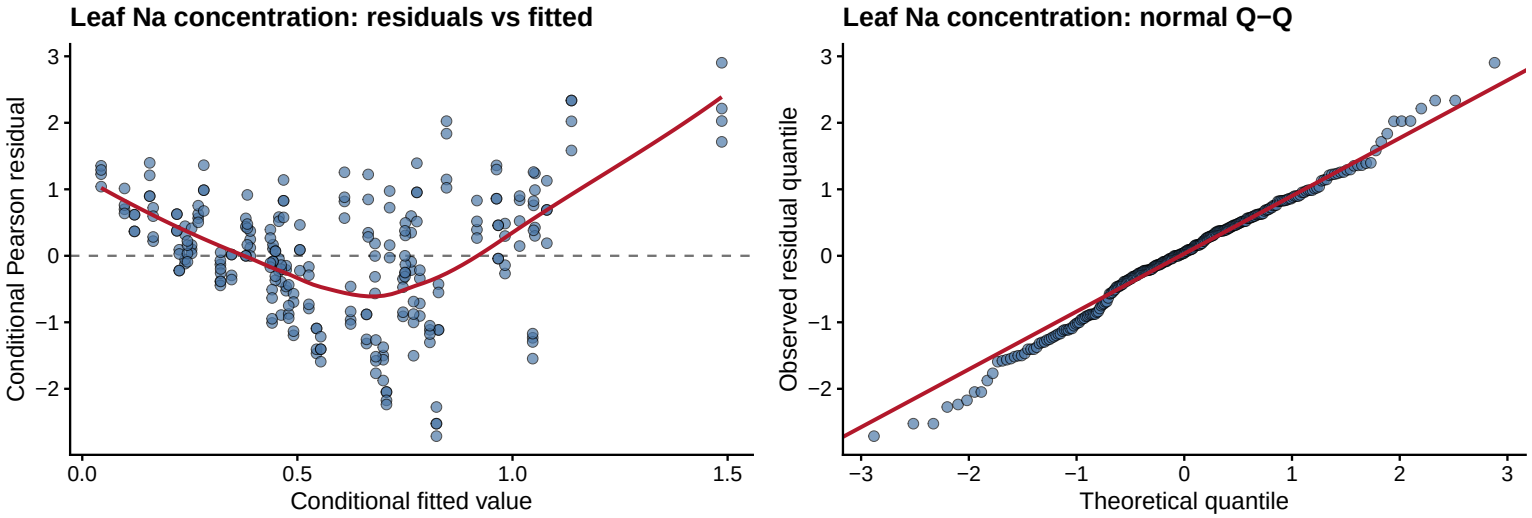
# Figure S1d | Water−use efficiency, optical indices and leaf Na

Left: conditional Pearson residuals versus fitted values. Right: normal Q−Q plots. Red curves/lines are visual references.



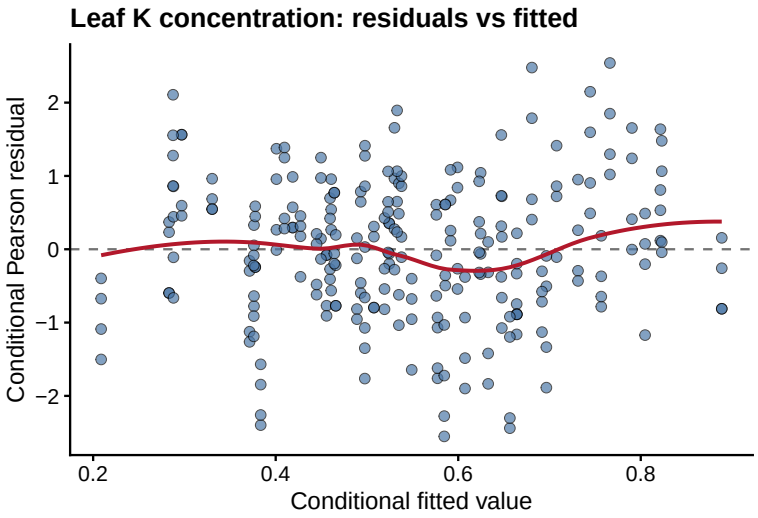



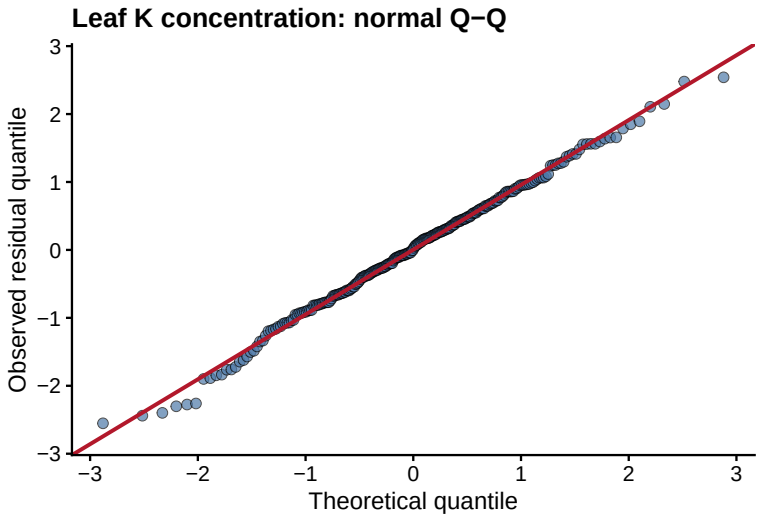



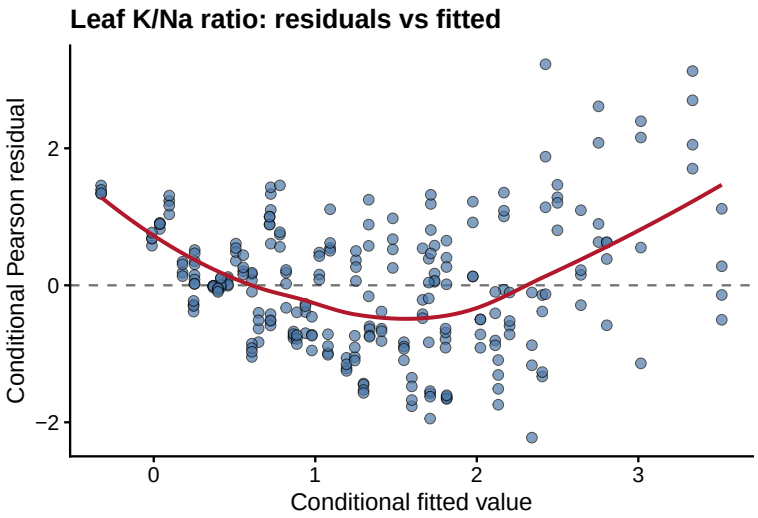



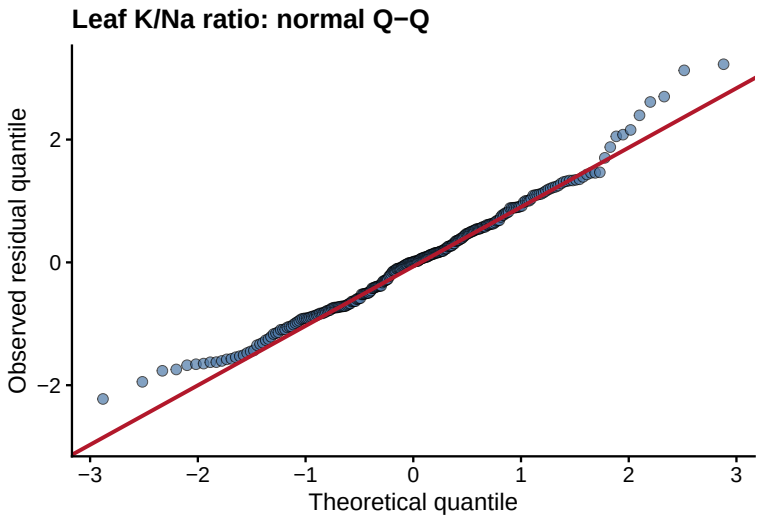
# Figure S1e | Leaf and stem ion traits

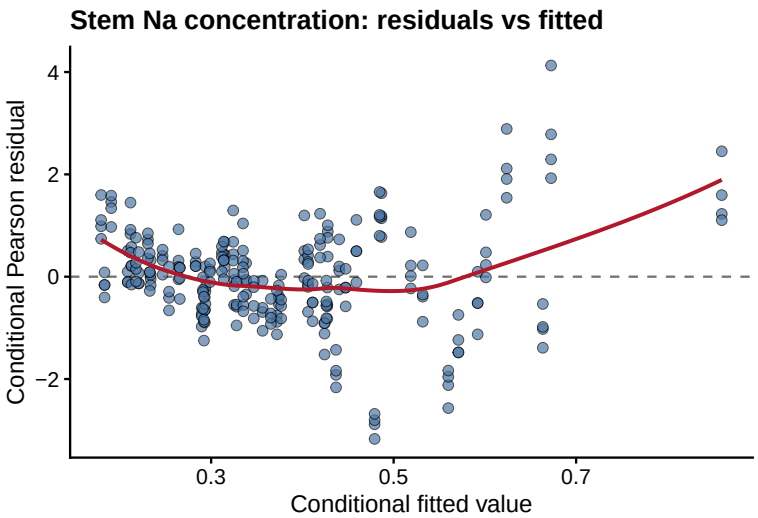
Left: conditional Pearson residuals versus fitted values. Right: normal Q−Q plots. Red curves/lines are visual references.

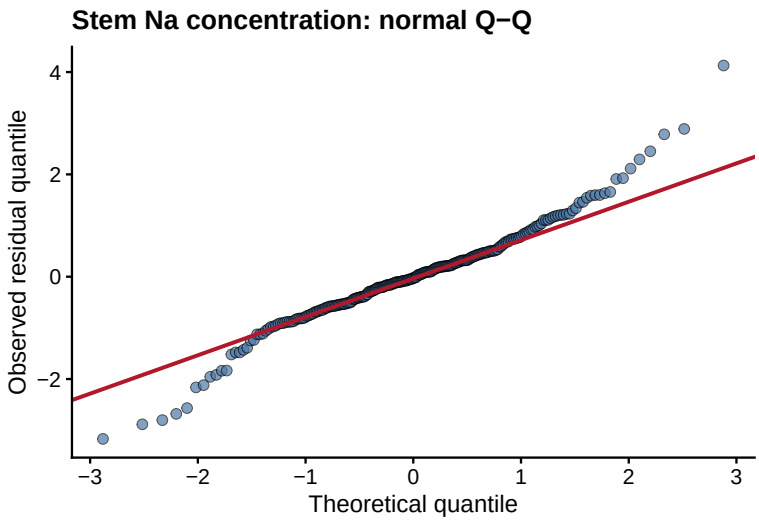


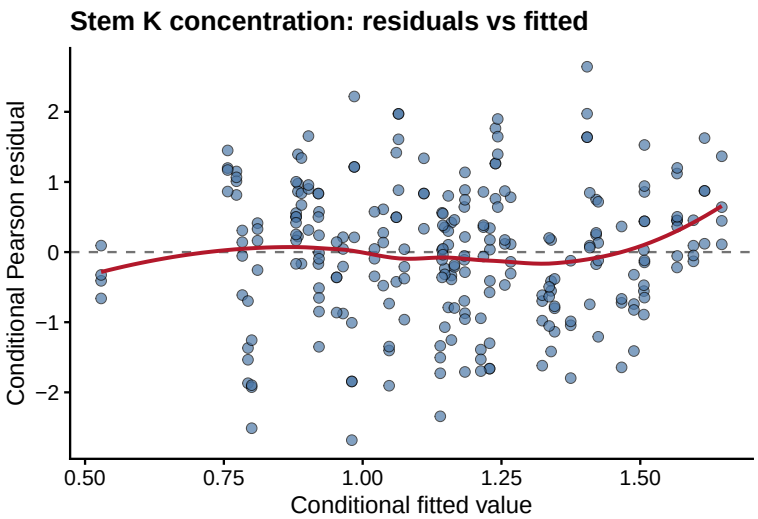



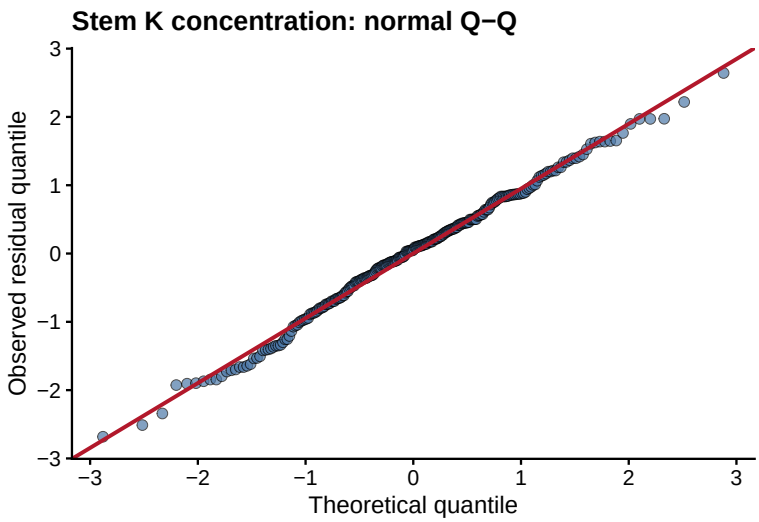



# Figure S1f | Stem and root ion traits

Left: conditional Pearson residuals versus fitted values. Right: normal Q−Q plots. Red curves/lines are visual references.

