

Supplementary Material.

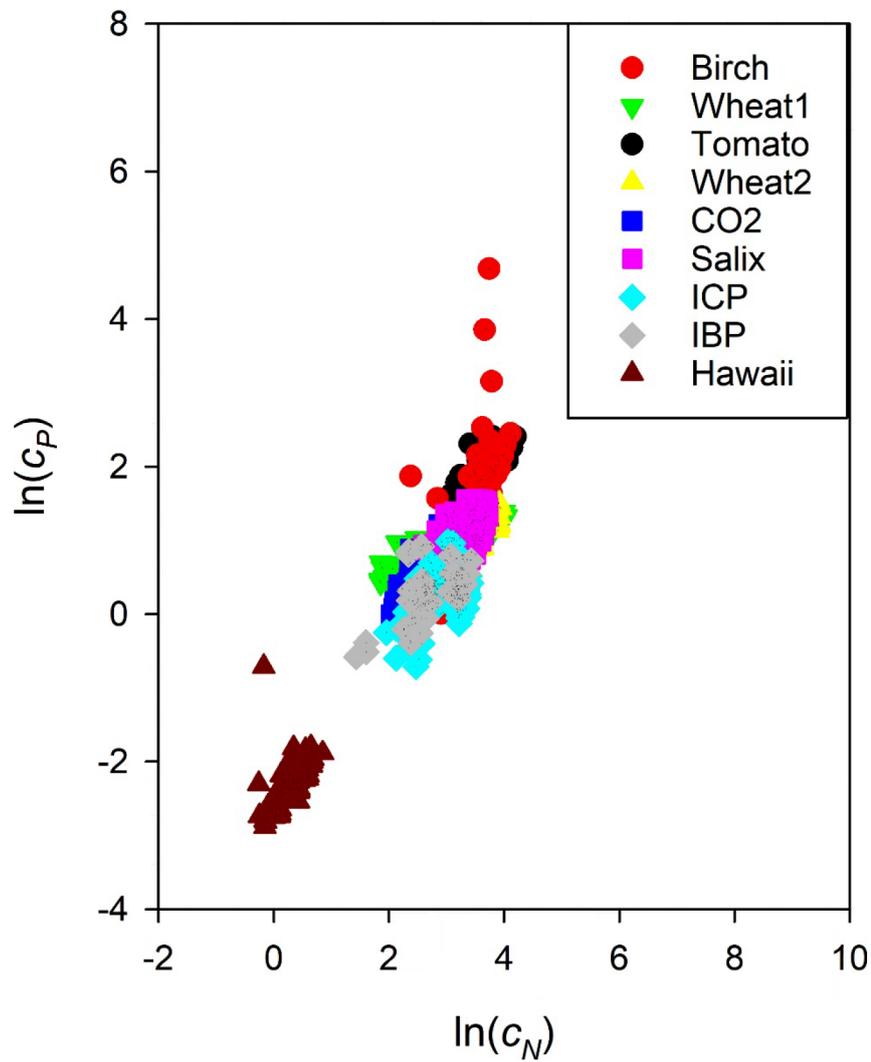


Figure S1. Scatterplot of $\ln(c_P)$ versus $\ln(c_N)$ for all data sets except Ideal. The slope of the regression is 1.073 with $r^2 = 0.814$, which is significant at the 1% level.