

ChemLy

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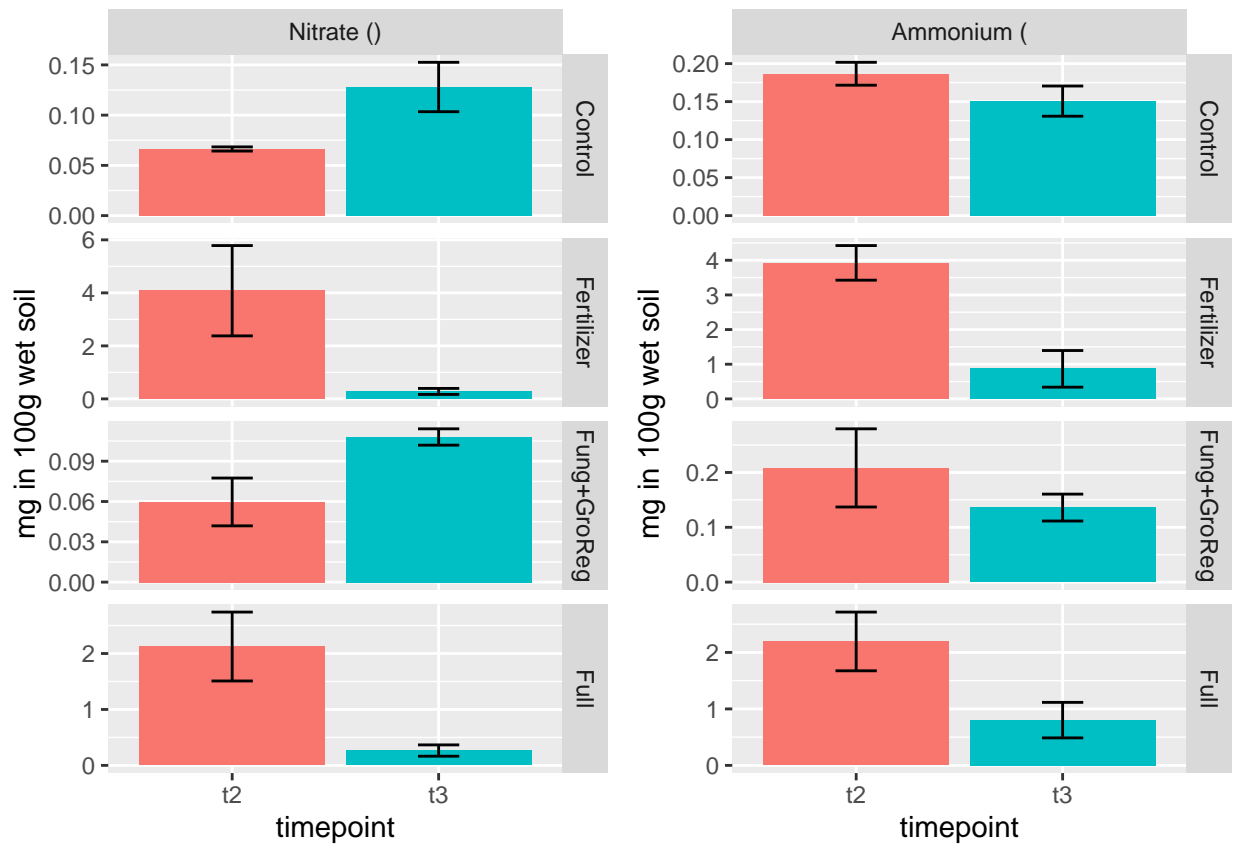


Figure 1: test

Chemical analysis of soil and roots

Nitrogen was extracted with KCl from wet soil samples from first and second timepoint. Available nitrate (NO_3^-) and ammonium (NH_4^+) were measured by ion chromatography.

Nitrogen in the forms of nitrate (NO_3^-) and ammonium (NH_4^+) were measured in wet soil samples from fertilized and unfertilized plots. The data is visualized in barplots with their standard deviation ($n=3$) (@ref(fig:soil.nitrogen))

@ref(fig:soil.nitrogen2)

