

T. Chapin Nutrient Stress in Plants

Nutrient use efficiency should be taken as a % of "normal" growth rate - so that you have a standard and then compare response to nutrient level changes. The way he did it was to take $\frac{\text{BIOMASS}}{\text{Nutrients}}$ which can be

distorted more by growth rate, etc.

Did greenhouses affect $\text{CO}_2/\text{O}_2/\text{N}_2$

The way to affect T° of a quadrat may be to set up a greenhouse next to it - so that H_2O , ... doesn't change. But this may be inefficient

