

Supplementary Materials: For a Better Understanding of the Effect of N Form on Growth and Chemical Composition of C₃ Vascular Plants under Elevated CO₂—A Case Study with the Leafy Vegetable *Eruca sativa*

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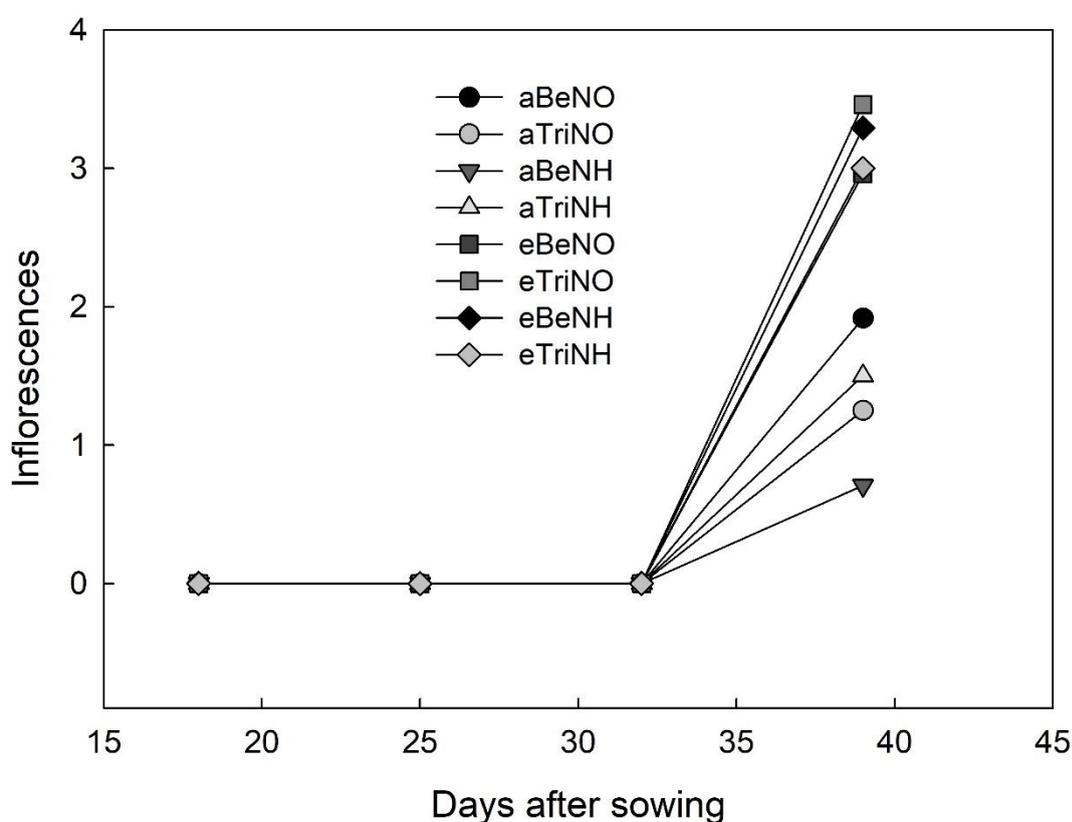


Figure S1. Number of inflorescences with at least one open flower observed from days 18 to 39 after the start of the experiments. Data are averages of $n=3$. No statistically significant differences at $\alpha=0.05$ were observed.

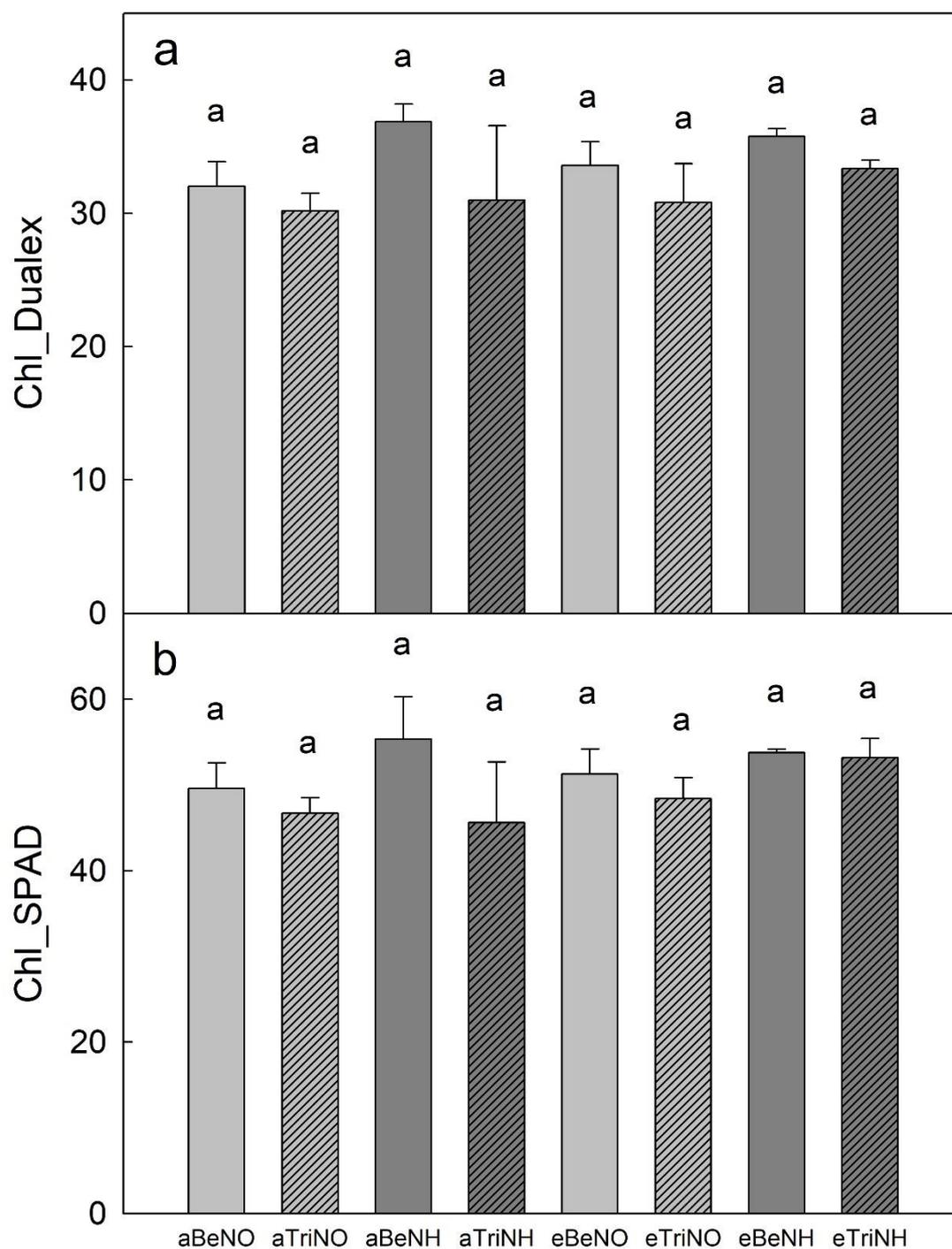


Figure S2. Indices for the chlorophyll content of the leaves as observed by non-invasive measurements with the Dualex (a) and the N-Tester (b). Averages of $n=3$ and standard deviations are shown. No statistically significant differences at $\alpha=0.05$ were observed.