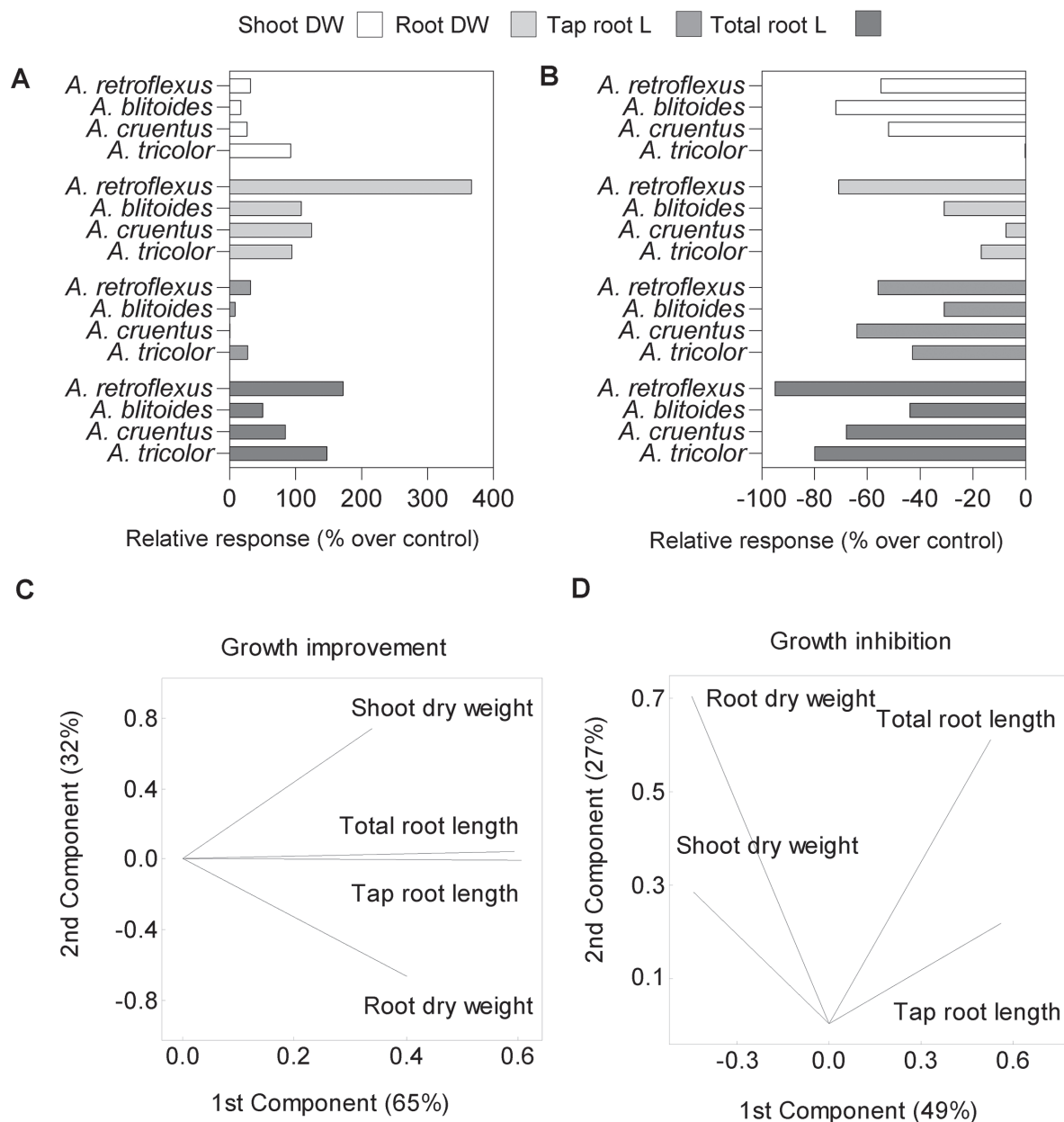
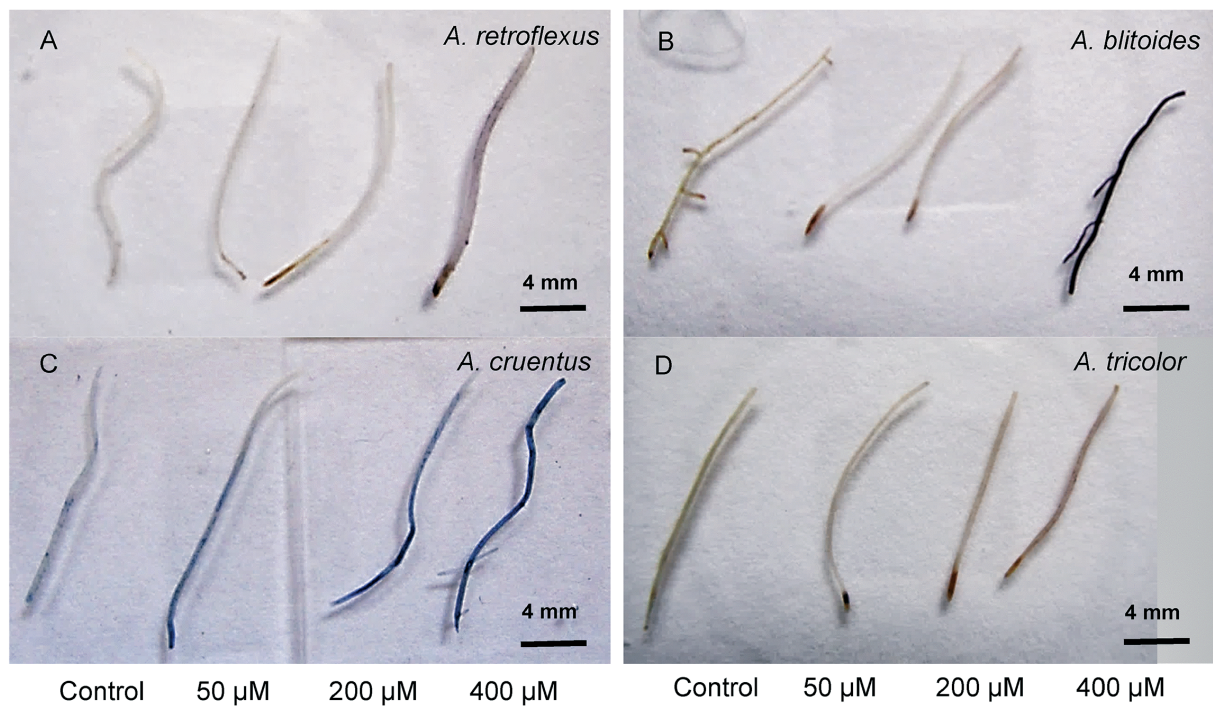


ON-LINE SUPPLEMENTARY MATERIAL

Nazari F., Hajiboland R., Salehi-Lisar S.-Y., Kahneh E., Moradi A., Poschenrieder C.: Aluminum accumulation and tolerance in four *Amaranthus* species. Acta Bot. Croat., DOI: 10.37427/botcro-2023-006.



On-line Suppl. Fig. 1. The relative response (% over control) of growth parameters in response to beneficial (50 μM) (A) and inhibitory (400 μM) (B) Al concentrations and the PCA graph of data (C, D) in four *Amaranthus* species grown for three weeks in the hydroponic medium.



On-line Suppl. Fig. 2. Haematoxylin staining of the root tips in four *Amaranthus* species grown for three weeks under different Al concentrations in the hydroponic medium.