



Supplemental data S1: Hydrogen peroxide (H₂O₂) and malondialdehyde (MDA) contents in shoots of *Brassica napus* L cultivated in hydroponic conditions for 21 days (D21) with (+S; 500 μM) or without sulfur (–S; 0 μM) concentrations and with (+Si; 1.7 mM) or without silicon (–Si) supply. Data are means ± SE (for n = 4). Different lowercase letters indicate significant difference in the indices ($p < 0.05$). Hydrogen peroxide (H₂O₂) and malondialdehyde (MDA) contents were determined according to methods previously described by Haddad et al. [28].