

Suppl.Fig. S1

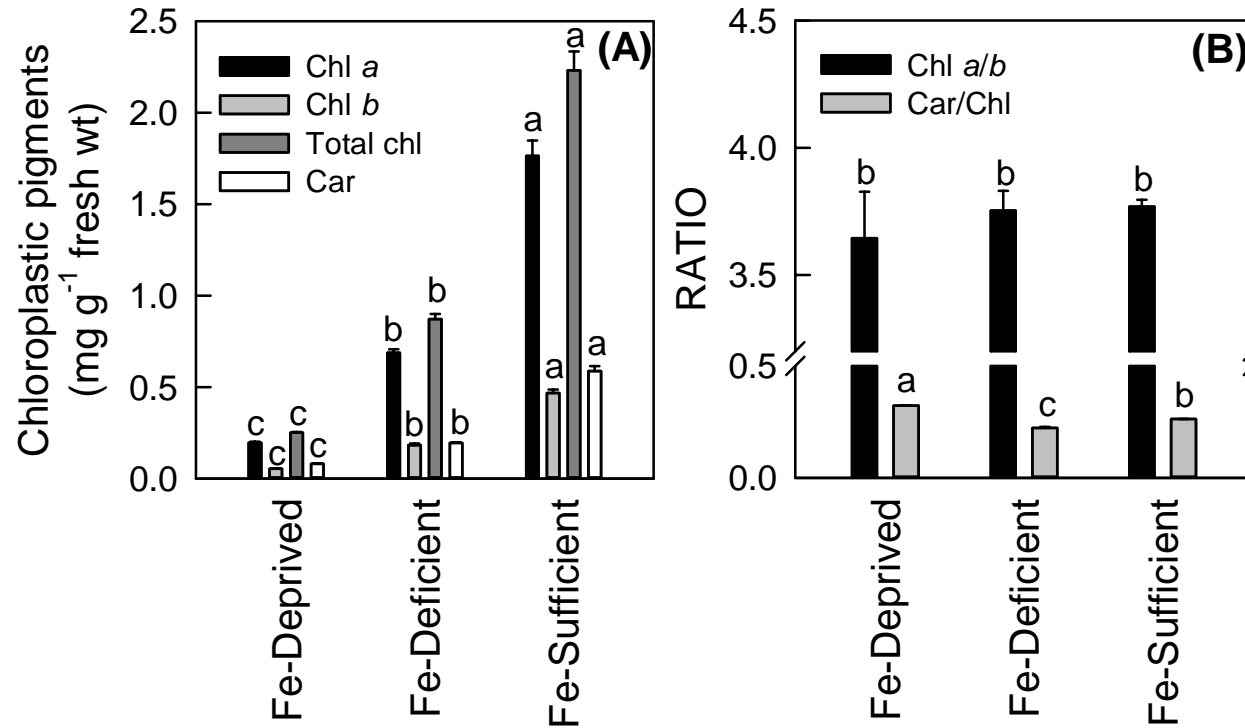


Fig. S1. Chloroplastic pigments in young *Brassica napus* leaves of Fe-deprived (0 μM Fe), Fe-deficient (5 μM Fe) and Fe-sufficient (50 μM Fe) plants: (A) Chlorophyll *a*, chlorophyll *b*, total chlorophyll and carotenoid concentrations, (B) Chl *a*/Chl *b* and carotenoids/total chlorophyll ratio. Vertical bars are mean \pm SE (n=6). Bars carrying different letters are significantly different by Fisher LSD method ($P \leq 0.05$).

Suppl. Fig. S2

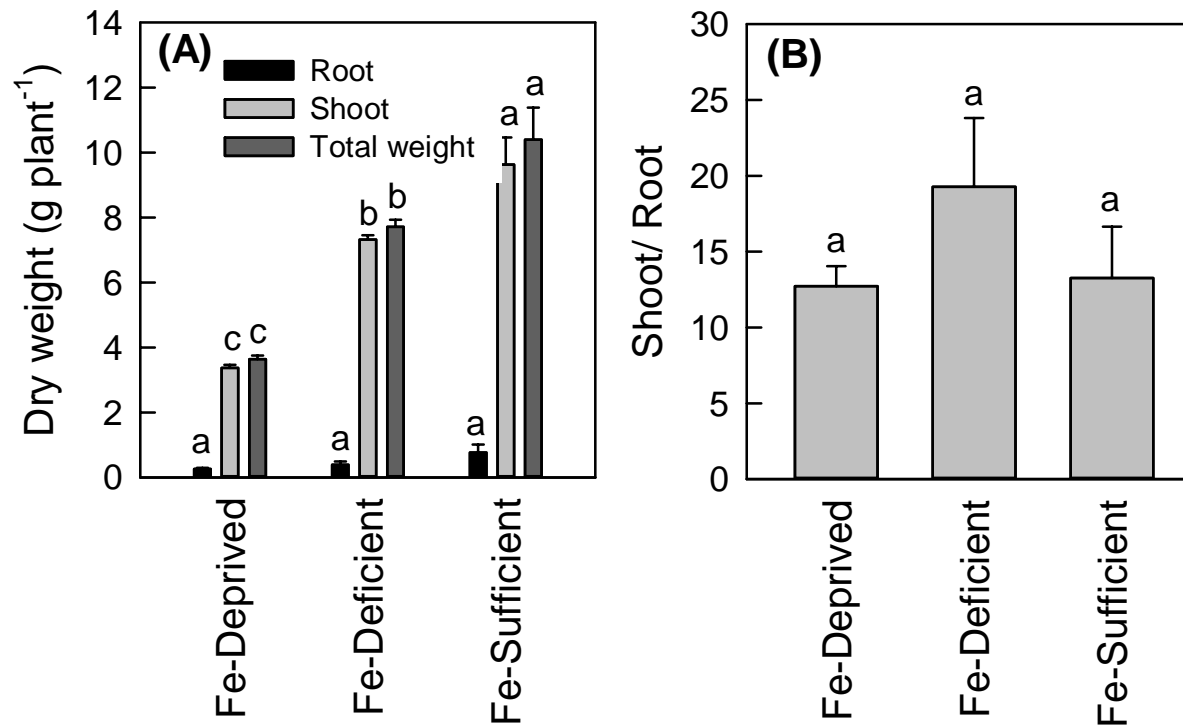


Fig. S2. Dry matter yield of Fe-deprived (0 μM Fe), Fe-deficient (5 μM Fe) and Fe-sufficient (50 μM Fe) *Brassica napus* plants: (A) Roots, shoot and total dry weight, (B) shoot/root ratio. Vertical bars are mean \pm SE (n=6). Bars carrying different letters are significantly different by Fisher LSD method ($P \leq 0.05$).