



Fig. 1 Suppl. Dry mass of maize plants grown hydroponically in a nutrient solution, either with (+Fe^{II} and +Fe^{III}) (A, C) or in Fe-free (-Fe^{II} and -Fe^{III}) (B, D) nutrient solution, with or without the supply of 0 (F0), 1 (F1) and 2 (F2) mg dm⁻³ fullereneol for 7 d. Mean \pm SEs, $n = 4$; significant differences between treatments ($P < 0.05$) are indicated by different letters.