



**Supplementary Figure S1.** Effect of seed treatment with different concentrations of iron chelate (FeEDTA) on leaf and root fresh weight and rate of photosynthesis and respiration of 19-d-old wheat plants during their cultivation under light intensity of  $300 \mu\text{mol (photons) m}^{-2} \text{s}^{-1}$ . Means  $\pm$  SD ( $n = 3$ ).