Supplementary Information

Assessment of Phytotoxicity of Metal Oxide Nanoparticles on Two Crop Plants, Maize (*Zea Mays* L.) and Rice (*Oryza Sativa* L.)

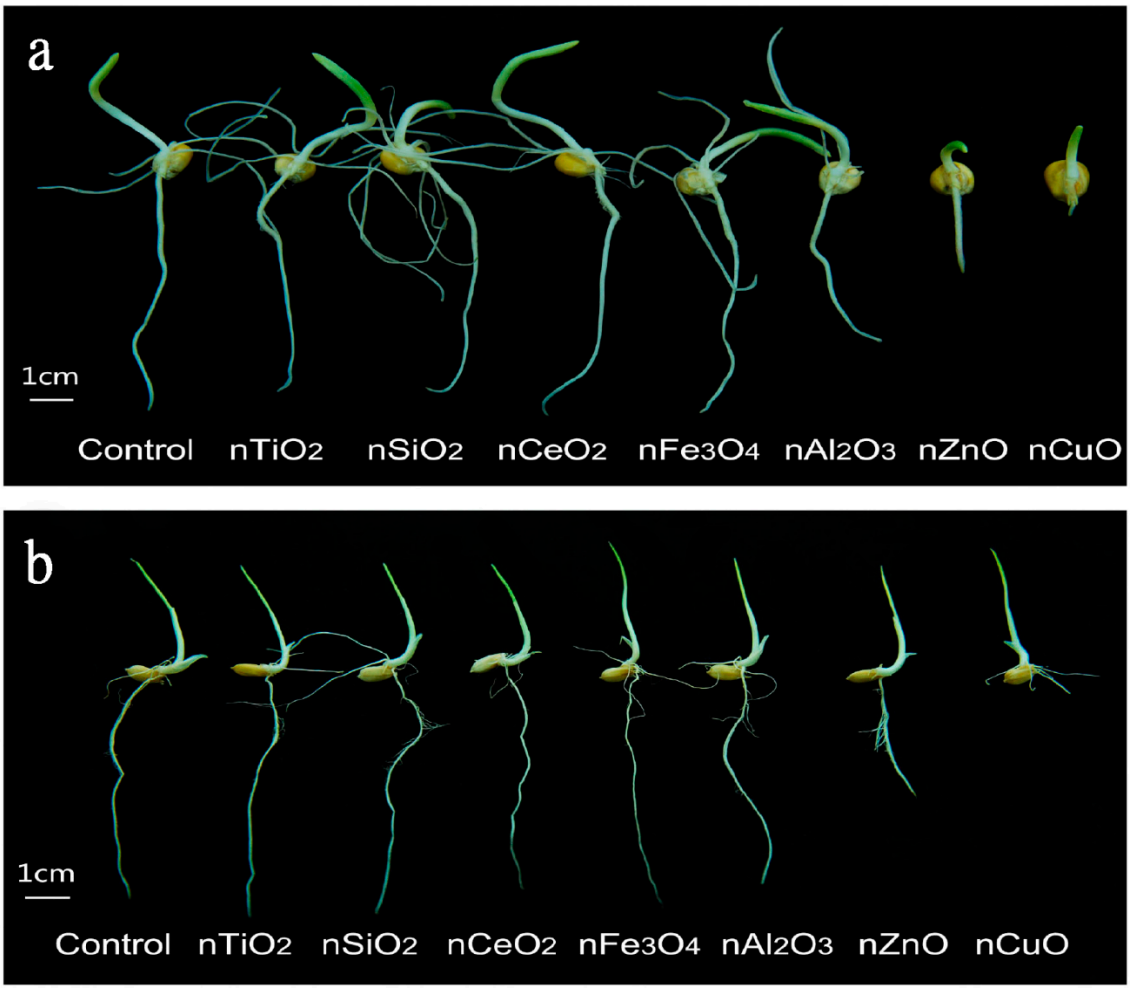

Figure S1. (**a**) Phenotype of maize seeds incubated 5 days with seven metal oxide NPs suspensions at 2000 mg·L^{-1} and without NPs. (**b**) Phenotype of rice seeds incubated 7 days with seven metal oxide NPs suspensions at 2000 mg·L^{-1} and without NPs.

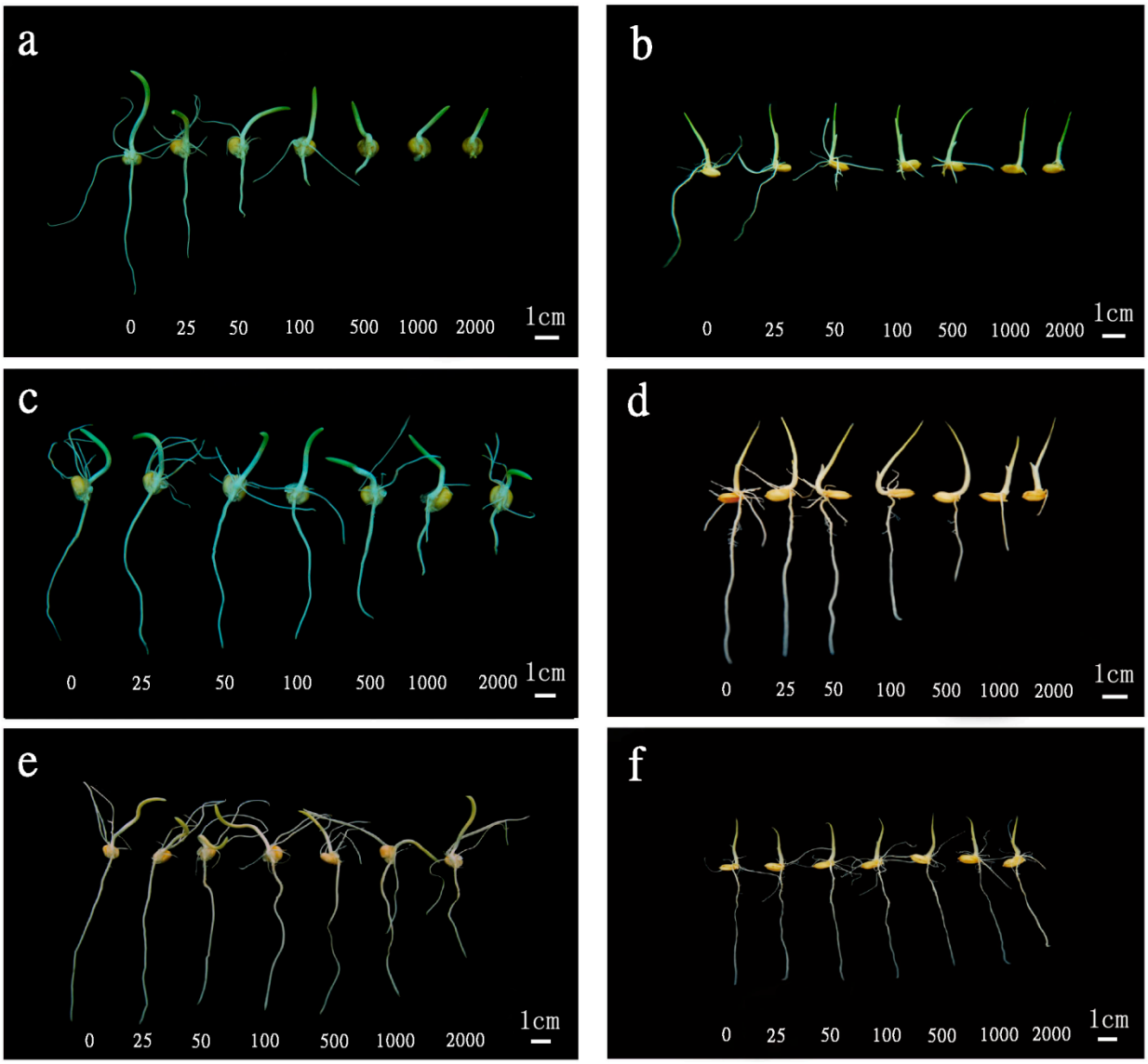

Figure S2. Phenotype of crop seeds during the germination process: (**a**) maize seeds (5 days) and (**b**) rice seeds (7 days) exposed with 0–2000 mg·L^{-1} nCuO; (**c**) maize seeds (5 days) and (**d**) rice seeds (7 days) exposed with 0–2000 mg·L^{-1} nZnO; (**e**) maize seeds (5 days) and (**f**) rice seeds (7 days) exposed with 0–2000 mg·L^{-1} nAl_2O_3.