Supplemental Figure S1. The influence of Zn^{2+} (a), Cu^{2+} (b), Al^{3+} (c), and Fe^{2+} (d) (0.05-1.0 μmol) on the amount of precipitated sorghum CT by 0.025 μmol BSA in the condition of reaction solution contains 1 mg sorghum CT. Means with different lower case on the top of bar are significantly different ($P < 0.05$).
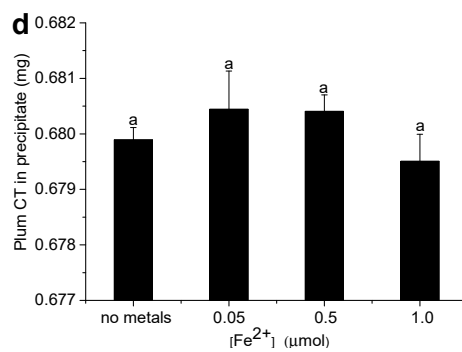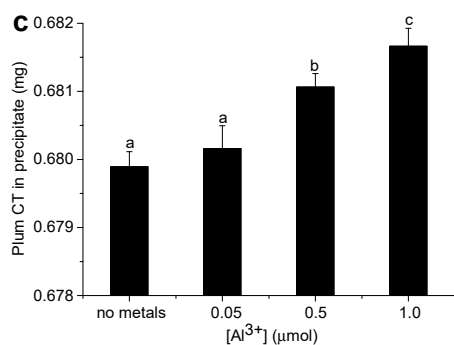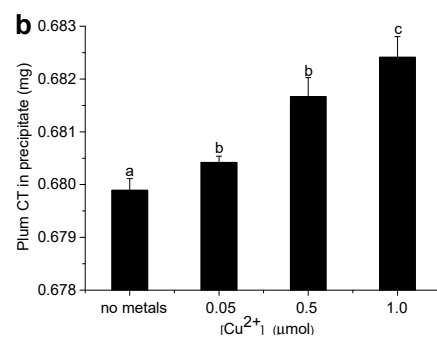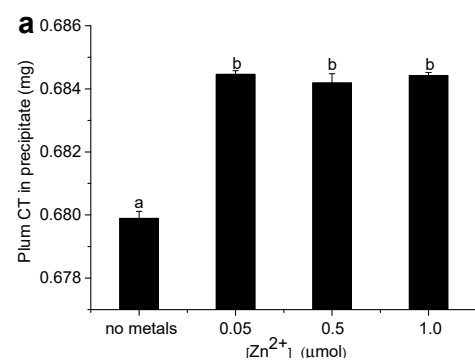
Supplemental Figure S2. The influence of Zn^{2+} (a), Cu^{2+} (b), Al^{3+} (c), and Fe^{2+} (d) (0.05-1.0 μmol) on the amount of precipitated plum CT by 0.025 μmol BSA in the condition of reaction solution contains 1 mg plum CT. Means with different lower case on the top of bar are significantly different ($P < 0.05$).
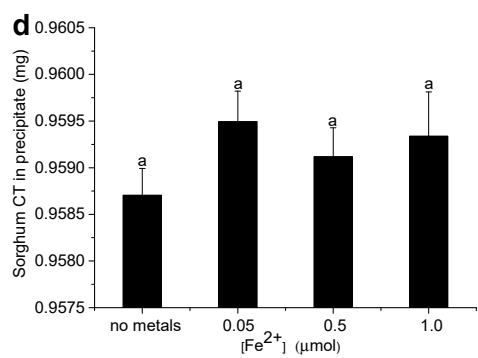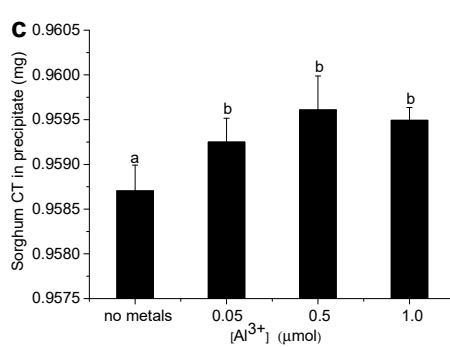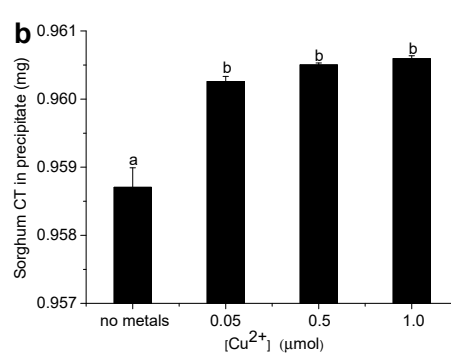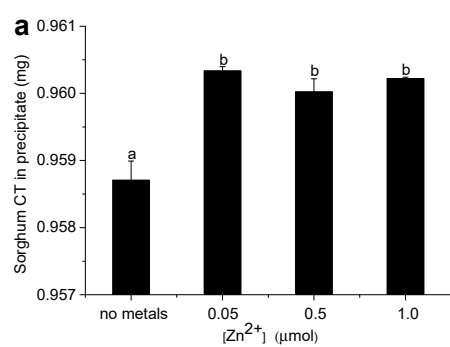
Supplemental Figure S1

Supplemental Figure S2