Supplementary Information for

White-Light-Emitting Ag, Mn Co-Doped Zn-In-S/ZnS Quantum Dots with High Stability and Their Electroluminescence

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\textbf{Figure S1.} CIE coordinates of Ag, Mn: Zn-In-S QDs dispersed in chloroform solution with different reaction time (2.5% Ag and 1% Mn).
Figure S2. Temporal evolution of the (a) UV-vis absorption and (b) PL emission spectra of white-light-emitting Ag, Mn: Zn-In-S/ZnS QDs samples (2.5% Ag$^+$ and 1% Mn$^{2+}$).

Figure S3. Digital pictures of Ag, Mn: Zn-In-S QDs under different heating temperature from 25 to 100 °C under illumination of a UV lamp at 365 nm.