Supporting Information

Hydrothermal Synthesis of B, S, and N-Doped Carbon Quantum Dots for Colorimetric Sensing of Heavy Metal Ions

Aysenur Aygun¹, Ipek Cobas¹, Rima Nour Elhouda Tiri¹, Fatih Sen^{1*}

¹Sen Research Group, Department of Biochemistry, Dumlupinar University, 43000 Kutahya, Turkey

*Corresponding Author: fatihsen1980@gmail.com

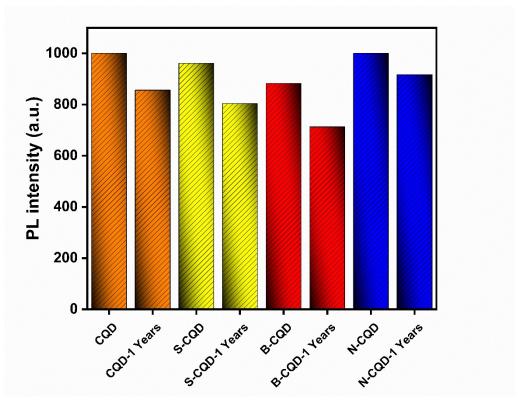


Figure S1. Fluorescence intensity stability of CQDs, S-CQDs, B-CQDs, N-CQDs.