Figure S1 Chemical NMR H-1 estimation of CND.
Figure S2 Fluorescence emission spectra of CND in the presence of different metal ions with the concentration of 10.00 μM (Ag⁺, Mg²⁺, Pb²⁺, Zn²⁺, Al³⁺, Na⁺, K⁺, Fe³⁺, Hg²⁺, Cr³⁺, Cd²⁺, Mn²⁺ and Cu²⁺).
Figure S3 Fluorescence response curve of CND/Cu²⁺ sensor for glyphosate detection using Stern–Volmer equation.
Figure S4 Stability of the as-prepared sensor upon time.