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Fig. S2 ¹³C NMR spectrum of compound L.



Fig. S3 ESI-mass spectrum of compound L.



Fig. S4 (a) Fluorescence titration spectra of L (10 μ M) in DMSO/H₂O (3:2, v/v, pH=7.4) upon gradual addition of CN⁻; (b) Fluorescence intensity changes at 600 nm upon gradual addition of CN⁻. λ ex = 340 nm. Slits: 5 nm/10 nm.