

Supporting information

Fig SI1 : Titration curve obtained for the ratio of the fluorescence intensity at 420 nm with two excitation wavelength 360 nm /320 nm (I_{360}/I_{320}) upon caesium addition.

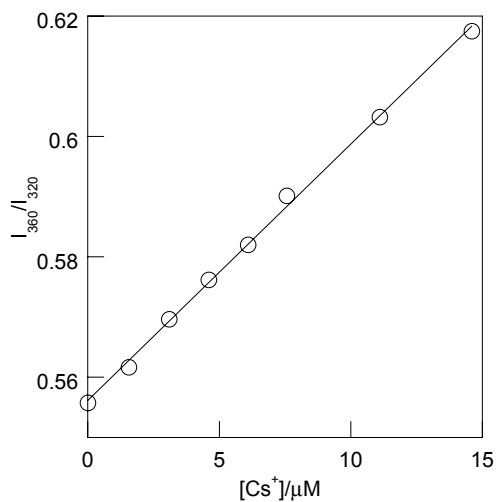


Fig. SI2 :

Partial ¹H NMR spectra (D₂O) at 25 °C, 300 MHz : (a) free ligand **2**, C = 0.013 M (b) complex of **2** with Cs(OAc) (4 eq.)

