Electronic Supplementary Data

BODIPY-based fluorescent sensors with tunable binding ability to fluoride and hydrogen sulfate anions

Qian Li*, Yehong Guo & Yuan Chen
College of Agronomy, Department of Cultivation and Identification of Chinese Herbal Medicine/ Institute of Chinese Medicinal Materials, Gansu Agricultural University, Lanzhou, 730070, PR China
Email: liqian1984@gsau.edu.cn

No. Contents Pg No.
1 Fig. S1 – ESI HR MS of compound 1 2
2 Fig. S2 – 1H NMR Spectra of compound 1 3
3 Fig. S3 – 1C NMR Spectra of compound 1 4
Fig. S1 – ESI HR MS of compound 1
Fig. S2 – 1H NMR Spectra of compound 1
Fig. S3 – $^1$C NMR Spectra of compound 1