

Supporting Information

Ronghua Shen, Ying Qian*

School of Chemistry and Chemical Engineering, Southeast University, Nanjing 211189, China.

*Correspondence should be addressed to Ying Qian (yingqian@seu.edu.cn).

Fig S1. The fluorescent spectra of Np and Cy.

Fig S2. Cytotoxicity assays of probe Np-Cy at different concentrations for MCF-7 cells.

Fig S3. $^1\text{H-NMR}$ spectrum of Np-Cy.

Fig S4. $^{13}\text{C-NMR}$ spectrum of Np-Cy.

Fig S5. MS spectrum of Np-Cy.

Fig S1. The fluorescent spectra of Np and Cy.

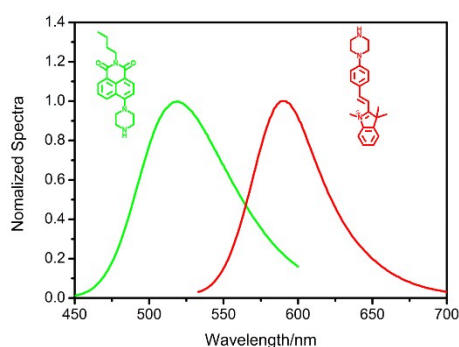


Fig S1. The fluorescent spectra of Np (10 μM) and Cy (10 μM) in pH 7.4 PBS (containing 40% DMF as a co-solvent).

Fig S2. Cytotoxicity assays of probe Np-Cy at different concentrations for MCF-7 cells.

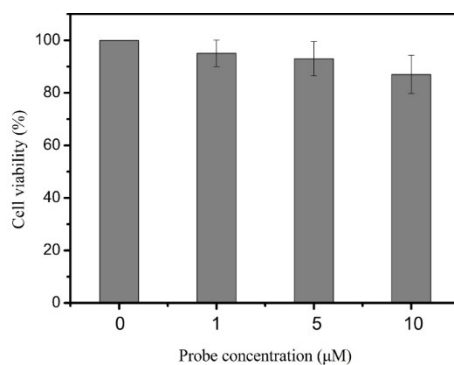


Fig S2. Cytotoxicity assays of probe Np-Cy at different concentrations for MCF-7 cells

Fig S3. ¹H-NMR spectrum of Np-Cy.

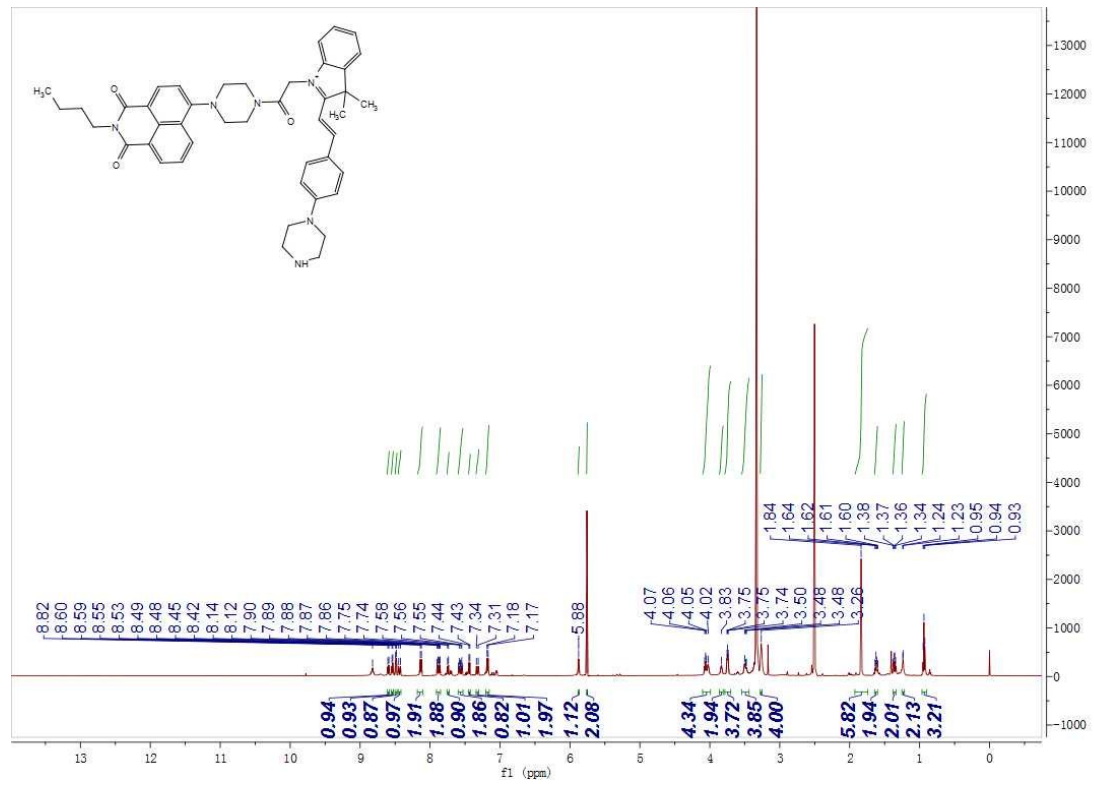


Fig S4. ¹³C-NMR spectrum of Np-Cy.

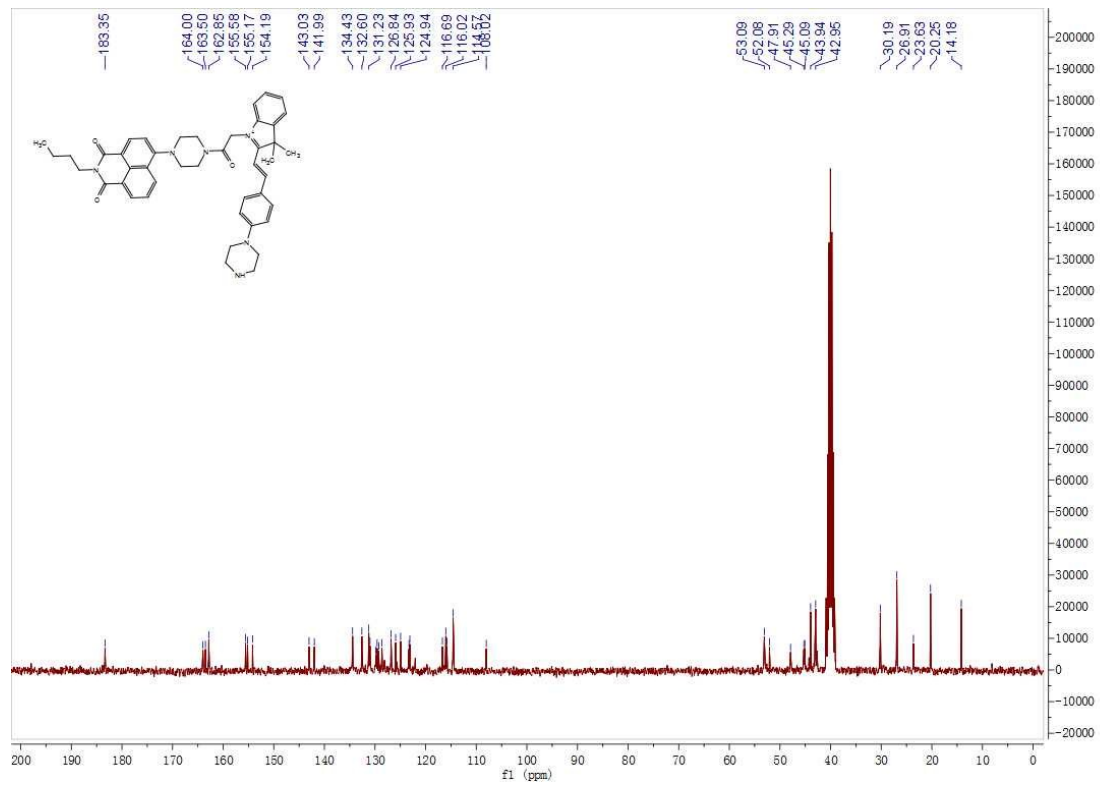


Fig S5. MS spectrum of Np-Cy.

