

(125 MHz, CDCl_3) δ 209.01, 175.20, 174.99, 168.75, 168.71, 167.03, 167.00, 151.01, 143.85, 138.39, 138.26, 135.14, 135.01, 132.30, 130.66, 126.45, 124.48, 119.63, 116.02, 116.01, 51.03, 46.13, 41.67, 41.28, 37.40, 36.77, 35.59, 30.05, 21.30, 12.47, 8.44.

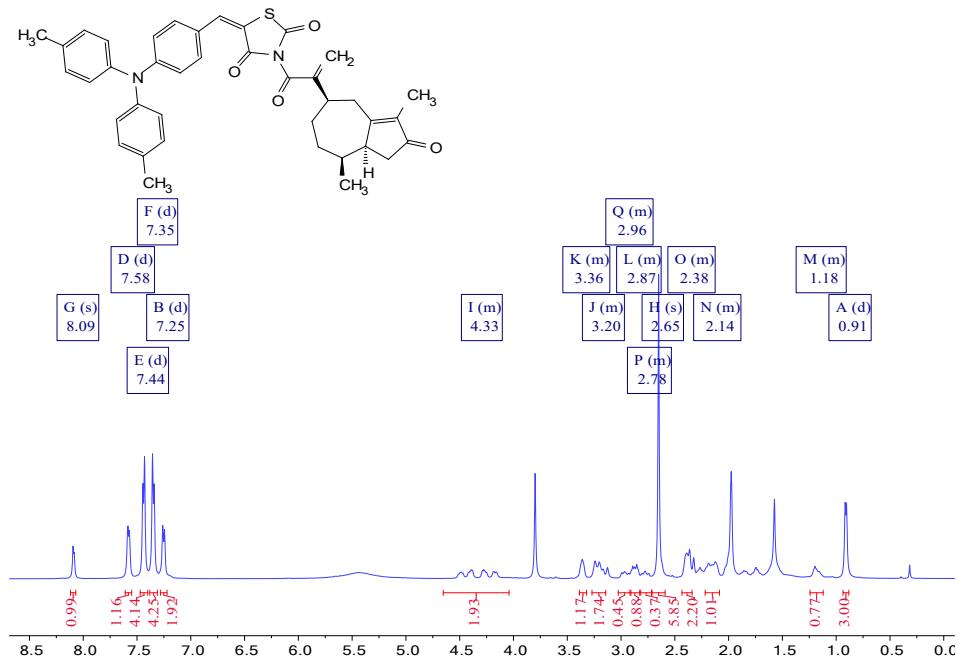


Figure SI-5. ^1H NMR spectrum of fluoroprobe M5-0.

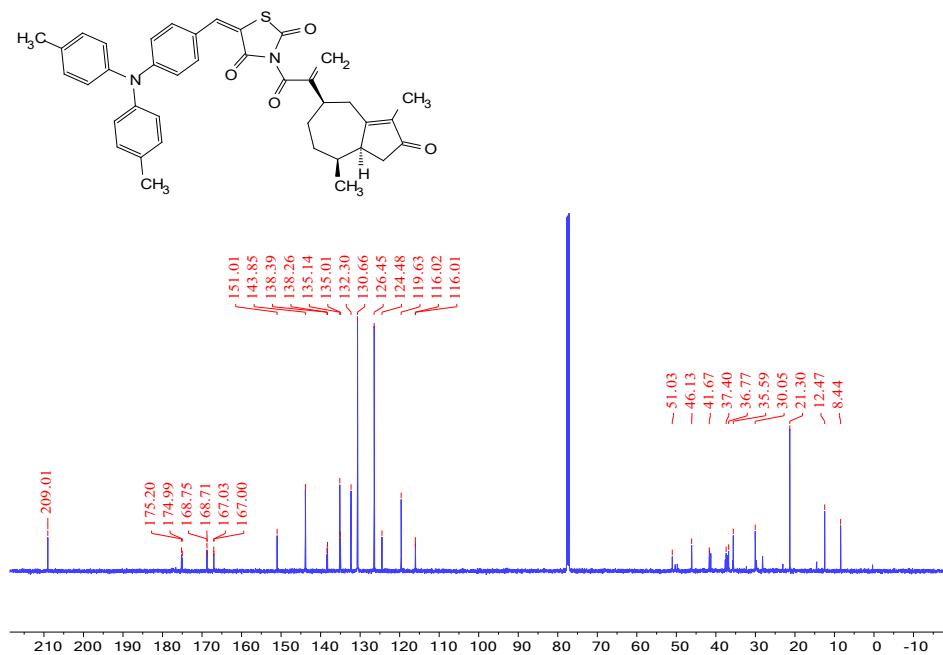


Figure SI-6. ^{13}C NMR spectrum of fluoroprobe M5-0.

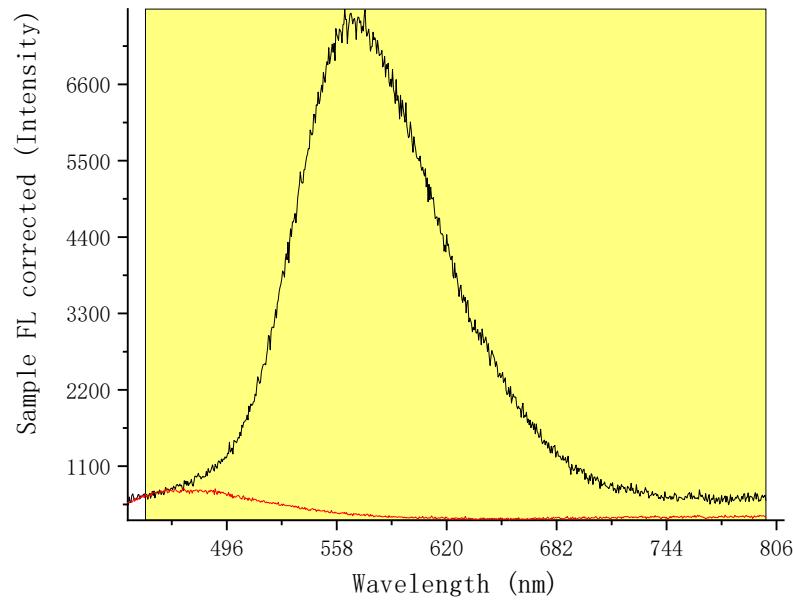


Figure SI-8. Emission fluorescence of **M5-0** in water (QYs =20.34)

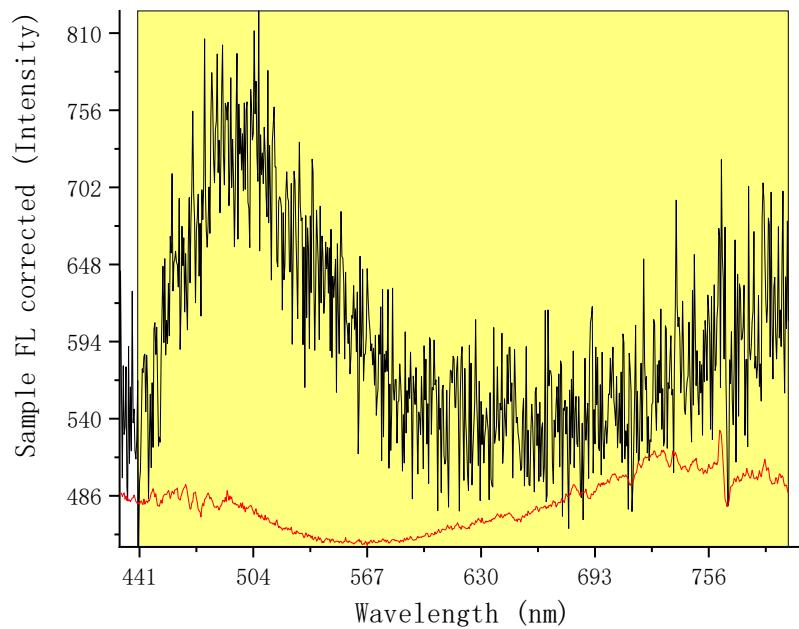


Figure SI-9. Emission fluorescence of **M5-0** in MeOH (QYs =0.92)

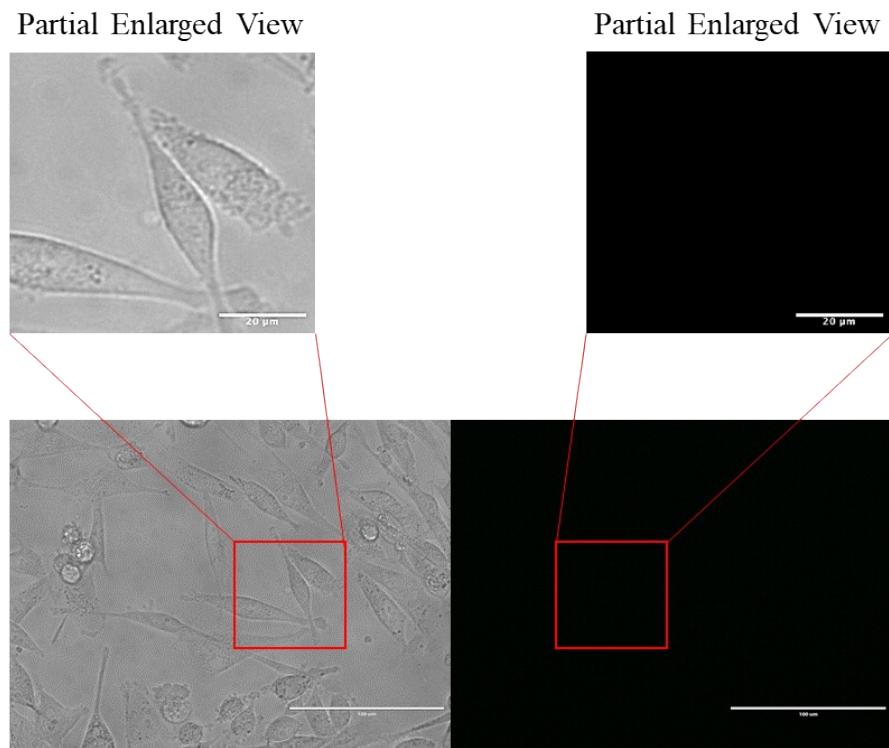


Figure SI-10. Original and partially enlarged views of fluorescence image of the probe on MDA-MB-231 (ctrl)

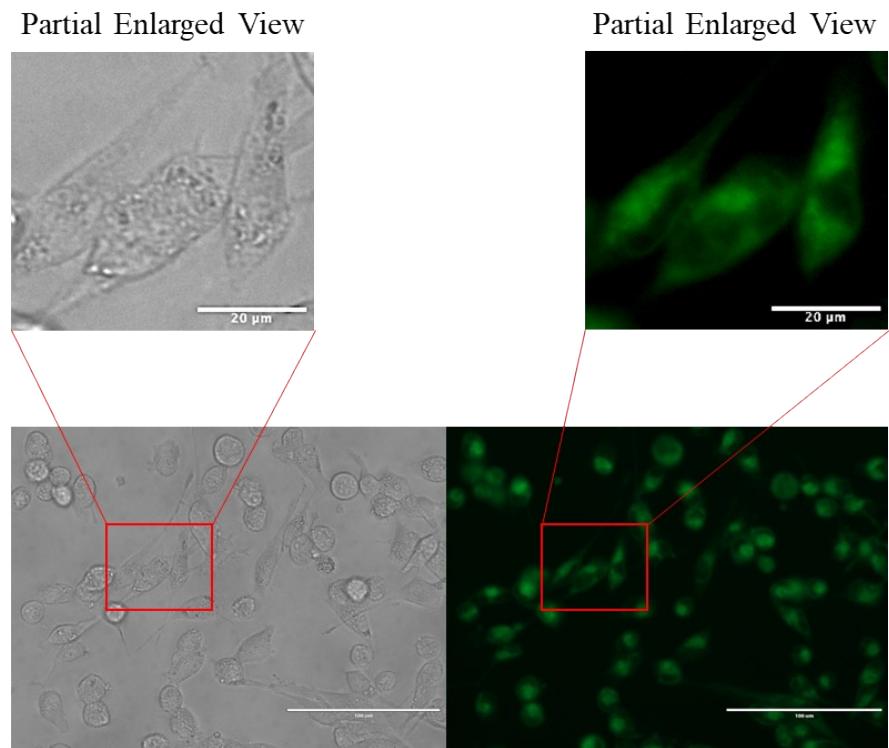


Figure SI-11. Original and partially enlarged views of fluorescence image of the probe on MDA-MB-231 (10μM)

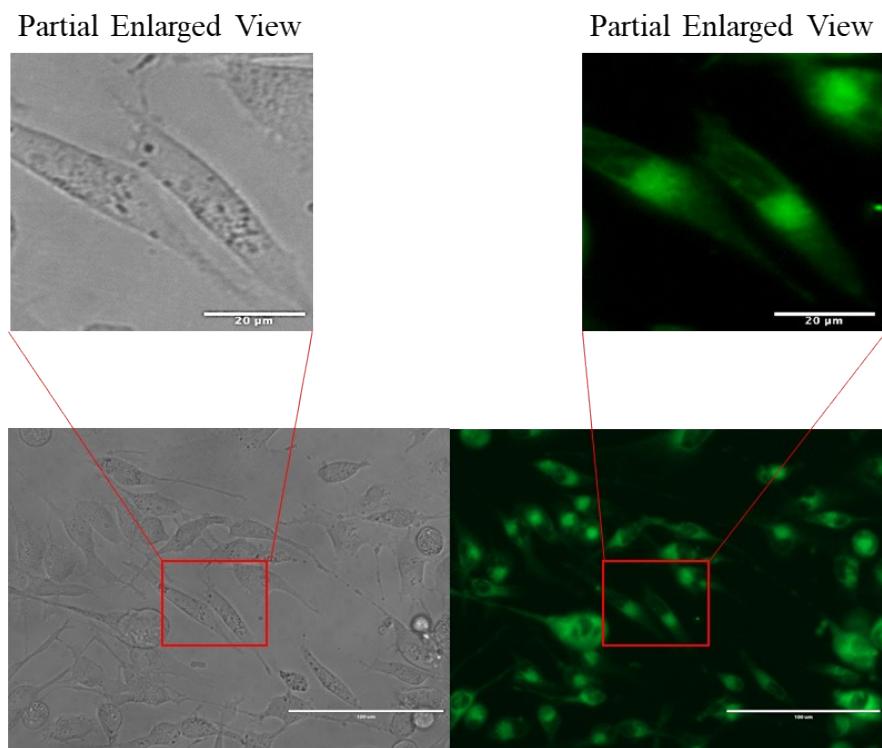


Figure SI-12. Original and partially enlarged views of fluorescence image of the probe on MDA-MB-231 (20 μ M)

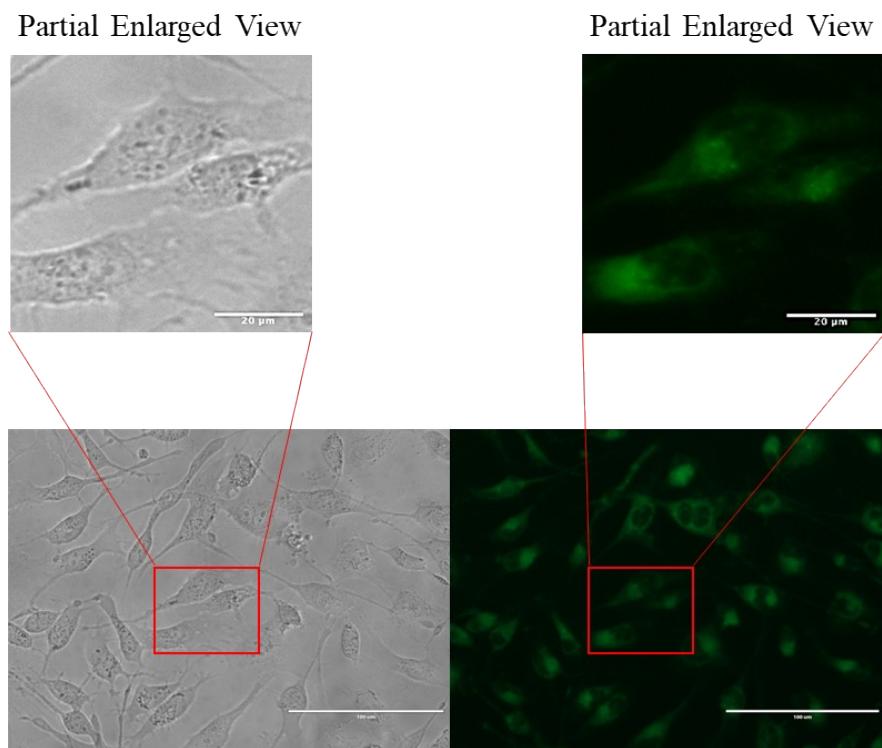


Figure SI-13. Original and partially enlarged views of fluorescence image of the probe on MDA-MB-231 (40 μ M)