

Supplemental Information

Synthesis and characterization of BODIPY-labeled colchicine

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Figure 1. Absorbance and Emission spectra for compound **1**.^a

^a — absorbance; --- emission; 150 μ M in Methanol; excitation filter: 450-475 nm.

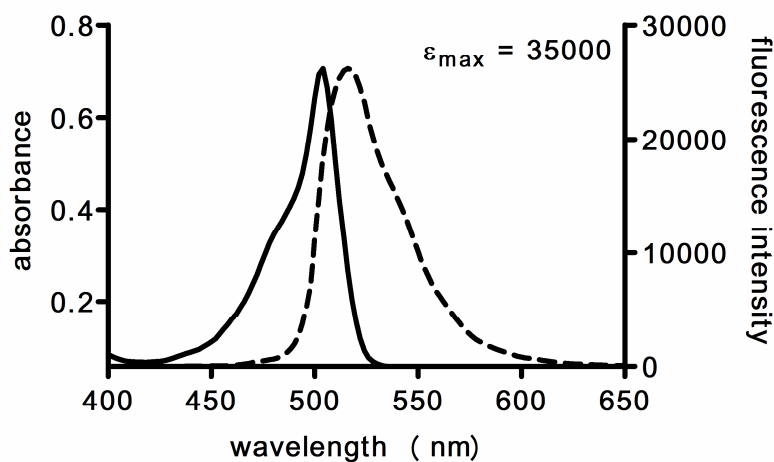


Figure 2. Absorbance and Emission spectra for compound **1**.^a

^a — absorbance; --- emission; 20 μ M in PBS/5% DMSO; excitation filter: 450-475 nm.

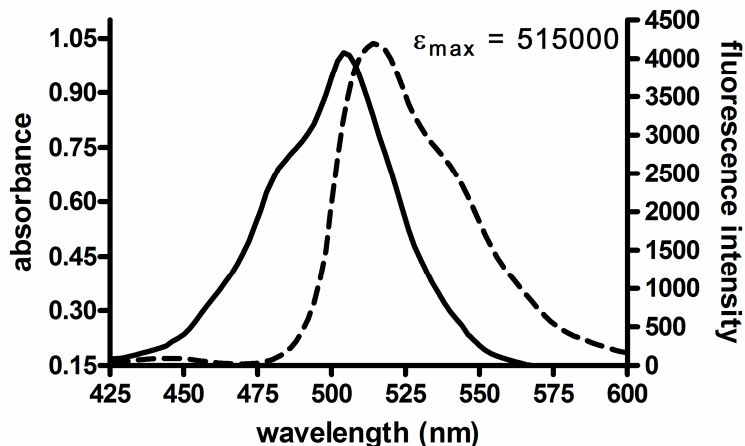


Figure 3. Absorbance and Emission spectra 2.^a

^a — absorbance; --- emission; 150 μ M in Methanol; excitation filter: 650-665 nm.

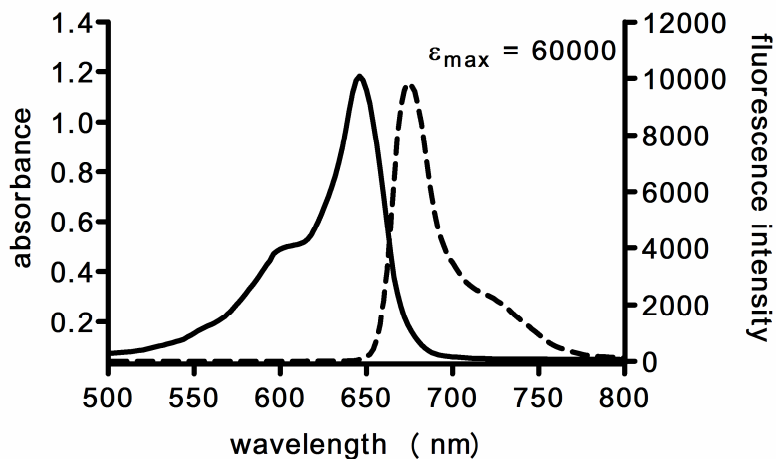


Figure 4. Absorbance and Emission spectra 2.^a

^a — absorbance; --- emission; 20 μ M in PBS/5% DMSO; excitation filter: 681-631 nm.

