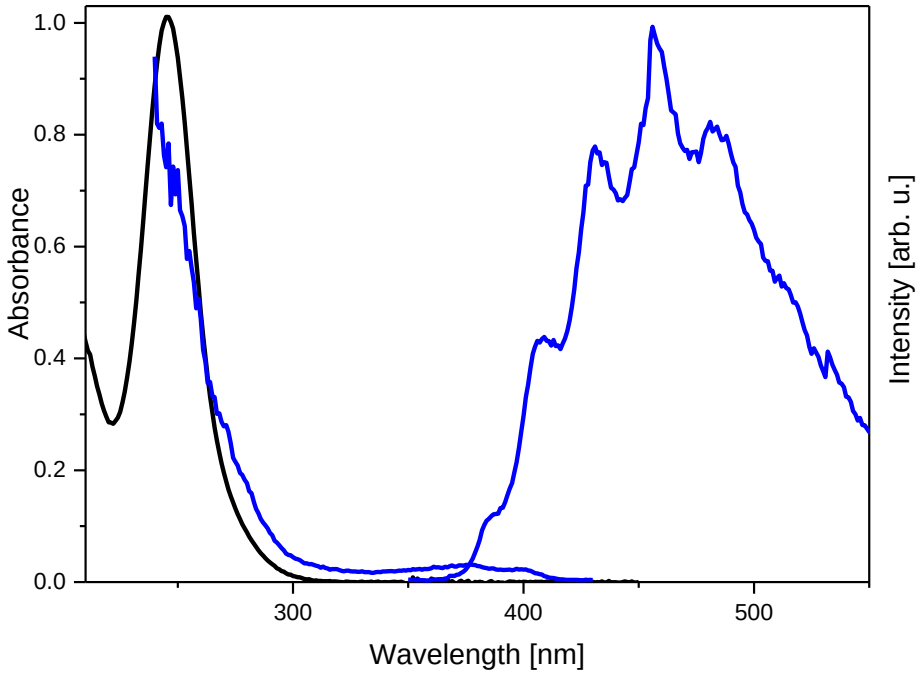

Figure S1. Absorption spectrum of **1** in ethanol (black, $c = 3.1 \cdot 10^{-5}$ mol/l). Emission and excitation spectra of **1** in ethanol glass at 77 K (blue, $\lambda_{exc} = 280$ nm, $\lambda_{det} = 450$ nm).

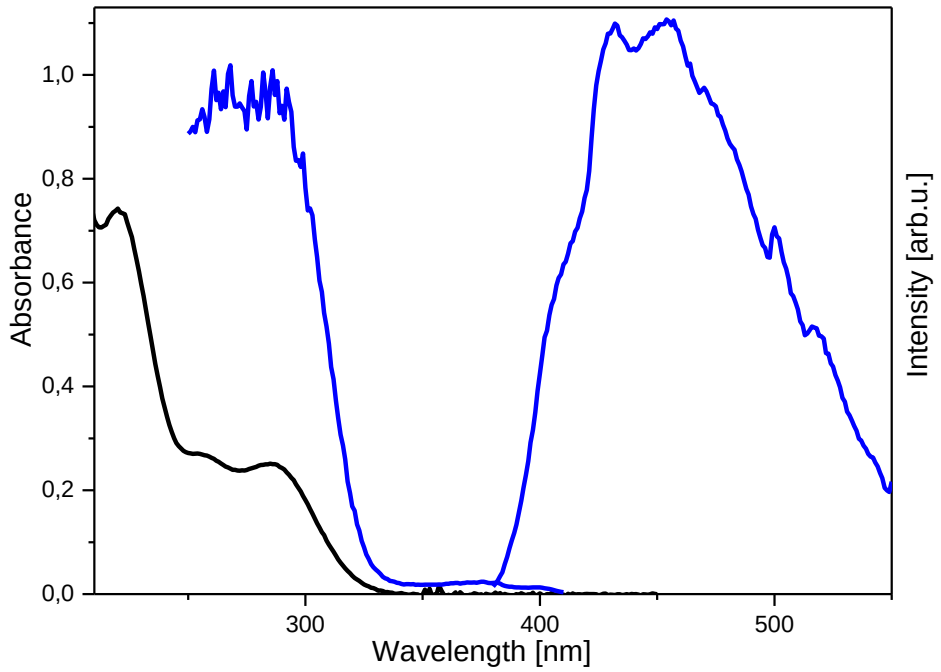

Figure S2. Absorption spectrum of **4** in ethanol (black, $c = 2.5 \cdot 10^{-5}$ mol/l). Emission and excitation spectra of **4** in ethanol glass at 77 K (blue, $\lambda_{exc} = 280$ nm, $\lambda_{det} = 430$ nm).

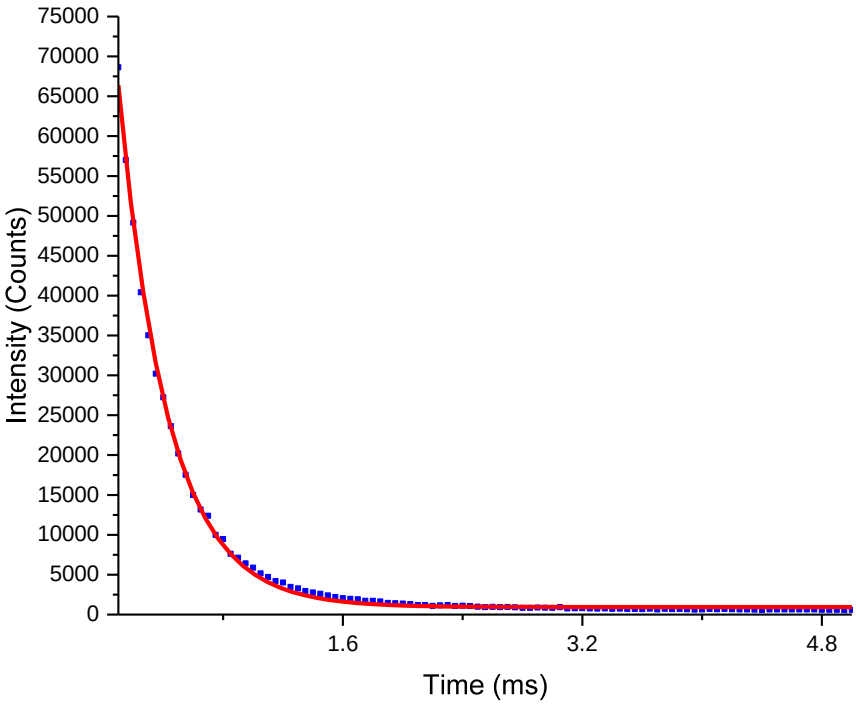

Figure S3. Emission decay of **5** in EtOH at 77 K (λ_{exc} = 300 nm, λ_{det} = 550 nm, c = 0.9·10^{-5} mol/l). Emission decay time τ = 0.33 ms.

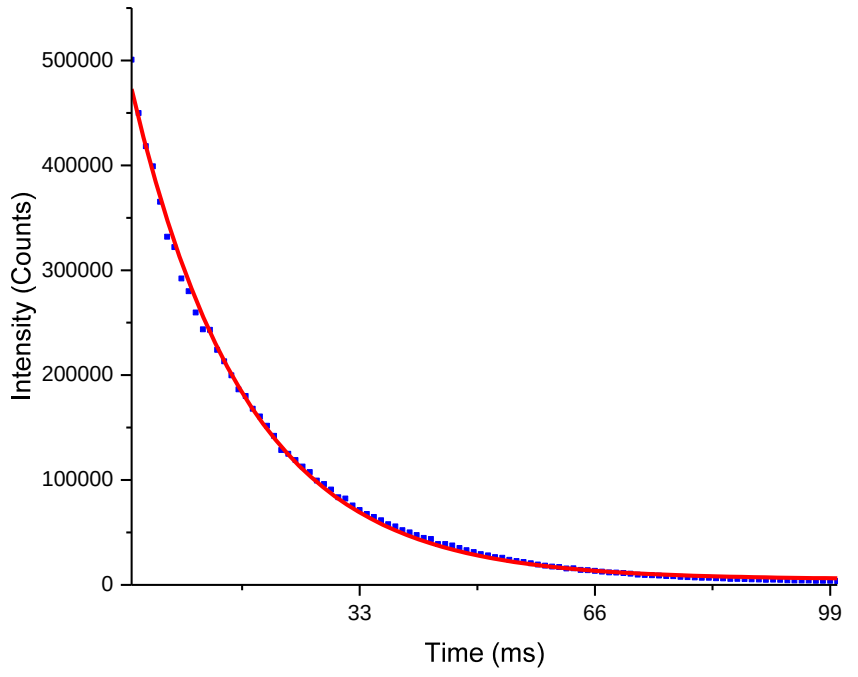

Figure S4. Emission decay of **7** in EtOH at 77 K (λ_{exc} = 285 nm, λ_{det} = 450 nm, c = 2.6·10^{-5} mol/l). Emission decay time τ = 16.1 ms.