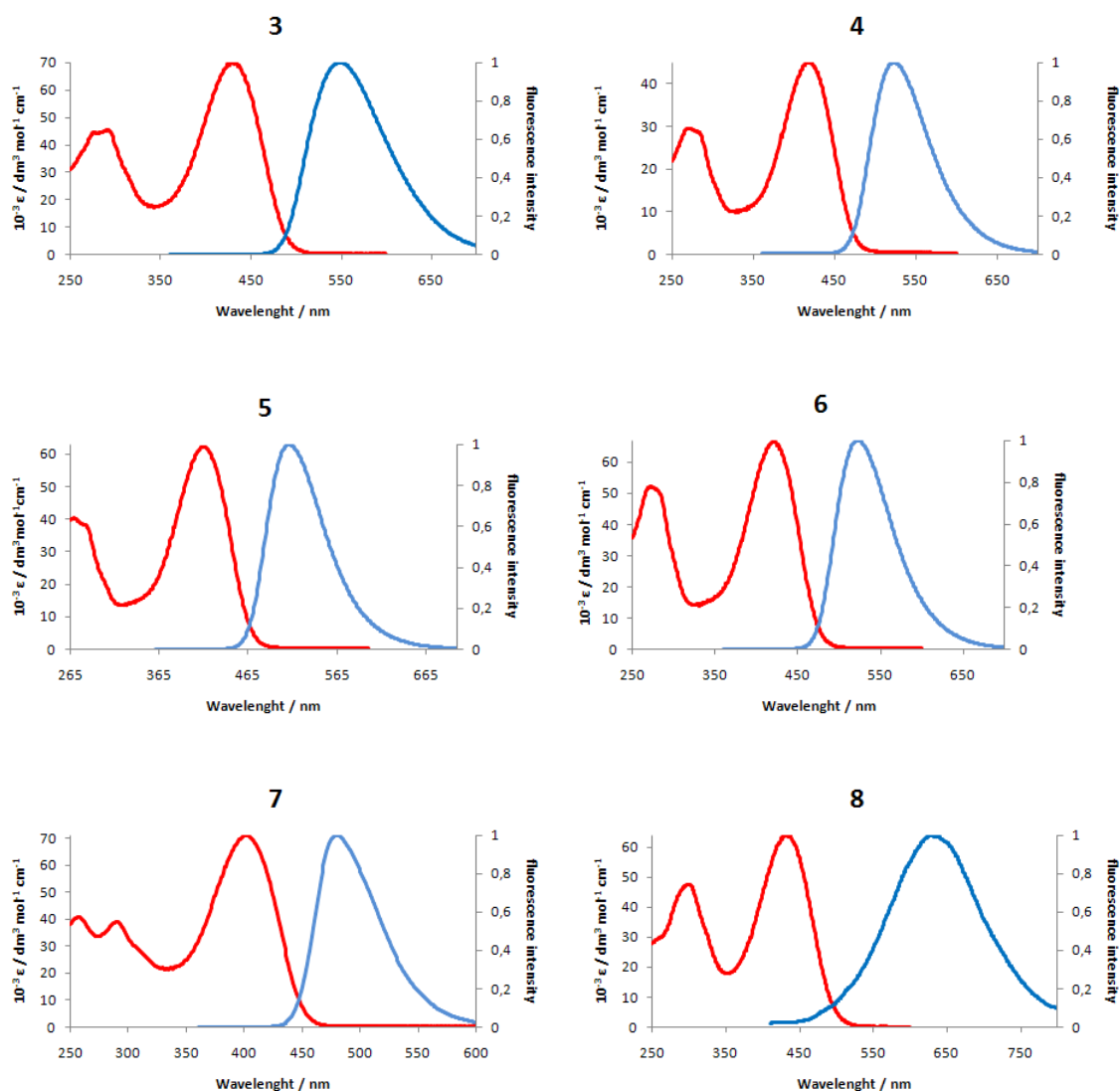


Supporting information

Table of Contents

1. Absorption and normalized fluorescence spectra.	S2
2. Experimental section.	S2
3. ^1H and ^{13}C NMR spectra.	S3

1. Absorption and normalized fluorescence spectra.



2. Experimental section.

All chemicals were used as received unless otherwise noted. Reagent grade solvents (CH_2Cl_2 , hexanes) were distilled prior to use. All reported ^1H NMR spectra were collected using a 500 MHz spectrometer. Chemical shifts (δ ppm) were determined with TMS as the internal reference; J values are given in Hz. The UV/Vis absorption spectra were recorded in CH_2Cl_2 . The absorption wavelengths are reported in nm with the extinction coefficient in $\text{M}^{-1}\text{cm}^{-1}$ in brackets. Purge gas is high purity argon. Dry column vacuum chromatography (DCVC) was performed on preparative thin-layer chromatography silica (Silica gel 60 PF₂₅₄). Melting points were determined using a capillary type apparatus. For the determination of quantum yields, quinine sulfate in 0.5 M H_2SO_4 was used as a standard. The mass spectra were obtained via electron impact MS (EI-MS).

3. ^1H and ^{13}C NMR spectra

