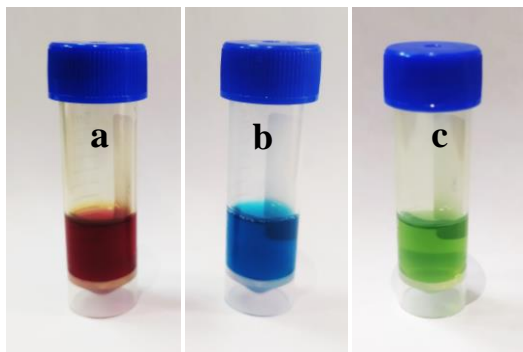


## Supporting information

### Interaction of cationic porphyrin with cobalt *tetra*-carboxyphthalocyaninate in a solution

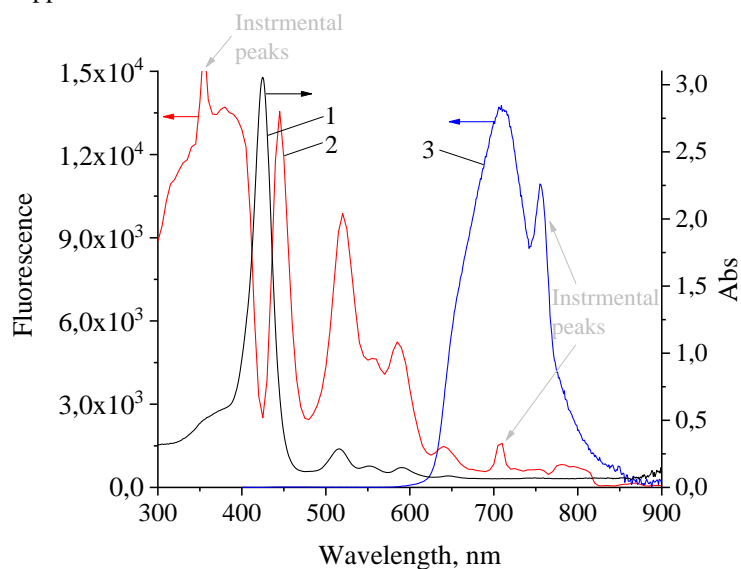
Vyacheslav A. Kulev, Nadezhda L. Pechnikova, Alexey V. Lyubimtsev, Tatiana A. Ageeva

#### Supplement 1



Solutions color of: **a** –  $[T_4(C_6H_{13}Py)P][Br]_4$  porphyrin; **b** –  $CoPc(COOH)_4$  cobalt phthalocyanate; **c** –  $[T_4(C_6H_{13}Py)P][Br]_4$ – $CoPc(COOH)_4$  complex.

#### Supplement 2



Spectral data of  $T_4(C_6H_{13}Py)P[Br]_4$  solution in  $H_2O$ : 1 – UV/vis spectrum; 2 – fluorescence excitation spectrum ( $E_m = 705$  nm); 3 – fluorescence spectrum ( $E_x = 380$  nm).