Electronic supplementary information

Probing the interaction between DNA and cell transfection polymers with luminescent Ru\textsuperscript{II} complexes

Larisa Kovbasyuk, Cécile Moucheron, Philippe Dubois, Andrée Kirsch-De Mesmaeker
Relative emission intensity ($I/I_0$) of 3 (at a concentration of $5 \times 10^{-6}$ M) as a function of the number of equivalents of « trunk» polymer with a ratio $[\text{poly(dA-dT)}]/\text{Ru} = 50$. 
Figure S2 in Supplementary Information.

Relative emission intensity ($I/I_0$) of 3 (at a concentration of 5. $10^{-6}$M) as a function of the number of equivalents of «palm tree» copolymer with a ratio $[\text{poly(dA-dT)}]_2/\text{Ru} = 50$.