

SUPPLEMENTARY INFORMATION

Fluorescence biolabeling using methylated silica nanoparticles containing a lanthanide complex

Maria C. Gomes, Rosa Fernandes, Ângela Cunha, João P. Tomé and Tito Trindade

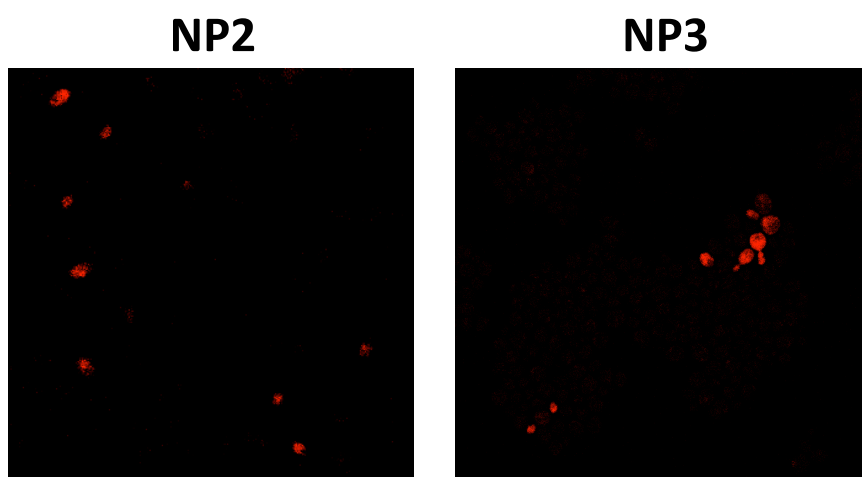


Figure S1: Confocal fluorescence microscopy images of *C. albicans* cells, stained with **NP 2** and **NP 3** after 30 min of incubation with $10\ \mu\text{g mL}^{-1}$ of each sample (at $37\ ^\circ\text{C}$). Excitation at 561 nm and emitted light collected above 600 nm.

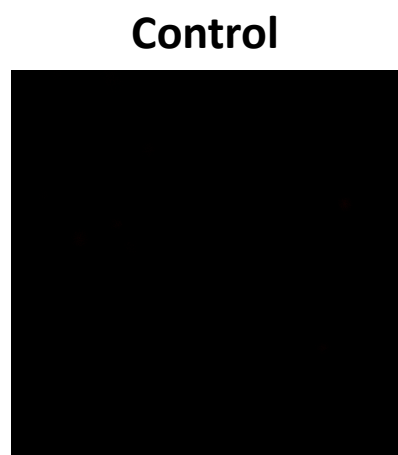


Figure S2: Confocal fluorescence microscopy image of *C. albicans* cells. Excitation at 405 nm and emitted light collected above 610 nm.