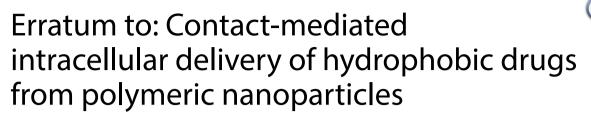
## ERRATUM

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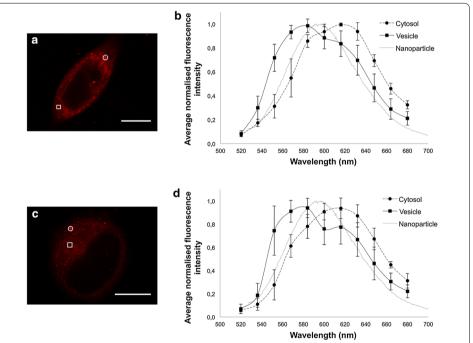


Sofie Snipstad<sup>1\*</sup>, Sara Westrøm<sup>1</sup>, Yrr Mørch<sup>2</sup>, Mercy Afadzi<sup>1</sup>, Andreas K O Åslund<sup>1</sup> and Catharina de Lange Davies<sup>1</sup>

\*Correspondence: sofie.snipstad@ntnu.no <sup>1</sup> Department of Physics, The Norwegian University of Science and Technology, Høgskoleringen 5, 7491 Trondheim, Norway Full list of author information is available at the end of the article

### Erratum to: Cancer Nanotechnology (2014) 5:8 DOI 10.1186/s12645-014-0008-4

After publication it was noted by the author that Figure 5 in the article 'Contact-mediated intracellular delivery of hydrophobic drugs from polymeric nanoparticles' (Snipstad et al. 2014) was published incorrectly. Panel b and panel d were identical. The corrected figure is shown below (Figure 1).



**Figure 1** Representative CLSM fluorescence images and emission spectra of cells incubated with nanoparticles containing *Nile red* (**a**, **b**) or free *Nile red* (**c**, **d**) for 1 h. *Scale bars* are 10  $\mu$ m. *Nile red* was excited at 488 nm, and fluorescence was detected from 520 to 700 nm. Examples of regions of interest where emission spectra were captured from the cytosol (*squares*) and vesicular structures (*circles*) are shown. From an emission-scan with an excitation wavelength of 488 nm, the emission spectra from the cellular areas of interest are shown together with the emission spectrum from *Nile Red* in nanoparticles as measured by spectrophotometry (**b**, **d**). In total, 8 cells incubated with nanoparticles were analysed with 12 regions of interest from the cytosol and 23 regions of interest from vesicles (**b**). Three cells incubated with *Nile Red* were analysed with 6 regions of interest from the cytosol and 8 regions of interest from vesicles (**d**).



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#### Author details

<sup>1</sup> Department of Physics, The Norwegian University of Science and Technology, Høgskoleringen 5, 7491 Trondheim, Norway. <sup>2</sup> SINTEF Materials and Chemistry, Trondheim, Norway.

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