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Correction: FRET-based intracellular investigation of nanoprodugs toward highly efficient anticancer drug delivery

Farsai Taemaitree,^a Beatrice Fortuni,^{*b} Yoshitaka Koseki,^a Eduard Fron,^b Susana Rocha,^b Johan Hofkens,^{b,c} Hiroshi Uji-i,^{b,d} Tomoko Inose^d and Hitoshi Kasai^{*a}

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The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aInstitute of Multidisciplinary Research for Advanced Materials (IMRAM), Tohoku University, 2-1-1 Katahira, Aoba-Ward, Sendai 980-8577, Japan.

E-mail: kasai@tohoku.ac.jp

^bDepartment of Chemistry, Division of Molecular Imaging and Photonics, KU Leuven, Celestijnenlaan 200F 3001, Heverlee, Belgium. E-mail: beatrice.fortuni@kuleuven.be

^cMax Planck Institute for Polymer Research, Ackermannweg 10, 55128 Mainz, Germany

^dResearch Institute for Electronic Science (RIES), Hokkaido University, N20W10, Kita-Ward, Sapporo, Japan