Analyst



CORRECTION

View Article Online



Cite this: Analyst, 2017, 142, 676

Correction: Photoinduced electron transfer as a design concept for luminescent redox indicators

David C. Magri

DOI: 10.1039/c7an90008b rsc.li/analyst

Correction for 'Photoinduced electron transfer as a design concept for luminescent redox indicators' by David C. Magri, *Analyst*, 2015, **140**, 7487–7495.

In the original manuscript, Fig. 3 contained an error. The correct figure and caption are as follows:

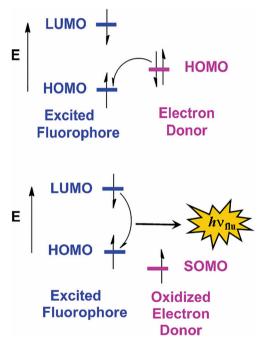


Fig. 3 The 'lumophore-spacer-electron-donor' molecular orbital energy diagrams illustrating the two thermodynamic situations. (top) PET from the electron donor to the excited state lumophore and (bottom) luminescence from the excited state lumophore after oxidation of the electron donor.

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