



Correction to “Triarylmethane Fluorophores Resistant to Oxidative Photobleaching”

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Page 981. In the first sentence of the third paragraph of the Introduction, we inadvertently omitted a reference to the work describing spectral shifts of the emission of single fluorophore molecules. The complete corrected sentence is as follows:

“While fluorophore brightness¹² and its resistance against photobleaching^{13a,b} with regard to cell imaging applications have been addressed in several reports, no studies so far have specifically focused on the problem of spectral instability of fluorescent labels.^{13c}”

Reference 1 given here should be included as ref 13c in the original paper. The conclusions reached in the Article remain unchanged.

REFERENCES

(1) Loidolt-Krüger, M. STED Microscopy of FRET Pairs. Dr. rer. nat. Dissertation, Georg-August-Universität Göttingen, Germany, 2018; <http://hdl.handle.net/11858/00-1735-0000-002E-E3ED-8> (see Chapter 21).