



Correction to: Parameter Recovery in Frequency-Domain Time-Resolved Fluorescence Spectroscopy; Resolution of the Prototropic Forms of 5-Carboxyfluorescein in the Physiological pH Range

Pascal Vallotton¹ · Horst Vogel¹

Published online: 7 April 2022

© Springer Science+Business Media, LLC, part of Springer Nature 2022

Correction to: Journal of Fluorescence (2000) 10:325–332
<https://doi.org/10.1023/A:1009466110802>

The original version of this article unfortunately contained a mistake. There's a typo in the author name in XML/online version and should read: "Pascal Vallotton". The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1023/A:1009466110802>.

✉ Horst Vogel
horst.vogel@epfl.ch

¹ Department of Chemistry, Swiss Federal Institute of Technology, LCPPM, 1015 Lausanne, CH, Switzerland