Nanoscale

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Check for updates

Cite this: *Nanoscale*, 2021, **13**, 14254

Correction: NIR laser scanning microscopy for photophysical characterization of upconversion nanoparticles and nanohybrids

Juan Ferrera-González,*[a] Laura Francés-Soriano,[a,b] Nestor Estébanez,[a] Enrique Navarro-Raga,[c] María González-Béjar*[a] and Julia Pérez-Prieto*[a]

DOI: 10.1039/d1nr90166d

rsc.li/nanoscale

Correction for 'NIR laser scanning microscopy for photophysical characterization of upconversion nanoparticles and nanohybrids' by Juan Ferrera-González *et al.*, *Nanoscale*, 2021, **13**, 10067–10080, DOI: 10.1039/D1NR00389E.

The authors regret that in the original manuscript, Fig. 2a was incorrect. The light path is always perpendicular to the sample surface due to the use of a flat convex lens. Fig. 2a has now been revised and is shown below.

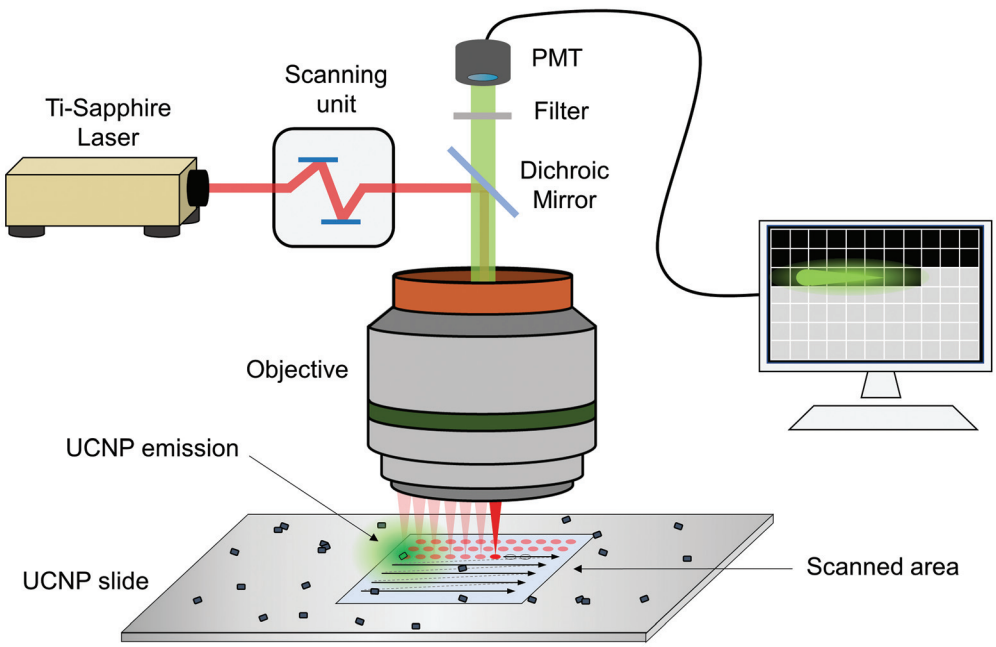

Fig. 2 Scheme and visual representation of the time-resolved principle of NIR-LSM. (a) NIR-LSM scheme.

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

[a]*Instituto de Ciencia Molecular (ICMol), Departamento de Química Orgánica, University of Valencia, C/Catedrático José Beltrán, 2, Paterna, Valencia 46980, Spain. E-mail: juan.ferrera@uv.es, maria.gonzalez@uv.es, julia.perez@uv.es; http://jperezprieto-prg.com/*
[b]*nanoFRET.com, Laboratoire COBRA (Chimie Organique, Bioorganique, Réactivité et Analyse), Université de Rouen Normandie, CNRS, INSA, 76821 Mont-Saint-Aignan Cedex, France*
[c]*Servicio Central de Soporte a la Investigación Experimental (SCSIE). University of Valencia, Burjassot, Valencia 46100, Spain*

This journal is © The Royal Society of Chemistry 2021

Open Access Article. Published on 16 August 2021. Downloaded on 1/19/2025 3:13:41 AM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.