



Cite this: *Nanoscale*, 2020, **12**, 24543

Correction: Circumvention of common labelling artefacts using secondary nanobodies

Shama Sograte-Idrissi,^{a,b,c} Thomas Schlichthaerle,^{d,e} Carlos J. Duque-Afonso,^{f,g,h,i} Mihai Alevra,^a Sebastian Strauss,^{d,e} Tobias Moser,^{f,g,h,i} Ralf Jungmann,^{d,e} Silvio O. Rizzoli,^{j,a,b,h} and Felipe Opazo*^{a,b,j}

DOI: 10.1039/d0nr90279a
rsc.li/nanoscale

Correction for 'Circumvention of common labelling artefacts using secondary nanobodies' by Shama Sograte-Idrissi *et al.*, *Nanoscale*, 2020, **12**, 10226–10239, DOI: 10.1039/D0NR00227E.

The authors regret that a funder was omitted from the Acknowledgements section of the original manuscript. The text of the corrected Acknowledgements section is as displayed below.

Acknowledgements

We thank Niklas Engels for providing Ramos cells. We thank Riccardo Testolin for the help in designing the hybrid plot graphs. We thank Eugenio F. Fornasiero, Sebastian Jaehne and Sven Truckenbrodt for reading and commenting the manuscript. This work was supported by the Deutsche Forschungsgemeinschaft (DFG) through Cluster of Excellence Nanoscale Microscopy and Molecular Physiology of the Brain (CNMPB) to F. O. and by the Deutsche Forschungsgemeinschaft (DFG, German Research Foundation) under Germany's Excellence Strategy-EXC 2067/1-390729940 to S. O. R. and T. M. T. S. and S. S. acknowledge support from the DFG through the Graduate School of Quantitative Biosciences Munich (QBM). This work was further supported by the DFG through the Emmy Noether Program (DFG JU 2957/1-1), the SFB 1032 (Nanoagents for spatiotemporal control of molecular and cellular reactions, project A11), the ERC through an ERC Starting Grant (MolMap, grant agreement no. 680241), the Max Planck Society, the Max Planck Foundation, and the Center for Nanoscience (CeNS) to R. J. Supported in part by the DFG through grant SFB1286/Z3 to S. O. R.

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

^aInstitute of Neuro- and Sensory Physiology, University Medical Center Göttingen, 37073 Göttingen, Germany. E-mail: fopazo@gwdg.de

^bCenter for Biostructural Imaging of Neurodegeneration (BIN), University of Göttingen Medical Center, 37075 Göttingen, Germany

^cInternational Max Planck Research School for Molecular Biology, Göttingen, Germany

^dFaculty of Physics and Center for Nanoscience, LMU Munich, Munich, Germany

^eMax Planck Institute of Biochemistry, Martinsried, Germany

^fInstitute for Auditory Neuroscience and InnerEarLab, University Medical Center Göttingen, 37075 Göttingen, Germany

^gMax Planck Institute for Experimental Medicine, 37075 Göttingen, Germany

^hMultiscale Bioimaging Cluster of Excellence (MBExC), University of Göttingen, 37075 Göttingen, Germany

ⁱUniversity of Göttingen, Göttingen, Germany

^jNanoTag Biotechnologies GmbH, Göttingen, Germany

