

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *RSC Chem. Biol.*, 2023, 4, 613

DOI: 10.1039/d3cb90017g

rsc.li/rsc-chembio

Correction: Radiolabeling and *in vivo* evaluation of lanmodulin with biomedically relevant lanthanide isotopes

Kirsten E. Martin,^a Joseph A. Mattocks,^b Dariusz Śmitowicz,^a Eduardo Aluicio-Sarduy,^{cd} Jennifer N. Whetter,^a Jonathan W. Engle,^{cd} Joseph A. Cotruvo Jr^{*b} and Eszter Boros^{*a}

Correction for 'Radiolabeling and *in vivo* evaluation of lanmodulin with biomedically relevant lanthanide isotopes' by Kirsten E. Martin *et al.*, *RSC Chem. Biol.*, 2023, <https://doi.org/10.1039/D3CB00020F>.

The authors regret the omission of a funding body associated with the work. J. A. M. and J. A. C. acknowledge funding from the US Department of Energy (DE-SC-0021007 to J. A. C.).

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

^a Department of Chemistry, Stony Brook University, Stony Brook, New York 11794, USA. E-mail: eszter.boros@stonybrook.edu

^b Department of Chemistry, The Pennsylvania State University, University Park, Pennsylvania 16802, USA. E-mail: juc96@psu.edu

^c Department of Medical Physics, University of Wisconsin, Madison, Wisconsin 53705, USA

^d Department of Radiology, University of Wisconsin, Madison, Wisconsin 53705, USA

