



Cite this: *Chem. Soc. Rev.*, 2020, 49, 3231

## Correction: Boronic acids as building blocks for the construction of therapeutically useful bioconjugates

João P. M. António,<sup>a</sup> Roberto Russo,<sup>ab</sup> Cátia Parente Carvalho,<sup>a</sup> Pedro M. S. D. Cal<sup>b</sup> and Pedro M. P. Gois<sup>\*a</sup>

DOI: 10.1039/d0cs90036b

[rsc.li/chem-soc-rev](https://rsc.li/chem-soc-rev)

Correction for 'Boronic acids as building blocks for the construction of therapeutically useful bioconjugates' by João P. M. António *et al.*, *Chem. Soc. Rev.*, 2019, **48**, 3513–3536, DOI: 10.1039/C9CS00184K.

The authors regret that some of the information in the Acknowledgements section of the original article was incorrect. The text "Marie-Sklodowska Curie ITN ProteinConjugates (MSCA-ITN-2015-ETN-675007)" should be replaced by "This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No [675007]."

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

<sup>a</sup> Research Institute for Medicines (iMed.Ulisboa), Faculty of Pharmacy, Universidade de Lisboa, Lisbon, Portugal. E-mail: [pedrogois@ff.ulisboa.pt](mailto:pedrogois@ff.ulisboa.pt)

<sup>b</sup> Instituto de Medicina Molecular, Faculty of Medicine, Universidade de Lisboa, Lisbon, Portugal

