

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)**Correction: Tyrosine bioconjugation with hypervalent iodine**Cite this: *Chem. Sci.*, 2023, 14, 393Nina Declas,<sup>a</sup> John R. J. Maynard,<sup>b</sup> Laure Menin,<sup>c</sup> Natalia Gasilova,<sup>c</sup> Sebastian Götze,<sup>d</sup> Jakob L. Sprague,<sup>e</sup> Pierre Stallforth,<sup>d</sup> Stefan Matile<sup>b</sup> and Jerome Waser<sup>\*a</sup>

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Correction for 'Tyrosine bioconjugation with hypervalent iodine' by Nina Declas *et al.*, *Chem. Sci.*, 2022, 13, 12808–12817, <https://doi.org/10.1039/D2SC04558C>.[rsc.li/chemical-science](https://rsc.li/chemical-science)

The authors regret that due to a technical issue with the ChemDraw file, part of the reaction conditions in Scheme 2 on page 12811 of the original article were not visible. A revised Scheme 2 with full reaction conditions is shown below:



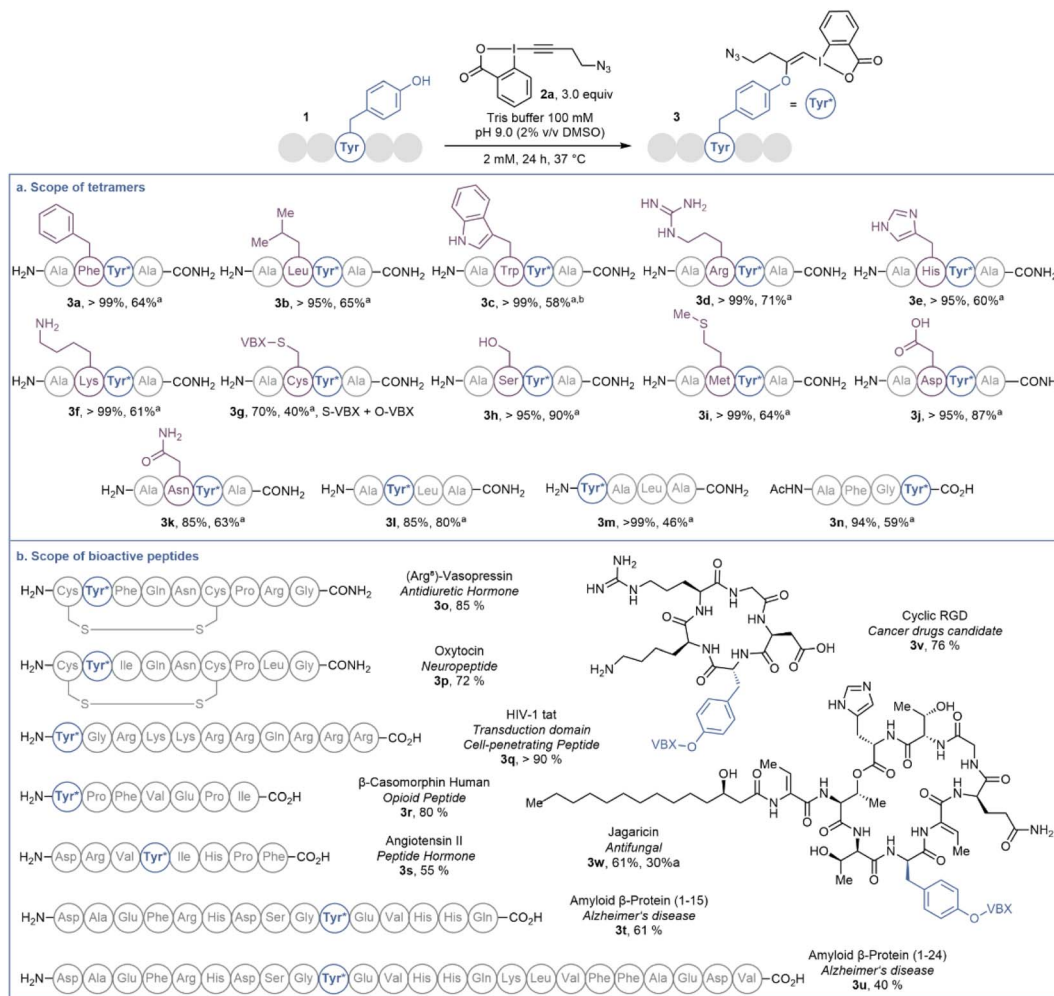
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Scheme 2 (a) Scope of tetramers on 20.0  $\mu\text{mol}$ . (b) Scope of bioactive peptides on 1.0  $\mu\text{mol}$  or 1.0 mg. Tyr\* = Tyr modified with EBX. HPLC-MS yields are given, determined as indicated in Scheme 1. <sup>a</sup>Isolated yield. <sup>b</sup>Obtained as a 1 : 2 mixture with 4.

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

