

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2021, 12, 7583**Correction: Click activated protodrugs against cancer increase the therapeutic potential of chemotherapy through local capture and activation**Kui Wu,<sup>a</sup> Nathan A. Yee,<sup>b</sup> Sangeetha Srinivasan,<sup>b</sup> Amir Mahmoodi,<sup>b</sup> Michael Zakharian,<sup>b</sup> Jose M. Mejia Oneto<sup>\*b</sup> and Maksim Royzen<sup>\*a</sup>

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[rsc.li/chemical-science](https://rsc.li/chemical-science)Correction for 'Click activated protodrugs against cancer increase the therapeutic potential of chemotherapy through local capture and activation' by Kui Wu *et al.*, *Chem. Sci.*, 2021, 12, 1259–1271, DOI: 10.1039/D0SC06099B.

The authors regret that the reference to the bond-breaking bioorthogonal chemistry, termed 'click-to-release' was omitted from the original article. In addition, we would like to include a reference describing the synthesis of compound **1**, which is an intermediate to the protodrugs described in the original article. These references are listed below as ref. 1 and 2.

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

**References**

- 1 R. M. Versteegen, R. Rossin, W. ten Hoeve, H. M. Janssen and M. S. Robillard, *Angew. Chem., Int. Ed.*, 2013, 52, 14112–14116.
- 2 R. Rossin, S. M. J. van Duijnhoven, W. ten Hoeve, H. M. Janssen, L. H. J. Kleijn, F. J. M. Hoeben, R. M. Versteegen and M. S. Robillard, *Bioconjugate Chem.*, 2016, 27, 1697–1706.

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