

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *RSC Chem. Biol.*, 2026, 7, 505

DOI: 10.1039/d5cb90053k

rsc.li/rsc-chembio

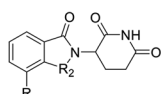
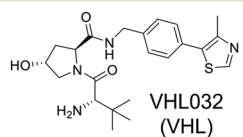
Correction: Proteolysis targeting chimeras (PROTACs) come of age: entering the third decade of targeted protein degradation

Michael J. Bond^a and Craig M. Crews^{*abc}

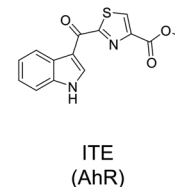
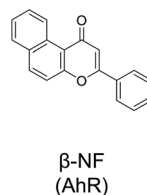
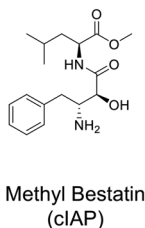
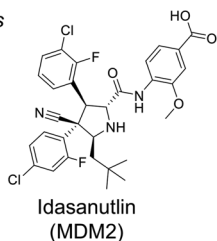
Correction for 'Proteolysis targeting chimeras (PROTACs) come of age: entering the third decade of targeted protein degradation' by Michael J. Bond *et al.*, *RSC Chem. Biol.*, 2021, **2**, 725–742, <https://doi.org/10.1039/D1CB00011J>.

The authors regret that an incorrect version of Fig. 4 was included in the original article which labelled Bordoxalone as an *Irreversible* covalent E3 ligase recruiting element (E3RE), when Bordoxalone should have been labelled as a *Reversible* covalent E3RE. This was stated correctly in the main text. The correct version of Fig. 4 is presented below.

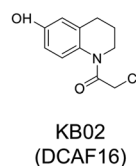
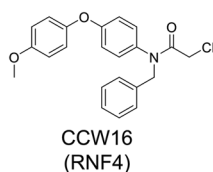
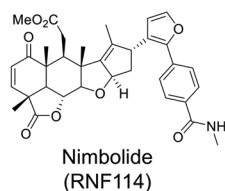
VHL and CRBN



Synergistic E3REs



Covalent E3REs



Reversible Covalent E3RE

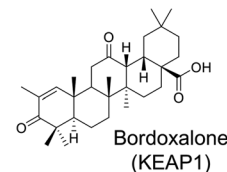


Fig. 4 Chemical structures of E3 ligase recruiting elements (E3REs) used in TPD.

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

^a Department of Pharmacology, Yale University, New Haven, CT 06511, USA. E-mail: craig.crews@yale.edu

^b Department of Molecular, Cellular, and Developmental Biology, Yale University, New Haven, CT 06511, USA

^c Department of Chemistry, Yale University, New Haven, CT 06511, USA

