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CORRECTION

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Correction: Progress in the discovery and development of anticancer agents from marine cyanobacteria

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Correction for 'Progress in the discovery and development of anticancer agents from marine cyanobacteria' by Hendrik Luesch *et al.*, *Nat. Prod. Rep.*, 2025, **42**, 208–256, https://doi.org/10.1039/D4NP00019F.

The authors regret that are errors in the structures shown in Fig. 2 and Fig. 4 of the published article. The changes made and the corrected figures can be found here.

In Fig. 2 the MMAF-based ADC is now depicted separately from MMAE-based ADCs because the linker is shorter compared with MMAE-based ADCs. The caption for Fig. 2 as included in the original article and here was correct at the time of publication. However, the authors would like to note that the MMAF-based ADC (Blenrep) has since been approved for clinical use.

In Fig. 4 the propyl carbon chain between dolastatin 15 and the maleimido group of compound **27a** has been updated to an ethyl carbon chain.

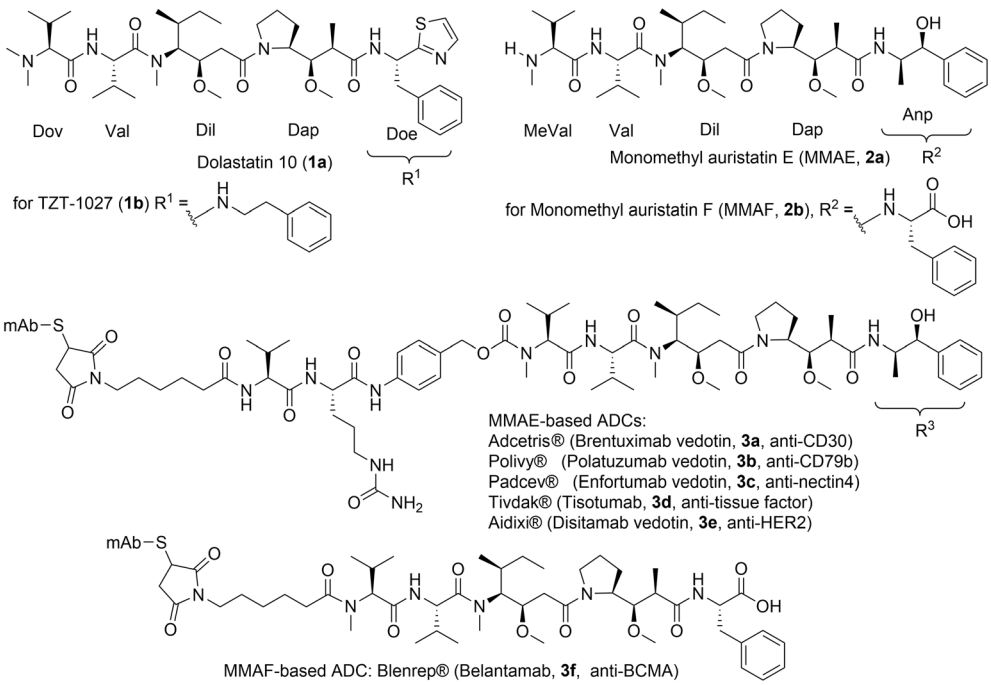

Fig. 2 Structures of dolastatin 10 (**1a**), and the synthetic analogues of monomethyl auristatins developed as ADCs approved by FDA for clinical use. The MMAF-based ADC has been withdrawn.

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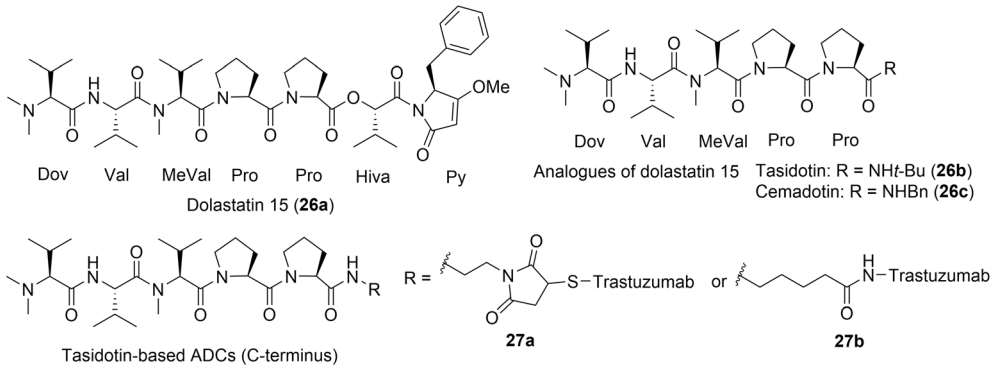

Fig. 4 Dolastatin 15 (**26a**) and clinically evaluated analogues, including relevant ADCs that advanced to clinical trials.

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