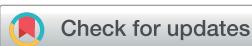


## CORRECTION

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Cite this: *Nat. Prod. Rep.*, 2022, **39**, 206

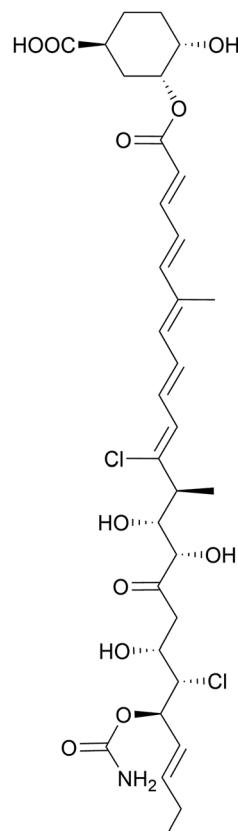
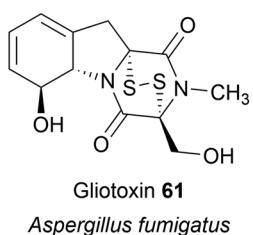
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[rsc.li/npr](http://rsc.li/npr)

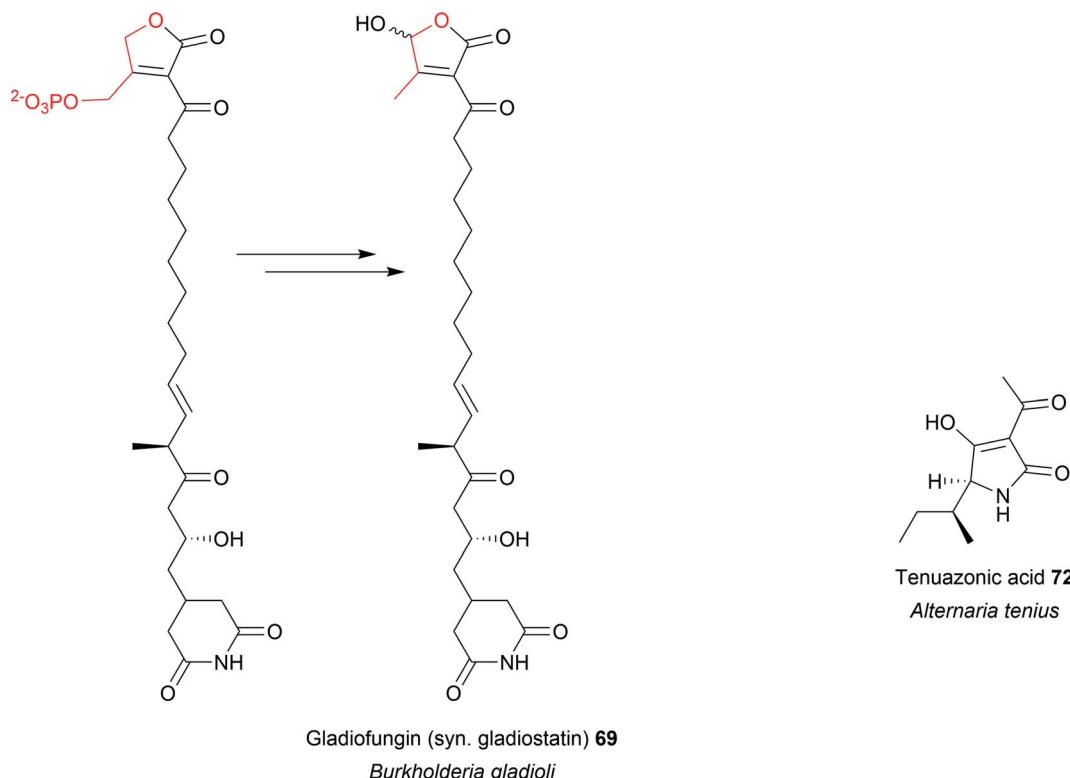
## Correction: Chain release mechanisms in polyketide and non-ribosomal peptide biosynthesis

Rory F. Little and Christian Hertweck\*

Correction for 'Chain release mechanisms in polyketide and non-ribosomal peptide biosynthesis' by Rory F. Little et al., *Nat. Prod. Rep.*, 2021, DOI: 10.1039/d1np00035g.

The authors regret that the structures of gliotoxin **61** (Fig. 28), enacyloxin IIa **62** (Fig. 29), gladiofungin **69** and its unnumbered precursor (Fig. 31), and tenuazonic acid **72** (Fig. 33) are incorrect in the article. The correct structures are displayed below.





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

