

CORRECTION

[View Article Online](#)
View Journal | View Issue



Cite this: *Org. Biomol. Chem.*, 2015, **13**, 9324

Correction: Comparison of the reactivity of β -thiolactones and β -lactones toward ring-opening by thiols and amines

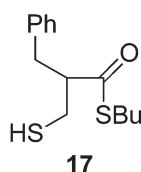
Amandine Noel,^a Bernard Delpech^a and David Crich^{*a,b}

DOI: 10.1039/c5ob90143j

www.rsc.org/obc

Correction for 'Comparison of the reactivity of β -thiolactones and β -lactones toward ring-opening by thiols and amines' by Amandine Noel *et al.*, *Org. Biomol. Chem.*, 2012, **10**, 6480–6483.

Compound **17** was mis-assigned. The correct structure for compound **17**, shown below, is *S*-butyl 2-benzyl-3-mercaptothiopropionate. The correction of this structure indicates that β -thiolactone **15** undergoes nucleophilic ring opening by butanethiol following attack at the carbonyl carbon.



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

^aCentre de Recherche de Gif, Institut de Chimie des Substances Naturelles, CNRS, 1 Avenue de la Terrasse, 91190 Gif-sur-Yvette, France

^bDepartment of Chemistry, Wayne State University, Detroit, MI 48202, USA. E-mail: Dcrich@chem.wayne.edu; Fax: +(1) 313 577 8822; Tel: +(1) 313 577 6203

