



Cite this: *Chem. Soc. Rev.*, 2017, 46, 1760

DOI: 10.1039/c7cs90023f

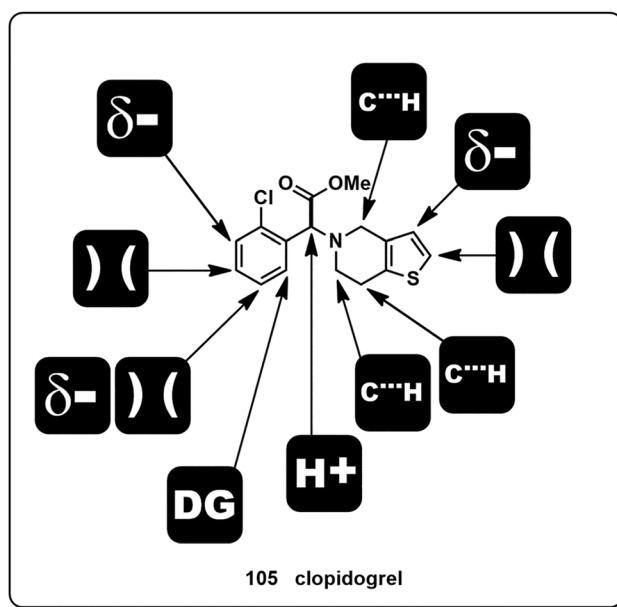
rsc.li/chem-soc-rev

Correction: The medicinal chemist's toolbox for late stage functionalization of drug-like molecules

Tim Cernak,^{*a} Kevin D. Dykstra,^b Sriram Tyagarajan,^b Petr Vachal^b and Shane W. Krska^b

Correction for 'The medicinal chemist's toolbox for late stage functionalization of drug-like molecules' by Tim Cernak et al., *Chem. Soc. Rev.*, 2016, 45, 546–576.

Clopidogrel (compound **105** in Fig. 10) was mistakenly drawn with a *meta*-chloro substituent whereas the actual drug has an *ortho*-chloro substituent, as shown in the corrected figure below. Since compound **105** was used as a hypothetical substrate with which to demonstrate the strategy of late-stage functionalization, the proposed reactivity of C–H bonds will be affected by this change. The correct structure with the updated hypothetical late-stage functionalization strategy is shown in the corrected figure below. The authors apologize for any inconvenience this may have caused.



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

^a Merck Research Laboratories, Discovery Chemistry - Automation & Capabilities Enhancement, 33 Avenue Louis Pasteur, BMB2-116B, Boston, Massachusetts, 02115, USA.
E-mail: timothy_cernak@merck.com; Tel: +1 617 992 2366

^b Merck Research Laboratories, Discovery Chemistry - Automation & Capabilities Enhancement, Rahway, New Jersey, USA

