

Correction: Axl Kinase as a Key Target for Oncology: Focus on Small Molecule Inhibitors

In this article (Mol Cancer Ther 2014;13:2141–8), published in the September 2014 issue of *Molecular Cancer Therapeutics* (1), Figure 2 and Supplementary Figure 1 remained from an unrevised version of the manuscript and present incorrect structures for compounds BMS777607, MGCD265, SGI7079 and S49076. The correct structures of these compounds are presented below in Figure 2 and Supplementary Figure 1. The authors apologize for the errors.

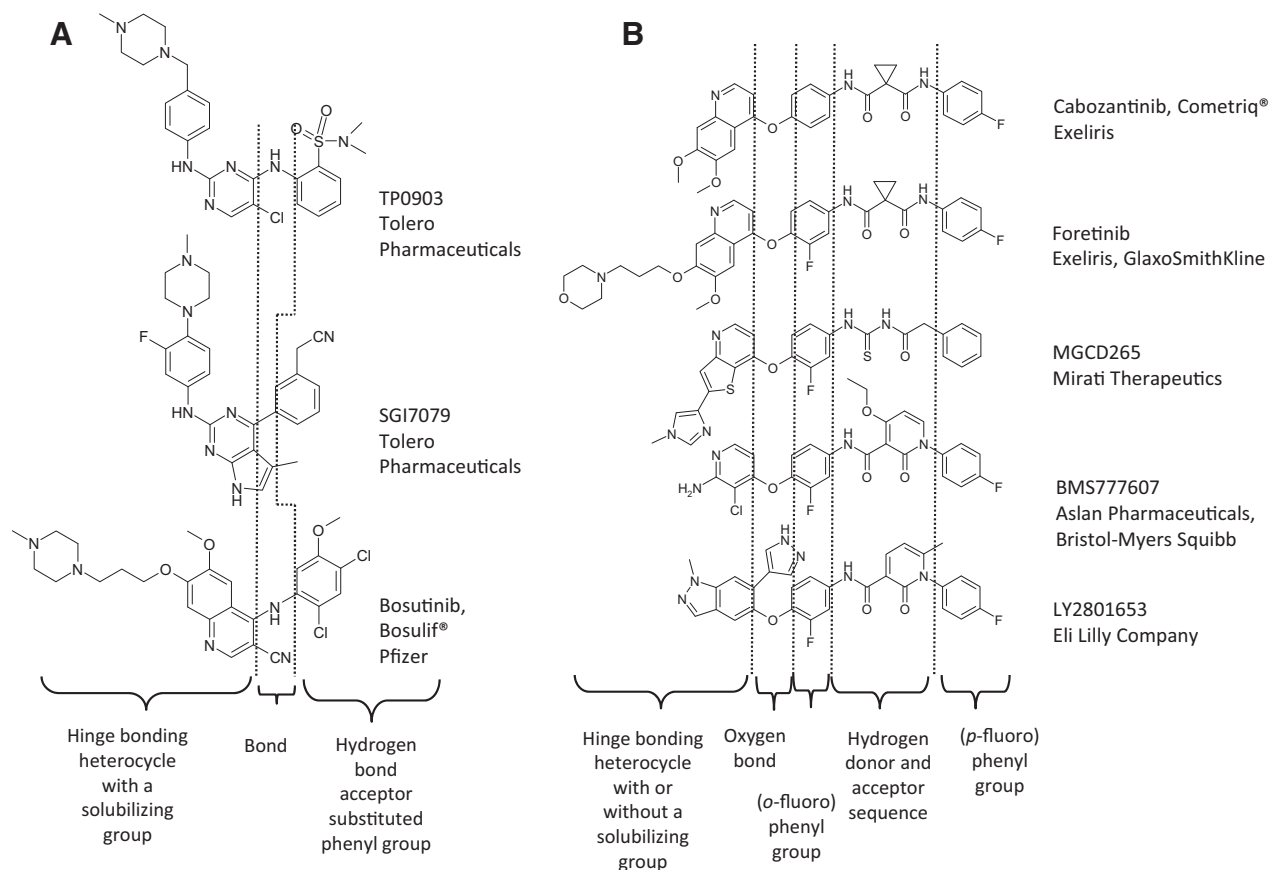


Figure 2.

Reference

1. Feneyrolles C, Spenlinhauer A, Guiet L, Fauvel B, Daydé-Cazals B, Warnault P, et al. Axl kinase as a key target for oncology: focus on small molecule inhibitors. *Mol Cancer Ther* 2014;13:2141–8.

Published OnlineFirst May 21, 2015.
doi: 10.1158/1535-7163.MCT-15-0297

©2015 American Association for Cancer Research.

Molecular Cancer Therapeutics

Correction: Axl Kinase as a Key Target for Oncology: Focus on Small Molecule Inhibitors

Mol Cancer Ther 2015;14:1518. Published OnlineFirst May 21, 2015.

Updated version Access the most recent version of this article at:
doi:[10.1158/1535-7163.MCT-15-0297](https://doi.org/10.1158/1535-7163.MCT-15-0297)

Supplementary Material Access the most recent supplemental material at:
<http://mct.aacrjournals.org/content/suppl/2015/05/21/1535-7163.MCT-15-0297.DC1>

Cited articles This article cites 1 articles, 1 of which you can access for free at:
<http://mct.aacrjournals.org/content/14/6/1518.full#ref-list-1>

E-mail alerts [Sign up to receive free email-alerts](#) related to this article or journal.

Reprints and Subscriptions To order reprints of this article or to subscribe to the journal, contact the AACR Publications Department at pubs@aacr.org.

Permissions To request permission to re-use all or part of this article, use this link
<http://mct.aacrjournals.org/content/14/6/1518>.
Click on "Request Permissions" which will take you to the Copyright Clearance Center's (CCC) Rightslink site.