

## Correction to “Discovery of Irreversible Inhibitors Targeting Histone Methyltransferase, SMYD3”

Chuhui Huang, Si Si Liew, Grace R. Lin, Anders Poulsen, Melgious J. Y. Ang, Brian C. S. Chia, Sin Yin Chew, Zekui P. Kwek, John L. K. Wee, Esther H. Ong, Priya Retna, Nithya Baburajendran, Rong Li, Weixuan Yu, Xiaoying Koh-Stenta, Anna Ngo, Sravanthy Manesh, Justina Fulwood, Zhiyuan Ke, Hwa Hwa Chung, Sugunavathi Sepramaniam, Xin Hui Chew, Nurul Dinie, May Ann Lee, Yun Shan Chew, Choon Bing Low, Vishal Pendharkar, Vithya Manoharan, Susmitha Vuddagiri, Kanda Sangthongpitag, Joma Joy, Alex Matter, Jeffrey Hill, Thomas H. Keller, and Klement Foo\*<sup>✉</sup>

ACS Med. Chem. Lett. 2019, 10, 6, 978–984. DOI: 10.1021/acsmmedchemlett.9b00170

The PDB ID given in the caption of Figure 3 is incorrect. The corrected caption can be seen below:

Figure 3. (A) Structure of compound **29** (orange) and SAM (pink) bound to SMYD3 (slate) (PDB ID: 6IJL). SMYD3 residues 3.5 Å away from **29** are shown in stick representation. (B) Overlay of structures of compounds **21** and **29** bound to SMYD3.

Published: July 9, 2019