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Addition/Correction

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Correction to "Synthesis of Biologically Active Piperidine Metabolites of Clopidogrel: Determination of Structure and Analyte Development"

Scott A. Shaw,* Balu Balasubramanian, Samuel Bonacorsi, Janet Caceres Cortes, Kevin Cao, Bang-Chi Chen, Jun Dai, Carl Decicco, Animesh Goswami, Zhiwei Guo, Ronald Hanson, W. Griffith Humphreys, Patrick Y. S. Lam, Wenying Li, Arvind Mathur, Brad D. Maxwell, Quentin Michaudel, Li Peng, Andrew Pudzianowski, Feng Qiu, Shun Su, Dawn Sun, Adrienne A. Tymiak, Benjamin P. Vokits, Bei Wang, Ruth Wexler, Dauh-Rurng Wu, Yingru Zhang, Rulin Zhao, and Phil S. Baran

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Page 7032. We regret the unintentional ommision of other work on clopidogrel metabolite synthesis and as such wish to amend refe 13 as follows:

REFERENCES

(1) Subsequent to the completion of this work, a number of key findings were reported, including: (a) A route to the synthesis of MP-H4: Bluet, G.; Blankenstein, J.; Brohan, E.; Prévost, C.; Chevé, M.; Schofield, J.; Roy, S. *Tetrahedron* **2014**, *70*, 3893. (b) Preparation of 2-oxoclopidogrel from clopidogrel: Velder, J.; Hirschhäuser, C.; Waldmann, C.; Taubert, D.; Bouman, H. J.; Schmalz, H.-G. *Synlett* **2010**, *26*, 467. and (c) Bioactivation of 2-oxoclopidogrel using liver microsomes: Dansette, P. M.; Levent, D.; Hessani, A.; Mansuy, D. *Chem. Res. Toxicol.* **2015**, *28*, 1338.

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