

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

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Page 7032. We regret the unintentional omission of other work on clopidogrel metabolite synthesis and as such wish to amend ref 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.