



Addition/Correction

pubs.acs.org/jmc

## Correction to Importance of Purity Evaluation and the Potential of Quantitative <sup>1</sup>H NMR as a Purity Assay

Guido F. Pauli,\* Shao-Nong Chen, Charlotte Simmler, David C. Lankin, Tanja Gödecke, Birgit U. Jaki, J. Brent Friesen, James B. McAlpine, and José G. Napolitano

Journal of Medicinal Chemistry 2014, 57, 9220-9231. DOI: 10.1021/jm500734a

Supporting Information

Page SI-9 of Supporting Information file jm500734a\_si\_001.pdf. The correct molecular weight of the target compound (MW $_{\rm t}$ ) is 290.27 g/mol, rather than 209.29 g/mol, and is reflected in the Supporting Information for this Addition and Correction.

## ASSOCIATED CONTENT

## **S** Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: 10.1021/acs.jmed-chem.5b01667.

Experimental parameters for qHNMR, description of the qHNMR workflow, and explanations and examples for the calculations in qHNMR (PDF)



Published: November 17, 2015