

6-7-2020

Erratum: Synthesis of functionalized tetrahydropyransviacascade cycloaddition involving silyloxyallyl cation intermediates (Chem. Commun. (2020) 56 (5034–5037) DOI: 10.1039/D0CC01796E)

Fatimat O. Badmus
Louisiana State University

Joshua A. Malone
Louisiana State University

Frank R. Fronczek
Louisiana State University

Rendy Kartika
Louisiana State University

Follow this and additional works at: https://digitalcommons.lsu.edu/chemistry_pubs

Recommended Citation

Badmus, F., Malone, J., Fronczek, F., & Kartika, R. (2020). Erratum: Synthesis of functionalized tetrahydropyransviacascade cycloaddition involving silyloxyallyl cation intermediates (Chem. Commun. (2020) 56 (5034–5037) DOI: 10.1039/D0CC01796E). *Chemical Communications*, 56 (45), 6154.
<https://doi.org/10.1039/d0cc90228d>

This Article is brought to you for free and open access by the Department of Chemistry at LSU Digital Commons. It has been accepted for inclusion in Faculty Publications by an authorized administrator of LSU Digital Commons. For more information, please contact ir@lsu.edu.



Cite this: *Chem. Commun.*, 2020, 56, 6154

DOI: 10.1039/d0cc90228d

rsc.li/chemcomm

Correction: Synthesis of functionalized tetrahydropyrans *via* cascade cycloaddition involving silyloxyallyl cation intermediates

Fatimat O. Badmus, Joshua A. Malone, Frank R. Fronczek and Rendy Kartika*

Correction for 'Synthesis of functionalized tetrahydropyrans *via* cascade cycloaddition involving silyloxyallyl cation intermediates' by Fatimat O. Badmus *et al.*, *Chem. Commun.*, 2020, **56**, 5034–5037, DOI: 10.1039/D0CC01796E.

The authors regret that the title of the original article was incorrect, with the word “tetrahydrobenzofurans” changed to “tetrahydropyrans” in error. The correct title is “Synthesis of functionalized tetrahydrobenzofurans *via* cascade cycloaddition involving silyloxyallyl cation intermediates”.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

