JOC The Journal of Organic Chemistry

Addition/Correction

pubs.acs.org/joc

Correction to Mechanisms and Transition States of 1,3-Dipolar Cycloadditions of Phenyl Azide with Enamines: A Computational Analysis

Steven A. Lopez, Morton E. Munk, and K. N. Houk*

J. Org. Chem. **2013**, *78*, 1576−1582. DOI: 10.1021/jo302695n.

Supporting Information

The Supporting Information incorrectly states the forces on the atoms of the stationary points instead of the (*x*,*y*,*z*) coordinates. The correct coordinates are available here. This change does not alter any conclusions made in the manuscript.

■ ASSOCIATED CONTENT

Supporting Information

Correct (*x*,*y*,*z*) coordinates. This material is available free of charge via the Internet at http://pubs.acs.org.

Published: April 30, 2013