Erratum

Stephanie R. Hare and Dean J. Tantillo*

Correction to “Post-transition state bifurcations gain momentum – current state of the field”

<https://doi.org/10.1515/pac-2018-1016>

Erratum to: Stephanie R. Hare and Dean J. Tantillo. 2017. Post-transition state bifurcations gain momentum – current state of the field. *Pure and Applied Chemistry*. Volume 89, Issue 6, pages 679–698. (DOI 10.1515/pac-2017-0104):

In reviewing the published version of their paper, the authors have noted an error in Figure 15 on page 692 of *Pure and Applied Chemistry* 89(6). In the bottom right structure, the connectivity and charge locations were incorrectly represented. The corrected figure appears below.

Fig. 15: A biosynthetic carbocation isomerization that involves a PTSB, discovered by Hong and Tantillo [82]. See legend from Fig. 2.

*Corresponding author: **Dean J. Tantillo**, University of California, Davis, 1 Shields Avenue, Davis, CA 95616, USA, e-mail: djtantillo@ucdavis.edu

Stephanie R. Hare: University of California, Davis, 1 Shields Avenue, Davis, CA 95616, USA