JOC The Journal of Organic Chemistry
Addition/Correction
pubs.acs.org/joc

Correction to Beyond Frontier Molecular Orbital Theory: A Systematic Electron Transfer Model (ETM) for Polar Bimolecular Organic Reactions

Katharine J. Cahill and Richard P. Johnson*

J. Org. Chem. **2013**, *78* (5), 1864−1873. DOI: 10.1021/jo301731v

Page 1864. In a series of recent papers on the analysis of charge transfer in polar cycloadditions, Domingo and co-workers have used radical ion atomic spin density and Parr functions derived from spin density to explain the origins of regioselectivity.[1−6] We inadvertently failed to cite this work in our publication.

REFERENCES

(1) Domingo, L. R.; Saez, J. A. *Org. Biomol. Chem.* **2009**, *7*, 3576.
(2) Domingo, L. R.; Perez, P.; Aurell, M. J.; Saez, J. A. *Curr. Org. Chem.* **2012**, *16*, 2343.
(3) Domingo, L. R.; Perez, P.; Saez, J. A. *Org. Biomol. Chem.* **2012**, *10*, 3841.
(4) Domingo, L. R.; Saez, J. A.; Arno, M. *RSC Adv.* **2012**, *2*, 7127.
(5) Gonzalez-Navarrete, P.; Domingo, L. R.; Andres, J.; Berski, S.; Silvi, B. *J. Comput. Chem.* **2012**, *33*, 2400.
(6) Domingo, L. R.; Perez, P.; Saez, J. A. *RSC Adv.* **2013**, *3*, 1486.

Published: June 17, 2013