

ADDITIONS AND CORRECTIONS

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Metin Balci, Michael L. McKee,* and Paul von Ragué Schleyer*: Theoretical Study of Tetramethyl- and Tetra-*tert*-butyl-Substituted Cyclobutadiene and Tetrahedrane

We inadvertently omitted a reference to prior theoretical work on tetra-*tert*-butylcyclobutadiene and tetra-*tert*-butyltetrahedrane (Schweig, A.; Thiel, W. *J. Am. Chem. Soc.* **1979**, *101*, 4742). While the accuracy of these MNDO results is limited, the relevant qualitative features were identified well, in particular with regard to the geometries and the significant stabilization of tetrahedrane relative to cyclobutadiene due to tetra-*tert*-butyl substitution. We thank Prof. Thiel for bringing this to our attention.

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