

# Additions and Corrections

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**J. D. Smith and T. P. Hanusa\***: Trends in the Structures and Energetics of the Group 14 Metallocenes (C<sub>5</sub>H<sub>5</sub>)<sub>2</sub>M (M = Si–Pb): A Density Functional Theory Study

Page 3059. The footnotes to Table 2 are incorrect and should read as follows.

<sup>a</sup>Energies in hartrees; energies in parentheses are kcal mol<sup>-1</sup> equivalents. The lowest absolute energies (au) for each metallocene are as follows: Si, -390.631 332 (ECP); Si, -676.201 697 (all-electron); Ge, -681.469 692; Sn, -601.202 045; Pb, -579.780 213. <sup>b</sup>With pseudo-potential basis set on Si. <sup>c</sup>With all-electron basis set (aug-cc-pVTZ) on Si.

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