

Correction to “Exploring the Utility of Many-Body Expansions: A Consistent Set of Accurate Potentials for the Lowest Quartet and Doublet States of the Azide Radical with Revisited Dynamics”

A. J. C. Varandas* and B. R. L. Galvão*

J. Phys. Chem. A **2014**, *118* (43), 10127–10133. DOI: [10.1021/jp5087027](https://doi.org/10.1021/jp5087027)

Figure 5 of the above paper has not been printed after proof stage, with another figure printed twice. The missing plot with a comparison of the harmonic frequencies is shown below.

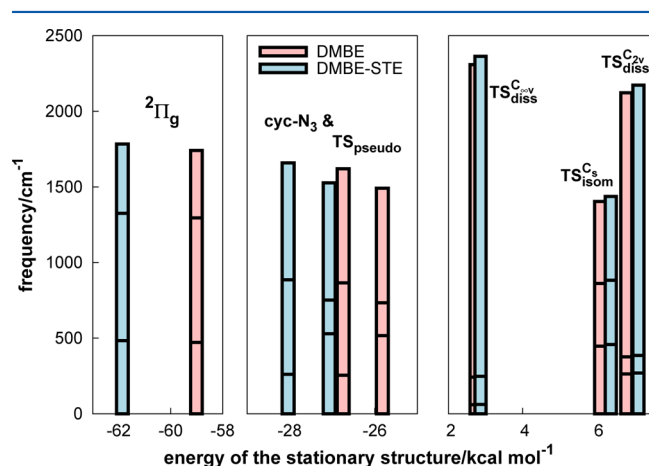


Figure 5. Harmonic frequencies of stationary structures for the lowest ²A'' state of N₃. The pink bars indicate the unmodified DMBE PES, whereas the blue ones correspond to the new DMBE-STE. The three modes are plotted on top of each other (including imaginary ones), and thus the overall height of the bar gives the highest vibrational frequency. The energies in the x-axis are relative to N(²D) + N₂ limit.