



Correction to “The Amide I Spectrum of Proteins—Optimization of Transition Dipole Coupling Parameters Using Density Functional Theory Calculations”

Cesare M. Baronio and Andreas Barth*

J. Phys. Chem. B 2020, 124 (9), 1703–1714. DOI: 10.1021/acs.jpcc.9b11793



Cite This: *J. Phys. Chem. B* 2020, 124, 2730–2730



Read Online

ACCESS |

Metrics & More

Article Recommendations

The file names given in the SI text are no longer correct:

jp9b11793_si_002.xlsx is the table with the results of the optimization for all six structural models together.

jp9b11793_si_003.xlsx contains the results of the optimization for each secondary structure separately.

Published: March 24, 2020