Cite this: *Phys. Chem. Chem. Phys.*,
2019, 21, 13374

Correction: Sub-Doppler infrared spectroscopy of resonance-stabilized hydrocarbon intermediates: ν_3/ν_4 CH stretch modes and CH₂ internal rotor dynamics of benzyl radical

A. Kortyna,^a A. J. Samin,^b T. A. Miller^b and D. J. Nesbitt^{*acd}

DOI: 10.1039/c9cp90148e

rsc.li/pccp

Correction for 'Sub-Doppler infrared spectroscopy of resonance-stabilized hydrocarbon intermediates: ν_3/ν_4 CH stretch modes and CH₂ internal rotor dynamics of benzyl radical' by A. Kortyna *et al.*, *Phys. Chem. Chem. Phys.*, 2017, **19**, 29812–29821.

The authors of this manuscript would like to correct a National Science Foundation grant number in the Acknowledgements section. This section should read as follows:

“This work was supported by grants from the Department of Energy (DE-FG02-09ER16021 and DE-FG02-01ER14172 for DJN and TAM, respectively), with initial funds for construction of the slit-jet laser spectrometer provided by the National Science Foundation (CHE-1665271, PHY 1734006). We acknowledge support from the Ohio Supercomputer Center for computational work. We also would like to thank Professors Mark Gordon and Kirk Peterson for their generous help and support of our *ab initio* calculations based on GAMESS and MOLPRO software platforms, respectively.”

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a JILA, National Institute of Standards and Technology, University of Colorado, Boulder, Colorado 80309, USA

^b Department of Chemistry and Biochemistry, The Ohio State University, Columbus, Ohio 43210, USA

^c Department of Physics, University of Colorado Boulder, Boulder, CO 80309, USA

^d Department of Chemistry and Biochemistry, University of Colorado, Boulder, Colorado 80309, USA