

# Correction to “Quantum-State-Resolved Scattering of NO( $^2\Pi_{1/2}$ ) from Hot Molten Au(liq): On the Role of Thermal Electron–Hole Pairs in Vibrational Excitation Dynamics”

Amelia Zutz and David J. Nesbitt\*

*J. Phys. Chem. C* 2018, 122 (30), 17161–17169. DOI: 10.1021/acs.jpcc.8b03503

The grant numbers in the Acknowledgments were incorrectly listed in the original document. The corrected Acknowledgments should read as follows below.

## ■ ACKNOWLEDGMENTS

This work has been supported by the Air Force Office of Scientific Research (FA9550-15-1-0090), with additional funds for vacuum equipment and lasers provided by the National Science Foundation (CHE-1665271, PHY-1734006).

Published: June 13, 2019