Publisher’s Note: “Coriolis coupling as a source of non-RRKM effects in triatomic near-symmetric top molecules: Diffusive intramolecular energy exchange between rotational and vibrational degrees of freedom” [J. Chem. Phys. 132, 224304 (2010)]

M. Kryvohuz and R. A. Marcus
Noyes Laboratories, California Institute of Technology, 127-72, Pasadena, California 91125, USA
(Received 1 October 2012; published online 16 October 2012)

[http://dx.doi.org/10.1063/1.4759496]

This article was originally published online without an Acknowledgment section. The Acknowledgment section appears below:

ACKNOWLEDGMENTS

We are pleased to acknowledge the support of this research by the Glanville Fellowship to M.K. and by an NSF grant to R.A.M.

a)Electronic mail: ram@caltech.edu.