

Correction to “Time-Domain Ab Initio Study of Phonon-Induced Relaxation of Plasmon Excitations in a Silver Quantum Dot”

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Supporting Information

The Supporting Information for this manuscript has been revised to include current contact information for the second author, Zhenyu Guo, and to show fits for energy relaxation for the average over many initial conditions, as described in the manuscript, rather than for a single initial condition. The correct version appears with this Addition and Correction.

ASSOCIATED CONTENT

Supporting Information

This material is available free of charge via the Internet at <http://pubs.acs.org>.