

ACS Nano, Vol. 2, Issue 10

In the article Comparison of the Mechanism of Toxicity of Zinc Oxide and Cerium Oxide Nanoparticles Based on Dissolution and Oxidative Stress Properties published in Volume 2, Issue 10, on October 1, 2008, information about one of the funding sources in the Acknowledgment was incorrect and one funding source was omitted. The correct Acknowledgment follows:

Funding for this study was provided by the National Science Foundation and the Environmental Protection Agency under Cooperative Agreement Number EF 0830117, U.S. Public Health Service Grants U19 AI070453, R01 ES016746, R01 ES10553, and R01 ES015498, as well as the U.S. EPA STAR award (RD-83241301) to the Southern California Particle Center. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation or the Environmental Protection Agency. This work has not been subjected to EPA review and no official endorsement should be inferred. This work is also supported by the UC Lead Campus for Nanotoxicology Training and Research, funded by UC TSR&TP. L.M. would like to thank the Deutsche Forschungsgemeinschaft DFG (German Research Foundation, Forschungsstipendium MA3333/1-1) for support, and the Department of Chemical and Biomolecular Engineering in University of California, Los Angeles, CA 90095 for hosting. Funding to J.I.Y. was provided by AFSOR (F49620-03-1-0365) and NIH (GM066466). Funding for J.I.Z. was provided by NSF Grant CHE0507929. Fluorescent microscopy was performed at the CNSI Advanced Light Microscopy/Spectroscopy Shared Facility at UCLA. B.G. acknowledges funding from DOE BES DE-AC02-05CH11231 and thanks Joern Larsen for the ICP-MS analyses performed in the Carl Steefel laboratory at LBNL.

Published online November 25, 2008.
10.1021/nn8007405