

Short CV

Dr. Lewinski's research focuses on the responsible development of nanotechnology by understanding the biological effects of exposure. She is currently a postdoctoral fellow at the Institute of Work and Health in Lausanne, Switzerland where she is actively studying the health effects of occupational inhalation to various nanoparticles using cultured cell models. Before joining IST, she earned her Doctorate in Bioengineering at Rice University in Houston, TX, U.S.A. where she investigated the toxicity and distribution of nanoparticles in aquatic organisms to elucidate potential consequences of environmental release.