

**Danielle Suarez, Biologist, in EPA's National
Center for Computational Toxicology**

[Mailing Address](#)

suarez.danielle@epa.gov

Area of Expertise: Danielle Suarez's academic training includes a B.S in Zoology from North Carolina State University. During her studies, Ms. Suarez was a student intern at the National Institutes of Environmental Health Sciences in the Laboratory of Respiratory Biology (now known as the Cell Biology Group) headed by Dr. Anton M. Jetten. During this internship she was able to learn a vast array of cell biology laboratory techniques. After her 2 year internship at NIEHS, Ms. Suarez was a medium throughput protein screener at Agarigen, a startup biotechnology company. During this time she developed protein assays to analyze bio manufactured proteins of interest. Currently, Ms. Suarez is a Biologist in NCCT, working to help develop cell based assays to determine mitochondrial toxicants in environmental chemicals.

Education:

- B.A., North Carolina State University, Raleigh, NC; Zoology, 2007.