

**Stephen Little, Chemist, in EPA's National Center for Computational Toxicology**

[Mailing Address](#)

[little.stephen@epa.gov](mailto:little.stephen@epa.gov)

**Area of Expertise:** Stephen Little is a chemist and currently serves as the Quality Assurance Manager for EPA's National Center for Computational Toxicology (NCCT). He also fills other Information Management roles as the Technical Information Manager and Records Liaison Officer for NCCT. Since 1995, he has been a Chemist with the U.S. Environmental Protection Agency in RTP, NC.

**Select Publications:**

Goldsmith, M., C. Grulke, D. Chang, T. Transue, S. Little, J. Rabinowitz, and R. Tornero-Velez (2014) DockScreen: [A database of in silico biomolecular interactions to support computational toxicology](#). Dataset Papers in Science. Hindawi Publishing Corporation, New York, NY, 2014:1-5. [Exit](#)

Knight, AW, Little, S, Houck, K, Dix, D, Judson, R, Richard, A, McCarroll, N, Akerman, G, Yang, C, Birrell, L, Walmsley, RM (2009) [Evaluation of High-throughput Genotoxicity Assays Used in Profiling the US EPA ToxCast™ Chemicals](#), Regulatory Pharmacology and Toxicology, 55(2):188-99. [Exit](#)

Rabinowitz, J; Little, S; Laws, S; Goldsmith, M-R (2009) [Molecular Modeling for Screening Environmental Chemicals for Estrogenicity: Use of the Toxicant-Target Approach](#), Chemical Research in Toxicology, 22(9):1594-602. [Exit](#)

Rabinowitz, J. R., Goldsmith, M-R., Little, S. B., and Pasquinelli, M. A. (2008) [Computational Molecular Modeling for Evaluating the Toxicity of Environmental Chemicals: Prioritizing Bioassay Requirements](#). Environmental Health Perspectives, 116, 573-577. [Exit](#)

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**Education:**

- B.S., Gardner-Webb University, Boiling Springs, NC; Mathematics, 1977
- B.S., North Carolina State University, Raleigh, NC; Biochemistry, 1981
- M.A., North Carolina State University, Raleigh, NC; Toxicology, 2001
- Graduate Certificate, Indiana University, Bloomington, IN; Chemical Informatics, 2009

**Professional Experience:**

- Time off Award, group award for establishing NCCT, 2006
- "S" Award for serving as Conazole QA TSR technical expert on review team, 2004
- Honorable Mention, Scientific and Technological Achievement Award, 2003
- "S" Special Accomplishment Recognition Award for significant contribution to the EPA cosponsored EMS International Breast Cancer meeting, 2001

**Additional Publications:**

[National Center for Biotechnology Information](#) [Exit](#)