

Advances in Toxicity Testing to Inform Chemicals Policy

*Thursday, December 10, 2009, Noon -1:30 p.m.
B-339 RHOB*

Related Links and Resources

ENVIRONMENTAL PROTECTION AGENCY

Strategic Direction for New Pesticide Testing and Assessment Approaches
<http://www.epa.gov/pesticides/science/testing-assessment.html>

The U.S. Environmental Protection Agency's Strategic Plan for Evaluating the Toxicity of Chemicals
<http://www.epa.gov/osa/spc/toxicitytesting/>

EPA National Center for Computational Toxicology – Basic Information
<http://www.epa.gov/NCCT/comptoxfactsheet.html>

Memorandum of Understanding between EPA and NIH
http://www.epa.gov/ncct/articles/comptox_mou.html

NATIONAL INSTITUTES OF HEALTH

National Institute of Environmental Health Sciences
Office of the National Toxicology Program
<http://www.niehs.nih.gov/about/od/ontp/index.cfm>

NIH Chemical Genomics Center
<http://www.ncgc.nih.gov/>

NATIONAL ACADEMIES

Standing Committee on Risk Analysis Issues and Reviews
Symposium on Toxicity Pathway-Based Risk Assessment: Preparing for Paradigm Change
http://dels.nas.edu/best/risk_analysis/symposium.shtml

Toxicity Testing in the 21st Century: A Vision and a Strategy
Executive Summary and chapter-by-chapter of report
http://www.nap.edu/catalog.php?record_id=11970