

Invitation to Participate in the . . .

TWENTY-THIRD INTERNATIONAL NEUROTOXICOLOGY CONFERENCE

“Neurotoxicity in Development & Aging”

September 17-21, 2006, Doubletree Hotel, Little Rock, AR, USA

LOOK FOR DETAILS ON: www.neurotoxicology.com

Dear Colleagues,

The Sponsors and Organizers enthusiastically invite you to participate in the 23rd meeting in the *International Neurotoxicology Conference Series*. Scientists from around the world will present state-of-the-science research on hot topics in a variety of venues including: Symposia, Roundtable Discussions, Workshops, Platform Sessions, Poster Session, Pre- and Post-doctoral Student Award Competition and focused Panel Discussions. On September 18th the William Jefferson Clinton Presidential Library has been reserved for a dinner and tour for all Neurotoxicology Conference participants.

Hot Topics of Conference Sessions:

Session themes, speakers and topics are detailed on www.neurotoxicology.com

Symposium

Session 2: Consequences of Chemical Exposure on Cognition in Children: Importance of Effect Modifiers

Informal Workshop & Think Tank

Session 3: The Epidemic of Childhood Developmental Disorders (e.g. Autism): *“Why are so many children sick . . . and what can be done to help them?”*

Plenary Session

SESSION 4. Environment and Neurodevelopmental Disorders: Cross-Cutting Issues & Translational Research

Symposium

SESSION 5-A. Environmental Modulation of Neurotoxicants in Military-Relevant operational Environments

Platform Session

Session 5-B. Advancing the Science of Autism Spectrum Disorders

Plenary Session

SESSION 6. Neurotoxicity and the Path from Early Brain Development to Aging

Platform Session

SESSION 7-A-1: Developmental Neurotoxicity I

Symposium

SESSION 7-A-2: Role of Environmental Contaminants in the Etiology of ADHD-Like Behaviors

Symposium

SESSION 7-B: Neuroprotection by Alzheimer's Drugs

Poster Session

SESSION 8: General Poster Session

Pre- and Post-doctoral Student Award Competition

Symposium

SESSION 9-A. Health Effects of Manganese Exposure: Humans & Animal Models I

Platform Session:

Session 9-B: Developmental Neurotoxicity II

Platform Session

SESSION 10-A: Health Effects of Manganese Exposure: Humans and Models II

Symposium

SESSION 10-B. The Seychelles Child Development Study of Methylmercury Exposure from Fish Consumption: New Results and Conclusions

Symposium

SESSION 11-A: The Fetal Brain on Alcohol

Platform Session

SESSION 11-B: Neurotoxicology: Oxidative Stress, Mercury, Therapy

Plenary Session

SESSION 12. Neurotoxicity in Development and Aging: Translational Research