

Abstract Submission Guidelines and Instructions

(continued)

- **Phrases such as "results/data will be discussed" convey no information as to the outcome of the studies and are unacceptable.** In the case of studies that do not describe laboratory or field experiments, all the guidelines above apply with the following modifications:
 - instead of experimental procedures, the research or assessment approach should be briefly described, and
 - instead of resultant data, the study's results or findings should be summarized explicitly.
- Abstracts describing new initiatives or science policy in the regulatory community must clearly describe the impact on practice of toxicology and/or risk assessment. Literature surveys or reviews and background materials are insufficient in and of themselves.
- Define all non-standard acronyms.
- All animal experimentation must be carried out in accordance with the Society's criteria for the care and use of animals in research.
- All abstracts submitted with human testing require that IRB protocol has been followed and approval obtained.
- All abstracts submitted will accept assigned time slot.
- All presenters are responsible for registering for the Annual Meeting and paying the registration fee.

Category List

The categories listed below are used to group abstracts on similar subjects for the program Committee review and session programming.

Alternatives to Mammalian Models	Epidemiology/Exposure Assessment	Neurotoxicity, Pesticide
Apoptosis	Food Safety/Nutrition	Oxidative Injury
Bioinformatics	Gene Regulation	Persistent Organic Chemicals (POPs)
Biological Modeling	Genetic Polymorphisms	Pesticides
Biomarkers/Biomonitoring	Genotoxicity/DNA Repair	Pharmaceuticals
Biotransformation/Cytochrome P450	Hypersensitivity	Receptors
Carcinogenesis	Immunotoxicity	Regulatory/Policy
Cardiovascular System	Inhalants & Cardiopulmonary	Reproductive System
Chemical & Biological Weapons	Kidney	Risk Assessment
Children's Health/Juvenile Toxicity	Liver	Safety Evaluation
Developmental/Teratology	Metals	Signal Transduction
Disposition/Pharmacokinetics	Natural Products	Skin
Ecotoxicology	Nervous System	
Education and Public Outreach	Neurotoxicity, Developmental	
Endocrine	Neurotoxicity, Metals	

