



PARTNERSHIP OF SCIENTIFIC SOCIETIES WITH THE GOAL OF IMPROVING PUBLIC HEALTH THROUGH A COLLABORATIVE INTERDISCIPLINARY APPROACH

www.toxicology.org/slc



SLC Vision and Focus

SLC is a coalition of scientific, biomedical, and health-based societies working together to identify and promote topics of cross-cutting interest through conferences, webinars, publications, and professional meetings. SLC harnesses the collective expertise of large and small organizations to improve human and environmental health and well-being.

Representative SLC Activities

- Conferences, Symposia, and Continuing Education Courses
 - FutureTox Series of Conferences on New Technologies
 - Sessions on Cutting Edge and Applied Topics Ranging from Basic Research to Clinical, Regulatory, Environmental, and Public Health Issues
 - CE Courses on Science Communication, Risk Management, and Other Multisectoral Themes
- Webinars and Publications on Emerging Interdisciplinary Topics
 - Clinical, Social, and Ethical Implications of New Technologies and Data
 - Social Media Tools and Communication Strategies for Scientists
 - Online Publicly Available Recordings of Webinars

SLC Society Member Benefits

- Expanded Outreach and Visibility through Global Partnerships
- Access to Content Available Only to SLC Member Societies
- Networking Opportunities Across Diverse Scientific Societies
- Enhanced Leadership and Volunteer Opportunities
- Inclusive Leadership on Key Elements to Advance Scientific Initiatives
- Identify, Foster, and Promote Awareness of Cutting-Edge Interdisciplinary Scientific Advances

- American Academy of Clinical Toxicology
- American College of Toxicology
- American Industrial Hygiene Association
- British Occupational Hygiene Society
- Developmental Neurotoxicology Society
- Environmental Mutagenesis and Genomics Society
- EUROTOX
- International Union of Toxicology
- Safety Pharmacology Society
- Society for Birth Defects Research and Prevention
- Society of Toxicology
- The 3Rs Collaborative
- The Toxicology Forum