How Can Fit-For-Purpose Exposure Assessments Best Be Integrated Into Risk-Based Decision Making?

Over the last several years, on a global basis, many exposure science research programs have ramped up to meet the challenges of the quickly advancing risk-based decision making paradigm. These new approaches offer considerable promise for use in risk-based priority setting, screening and more complex decision contexts.

This workshop will promote common understanding of the opportunities (and challenges) in advancing fit-for-purpose exposure science tools to accelerate risk-based assessments of chemical products.

The workshop will feature the following topics:

► Challenges and Opportunities for Integrating Exposure Science
► Advances in Exposure Science for Screening Level Risk Evaluations
► Advanced Approaches for Risk Assessment and the Next Generation of Exposure Science

The International Council of Chemical Associations’ Long-Range Research Initiative (ICCA-LRI) invites you to attend this year’s workshop. The annual ICCA-LRI workshops bring together international representatives from industry, academia, and governmental and non-governmental organizations to address issues of mutual interest in chemical safety. The workshop agenda will include plenary speakers, panel discussions, a poster session highlighting relevant research, and networking opportunities.

Registration will be opening soon! For more information, please contact the ICCA-LRI Workshop Coordinator at LRI_Workshop@icf.com.