



ACS Technical Division
Chemical Toxicology (TOXI)

**Call for Symposium Proposals
2023 ACS Fall National Meeting
August 13-17, 2023, San Francisco**

Dear TOXI Colleagues,

The **Call for Symposium Proposals for the Fall 2023 ACS Meeting** is now open, through Sept. 15th, 2022.

The Fall 2023 National Meeting Theme is:
“Harnessing the Power of Data”

The Division of Chemical Toxicology (TOXI) is inviting all researchers interested in organizing a Symposia within the Division to submit the proposals for a Symposia.

Proposals for symposia in all areas of Chemical Toxicology are welcome! We are particularly interested in the symposia at the intersection of pharmaceutical safety, mechanistic toxicology, environmental contaminants, long term health, mutagens, and drug interactions, among others.

We encourage proposals involving collaboration and sponsorships with other divisions (i.e. AGFD, BIOL, CHAS, ENVR, MEDI, COMP others) or scientific societies (i.e. SOT), innovative outreach, inclusion, and engagement with local or global communities.

To ensure that we have all the information necessary to build a strong meeting agenda, secure speakers and funding, and have ample time to advertise the agenda, please submit your proposal by returning the attached Word document to me **no later than September 15th, 2022.**

I will contact organizers to confirm acceptance and/or amend proposals by Sept. 30th. Thank you in advance for your continued support of ACS TOXI! If you have any questions, we can be reached at the contact information below.

Sincerely,

Michael Trakselis, Ph.D.
2023 ACS TOXI Meeting Chair
Professor, Baylor University
Michael_Trakselis@baylor.edu

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 @Trakselis

Sarah Shuck, Ph.D.

2023 ACS TOXI Meeting Vice-Chair
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Please return this form via email to:

Michael Trakselis, TOXI Fall 2023 National Meeting Program Chair Michael_Trakselis@baylor.edu

Symposium Proposal for the ACS/TOXI Meeting

Do not exceed two pages.

Title:	
Organizers:	
Affiliations:	
Address:	
Email:	
Phone:	
Potential co-sponsors¹:	

¹ACS divisions that are or might be interested in co-sponsoring your symposium; indicate status of request.

Cooperative Co-sponsorships: A co-sponsorship between two divisions that involve money or in-kind work.

Nominal Co-sponsorships: A co-sponsorship between two divisions in which the symposium is of interest to the co-sponsoring division or committee, but no money or in-kind work is involved.

Symposium Description: 2-3 sentences on the overall theme of the symposium, type of research presented, broader relevance/audience.

Rationale for symposium: 3-4 sentences, how your idea impacts the TOXI division, allows for cross collaboration, and current relevance and interest to the field. (see email/website for more info).

Every TOXI symposium needs a minimum of 2, including the Primary contact. If you do not have a co-organizer, please contact program chairs for assistance. Symposia typically consist of about 5 invited speakers during a 2 hour session.

Speaker Name	Affiliation	Title of talk or Topic	Status²
Alt Speakers			

²A = Agreed; TA = Tentatively Agreed; CAC = Contacted, Awaiting Confirmation; NC= Not Contacted.

Plans for potential funding: (Please consult the TOXI session funding policy, approved 2/2020, available on the website.) Indicate plans for potential sources of funding, their status, and timelines.

Plans for speaker diversity: Describe how your speaker selection addresses the following dimensions: Gender, historically underrepresented groups, research area, employment sector, career stage.