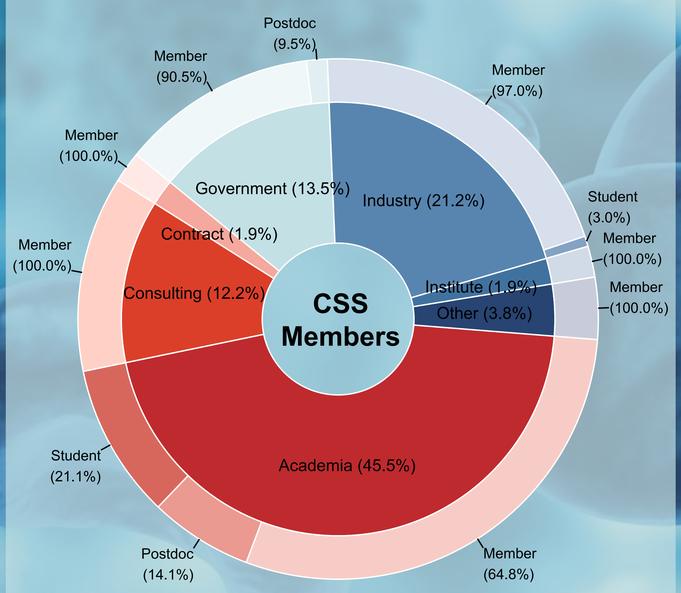
CARCINOGENESIS SPECIALTY SECTION

History

Since 1986, our section serves as an information resource for academia, industry, and government on areas that include, but are not limited to, the understanding of genetic susceptibility to disease phenotypes at the molecular, cellular, whole organism, and population level as well as to understanding the molecular mechanisms that underlie functional changes due to toxicology and carcinogenesis.

Member Demographics



Executive Board

Chad Brocker
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Vice President

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Virunya Bhat
Councilor

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Chris Corton
Past President

James Wise
Postdoc Rep.

Cody Robarts
Graduate Student Rep.

Annual SOT Reception

Date: Tuesday, March 21st, 2023
Time: 6:00PM - 7:30 PM
Location: Omni Nashville Hotel
Broadway Ballroom K

2022 Award Winners

Dharm V. Singh Carcinogenesis Endowment Graduate Student Award
First Place: *Daniel Hernandez-Cortes*
Second Place: *Lydia (Lei) Zhang*
Third Place: *Idoia Meaza Isusi*
Fourth Place: *Haiyan Lu*

Postdoctoral Fellowship and Young Investigator Award
Rachel Speer

Environmental Carcinogenesis Travel Award
Graduate Student: *Jennifer Toyota*
Postdoc: *Jonathan Diedrich*

Endorsed Sessions

"Cancers, Chemicals, and the Microbiome"
Room 209, Music City Center
Wednesday, March 20th, 8:00 AM-10:45 AM

"Epitranscriptomic Mechanism of Metal Toxicity and Carcinogenesis"
Room 207B, Music City Center
Wednesday, March 20th, 8:00 AM-10:45 AM

"A Roadmap to Modernized Agrochemical Carcinogenicity Assessment"
Room 209, Music City Center
Thursday, March 23rd, 8:30 AM-11:15 AM

Hosted Webinars

On March 6th, the CSS sponsored a webinar entitled:

"Revised Approach for Carcinogenicity Hazard Classification: Potency and Mode of Action Considerations"

Speakers included:
Douglas C. Wolf, DVM, PhD
John Doe, PhD

This webinar proposed a new approach for carcinogenicity classification based on mode of action and dose ranges associated with a carcinogenic response. The recording can be found on the CSS Website:
www.toxicology.org/groups/ss/CSS