Global Senior Scholar Exchange Program

This program aims to increase the global impact of toxicology on human health and safety by working to strengthen toxicology programs and capacity at universities in developing countries.
Global Senior Scholar Exchange Program

Scholar: Olufunsho Awodele

Host: Wilson K. Rumbeiha
Global Senior Scholar Exchange Program

Scholar: Nitin Verma
Host: Michael L. Dourson
Host: Bernard K. Gadagbui
Pfizer SOT Undergraduate Student Travel Awards

Stephanie A. Brocke
Matthew Wyatt Cole
Destiny I. Durante
Totteona Azjanae Jazzmine Gray
John Kim
Charlotte Ann Love
Meg L. Lyons
Nathalie Lancy Momplaisir
Grace E. Nipp

Maria Victoria Poidomani
Tanner G. Russ
Yvonne J. N. Sene
Talia N. Seymore
Olivia Venezia
Rachel Winner
Kathryn Wright
Maggie Zheng
SOT/SOT Endowment Fund/IUTOX Travel Awards

Flavia Abe
Maria Alcala
Karina Caballero-Gallardo
Mary Gulumian
Weeraya Karnpanit
Enhancement of Animal Welfare Award

This award recognizes an SOT member for contributions made to the advancement of toxicological science through the development and application of methods that replace, refine, or reduce the need for experimental animals.
Enhancement of Animal Welfare Award

Suzanne C. Fitzpatrick
Awards Ceremony
Public Communications Award

This award recognizes an individual who has made a major contribution to broadening the awareness of the general public on toxicological issues through any aspect of public communications.
Public Communications Award

Mary Beth Genter
Awards Ceremony
This award, sponsored by the SOT Endowment Fund, is presented to an SOT member who is distinguished by outstanding contributions to the teaching of undergraduate students in toxicology and toxicology-related areas and whose efforts support the Society’s strategic efforts to build for the future of toxicology.
Daniel and Patricia Acosta Undergraduate Educator Award

Wade H. Powell
Colgate-Palmolive Award for Student Research Training in Alternative Methods

The purpose of this award is to enhance graduate student research training using *in vitro* methods or alternative techniques to replace the use of animals in toxicological research.
Colgate-Palmolive Award for Student Research Training in Alternative Methods

Yvonne Chang
Colgate-Palmolive Postdoctoral Fellowship Award in *In Vitro* Toxicology

This award is provided to advance the development of alternatives to animal testing in toxicological research.
Colgate-Palmolive Postdoctoral Fellowship Award in *In Vitro* Toxicology

Samantha C. Faber
Colgate-Palmolive Grants for Alternative Research

The purpose of this grant is to identify and support efforts that promote, develop, refine, or validate scientifically acceptable animal alternative methods to facilitate the safety assessment of new chemicals and formulations.
Colgate-Palmolive Grants for Alternative Research

Helena T. Hogberg

Hao Zhu
Syngenta Fellowship Award in Human Health Applications of New Technologies

This award is presented to either a third-year (or later) graduate student or a postdoctoral trainee to support mode-of-action research aimed at characterizing dose-dependent effects of xenobiotics on mammalian systems in such a way that the causal sequence of key events underlying toxicity is elucidated.
Syngenta Fellowship Award in Human Health Applications of New Technologies

Lauren Lewis
Toxicological Sciences Editor-in-Chief 2013–2019

Gary W. Miller
Toxicological Sciences Paper of the Year Award

This award is presented to the author(s) of the best paper published in *Toxicological Sciences*, the official SOT journal, during the past year, July 2017–June 2018.
Toxicological Sciences Paper of the Year Award

An Impaired Immune Tolerance Animal Model Distinguishes the Potential of Troglitazone/Pioglitazone and Tolcapone/Entacapone to Cause IDILI


Authors:
Alastair Mak, Ryuji Kato, Kyle Weston, Anthony Hayes, and Jack Uetrecht
Collaborative Cross Mouse Population Enables Refinements to Characterization of the Variability in Toxicokinetics of Trichloroethylene and Provides Genetic Evidence for the Role of PPAR Pathway in Its Oxidative Metabolism


Authors:
Abhishek Venkatratnam, Shinji Furuya, Oksana Kosyk, Avram Gold, Wanda Bodnar, Kranti Konganti, David W. Threadgill, Kevin M. Gillespie, David L. Aylor, Fred A. Wright, Weihsueh A. Chiu, and Ivan Rusyn
Awards Ceremony
Achievement Award

This award is presented to an SOT member who has made significant contributions to toxicology within 15 years since obtaining his/her highest earned degree.
Achievement Award

Nicole C. Kleinstreuer
Translational Impact Award

This award is presented to a scientist whose recent outstanding clinical, environmental health, or translational research, within the last 10 years, has improved human and/or public health in an area of toxicological concern.
Translational Impact Award

Hartmut Jaeschke
Awards Ceremony
Leading Edge in Basic Science Award

This award is presented to a scientist who, based on his/her research, has made a recent, seminal scientific contribution/advance to understanding fundamental mechanisms of toxicity within the last five years.
Leading Edge in Basic Science Award

Sven-Eric Jordt
Arnold J. Lehman Award

This award recognizes an individual who has made a major contribution to risk assessment and/or the regulation of chemical agents, including pharmaceuticals.
Arnold J. Lehman Award

Joy A. Cavagnaro
Founders Award
(for Outstanding Leadership in Toxicology)

This award, sponsored by the SOT Endowment Fund, is presented to a Full, Emeritus, or Retired Full SOT member who has demonstrated outstanding leadership in fostering the role of toxicological sciences in safety decision-making through the development and/or application of state-of-the-art approaches that elucidate, with a high degree of confidence, the distinctions for humans between safe and unsafe levels of exposures to chemical and physical agents.
Education Award

This award is presented to an individual who is distinguished by the teaching and training of toxicologists and who has made significant contributions to education in the broad field of toxicology.
Education Award

Oliver Hankinson
Distinguished Toxicology Scholar Award

This award is presented to an SOT member who has made substantial and seminal scientific contributions to the understanding of the science of toxicology.
Distinguished Toxicology Scholar Award

Cheryl Lyn Walker
Merit Award

This award is presented to an SOT member in recognition of distinguished contributions to toxicology throughout an entire career in areas such as research, teaching, regulatory activities, consulting, and service to the Society.
Merit Award

Stephen H. Safe
Adjournment