Building for the Future by Investing Today ...

SOT | Society of Toxicology
ENDOWMENT
Investing in the Future ...

SOT Mission Funds

Education Mission Fund

The Society is committed to life-long learning. Endowment Funds provide support for:

- Annual Meeting Travel Awards
- Educational Outreach and Programs
- Student Internships

Global Activities Mission Fund

Endowment Funds provide global leadership for advancing the science of toxicology by funding efforts such as:

- Global Outreach Programs
- Globally Accessible Educational Materials
- International Travel Awards

Strategic Priorities Mission Fund

The Strategic Priorities Mission Fund helps implement key aspects of SOT strategic priorities, such as:

- Increased Partnerships and Collaborations
- Joint Programs with Other Scientific Societies
- Science Communication Awards
- Trainee Awards

Your Dollars Support

- Granting Global Awards and Fellowships
- Enhancing Professional Advancement
- Engaging Component Groups
- Recognizing Achievements
- Building the Future of Toxicology
- Supporting a Variety of Scientific Disciplines

No Gift Too Small

www.toxicology.org/donate

Named Funds

Please visit the SOT Endowment Fund website for a full listing of Award Recipients.

Daniel and Patricia Acosta Diversity Student Fund
Council

Yves Alarie Scholarship Fund
Computational Toxicology SS

Mary Amdur Student Award Fund
Inhalation and Respiratory SS

Andersen/Clewell Trainee Award Fund
Risk Assessment and Biological Modeling SS

Eric A. Andreasen Award for Excellence in Research and Scholarship Fund
Pacific Northwest RC

Boehringer Ingelheim Biotherapeutic Safety Excellence Fund
Biotechnology SS

James Bond-Michele Medinsky Graduate Student Development Temporary Fund*
Council

Edward W. Carney Trainee Award Fund
Reproductive and Developmental Toxicology SS

Celebrating Women in Toxicology Award Fund
Women in Toxicology SIG

Young Soo Choi Student Scholarship Award Fund
Korean Toxicologists Association in America SIG

Laxman S. Desai Association of Scientists of Indian Origin Student Award Fund
Association of Scientists of Indian Origin SIG

Diversity Initiatives Fund
Education and Experiential Opportunities Committee

John Doull Student Award Fund
Risk Assessment SS

Environmental Carcinogenesis Research Fellowship Fund*
Carcinogenesis SS

Founders Fund
Awards Committee

Bruce A. Fowler Global Chemicals Fund
Council

Bruce A. Fowler Metals Endowment Fund
Metals SS

Future of Regulatory and Safety Evaluation Endowment Fund
Regulatory and Safety Evaluation SS

Donald E. Gardner Inhalation Toxicology Education Award Fund
Inhalation and Respiratory Toxicology SS

Perry J. Gehring Biological Modeling Student Award Fund
Biological Modeling SS

Perry J. Gehring Diversity Student Travel Award Fund
Initiatives for Development and Engagement Committee

Perry J. Gehring Risk Assessment Student Award Fund
Risk Assessment SS

SOT Hardship Relief Temporary Fund*
Council

Harry W. Hays Memorial Fund
Council

Health and Environmental Science Institute Immunotoxicology Young Investigator Student Award Fund
Immunotoxicology SS

Hispanic Organization of Toxicologists Award Fund
Hispanic Organization of Toxicologists SIG

Vera W. Hudson and Elizabeth K. Weisburger Scholarship Fund
Women in Toxicology SIG

Tae-Won Kim Scholarship Award Fund*
Korean Toxicologists Association in America SIG

The Legacy Travel Award Fund
Toxicologists of African Origin SIG

Frank C. Lu Food Safety Student Award Fund
Food Safety SS

Jean Lu Student Scholarship Award Fund
American Association of Chinese in Toxicology SIG

Roger O. McClellan Student Award Fund
Comparative Toxicology, Pathology, and Veterinary SS

McKeeman Early Career Award in Mechanistic Toxicology Endowment Fund*
Drug Discovery Toxicology SS and Mechanisms SS

Harihara Mehendale Association of Scientists of Indian Origin Student Award Fund
Association of Scientists of Indian Origin SIG

Rekha and Harihara Mehendale Welcome Award Fund for International Graduate Students
Education and Experiential Opportunities Committee

Metals Specialty Section Student Research Award Fund
Metals SS

Molecular and Systems Biology Student Award Fund
Molecular and Systems Biology SS

Sheldon D. Murphy Memorial Fund
Mechanisms SS and Council

Mitzi and Prakash Nagarkatti Research Excellence in Immunotoxicology Award Fund
Immunotoxicology SS

Toshio Narahashi Neurotoxicology Fellowship Award Fund
Neurotoxicology SS

Occupational and Public Health Endowment Fund*
Occupational and Public Health SS

Pacific Northwest Toxicology Development Fund
Pacific Northwest RC

Emil A. Pfitzer Drug Discovery Student Award Fund
Drug Discovery Toxicology SS

Gabriel L. Plaa Education Award Fund
Mechanisms SS

Renal Toxicology Fellowship Award Fund
Mechanisms SS

Robert J. Rubin Student Travel Award Fund
Mechanisms SS and Risk Assessment SS

* Temporarily Restricted Funds
RC—Regional Chapter
SIG—Special Interest Group
SS—Specialty Section

Dharm V. Singh Association of Scientists of Indian Origin Student Award Fund
Association of Scientists of Indian Origin SIG

Dharm V. Singh Carcinogenesis Award Fund
Carcinogenesis SS

Carl C. Smith Student Mechanisms Award Fund
Mechanisms SS

James A. Swenberg Carcinogenesis Merit Award Fund
Carcinogenesis SS

Ronald G. Thurman Student Travel Award Fund
Mechanisms SS

Toxikon, A Preclinical Toxicology Organization, and Dr. Dharm Singh Association of Scientists of Indian Origin Award Fund
Association of Scientists of Indian Origin SIG

Please visit SOT website www.toxicology.org/endowment for full listings of SOT Endowment Funds.

... Thank You!

"It is a fantastic honor to have received this reward. I am new to SOT, and I have immediately learned their generosity and kindness, as well as their willingness to support the hard work their members do. I will use the award to support my studies and to further the development of my scientific career."

Gillian Williams
BA
University of Pittsburgh
Ronald G. Thurman Student Travel Award Fund

"I was absolutely thrilled and incredibly honored upon learning I had received the SOT Graduate Intern Fellowship in Toxicology Award (GIFT). This award is more than just funding; it's an investment in my ability to contribute to the field of toxicology. The SOT GIFT fellowship provides an invaluable opportunity for me to significantly expand and deepen my expertise in toxicological techniques and analytical methods within an industry-based context. I am immensely grateful for this chance and eagerly anticipate the experience."

~ Landon Butler
MS
Oklahoma State University
Graduate Intern Fellowship in Toxicology Award
Oklahoma State University

"I am deeply grateful to the Carl C. Smith Graduate Student Award committee for recognizing my mechanistic research. This award is a great encouragement, strengthening my confidence in my research abilities and motivating me to further explore mechanistic studies and contribute more to the field."

~ Hangyu Wu
MS
University of Connecticut
Carl C. Smith Mechanisms Student Award

"The Perry J. Gehring Diversity Student Travel Award will not only allow me to share my research but also to make more connections with fellow researchers and expand my knowledge. My previous experiences with SOT have been enriching and have built my confidence as a scientist. Opportunities like this continuously motivate me to pursue my goals of serving my community through science and to inspire my community that they also can make a difference in the world of science."

~ Gabriela Rojas Pacheco
University of La Verne
Perry J. Gehring Diversity Student Travel

"I am honored to have the opportunity to donate to the Toshio Narahashi Neurotoxicology Fellowship Award Fund. It is essential to encourage outstanding graduate students and postdoctoral fellows to continue their studies in neurotoxicology. It is their knowledge, critical thinking skills, and tenacity that will advance both the basic and applied science that are necessary for a safer future. Now more than ever there is a significant need to fund promising young scientists to apply their skills to evaluate how therapeutics and experimental medicines affect human physiology, and to assess effects of toxicants on the environment…Dr. Narahashi epitomized an ideal neuroscientist, and my continued funding is given through this lens to support scientific innovation, progress, and our future neurotoxicology leaders."

~ Richard Nass
PhD
Endowment Donor