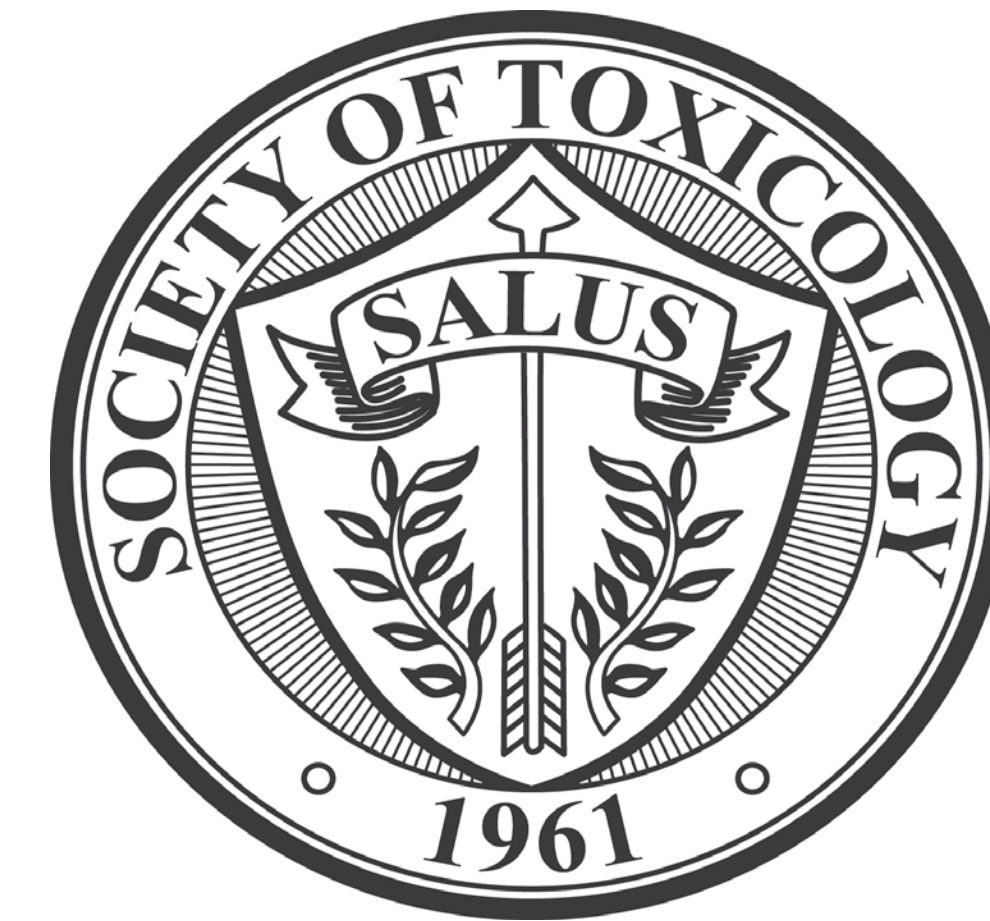
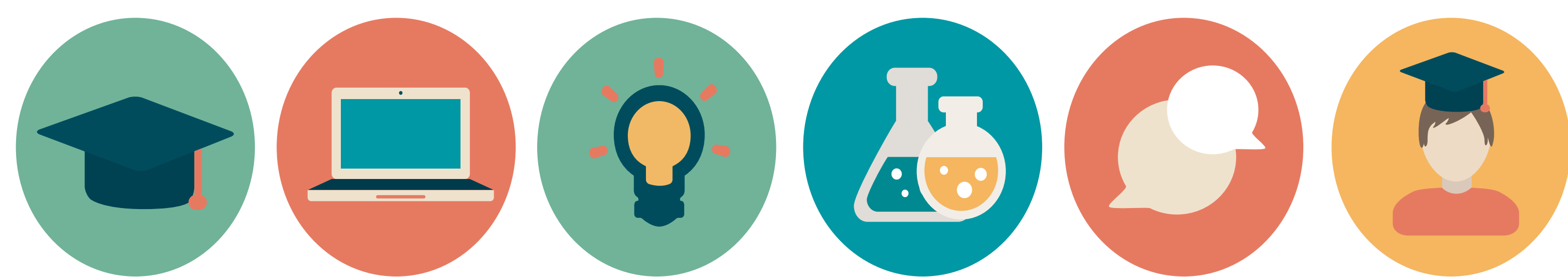


Immunotoxicology Specialty Section



Mission Statement

Ensure the stability and growth of high quality immunotoxicology research and training



Immunotoxicology research determines how drugs and environmental chemicals impact the immune system

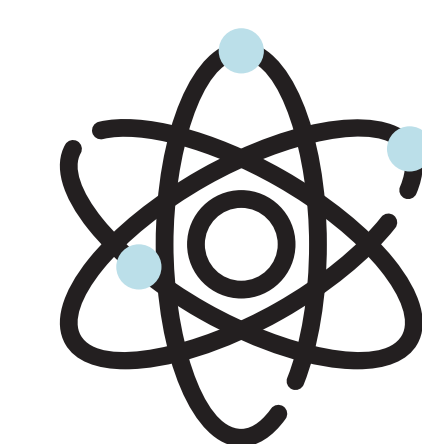
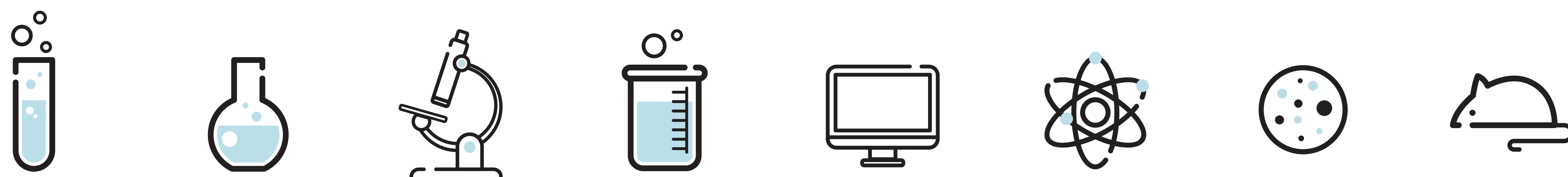
Immunotoxicologists examine immune-mediated toxicities induced by various xenobiotics, including pharmacological agents, environmental contaminants, and chemicals. Immune mechanisms associated with a diverse variety of toxicities are studied.



Annual ITSS Mentoring/Networking Event

Speak with mentors in the field from a variety of career backgrounds

March 13th, 4:00 – 5:00 p.m. at the Texas Ballroom F of the Grand Hyatt



Immunotoxicology Highlights @ SOT 2018

- CE course (Sun. 8:15 a.m. to noon) - An Introduction to the Basics of Immunotoxicity Testing
- Poster session (Mon. 3:00 to 4:30 p.m.) - Immunotoxicology and Inflammation
- Platform (Tue. 8:00 to 10:00 a.m.) - Immunotoxicity

*please check the program booklet for more program for immunotoxicology

Get involved in the ITSS Committee

- Awards - Recognizing the best in immunotoxicology
- Communication & Membership – Reaching out
- Education – Taking steps to support our young scientists
- Program – Sharing the most timely research to the society



Awards offered by ITSS

- Best Presentation by a Student
- Best Presentation by a Postdoctoral Trainee
- Best Paper of the Year
- HESI Travel Awards
- Nagarkatti Research Excellence in Immunotoxicology Travel Award
- Outstanding Young Investigator
- Outstanding Senior Investigator
- Vos Lifetime Career Achievement

Immunotoxicology Reception

March 13th, 6:00 - 7:30 PM
Texas Ballroom F of the Grand Hyatt



<http://www.toxicology.org/groups/ss/imtox/index.asp>