

FRONTIERS IN IMMUNOLOGY

Currently accepting applications for postdoctoral training in an exciting novel T32 Program

Now in its third year, this training program is designed to maximize high-impact interdisciplinary training in fundamental and translational immunology, and if desired, postdocs are able to participate in an early-stage drug development project. In addition to scientific training, postdocs will participate in professional development programs through which they will gain skills in leadership and management, grant and manuscript writing, and oral presentations, as well as an understanding of the vast array of career paths available to them following their training.

MENTORS

Postdocs accepted to the program have the opportunity to be mentored by one of the following faculty leaders in their fields:

Peter Adams, PhD: *Aging of the immune system as a cause of adult cancers*

Victoria Blaho, PhD: *Lipid signaling modulation of hematopoietic and immune cell responses to genotoxic stress*

Linda Bradley, PhD: *Programming the development and function of T cells in virus infections and cancer*

Cosimo Commisso, PhD: *Targeting metabolic pathways to enhance immunotherapy in pancreatic cancer*

Maximiliano D'Angelo, PhD: *Nuclear pore complexes in the regulation of immune cell function*

Svasti Haricharan, PhD: *Understanding how DNA repair proteins alter the tumor microenvironment and anti-tumor immunity*

Randal J. Kaufman, PhD: *The role of protein misfolding in the endoplasmic reticulum and the unfolded protein responses in immunological disease*

Ze'ev Ronai, PhD: *Rewired signaling in tumors and their microenvironment*

Guy Salvesen, PhD: *Pyroptosis, necroptosis, apoptosis and the control of innate immune responses*

Carl Ware, PhD: *Design and development of immune-therapeutics for cancer, infectious and autoimmune diseases*

Robert Wechsler-Reya, PhD: *Overcoming immune evasion in pediatric brain tumors*

Review eligibility requirements, contact us and apply directly at
sbpdiscovery.org/T32