**Why Immunology?**

- Immunology is driving the development of new therapies for treating a wide variety of human diseases.
- Our mission is to train the next generation of immunologist who will contribute to expanding the basic understanding of immune function as well as applying this knowledge to develop new therapies.
- Our students have secured postdoctoral fellowships in world-renowned laboratories, faculty positions at academic institutions, and scientist positions in biomedical industry.

A vibrant research portfolio encompasses a diverse range of interrelated topics.

**FACULTY AND RESEARCH INTERESTS**

- **Infectious Diseases**
  - B. Zhou
  - Vella
  - Haynes
  - Puddington
  - Banchereau
  - Lorenzo
  - Bartley

- **Innate Immunity & Inflammatory Diseases**
  - Vella
  - P. Wang
  - KailasanVanaja
  - Rathinam
  - Brocke
  - Ruan
  - Fan

- **Cancer Immunology & Immunotherapy**
  - K. Wang
  - Srivastava
  - Adler
  - Palucka
  - Banchereau
  - Unutmaz
  - Vella

- **Immune Genomics, Metabolism, Development & Aging**
  - Cauley
  - Rathinam
  - Kailasan Vanaja
  - Haynes
  - P. Wang
  - Radolf
  - Salazar
  - Bartley
  - Y. Zhou

- **Immune regulation & Autoimmunity**
  - Clark
  - Pachter
  - B. Zhou
  - Adler
  - Banchereau
  - Cauley
  - Brocke
  - Y. Zhou

**Director:** Adam Adler, Ph.D.

**Associate Director:** Sivapriya Kailasan Vanaja, D.V.M., Ph.D.

More info: [http://health.uconn.edu/immunology](http://health.uconn.edu/immunology)