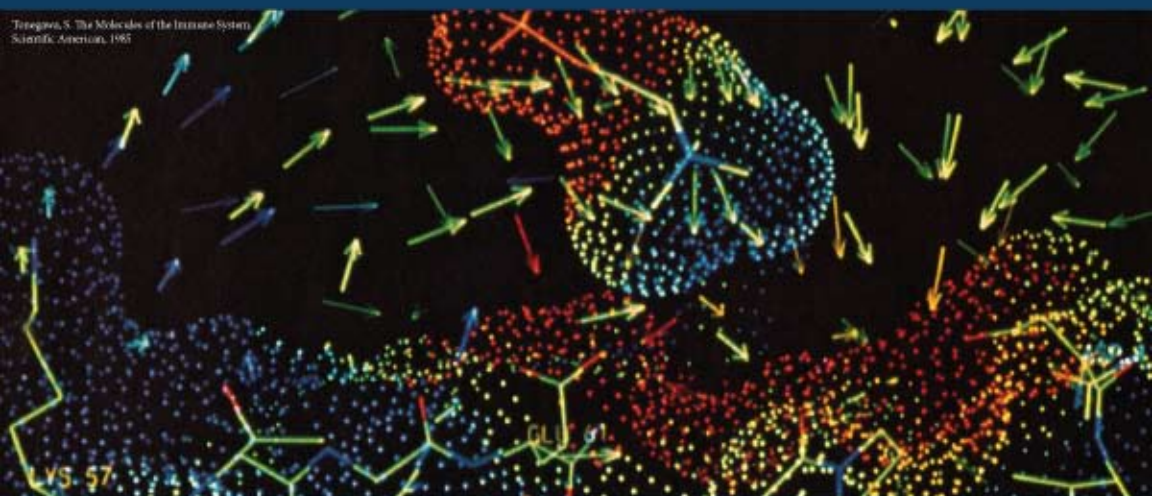


UCSD Biology 50th Anniversary Special Event

Tonegawa, S. The Molecules of the Immune System
Scientific American, 1985



Nobel Laureate Lecture

SUSUMU TONEGAWA '68 PHD

The Picower Institute for Learning and Memory
RIKEN-MIT Center for Neural Circuit Genetics
Depts of Biology and Brain & Cognitive Sciences
Massachusetts Institute of Technology

From Molecular Biology to Immunology and Neuroscience: A Journey of a Lifetime

November 18, 2010

4:00 PM

**Calit2 Auditorium,
UCSD Campus**

Susumu Tonegawa's extraordinary and prolific scientific career may be encapsulated in a series of triads: three continents, three disciplines, and three subjects for his talk.

This is an opportunity to hear him speak about his time here as a student earning his PhD in molecular biology in the 1960s, the essence of the research that led to his Nobel Prize in 1987, and his exciting contemporary research on learning and memory at MIT.

Seating is limited and online RSVP is required

Register by **November 12th** at <http://tonegawa.eventbrite.com>

*Sponsored by the Ray Thomas Edwards Foundation
in collaboration with UCSD Neurobiology*