

LEV R. GINZBURG
Abbreviated Curriculum Vitae
2001- present

Academic Appointments

2015-Present	Professor, Emeritus	<i>Department of Ecology & Evolution</i>
1983-2015	Professor	<i>Stony Brook University</i>
1982 – Present	President	<i>Applied Biomathematics</i>

A research and software firm focused on ecology, environmental health, and engineering. The company develops new methods for the assessment of risk and uncertainty in these areas. RAMAS software is used by thousands of institutions in over 60 countries.

Honors

Member of the Board:

ACCE, an ecology Ph.D. training partnership of the Universities of Sheffield, Liverpool and York, UK, 2014-present

Leader:

International Workshop “Non-Adaptive Selection”
Lausanne, Switzerland, July 7-12, 2014.

Organizer:

Mathematical Ecology Semester, Centre Interfacultaire
Bernoulli, Lausanne, Switzerland, July to December 2014.

Honor Wall:

Listed on the Stony Brook University Honor Wall, September 2013.

AAAS fellow:

2012, citing “distinguished contribution to the field of theoretical and applied biology.”

Invited Fellow:

African Advanced Study Institute (STIAS) Stellenbosch, South Africa, 2010 and 2012.

Keynote Lecture:

The Space-Lifetime Hypothesis: Viewing Organisms in Four Dimensions,
XX’s International Zoological Congress, Paris, France, August 2008.

Opening Address:

How Planets Move and Populations Grow, Second International
Symposium in Mathematical Ecology, Spain, September 2003.

Senate Testimony:

Consistency and Transparency of Endangered Species Listings,
Testimony to the U.S. Senate Committee on Environmental and Public
Works, Subcommittee on Fisheries, Wildlife, and Water, May 2001.