



CHARLES E. SCHMIDT COLLEGE OF SCIENCE
Florida Atlantic University

Supported by:

The FAU Lifelong Learning Society
Endowed Professorship in Science

Bank of America

and

A Warren Lloyd Holtzman Seed Grant;
a component fund of the Community Foundation
of the New River Valley

www.science.fau.edu

[Facebook.com/FAUScience](https://www.facebook.com/FAUScience)

Frontiers in Science

Spring 2016 Public Lecture Series

All lectures are held on Fridays
at 3:30 p.m. in Room 126

located in the

Charles E. Schmidt College of Medicine
Building BC71

Reception will follow each lecture
Complimentary parking in Lot 4

MAKING WAVES IN SCIENCE

Frontiers in Science

Charles E. Schmidt College of Science

JANUARY 22

“De-extinction: Can we (should we) resurrect extinct species?”

Stanley A. Temple, Ph.D.

Beers-Bascom Professor Emeritus in Conservation, Department of Forest and Wildlife Ecology, University of Wisconsin-Madison and Senior Fellow Aldo Leopold Foundation.

FEBRUARY 5

“Mercury as a Global Pollutant: Challenge and Perspective”

Yong Cai, Ph.D.

Professor, Department of Chemistry & Biochemistry, Southeast Environmental Research Center, Florida International University, Miami

FEBRUARY 19

“Re-connecting people to plants: Ethnobotany in Tibet and Africa”

Maria Fadiman, Ph.D.

Associate Professor, Department of Geosciences Florida Atlantic University, Boca Raton National Geographic Emerging Explorer

MARCH 4

“Quantum Computing and Quantum Algorithmic Discovery”

Martin Roetteler, Ph.D.

Senior Researcher, Microsoft Research, Redmond, Washington

MARCH 18

“New Technology in Radiation Oncology—Advances in Patient Care”

Timothy Williams, M.D.

Medical Director, Department of Radiation Oncology Lynn Cancer Institute, Boca Raton Regional Hospital Partnered with FAU Department of Physics Medical Physics program

MARCH 25

“Harder, Better, Slower, Strong: Psychological Science Turns a Critical Eye on Itself”

Simine Vazire, Ph.D.

Associate Professor of Psychology University of California, Davis

For more information, contact

Mary Beth Mudrick at 561.297.4526 or mmudric1@fau.edu

