

SCIENCE LECTURE

RESEARCH LECTURES FOR NON-SPECIALISTS

THE TALKS ARE DESIGNED
FOR THE INTERESTED PUBLIC

Evolutionary Forces in Humans and Pathogens

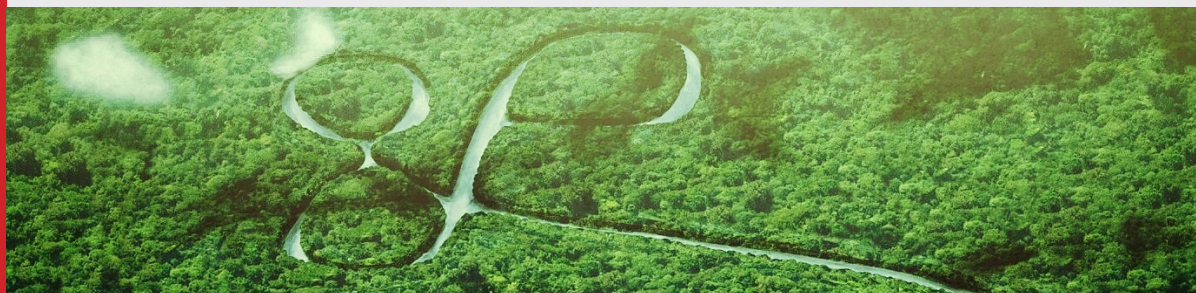
March 13 @ 7:00pm

Harvard University, Science Center Hall D
One Oxford Street, Cambridge, MA

Dr. Pardis Sabeti

Associate Professor of Organismic and Evolutionary Biology;
Tutor in Biochemical Sciences; Associate Professor in the
Department of Immunology and Infectious Diseases

The genomerevolution has created unprecedented opportunities to study human biology, evolution, and disease, and is making it possible to carry out unprecedented studies in the microbial pathogens that affect humans. My lab's research goals are to use the rapidly emerging resources to develop and apply methods to investigate natural selection in the human genome and study the genomic evolution of the microbial pathogens that affect humans including Lassa virus, Ebola, Plasmodium Falciparum, and Vibrio Cholerae.



HARVARD UNIVERSITY

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For more information and to be notified about future events,
please contact: science_lectures@fas.harvard.edu