MISSION STATEMENT

EcoHealth Alliance leads scientific research into the critical connections between human, animal, and environmental health. We develop solutions that prevent pandemics and promote conservation.
About EcoHealth Alliance

For five decades, the work of EcoHealth Alliance has informed public health and conservation practice globally.

EcoHealth Alliance practices a One Health approach, incorporating the needs of humans, animals, and the environment in all dimensions of our work. This guiding principle allows EcoHealth Alliance to promote environmental stewardship and to perform comprehensive and impactful research without having to decide between conservation and human needs. We are building a healthier and more sustainable future for all living things, by researching the ways environmental, human, and animal health intersect and complement one another.
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Dr. Lilian Wu
FY2021 | Senior Management Team

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President & CEO

Dr. William Karesh  
Executive Vice President for Health and Policy

Dr. Armine Arustamyan  
Chief Financial Officer

Dr. Jonathan Epstein  
Vice President for Science and Outreach

Dr. Kevin Olival  
Vice President for Research

Dr. Aleksei Chmura  
Chief of Staff

Dr. Carlos Zambrana-Torrelio  
Vice President for Conservation and Health
One Health Project Spotlight

One Health is a holistic approach to the connections between the health of all living things that share our planet. It’s the building block of our work at EcoHealth Alliance, fostering collaborations between fields of scientific study to protect the health of people, animals, and the environment.

In dozens of countries around the globe, EcoHealth Alliance scientists and collaborators are hard at work developing One Health solutions to the most pressing public health and environmental challenges of our time. Our interdisciplinary One Health approach is ingrained in all of our projects to seek a deeper understanding of human interactions with the natural world in order to prevent pandemics and promote conservation.
Caused by a virus transmitted by mosquitoes, Rift Valley Fever has devastating impacts on livestock in parts of the world where people are most dependent on such animals for their livelihoods.

Rift Valley Fever can also be deadly for humans. Our scientists investigate the links between the environment (weather, climate, soil, and vegetation factors), mosquito and susceptible host characteristics, and human behavior in at-risk populations. EcoHealth Alliance has formed a coalition of partners in South Africa to improve their capacity for prevention, detection, and reporting of Rift Valley Fever in people, livestock, and wildlife.
Crimean-Congo Hemorrhagic Fever spillover from animals to humans was driven by environmental changes that created shifts in small mammal communities. Our scientists take a One Health approach to evaluate how environmental changes may alter CCHF’s interactions with ticks and their animal hosts. EcoHealth Alliance leads a multi-disciplinary team of scientists and works with local communities to understand current risks in northern Tanzania and identify ways to prevent future outbreaks of Crimean-Congo Hemorrhagic Fever.
WHAT’S THE FEVER? | Liberia

In the much of the world there is high potential for misdiagnosis of diseases that present with acute symptoms and severe fever. Understanding what causes illnesses of unknown origin helps guide public health action to reduce transmission risk and optimize future treatments.

This project works to enhance the existing public and animal health surveillance system in Liberia, collecting and screening samples from community members and wild and domestic animals in and around these communities. These findings identify and rule out health threats beyond commonly reported and tracked diseases. The project aims to reinforce Liberia’s growing position in regional risk characterization and risk reduction and as a global leader of One Health in action.
EcoHealth Alliance works globally where the threat of spillover is greatest and research is most needed.

In each of the countries in which we work, our scientists partner with local scientists and community leaders to foster global relationships that solve global problems.

**Asia**
- Azerbaijan
- Bangladesh
- Cambodia
- China
- India

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Australia
Financial Statements

FY2021 INCOME:
- 65% Government Grants: $8,038,575
- 4% Non-Government Grants: $459,024
- 7% Foundations and Corporations: $942,757
- 3% Individuals: $391,837
- 5% Investment Income*: $668,030
- 13% Other Income: $1,568,820
- 3% Special Events Income: $352,372

TOTAL INCOME: $12,421,415
*Includes investment gains of $588,080

FY2021 EXPENSES:
- 88% Program: $9,591,443
- 2% External Relations: $215,767
- 10% Administration: $1,056,571
- 0% Special Events: $58,500

TOTAL EXPENSES: $10,922,281

CHANGE IN NET ASSETS: $1,499,134

The firm of BKD CPAs & Advisors audited the Consolidated Statements of EcoHealth Alliance as of June 30, 2021 including the Consolidated Balance sheet, Consolidated Statement of Activities, Consolidated Statement of Functional Expense, and Consolidated Statement of Cash Flows. The above presentation has been derived from those audited financial statements. Copies of the audit as well as the Internal Revenue Service Form 990 tax return are available upon request to Armine Arustamyan, Chief Financial Officer at EcoHealth Alliance, 520 8th Avenue, Suite 1200, New York, NY 10018

EcoHealth Alliance stands among only four percent of charities evaluated by Charity Navigator to receive at least eight consecutive 4-star evaluations.

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EcoHealthAlliance.org/donate

EcoHealth Alliance
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