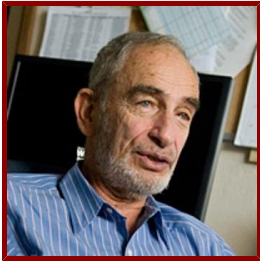


Stanford



Paul Ehrlich

Bing Professor of Population Studies, Emeritus
Biology

Bio

BIO

Paul Ehrlich is the Bing Professor of Population Studies, Emeritus and President of the Center for Conservation Biology at Stanford. He has carried out field, laboratory and theoretical research on the dynamics and genetics of insect populations, the evolutionary interactions of plants and herbivores, the behavioral ecology of birds and reef fishes, the effects of crowding on human beings, human cultural evolution and health problems related to industrialization. He is author and coauthor of more than 1,100 scientific papers and articles and over 40 books. Ehrlich is a member of the U.S. National Academy of Sciences, the American Philosophical Society and a Foreign Member of the Royal Society. Among his many other honors is the Royal Swedish Academy of Sciences, Crafoord Prize (an explicit replacement for the Nobel Prize). He has appeared on more than 1,000 TV and radio programs and was a correspondent for NBC News.

ACADEMIC APPOINTMENTS

- Emeritus Faculty, Acad Council, Biology
- Professor, Biology
- Senior Fellow, Emeritus, by Courtesy, Stanford Woods Institute for the Environment

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

The role of the social sciences in dealing with global change

Teaching

GRADUATE AND FELLOWSHIP PROGRAM AFFILIATIONS

- Biology (School of Humanities and Sciences) (Phd Program)

Publications

PUBLICATIONS

- **Resilience and stability in bird guilds across tropical countryside** *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
Karp, D. S., Ziv, G., Zook, J., Ehrlich, P. R., Daily, G. C.
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- **Homage to an Avant-Garde Conservation Leader, Navjot Sodhi Obituary** *CONSERVATION BIOLOGY*
Bradshaw, C. J., Laurance, W. F., Gibson, L., Ehrlich, P. R., Brook, B. W.
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- **Predictive model for sustaining biodiversity in tropical countryside** *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
Mendenhall, C. D., Sekercioglu, C. H., Brenes, F. O., Ehrlich, P. R., Daily, G. C.
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- **Retrospective. Stephen Schneider (1945-2010).** *Science*
Ehrlich, P. R.
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- **The MAHB, the Culture Gap, and Some Really Inconvenient Truths** *PLOS BIOLOGY*
Ehrlich, P. R.
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- **Inferring population histories using cultural data** *PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES*
Rogers, D. S., Feldman, M. W., Ehrlich, P. R.
2009; 276 (1674): 3835-3843
- **Cultural evolution and the human predicament** *TRENDS IN ECOLOGY & EVOLUTION*
Ehrlich, P. R.
2009; 24 (8): 409-412
- **Sustaining biodiversity in ancient tropical countryside** *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
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- **Colloquium paper: where does biodiversity go from here? A grim business-as-usual forecast and a hopeful portfolio of partial solutions.** *Proceedings of the National Academy of Sciences of the United States of America*
Ehrlich, P. R., Pringle, R. M.
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- **Natural selection and cultural rates of change** *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
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- **Is current consumption excessive? A general framework and some indications for the United States** *CONSERVATION BIOLOGY*
Ehrlich, P. R., Goulder, L. H.
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- **Persistence of forest birds in the Costa Rican agricultural countryside** *CONSERVATION BIOLOGY*
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2007; 21 (2): 482-494
- **Bee community shifts with landscape context in a tropical countryside** *ECOLOGICAL APPLICATIONS*
Brosi, B. J., Daily, G. C., Ehrlich, P. R.
2007; 17 (2): 418-430
- **When agendas collide: Human welfare and biological conservation** *CONSERVATION BIOLOGY*
Chan, K. M., Pringle, R. M., Ranganathan, J., Boggs, C. L., Chan, Y. L., Ehrlich, P. R., Haff, P. K., Heller, N. E., Al-Krafaji, K., Macmynowski, D. P.
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- **Delayed population explosion of an introduced butterfly** *JOURNAL OF ANIMAL ECOLOGY*
Boggs, C. L., Holdren, C. E., Kulahci, I. G., Bonebrake, T. C., Inouye, B. D., Fay, J. P., McMillan, A., Williams, E. H., Ehrlich, P. R.
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 - **Economic incentives for rain forest conservation across scales** *SCIENCE*
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 - **Donald Kennedy - The next Editor-in-Chief of Science** *SCIENCE*
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 - **Food production, population growth, and the environment.** *Science*
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 - **Population diversity: Its extent and extinction** *SCIENCE*
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 - **ENHANCING THE STATUS OF POPULATION BIOLOGY** *TRENDS IN ECOLOGY & EVOLUTION*
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 - **DOUBLE KEYSTONE BIRD IN A KEYSTONE SPECIES COMPLEX** *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
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 - **AN EXPLORATORY MODEL OF THE IMPACT OF RAPID CLIMATE CHANGE ON THE WORLD FOOD SITUATION** *PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES*
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