

Contact: Ms. Breen Byrnes, +1-202-633-8730; bbyrnes@eol.org For immediate release, Wednesday, January 28, 2010 EOL officials are available for interviews

## 2010 EOL Rubenstein Fellowship Awards

In celebration of the United Nations' declaration of 2010 as the <u>International Year of Biodiversity</u>, Encyclopedia of Life (EOL; <u>http://eol.org/</u>) is pleased to join partners around the world working to increase our understanding of the vital role that biodiversity plays in sustaining life on Earth.

To kick off this important year, Dr. James Edwards, Executive Director of EOL, announced today that its first annual EOL Rubenstein Fellows competition is providing awards to an exceptional group of early-career scientists.

The EOL Rubenstein Fellows program provides part-time funding so these scientists can assemble authoritative information and make it freely available to the world through EOL. The proposed pages are rich compilations of existing and new knowledge on natural history, distribution, and behavior. Pages may include high quality, illustrative images of live animals and specimens, maps of distributions, links to genetic information, and digitized literature.

EOL Rubenstein Fellows are selected on the basis of stellar achievement, promise for continued accomplishment, and their ability to catalyze research communities to contribute to EOL. One of the hallmarks of the Fellowship program is the diversity of its participants. This first group of Fellows hails from around the world and their research specialties cover everything from echinoderms of Panama to spiders of western India to sub-Saharan amphibians. Half of the Fellows will focus on marine species, reflecting EOL's current theme of marine biodiversity. The successful candidates were chosen from 85 graduate and postdoctoral applicants.

The Fellows are affiliated with a wide variety of researchers around the world and in all represent 12 different academic institutions including the University of Hamburg, Scripps Institution of Oceanography, and the Smithsonian Institution.

For a full list of Fellows, their specialties, and their affiliations please visit the Fellows site.

"By appointing these accomplished individuals as Fellows, we will help to support their important scientific research. At the same time, they will be sharing their knowledge and taxonomic expertise through species pages available for the world to use," says Dr. Edwards. "Together we are taking a great step forward in building the Encyclopedia of Life."

EOL Rubenstein Fellows awards are made possible through a generous donation by David M. Rubenstein to the Smithsonian Institution's National Museum of Natural History. More than 60 fellowships are expected to be awarded over the four years of the program.

"I am excited to have this opportunity to support the vital work the next generation of scientists is undertaking in the field of biodiversity," said David Rubenstein. "Their extraordinary efforts will have a lasting impact on the health of the natural world for years to come."

Encyclopedia of Life is deeply indebted to its expert advisors and Review Committee for their dedicated support during the selection process.

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**About the Rubenstein Fellow Program**: Funded by a generous gift by David M. Rubenstein to the Smithsonian National Museum of Natural History, the Rubenstein Fellows Program provides partial stipend or salary support (up to 50% in one year) for early career scientists to serve species-level information through the <u>Encyclopedia of Life</u>. Please visit www.eol.org/content/page/fellows for more information.

**About Encyclopedia of Life**: Encyclopedia of Life is an unprecedented effort that brings together several of the world's leading science institutions—Harvard University, the Field Museum of Natural History, the Marine Biological Laboratory, the Smithsonian Institution, the Biodiversity Heritage Library, and the Missouri Botanical Garden—all with the common goal to transform the science of biology and our understanding of life on Earth. It provides freely accessible information for users around the world about all of the 1.9 million known species on our planet. Please visit <u>www.eol.org</u> for more information.