

United States Node Profile

Funding Plan

Funding Source	Receiving Institution / Principal Investigator	Purpose	TOTAL Funding Amount	Timeframe (From – To)	Confirmed or anticipated?
Alfred P. Sloan & R Lounsbery Foundations	American Museum of Natural History	To foster applications of DNA barcoding for conserving biodiversity, reducing consumer fraud, and protecting human health	\$800,000	Calendar Year 2010	Confirmed
Alfred P. Sloan & R. Lounsbery Foundations	New York Botanical Garden	To foster applications of DNA barcoding for conserving biodiversity, reducing consumer fraud, and protecting human health	\$800,000	Calendar Year 2010	Confirmed
Alfred P. Sloan & R Lounsbery Foundations	Smithsonian Institution	final grant to operate the Consortium for the Barcode of Life to advance rapid, inexpensive identification of species of animals, plants, and fungi using minimal DNA sequences	\$1,718,000	Calendar Year 2010	Confirmed
Alfred P. Sloan & R Lounsbery Foundations	City University of New York	To deepen understanding of the lineages and molecular biology of a family of venomous marine snails of interest for neuronal function and pharmaceutical potential	\$124,218	Calendar Year 2010	Confirmed
Alfred P. Sloan Foundation	Cold Spring Harbor Laboratory	To support a pilot project to demonstrate the feasibility of implementing large-scale, distributed experiments in DNA barcoding within the context of a major urban school system	\$300,000	December 2010	Anticipated
Richard Lounsbery Foundation	AMERICAN MUSEUM OF NATURAL HISTORY	DNA Barcoding Initiative for Conservation	\$200,000	December 2010	Anticipated