



National Center for Science Education

Annual Report | 2017

A child's hands are shown building a structure using wooden sticks and colorful, sugary candies. The candies are in various colors including yellow, green, orange, red, and purple. The structure is a complex network of interconnected sticks and candies, resembling a molecular model or a network diagram. The background is a blurred blue and white pattern, possibly a shirt or a wall.

Our Mission

NCSE defends the integrity of science education against ideological interference. We work with teachers, parents, scientists, and concerned citizens at the local, state, and national levels to ensure that topics including evolution and climate change are taught accurately, honestly, and confidently.



Letter from the Executive Director

In 2017 there was an unprecedented flood of negative stories on politics, extreme weather, tragedies, and scandals. Every day I opened my newspaper and turned on the radio with a certain sense of dread anticipating what calamity had happened overnight. It was easy to feel overwhelmed.

Throughout the tumultuous year, I was inspired by the thought of thousands of science teachers across the country introducing students to the language and practice of science, giving them access to tools that will serve them well as they navigate a complicated world.

Science teachers help their students wrestle with critically important questions: What counts as evidence? What is fake and what is real? As we struggle as a society with the implications of unlimited access to information of uncertain provenance and unequal accuracy, the kind of critical thinking that a good science education provides has never been more important.

The daily barrage of disturbing news served as a reminder of the critical importance of our mission to ensure all students receive a high-quality science education free from ideological interference. In 2017 we continued to help teachers navigate the challenges of teaching evolution and climate change – topics that may be contentious in their communities and about which many of their students likely hold deep misconceptions. We helped teachers directly by pointing them towards the best resources for teaching evolution and climate change. We helped teachers indirectly by providing fun and accurate climate change and evolution activities in their communities through science booster clubs. Finally, in 2017 we continued to organize opposition to state legislation that would dilute state science standards or allow teachers to cast doubt on the reality of evolution or climate change.

Throughout the year we held firm to our bedrock principles: when students are in science class, they should not be confused by misleading debate but instead must be provided with guidance on how to think and question like scientists. They must not be met with vague claims of uncertainty, but with the richness and depth of evidence that undergirds our understanding of evolution and climate change. They deserve nothing less, and our society requires that they gain these essential skills.

Thank you for continuing to help NCSE achieve that for all students. We cannot do it without you.

Sincerely,



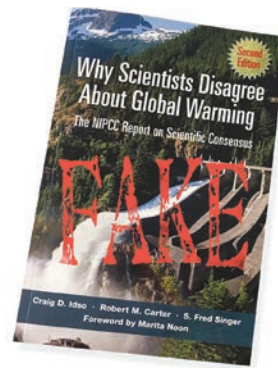
Mobilize Science Champions

A central focus of NCSE’s work is helping people facing ideologically motivated challenges to the integrity of science education—particularly evolution and climate change education—in their schools, communities, and states.

Thanks to NCSE’s efforts, legislative attempts in 2017 to make it easier to miseducate public school students about science mostly failed. The main exception was a bill—now law—in Florida that allows any county resident (not just a parent as before) to file a complaint about instructional materials used in the county’s public schools. Climate change and evolution were clearly among the targets of the bill’s supporters. Elsewhere, anti-science bills came close to passing in Oklahoma and South Dakota. NCSE also monitored legislation in Arkansas, Idaho, Iowa, Texas, and Wisconsin.

During 2017, NCSE helped rally support for scientifically accurate and pedagogically appropriate state science education standards in eight states.

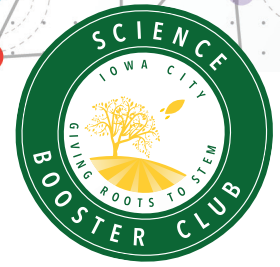
Especially contentious were Idaho, where the state legislature previously deleted material about climate change; New Mexico, where the state’s Public Education Department edited a set of proposed standards to weaken the teaching of evolution and climate change; and Texas, where a proposal to remove creationist language from the standards previously inserted by the state board of education was resisted.



In reaction to a national mailing of materials from a climate change denial think tank, the Heartland Institute, to science teachers across the country in the spring of 2017, NCSE was widely consulted, both by the media (including PBS’s Frontline and NewsHour) and by

teachers and their professional organizations. NCSE released three flyers aimed at teachers, briefly explaining why using the Heartland Institute’s material in the classroom would be a mistake and debunking its central claim—that there is not a robust scientific consensus on anthropogenic climate change—while explaining the significance of the scientific consensus.

Additionally, NCSE was active in dozens of local incidents across the country, providing advice, resources, and connections to students, parents, teachers, administrators, and concerned citizens to support the integrity of science education.



Engage Communities

Science literacy got a boost in 2017, thanks to the national rollout of NCSE’s Science Booster Club program in January. The program’s unique no-conflict approach has paid off, especially in conservative “red” states such as Texas, Tennessee, and Kentucky, where thousands of people have been exposed to the scientific method via friendly, accessible, and fun hands-on experiments. The payoff: in some communities, a significant jump in science literacy.



We also ran two summer camps in Iowa and Maryland (50 children each) that focused on evolutionary science experiments and activities.

The response to the summer camps, from children and parents, was overwhelmingly positive. Children rubbed elbows with real working scientists, toured biotech labs, extracted strawberry DNA, took nature walks to hone their observational skills, and more.

How many people have been served—and how well—by the clubs? By the end of 2017, we had 13 clubs up and running, reaching people at county fairs, farmers’ markets, school events, and other venues. Via memorable and inexpensive experiments designed by NCSE, people learned about ocean acidification and evolutionary theory. In 2017, 126,000 people participated in booster club events, a whopping 130 percent increase from the previous year.

In addition we awarded 10 micro-grants in six states to fund basic science supplies, such as thermometers and scales.

“My mom is really proud of you for teaching us about the scientific method and how to think like a scientist.”

4th grade student in Maryland

Adds Emily Schoerning, NCSE’s Director of Community Organizing and Research: “There are a lot of people who want to learn about evolution and climate change, but aren’t sure it is socially safe to do so. The Science Booster Club program lets us create a space where everyone can experience the excitement and joy of science.”

Support Teachers

In 2017, NCSEteach continued to build on the success of past initiatives while transitioning into a bold future.

This past year our Scientist in the Classroom program matched 60 teachers with scientists in 21 states. Scientists visited classrooms to share their experiences and lead hands-on lessons.

Also, more than 6,000 teachers benefited from the news, resources, and professional development opportunities found in our popular teacher-focused newsletter.

By creating a new Director of Teacher Support position and hiring Brad Hoge, NCSEteach began planning new initiatives to bring professional development and curricular resources directly to teachers. We are working with partners from academia, government agencies, and advocacy groups, as well as directly with teachers, to develop a Teacher Ambassador Program.



We are excited about the future impact this new initiative and the entire NCSEteach program will have in supporting teachers to teach evolution and climate change topics accurately and confidently.

CLIMATE SCIENCE BROUGHT TO LIFE

Through NCSE's Scientist in the Classroom program, we introduced sixth-grade teacher Rebecca Musso of Fredericksburg, Virginia to Matt Vrazo, a post-doc at the Smithsonian Institution. Vrazo, a paleontologist, brought a collection of fossil arthropods on his classroom visit to give a different spin on climate change, explaining how fossils can help us infer past climate conditions.



“There is a growing gap between the research that scientists carry out and the public’s understanding of that research,” said Vrazo. “I think we have an obligation as scientists to take the time to explain what we do to the public.”

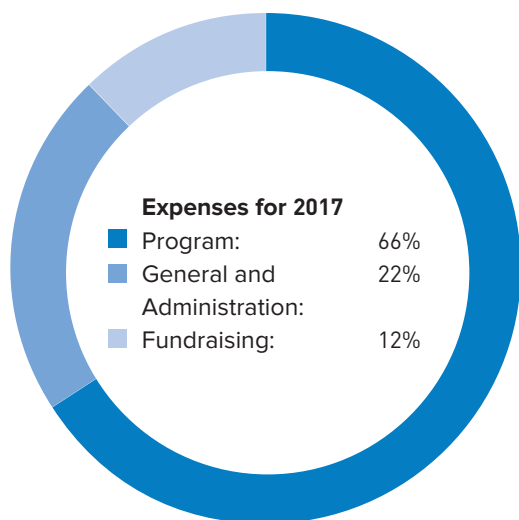
According to Musso, the lesson was a huge hit. She said the best part of the memorable visit was the students’ enthusiasm and the questions that enthusiasm engendered—including many about dinosaurs. “When they hear ‘paleontologist’ they automatically think dinosaurs, so

they asked him a lot about that. He showed them dinosaur poop and they loved it,” Musso said.

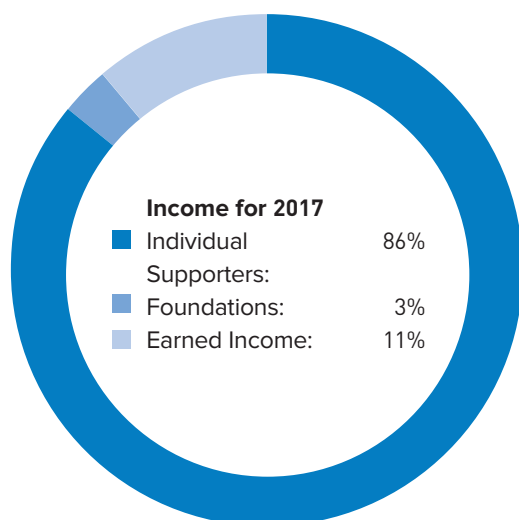
Hearing directly from a research scientist how he or she uses and practices science is incredibly valuable to students. Musso said a significant challenge is addressing misconceptions about the nature of science, especially the idea that science is done in a formulaic way. Breaking that misconception, and by hearing about the twists and turns a project can take is a lesson worth its weight in gold... or fossilized poop.

Financial Report

We are grateful for the ongoing support and dedication of the individual supporters and foundations who make our work possible.



Total Expenses: \$1,301,861



Total Income: \$1,290,137

Board of Directors

OFFICERS

President
Kenneth R. Miller
Brown University

Vice President / Treasurer
Lorne Trotter
Matrox

Secretary
Robert M. West
Informal Learning Experiences, Inc.

DIRECTORS

Vicki Chandler
Minerva Schools at KGI

Michael Haas
Orion Renewable Energy Group

Richard B. Katskee
Americans United for Separation of Church and State

Naomi Oreskes
Harvard University

Barry Polisky
Retired

Benjamin D. Santer
Lawrence Livermore National Laboratory

Ex Officio, Executive Director
Ann Reid

Staff

Ann Reid
 Executive Director

Glenn Branch
 Deputy Director

Rae Holzman
 Director of Operations

Steven Newton
 Programs and Policy Director

Emily Schoerning
 Director of Community Organizing and Research

Stephanie Keep
 Editor, *Reports of the NCSE*

Brad Hoge
 Director of Teacher Support

Claire Adrian-Tucci
 Regional Community Organizer and Manager of National Science Booster Club Operations

Deb Janes
 Development and Communications Director

Brian Pinney
 Regional Community Organizer

Robert Luhn
 Deputy Director of Communications

Stuart Fogg
 IT Project Specialist

Nina Hollenberg
 Office Manager

Thanks to our Generous Supporters

The National Center for Science Education's efforts to ensure everyone has access to accurate and effective climate change and evolution education was made possible by hundreds of generous individual supporters and foundations.

FOUNDATIONS

\$25,000 - \$50,000

David and Lucile Packard Foundation
Wallace Global Fund

\$10,000 - \$24,999

Longhill Charitable Foundation
John and Marcia Goldman Foundation

\$5,000 - \$9,999

Eades Foundation
Harman Family Foundation
Thomas Lookabaugh Foundation

\$2,500 - \$4,999

Foundation for Advancing Technology and Community Giving

BUSINESSES AND ORGANIZATIONS

\$5,000 - \$9,999

PTC Inc.

\$2,500 - \$4,999

Boeing Employees Credit Union

\$1,000 - \$2,499

Bristol-Myers Squibb Foundation
CESE

\$250 - \$999

Unitarian Universalist Church of Ventura
University of Iowa Community Credit Union

INDIVIDUAL SUPPORTERS

\$50,000 - \$100,000

Anonymous
Lorco Holdings Ltd./Lorne Trottier

\$10,000 - \$49,999

Barry Polisky
Charles Spear Charitable Trust/Caroline Barrett
David F. and Sara K. Weston Fund

Francisco Ayala
Kenneth R. Miller
Michael Haas
Michael Hunkapiller
Minna Hewes (bequest)

Peter Seidel
Randall Harrison (bequest)
Tim Beazley
Wellspring Advisors/
Jackie Kay

\$5,000 - \$9,999

Anonymous (2)
Bill Nye
Daniel Dixon
Dawn Chamberlain and Pierre Vachon

Don Dekock
Fidelity Charitable Gift Fund/Susann and James Connors
Frank Knell
Frank and Mary Reuter

Grace Harman
Jackie Kaye
Joel Cracraft
Kerruish Fund
Matthew Maas
National Philanthropic Trust/Francisco Ayala

Schwab Charitable Fund/
Kerruish Fund
Susan Eckert
Thomas Jones
Willard Brown

\$2,500 - \$4,999

Anonymous
Benevity Community Impact Fund/Anonymous
Charles Keeling
Fidelity Charitable Gift Fund/Dr. Patricia Canfield
Fidelity Charitable Gift Fund/Stephen P. Clark Charitable Fund
Fidelity Charitable Gift Fund/Weinstein Family Charitable Fund
Greg Swift
James Alexander
Julie Behar
Keith Yamamoto

Lydia Rice
Neil Hemphill
Network for Good/
Anonymous
Richard Booth
Sally Stephens
Scott Hunter
Stephen and Katherine Jenkins
Thomas Geelan
Vanguard Charitable/
James Williams

\$1,000 - \$2,499

Alan and Rose Harris
Anonymous (2)
Andrew Brill
Barry Roth
Bill Chapman
Benevity Community Impact Fund/Bradley Snedecor
Benevity Community Impact Fund/Michael DeWeert
Benevity Community Impact Fund/
Mike Bateman
Brad Snedecor
Brian Cox
Caleb and Sheila Crowell
Candice Hark
Carolyn and Glenn Johnson
Catherine and Michael Bateman

Community Foundation of Greater Memphis/ Jim and Lucia Gilliland	Health Net/Jeff Shelton	Paul and Ellen Collins	Terry Large
Community Foundation for the National Capital Region/Cerf-Dunbar Fund	Highfield Foundation	Peter Bowers	Thomas and Susannah Graedel
Cox Family Fund	James Darnell	Peter Byers	Thomas Bidell and Jill Nelson
Daniel Drake	James Hanko	Peter Gilman	Thomas Lutgens
Daniel Schultheisz	James Krupa	Peter and Terry Boyer	Timothy and Mary Goldsmith
David and MJ Cross	James Moore	Phillip Dmetroshko	Truman Collins
David Johnson	James Northrup	Priscilla McKenna	Van Aken Family Foundation
David Pullen	Janis Antonovics	Randy Schekman	Vanguard Charitable/ David Kornblau and Susannah Gardiner Charitable Fund
David Rausen	Jeff Shelton	Robert Anderson	Vanguard Charitable/ Igor and Samanth Westra
David Schrier	Jeremy Thorner	Robert Cannon	Vanguard Charitable/ Matthew and Donna Johnson
Derek Lessing	Jewish Community Federation/Anonymous	Rockwell Collins	Vanguard Charitable/ Richard and Madeleine Lenski
Diane Isonaka and David Galas	John Butler	Roland Ramsay	Vanguard Charitable/ Steve Hecht
Dwight Ittner	John Deane	Russell Fernald	Victor Hutchison
Drollinger Family Charitable Foundation	John Eckstein	Ryan Dailey	Warren Friedman
Edward Uehling	John Eckstein	Ryan Lawson	Weissman Family Foundation
Evan Hazard	John Schweinsberg	Sam Kintzer	William Calvin
Everett Jones	Joseph Gall	Samuel Fields	William Himwich
F. Michael Witkoski	Karl Flessa	Schwab Charitable Fund/ Anonymous	William and Leslie Holmes
Fidelity Charitable Gift Fund/Anonymous	Keith Thompson	Schwab Charitable Fund/ Bruce and Betty Alberts	Yan Linhart
Fidelity Charitable Gift Fund/Christopher L. and Sherrie G. Hall	Kenneth Armitage	Schwab Charitable Fund/ Frec Groothuis	YourCause/Anonymous
Fidelity Charitable Gift Fund/Maxson Hyla Fund	Kevin Berman	Schwab Charitable Fund/ Peter Brooks	YourCause/Martin Stone
Fidelity Charitable Gift Fund/Michael Benjamin Lubic Fund	Lawrence and Narcinda Lerner	Schwab Charitable Fund/ Richard and Jill Klein	
Fidelity Charitable Gift Fund/Ted Daeschler	Lorence Collins	Scott and Jennifer Wohlander	\$500 - \$999
Fidelity Charitable Gift Fund/Zaitlin-Nienberg Family Fund	Malcolm Kottler	Seedtime Fund	Alexander Shrader
Fischer Family Fund	Mary Dresser	Sheryl and Harvey White	Allan Basbaum
Frank Sonleitner	Mark O'Brian	Sondra Schlesinger	Almond Eastland
Fred Schreiber	Mary Jane West-Eberhard	Stephen Rosen	American Express Charitable Fund/ James Lippard
Gordon Collins	Matthew and Sharon Madison	Stephen Harrison and Sarah Robson	Andrew Chong
Gordon Large	Megan Harmon	Steve Holton	
	Melanie Wojtulewicz	Steve Kuhn	
	Michael Haney	Steve Maxwell	
	Michael Wolkomir	Steve Rade	
	Milton Meyer Foundation/ Gary Silberstein	Stuart Hughes	
	Monroe Strickberger and Ursula Rolfe	Stiefel Freethought Foundation	
	Nancy Milliken		
	Noel Kirshenbaum		
	Paul Bartelt		

Andrew DePristo	David Nelson	Guy Harris	Mark and Vickie Shank
Andrew Sinauer	David Simons	H. Kenneth Peterson	Mary White
Ann Kah	Dianne Fristrom	Harold White	Michael Dobosenski
Anne Middlebrook	Donald Henley	Harvey Cohen	Michael Oblath
Barbara Forrest	Dwight and Barbara Ittner	Helen Gjessing	Michael Steiner
Barbara Turner	Ed and Elizabeth Goff	Henry and Nancy Sage	Molly Bang
Becky Jacobs	Edwin Sather	IBM Employee	Myle Ott
Benevity Community	Ellen Daniell	Services Center	Nancy Elliott
Impact Fund/Anonymous	Ellery Schempp and	James Bair	Nancy Evenson
Benevity Community	Arlene Germain	James Cherry	Naomi Oreskes
Impact Fund/Devon	Eric Stinson	James Coors	National Philanthropic
Armstrong	Ethan Braunstein	James Fuller	Trust/Stephen and
Benevity Community	Fain-Malsky Charitable	James Hook and Wen Shyu	Julie Maas Foundation
Impact Fund/	Foundation	James Stolzenbach	Patrick and Frances
Dimator Shahbaz	Fidelity Charitable	Jason Redlus	McGinnis
Benevity Community	Gift Fund/Anonymous	Jeff Griese	Paul Eastland
Impact Fund/Douglas Hart	Fidelity Charitable	Jim Wooldridge	Paul Vidmar
Benevity Community	Gift Fund/Eric Ross &	Joan Brenchley-Jackson	Paula Spence
Impact Fund/Joanne Suk	Nicole MacNeel	Joan Strassmann	Peter Enggass
Benevity Community	Fidelity Charitable Gift	Joe Knickmeyer	Peter Rosmarin
Impact Fund/Lara Collazo	Fund/Janice Swab Fund	John Blanton	Peter and Bonnie
Benjamin Howard	Fidelity Charitable Gift	John Dickinson	Sherwood
Bonnie Leonhardt	Fund/Larry Wilson	John Throne	Pravin Mansukhani
Brian Lindsey	Fidelity Charitable Gift	Jon Epperson	Raphael Susnowitz
Bright Funds Foundation/	Fund/Russell Vance and	Jon Miller	Regan Jager
VMware Foundation	Sarah McWhirter	Joseph Lazio	Regeneron
Bright Funds Foundation/	Fidelity Charitable Gift	Julian Krolik	Pharmaceuticals
Renate Kempf	Fund/Paul and Vicki	Karen Bartelt	Richard Anderson
Bruce Krause	Chandler Charitable Fund	Kenneth Blair	Richard Dean
Charles Strohmman	Fidelity Charitable Gift	Kevin Padian	Rob Milburn and
Chris Brown	Fund/Skeggs and Hutchins	Larry Thompson	Amy Morton
Christian Lawson	Family Fund	Laura Carns	Robert Bergman
Clare Leonard	Francesca Thomas	Laura Demsetz and	Robert Cudinski
Dan Furlani	Frank Lawlor	Bernard Adelstein	Robert Kerr
Dan Roller	Freeman-Harrison	Lesli and David Sagan	Robert M. West
Daniel and Amity Horowitz	Foundation	Leslie Lane	Roderick Repke
Daniel Knighton	GE Foundation	Libby Helms	Rolfe Kent
Daniel Moerman	Matching Gifts Program/	Loren Lee	Ruth Ann Woodley
Daniel Phelps	H. Kenneth Peterson	Marcia Weber	Stephen Spiller
David Lindberg	Georges Astie	Mark Epperson	Steve and Kate Baldwin
David Longtin	Gordon and	Mark Lemkin	Steven Samuels
Darrell Lum	Glenn C. Johns		Steven Smith
David and Deborah Meinke	Grant Taylor		
	Greater Cincinnati		
	Foundation		

Steven Strongin	Andrea Moerman-Herzog	Christine Cooper	Fidelity Charitable Gift
Susan Branch	Andrew Gunther	Christian Patterson	Fund/Martin Family
Susan Epperson	Andrew Heckert	Christopher Desmond	Charitable Fund
Sylvia Gallagher	Andrew Koenigsberg	Christopher Perry	Fidelity Charitable Gift
Terrence Gerlach and Aniko Litasi-Gerlach	Anna Magracheva	Christopher Willett and Maria Servedio	Fund/Towell Family Fund
Terry Riemer and Mike Stallcup	Anthony Meadow	Cynthia Zujko	Frank Tobin and Ilene Chester Tobin
Thomas Wheeler	Anton Reiner	Dale Minner	Frank Zindler
Thomas and Catherine Boxleiter	Barry Skeist	Daniel Babcock	Fred Hoeptner
TIAA Charitable/Ashley Silverburg and Emory Bunn	Battelle Always Giving/ Demetri Capetanopoulos	Daniel Jones	Frederick Klein
Triangle Community Foundation	Benevity Community Impact Fund/Chris Buehler	Daniel Parish	Fredric Buchholz
United Way of Central New Mexico/ Gerald Alldredge	Benevity Community Impact Fund/ Chris Knestrick	David Allison	Gary Hilbert
Vanguard Charitable/ Bork Family Chairtable Fund	Benevity Community Impact Fund/Gaurav Singh	David Demeter	GE Foundation Matching Gifts Program/Robert Frye
Vanguard Charitable/ Michael and Laura Carns	Benevity Community Impact Fund/Harry Hafele	David Greenwood	George and Linda Griffin
Vanguard Charitable/ The Richard and Madeline Lenski Charitable Fund	Benevity Community Impact Fund/Marc Alberts	David Persuitte	George Lawrence
W. Clemens	Benevity Community Impact Fund/ Mengling Hettinger	David Peterson	Glenn Drewes and Ann Strawn
W. Zacheus Cande	Benevity Community Impact Fund/Zoya Svitkina	David Daegling	Gordon Hazen
Wade Greene	Benjamin Harrison	David Kirk	Gordon Orians
William Bagby	Boston Foundation/ Thomas Hill and Nancy Hagens	Delores Hull	Grant McKinney
William Evenson	Bret Harvey	Diana Johnson	Greg Desantis
William Forsee	Brian Gordon	Donald Boyd	Gregory Pavelka
William Scott	Brian McCann	Donald Swanson	Honeywell International Charity Matching/ Ronald Smith
Williams Companies	Brian Myres	Douglas Easton	Howard Winet
Your Cause/Allen Pierce	Brian Stodola	Douglas Morrison	Jack Brown
	Bright Funds Foundation/ Kate Rudolph	Douglas Plante	Jack and Janice DeBaun
\$250 - \$499	Bruce and Diane Gelvin	Kathryn Radke and John Williams	Jack Levine
Anonymous (3)	Bruce Tomlinson	Duane Jeffery	Jack Sites
Aaron and Bosco Kriss	Carl Benson	Duane Roelofs	James Mortenson
Alan Almquist	Carla Montgomery	Edward Berg	James Preish
Alexander Harcourt	Carolyn Meyer	Edward and Jacqueline Cotter	Jason Wiles
Alfred Barron	Charles Merwine	Elise Prayzich	Jerry Wiggert
Alice Kurs	Charles Shultz	Elizabeth Bowdan	Jewish Communal Fund/ Dara, Eryn and Sean Avjian Charitable Fund
		Elizabeth Kipp	Jewish Community Foundation/Sosebee Family Philanthropic Fund
		Evelyn Peelle and Gary Jerauld	Jimmy and Sue Diehl
		Fidelity Charitable Gift Fund/Elliott Sober Fund	Jo-Anne Knell
		Fidelity Charitable Gift Fund/Caplan and Lee Charitable Giving Fund	

Joe Dickey	Marlissa Campbell	Robert Derenthal	Stewart Sutherland
John Aach	Martin Czigler	Robert Gastaldo	Susan Herring
John Dukat	Martin Schmidt, Jr.	Richard Gentile	Team Friesen
John Hessel	Mary Dowse	Robert Hummel	Ted Landau
John Lillibridge and Linda Stathoplos	Merck Foundation/ Katalin Abraham and Robert Silverman	Richard Morgan	Teri Lee and Fred Lass
John Orcutt	Miami Foundation/ Bennett & Arlene Brummer Community Fund	Robert Newman	Thomas and Halina and Thomas Platt
John Patterson	Michael and Bonnie Kaufman	Robert Newton	Timothy Gerla
John Richardson	Michael Privitera	Robert Pepin	Timothy Scrivner
John Santos	Michael Steiner	Robert Silverman and Randi Leavitt	Tom Napier
John Spizzirri	Michelle Shewchuk	Robert Smith	Tom Upshaw
John and Sheila Suarez	National Philanthropic Trust/Kaplan Foundation	Robert Terry	Verizon Foundation/ Matthew Santaiti
John Wilt	Nature America Household	Robert Worth	Virginia Hamilton and John Martin
Jonathan Rodin	Nicholas Grebe	Roger Thomas	W. Scheidt
Jonathan Schueth	Nina Jablonski	Roger Williamson	Wayne Bevan
Judy Gough	Patrice Morrow	Rolf Brekken	William Anderson
Keith Olson	Patricia Matteson	Rolf Zimmer	William Friedman
Kenneth Ashworth	Paul Brandon	Rolfe Kent	William McIver
Kenneth Bergman	Paul Graham	Roy Crabtree	William Sidenstick
Kenneth Fahrenholtz	Paul and Mary Kohlmeier	Samuel Green	YourCause/Jude George
Kimberly Carlson	Paul Ness	Samuel Scheiner	YourCause/Mary Basu
L. Andrew Staehelin	Peter Bedrossian	Samuel Snodgrass	
Laura Nelson	Peter Mayer	Schwab Charitable Fund/ Andrew M. and Kathryn Rockett Charitable Gift Fund	LEGACY SOCIETY
Lawrence Lovell	Peter Vaughan	Schwab Charitable Fund/ Geoffrey and Barbara Berresford	We are grateful for support- ers who have included the National Center for Science Education in their estate planning as members of the NCSE Legacy Society.
Linda Marchant	Philip Bell	Schwab Charitable Fund/ Huchley Trust	Charles Keeling
Linda Skory	Philip Frymire	Shawn Voss	Donald Neidig
Liza Mattison	Philip Spieth	Shell Matching Gifts Program	Evelyn Peele
Lowell Swartz	Philip Stein	Spike Wadsworth	James Lippard
Lynn Epstein	Philip Zinsmeister	Stanley Korwin	Joel Cracraft
Lynn Miller	Phyllis Ross	Steve Rocchi	John Green
M. Boslough	Pierre Rouviere	Steve Rodecker	James Stern
Malathi Thothathiri	ProQuest/Lydia Rice	Steve Rissing	Kevin Padian
Marc Ernstoff	Rae Holzman	Steven Cook	Sondra Schlesinger
Margaret Asbury	Richard Otte	Steven Green	Steve Holton
Marianne and Richard Kipper	Richard L. Russell	Steven and Peggy Freedman	William Butler
Mark Applebaum	Robert Alexander		
Mark Bingham	Robert Blake		
Mark Ferrari	Robert Brown		
Mark Olsson			
Mark Rognstad			
Marke Lane			



NATIONAL CENTER FOR SCIENCE EDUCATION

1904 Franklin Street., Suite 600 Oakland, CA 94612

510-601-7203 | info@ncse.com | www.ncse.com

