

STRATEGIES FOR ENGAGEMENT OF NON-TRADITIONAL PARTNERS IN THE RESEARCH ENTERPRISE

June 12-13, 2018
National Academy of Sciences Building
Washington, DC 20418

Related Reading

No Endorsement Intended or Implied

Related National Academies Publications

- [Revitalizing the University-Industry-Government Partnership: Creating New Opportunities for the 21st Century](#), 2018
- [Exploring Partnership Governance in Global Health](#), 2018
- [Engaging the Private Sector and Developing Partnerships to Advance Health and the Sustainable Development Goals](#), 2017
- [Research Universities and the Future of America](#), 2012

The Science Philanthropy Alliance: Funding Basic Research - The Foundation of Our Future

Robert Conn, Paul Joskow, Steve McCormick, Jack Pladziewicz, Jim and Marilyn Simons, and Robert Tjian
[Science Philanthropy Alliance](#), 2013

Evaluating the Role of Science Philanthropy in American Research Universities

Fiona Murray
National Bureau of Economic Research, June 2012

Innovation Orchards: Helping Tech Start-Ups Scale

Peter Singer and William Bonvillian
Information Technology and Innovation Foundation,
March 2017

A Department of Energy Foundation: An Idea Whose Time Has Come

Stephen Ezell and David Hart
The Hill, December 20, 2017

Space Science Could Get Private-Funding Boost

Jon Morse
Space.com, October 19, 2017

Innovation Is as Much About Finding Partners as Building Products

Chandra Gnanasambandam and Michael Uhl
Harvard Business Review, July 20, 2017

Research Foundations: Philanthropic Risks Can Hit Home Runs

Melissa Stevens
Nature, July 13, 2017

We Need a Science of Philanthropy

Caroline Fiennes
Nature, June 5, 2017

Data Check: Government Share of Basic Research Funding Falls Below 50 Percent

Jeffrey Mervis
Science, March 9, 2017

Why Energy Philanthropy is High-Impact Philanthropy

Rachel Pritzker and Mike Berkowitz
Stanford Social Innovation Review, April 17, 2015