



U.S. DEPARTMENT OF
ENERGY

Office of
Science

The Office of Science is the single largest supporter of basic research in the physical sciences in the United States

Office of Science (SC) research funding directly supports more than 22,000 researchers -- including Ph.D. scientists, engineers, graduate students, undergraduates, and technical and support personnel -- at more than 300 leading academic institutions spanning all 50 States and the District of Columbia. University researchers tackle the most difficult scientific problems in energy, climate and a host of other fields.



The Office of Communications and Public Affairs (OCPA) supports the SC mission by advancing awareness and support of basic research, educating and strengthening the ability of the DOE research community to communicate the value of its research, and informing a national conversation about discovery research. We provide a forum, tools, and content to stimulate

public dialogue about basic energy sciences, and foster a culture of communication across the DOE science enterprise grounded in sound communications research and data-driven communications methods.

University research plays an important role in the Office of Science's portfolio. OCPA works with university partners to assist them in disseminating and amplifying their DOE supported research.

What can OCPA do to help you?

- We are pleased to post your releases on our website: <https://www.energy.gov/science/office-science> and/or send out a tweet (@doescience). Send us your press releases on work done with SC funding, research performed at the SC user facilities, Energy Frontier Research Centers, Energy Hubs, and BioEnergy Science Centers
- Post your releases on EurekAlert! <http://www.eurekalert.org/doe/>
- Post your releases on Newswise <http://www.newswise.com/> If you don't have an account, we can post on your behalf
- Send us your YouTube videos with Office of Science funded research
- Contact us with ideas, to obtain information or for assistance: news@science.doe.gov

Other Resources:

Office of Science FY 2018 grants: <https://science.osti.gov/Universities/sc-in-your-state/>

Grants and Contract support: <https://science.osti.gov/grants/FOAs/Open>

Energy Frontier Research Centers: <https://science.osti.gov/bes/efrc>

Energy Innovation Hubs: <https://science.osti.gov/bes/Research/DOE-Energy-Innovation-Hubs>

User Facilities: <https://science.osti.gov/User-Facilities>

BioEnergy Science Centers: <https://genomicscience.energy.gov/centers/>

Kate Bannan

202-586-7814

kate.bannan@science.doe.gov