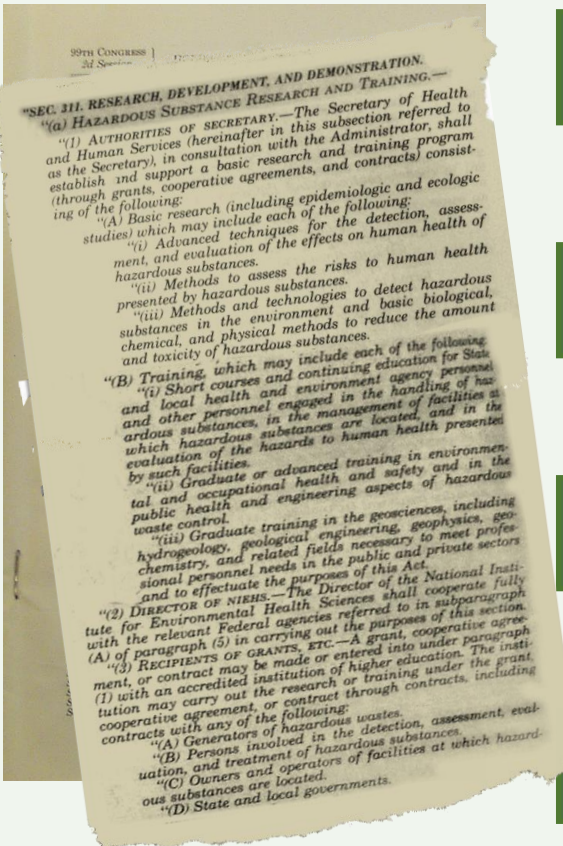


NIEHS Superfund Research Program (SRP)

Providing practical science-based solutions to protect human health.



Health Effects

Advanced techniques to detect, assess, and evaluate the human health effects of hazardous substances

Assessing Risk

Methods to assess the risks to human health presented by hazardous substances

Detection

Methods and technologies to detect hazardous substances in the environment

Remediation

Basic biological, chemical, and physical methods to reduce the amount and toxicity of hazardous substances

Current SRP Funding Mechanisms

Multi-Project Centers ([P42](#))

Designed to integrate basic and application-oriented research across disciplines:

- Biomedical and Environmental Science and Engineering research.
- Community Engagement, Research Translation, Data Science, and Training.

Occupational Training ([R25](#))

Emerging issues in EHS training.

Time-Sensitive Grants ([R21](#))

Research on unpredictable events with a limited window to collect samples or data.

ViCTER (R01) Virtual Consortium for Translational Transdisciplinary Environmental Research for cross-disciplinary research.

Individual Research Projects ([R01](#))

Designed to complement the multi-project research program by tackling specific issues of emerging concern for Superfund.

Small Business Research Grants (SBIR) ([R43-44](#))

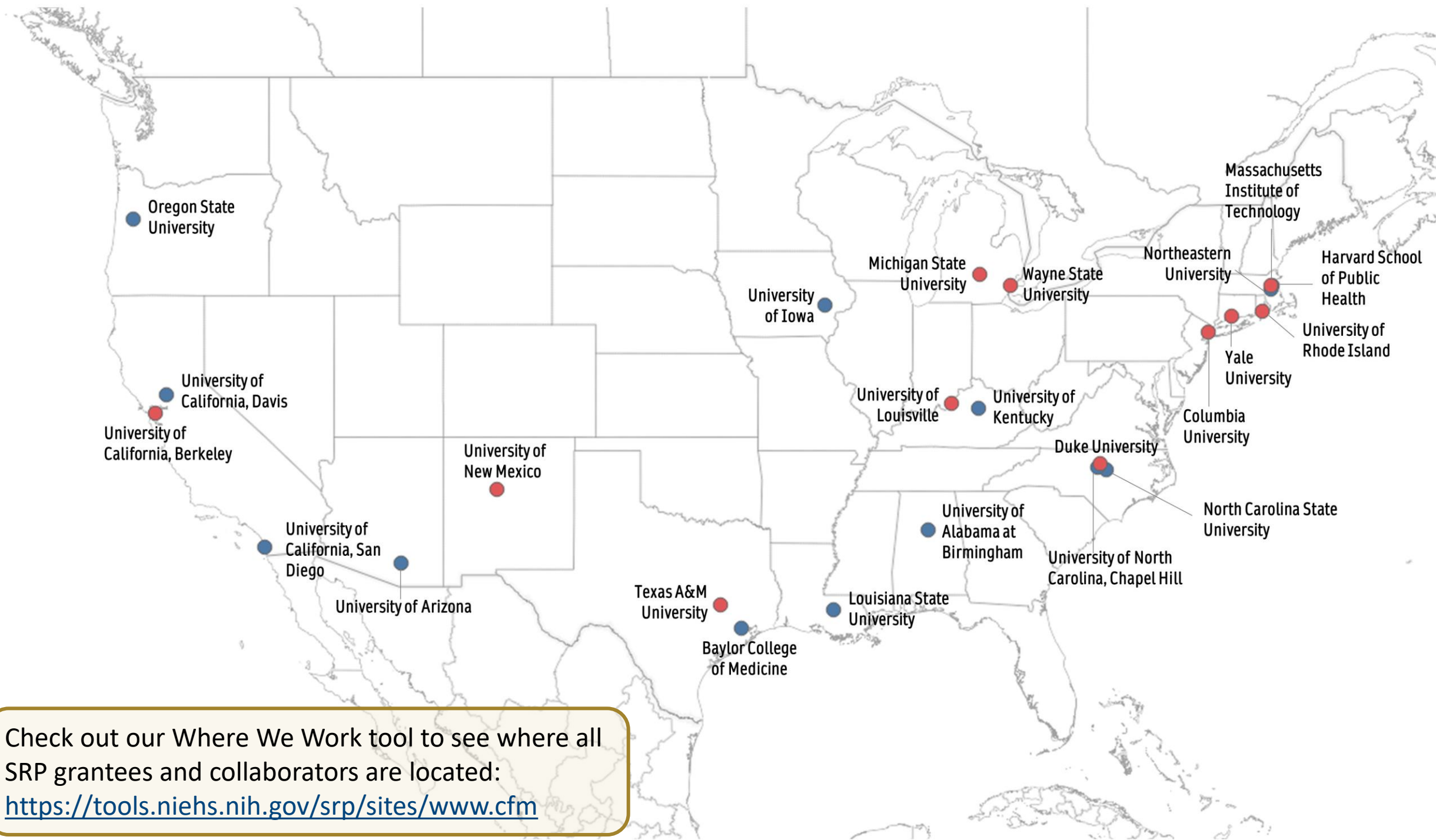
Commercializing technologies relevant to hazardous substance clean-up and monitoring.

Conference Grants (R13)

Funding for conferences related to SRP mandates.

Supplement Awards

Trainee externships or work exchanges; technology transfer opportunities; data sharing; [COVID-19](#).



Check out our Where We Work tool to see where all SRP grantees and collaborators are located:

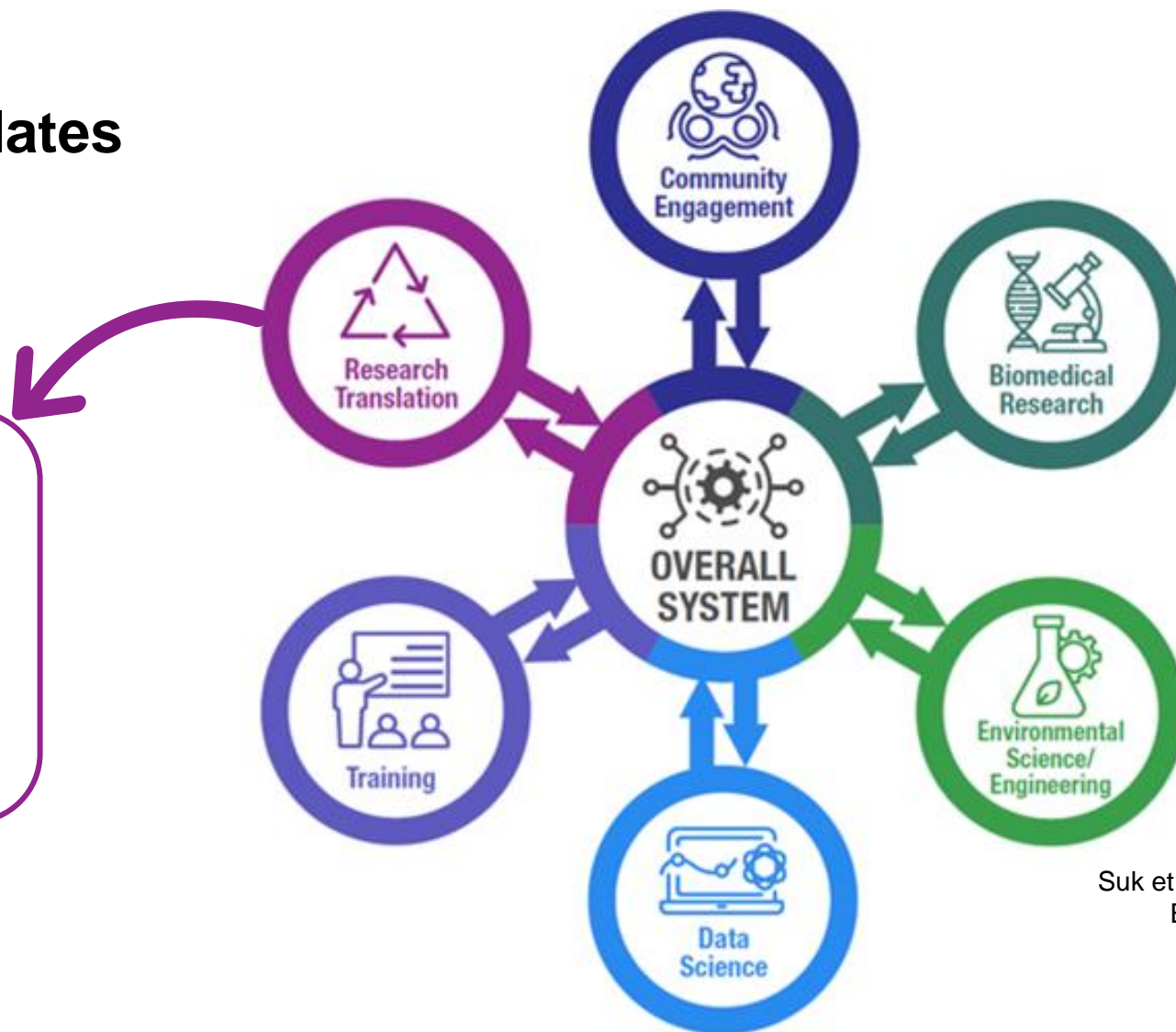
<https://tools.niehs.nih.gov/srp/sites/www.cfm>

P42 Multi-project, Multi-component Centers

Multi-disciplinary Science: The Key to Meeting Our Mandates

Research Translation:

- Communication within SRP and to SRP staff
- Partnerships with Government Agencies
- Technology Transfer
- Information Dissemination to Other End-Users



Suk et al., 2020, Rev
Environ Health

Progress in Research Webinar Series

Facilitating a dialogue, enabling successful technology transfer

Session I – Emergencies and Emerging Contaminants, Friday, April 28, 2023, 12:00-2:00 PM ET

Presenters: Texas A&M University, Michigan State University, and Yale University SRP Centers.

Session II – Heavy Metals in Native American Communities, Friday, May 5, 2023, 12:00-2:00 PM ET

Presenters: University of New Mexico and Columbia University Northern Plains SRP Centers.

Session III – Environmental Justice and Emerging Contaminants, Friday, May 12, 2023, 12:00-2:00 PM ET

Presenters: Massachusetts Institute of Technology, University of California, Berkeley, and University of Rhode Island SRP Centers.

Session IV – Chemical Exposures Across the Life Course, Friday, May 19, 2023, 12:00-2:00 PM EDT

Presenters: Duke University, University of Louisville, and Wayne State SRP Centers.

Registration is now open for all four sessions: <https://bit.ly/40HDG1g>