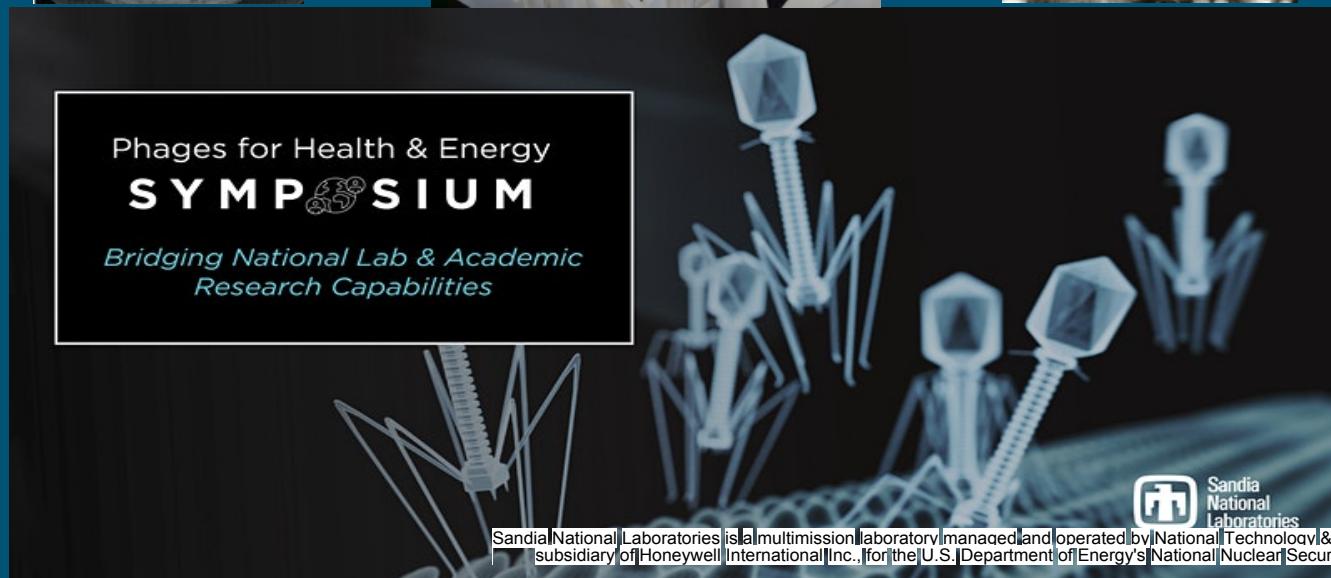
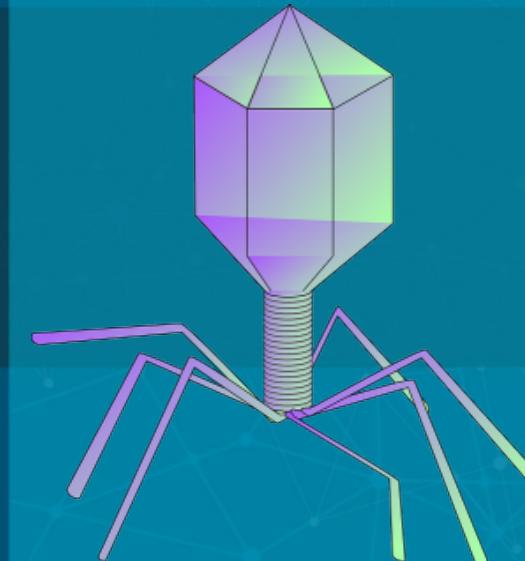
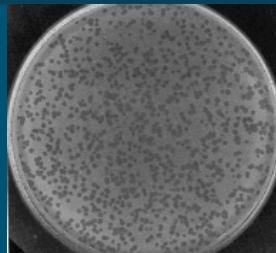




Phages for Health & Energy Symposium



Phages for Health & Energy
SYMPSIUM
*Bridging National Lab & Academic
Research Capabilities*

SANDIA NATIONAL LABORATORIES

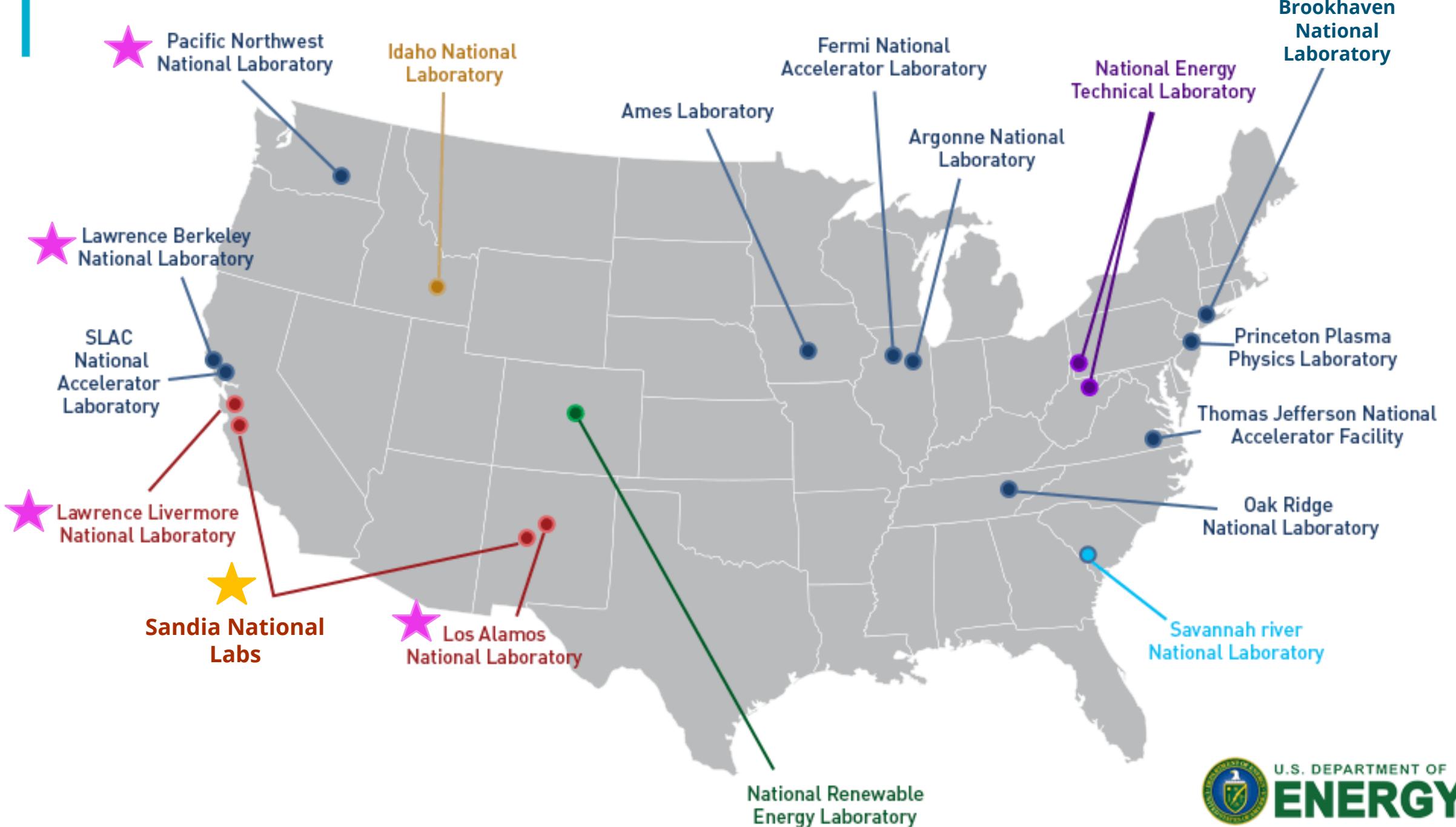
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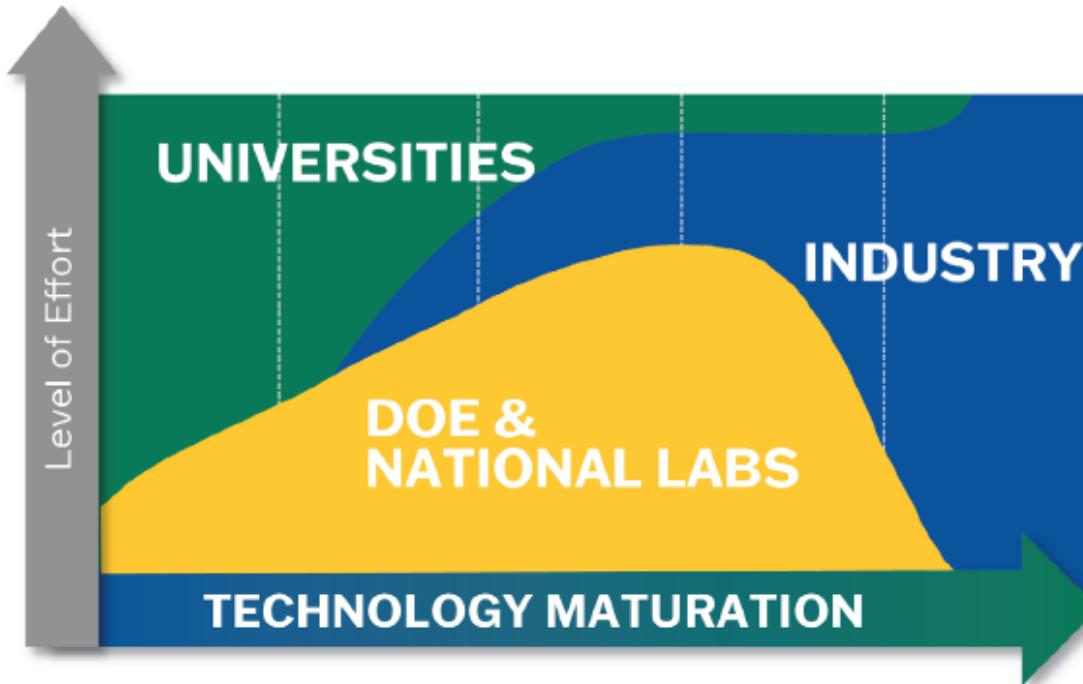
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To foster collaborations between academic and national lab efforts in phage research.

Academia: 57 // National Labs: 35 // DOE: 5 // Other: 5



DOE NATIONAL LABORATORIES' RELATIONSHIP TO UNIVERSITIES & INDUSTRY IN THE INNOVATION SYSTEM



U.S. DEPARTMENT OF
ENERGY

To foster collaborations between academic and national lab efforts in phage research.



THURSDAY, SEPTEMBER 23, 2021

All times in MDT.

PHAGE ECOLOGY

9:00-9:10	Opening Remarks
9:10-9:40	Britt Koskella, <i>UC Berkeley</i>
9:40-9:50	Gareth Trubl, <i>Lawrence Livermore National Lab</i>
9:50-10:00	Joanne Emerson, <i>UC Davis</i>
10:00-10:10	Kim Seed, <i>UC Berkeley</i>
10:10-10:20	Break
10:20-10:30	Basem Al-Shayeb, <i>UC Berkeley</i>
10:30-10:40	Karthik Anantharaman, <i>UW Madison</i>
10:40-11:10	Ruonan Wu, <i>Pacific Northwest National Lab</i>
11:10-11:40	Catherine Mageeney, <i>Sandia National Labs</i>
11:40-12:00	Open Discussion



PHAGE BIOINFORMATICS

9:00-9:05	Opening Remarks
9:05-9:35	Kelly Williams, <i>Sandia National Labs</i>
9:35-10:05	Simon Roux, <i>Lawrence Berkeley National Lab</i>
10:05-10:15	Katelyn McNair, <i>San Diego State University</i>
10:15-10:25	Stephanie Malfatti, <i>Lawrence Livermore National Lab</i>
10:25-10:35	Break
10:35-10:45	Migun Shakya, <i>Los Alamos National Lab</i>
10:45-10:55	Rebecca Wattam, <i>University of Virginia</i>
10:55-11:25	Jason Gill, <i>Texas A&M</i>
11:25-11:45	Open Discussion
11:45-12:30	Lunch Break

PHAGE ENGINEERING

12:30-1:00	Bryan Lenneman, <i>MIT</i>
1:00-1:10	Rebekah Dedrick, <i>University of Pittsburgh</i>
1:10-1:20	Ahmed Badran, <i>The Scripps Research Institute</i>
1:20-1:30	Jesse Cahill, <i>Sandia National Labs</i>
1:30-1:40	Break
1:40-2:10	Asma Hatoum-Aslan, <i>University of Illinois</i>
2:10-2:20	Andrew Ellington, <i>University of Texas</i>
2:20-2:30	Richard Novick, <i>New York University</i>
2:30-2:50	Open Discussion
2:50-3:00	Closing Remarks