



Spring 2022

In This Issue: Large-Scale Proposal Call for Letters of Intent | JGI Annual Meeting Keynotes Announced | 2021 – the JGI Year-in-Review | CROPS22 Conference | Access to Software Solutions



Submit Letters of Intent now for
Large-Scale CSP Proposals

The image shows a close-up of a hand wearing a purple nitrile glove. The hand is holding a blue pipette and is in the process of dispensing a small amount of yellow liquid into one of the wells of a clear, multi-well microfluidic chip. The chip is resting on a black surface. The background is dark and out of focus.

Letters of intent are due April 7, 2022, for the [Annual Community Science Program \(CSP\) call](#) focused on large-scale proposals that deploy JGI sequencing, synthesis, metabolomics, and data analysis capabilities for energy- and environmental-relevant research. Now offering [EcoFABs](#) (fabricated ecosystems) experiments. See [tips for success here](#).



JGI 25

**Join Us for the Hybrid
JGI Annual Meeting
August 29 – 31, 2022**

This year marks the 25th Anniversary of JGI's founding and accordingly, we have big plans to celebrate, including at our 2022 JGI Annual Meeting. The preliminary list of speakers has been announced for the event to be hosted onsite at [Berkeley Lab](#) and accessible via a virtual platform. Keynotes include [Jennifer Doudna](#) of the University of California, Berkeley, and [Assaf Vardi](#) of the Weizmann Institute of Science. Check out the other speakers and frequent updates to [the Meeting site](#). e hosted onsite at [Berkeley Lab](#) and accessible via a virtual platform. Keynotes include [Jennifer Doudna](#) of the University of California, Berkeley, and [Assaf Vardi](#) of the Weizmann Institute of Science. Check out the other speakers and frequent updates to [the Meeting site](#).

Check out the JGI Progress 2021 Retrospective



It was a banner year in 2021 for the JGI's productivity on all fronts. Have a quick scroll through the JGI-enabled user achievements and watch the video year-in-review from [JGI Director Nigel Mouncey](#).

C U at CROPS22?

Join the conversation that will range from sustainable crop development, adapting to climate change, and plant engineering solutions for crop resilience at [CROPS22](#), hosted by the HudsonAlpha Institute for Biotechnology in Huntsville, AL. Don't miss the plant comparative

#CROPS22
FOCUS ON CLIMATE AND AGRICULTURE
JUNE 13-16, 2022
HUDSONALPHA INSTITUTE FOR BIOTECHNOLOGY CROPSCONFERENCE.ORG

Discovery-Enabling Software Tools Available Now

BIOLOGICAL SCIENCES SOFTWARE

*Tools to accelerate discovery and
products-to-market*

Seeking omics and synthetic biology software tools that can accelerate discovery and help with the products-to-market process?

Learn what's available - download a copy of the [digital brochure](#) recently published by the [Berkeley Lab Intellectual Property Office](#).



BERKELEY LAB

