This Week at the Genetic Resources Core Facility (GRCF)
August 6, 2024

iLab Migration

iLab Software Is Migrating:
The JH IT Team is migrating all University applications to a new server, and the migration of the iLab application is planned for this weekend.
Please be aware that as of 8/3/2024 the URL for the Johns Hopkins University iLab website will be changing to https://johnshopkins.ilab-int.agilent.com. Any previously saved bookmarks for iLab should be updated accordingly. If you encounter any issues with logging into iLab with your JHED ID during the server transition, please call the Johns Hopkins IT Help Desk at 410-516-HELP (410-516-4357) or submit a Johns Hopkins Help Desk Self-Service ticket online by accessing https://myit.jh.edu/apps/mfahelpticket.

GRCF Holiday Operation Schedule:
It is warming up outside and this means several holidays are on the horizon. Don’t get caught without the GRCF services or products. Take a moment to review our, Holiday Operation Schedule, for the upcoming holidays.

FASEB MOSAIC

Equipping Scientists for Success in the Scientific Workforce:
The FASEB MOSAIC program, funded by the National Institute of General Medical Science's Maximizing...
their people — by providing them with resources to advance their work and pursue scientific innovation — which is essential for remaining a world class academic medical center. In this spirit, the JHU SOM is delighted to announce the creation of a new research award to help junior and midlevel faculty members accelerate their discovery and bring their innovative ideas to fruition. Read More

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Opportunities for Scientific and Academic Independent Careers (MOSAIC) Institutionally Focused Research Education Award (UE5GM155929), is designed to support a cohort of early-career, independent investigators from diverse backgrounds as they transition into research-intensive faculty careers. The program aims to diversify the biomedical research community and contribute to long-term improvements in inclusive research environments at institutions and within scientific societies. This support, in turn, will lead to advancements in health research outcomes by bringing diverse perspectives to address scientific challenges.

MOSAIC scholars (K99/R00 grantees) receive support in research team management through training, mentoring, and networking. The program aims to help scholars

- Build research management skills by leveraging our network of experts and mentors across scientific societies
- Cultivate resilience and build confidence to overcome barriers, achieving research career milestones both within their institutions and through professional service
- Benefit from
Benefit from lasting support systems that involve skills development, peer support, and safe spaces.

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