



ABRF Membership Matters

July 2023

Access Annual Meeting Content to See Sessions You May Have Missed



All ABRF members now have access to the recorded content from the **2023 ABRF Annual Meeting**. Whether you weren't able to join us in Boston, or if you'd like to see concurrent sessions you missed, all of the session recordings are now available in the [members' section](#) of the ABRF web site.

KEYNOTE:

- [Making More from Your Microscopy Advances in High-Content Image Analysis](#)

CONCURRENT SESSIONS:

- [Careers in Cores - How Did We Get Here](#)
- [Cell Sorting Technology Acquisition in the SRL - Evaluation, Integration and Deployment to Users](#)
- [Community College Alumni Advise ABRF](#)
- [Cross Core Sample Handling Roundtable](#)



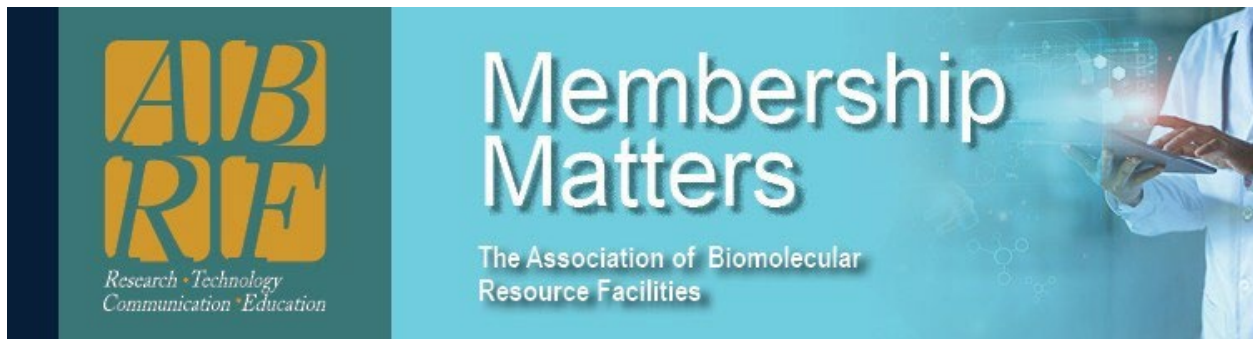
Research • Technology
Communication • Education

Membership Matters

The Association of Biomolecular
Resource Facilities



- [Designing a 5-Week Proactive Flow Cytometry Core Concept Training for Biotech Community Colleges](#)
- [Digital PCR - Applications, Challenges, and Use in a Core Setting](#)
- [DSRG & GBIRG, Multi-site Assessment of Methods for Cell Preservation Upstream of Single Cell RNA Seq](#)
- [Engaging Cores in Scientific Publishing - Strategies on Reviewing Manuscript and Authorship](#)
- [Ethical Manipulation of Scientific Images-A Core Perspective](#)
- [Evolution of Cores](#)
- [Genome Editing Cores and Best Practices](#)
- [Histology Dos and Don'ts for Spatial Technologies](#)
- [Impact of Cores on the Institutional Research Enterprise](#)
- [Laboratory Information Management Systems \(LIMS\) in Bulk, Single Cell, and Spatial-Omics Facilities](#)
- [Multimomics Integration](#)
- [New Sequencers and Evolving Next Generation Sequencing Landscape](#)
- [New Technology Session-Novel Cellular Profiling Methodologies](#)
- [New Technology Session-Novel Spatial and Single Cell Methodologies](#)
- [Overcoming Analysis Paralysis - How to Break into the High-Dimensional Cytometry Data Analysis Space](#)
- [Roles, Recognition and Professionalism - Career Paths Set the Stage for Staffing Success](#)
- [Shared Resources-Stakeholders in Promoting the Sharing of Scientific Data](#)
- [Spatial Biology for Shared Research Laboratories](#)
- [The Details Behind Single-Cells-Optimizing the Tools Needed for Single-Cell Workflows](#)
- [The Impact of Drop Delay on Sort Recovery - An FCRG Study Across Sorters and Institutions](#)
- [Thriving in a Core of One](#)
- [Tips for Success-Capital Acquisition and Management](#)
- [Tissue Clearing for Whole Mount and ExM for Microstructures](#)
- [Training Core Users - Why and How](#)
- [Training in Light Microscopy Cores - Approaches Taken by Solo- and Multi-Staffed Cores](#)
- [Updates from the Microbiome and Metagenomics Genome Engineering and Genomics Research Groups](#)
- [What Do We Hand Over When an Analysis is Finished - A Spectrum-Style Discussion](#)



- [Workflow Management](#)

DEI AWARD:

- [DEI Award Presentation - Engaging Diverse Communities in Genomics Research and Precision Medicine](#)

PLENARIES:

- [A Duty to All Life-Creating Preserving and Resurrecting Species](#)
- [Advances in Single Cell Technologies](#)
- [Correlative Data in Histology and Imaging Cores](#)
- [Environmental Research and Cores](#)
- [Non-Biological Core Facilities and Their Place within ABRF](#)

Presentations and recordings of select sessions from prior ABRF Annual Meetings are posted [online](#) (with additional sessions to be added soon).

Whether you're searching for a specific speaker or topic, or want to review prior programming, these online resources provide you with on-demand access to some of the most valuable content presented at the ABRF Annual Meeting.

We hope you'll enjoy these helpful resources.

Thank you for your continued support for ABRF

ABRF Membership Committee

Sara Bowen (*Executive Board liaison*) - Barrow Neurological Institute

Kym Delventhal - HHMI/Janelia Research Campus

Kevin Knudtson - University of Iowa

Claudia Lalancette (*CAB liaison*) - University of Michigan

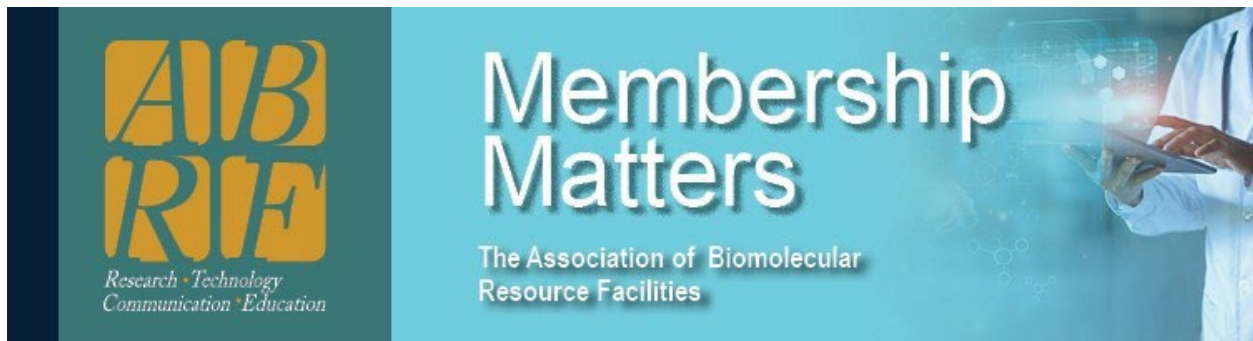
Luciano Martelotto - University of Adelaide, Australia

Anoja Perera (**Chair**) - Stowers Institute for Medical Research

Verna Simon - Mayo Clinic

Thayumanasamy Somasundaram - Florida State University

Sean Vargas - University of Texas at San Antonio



Ioannis Vlachos - Harvard University

Frances Weis-Garcia - Memorial Sloan Kettering Cancer Center