Society of Biomolecular Imaging & Informatics 2026

SBI2's 13th Annual Conference

Renaissance Boston Waterfront, Boston, MA, USA
November 2nd-4th, 2026

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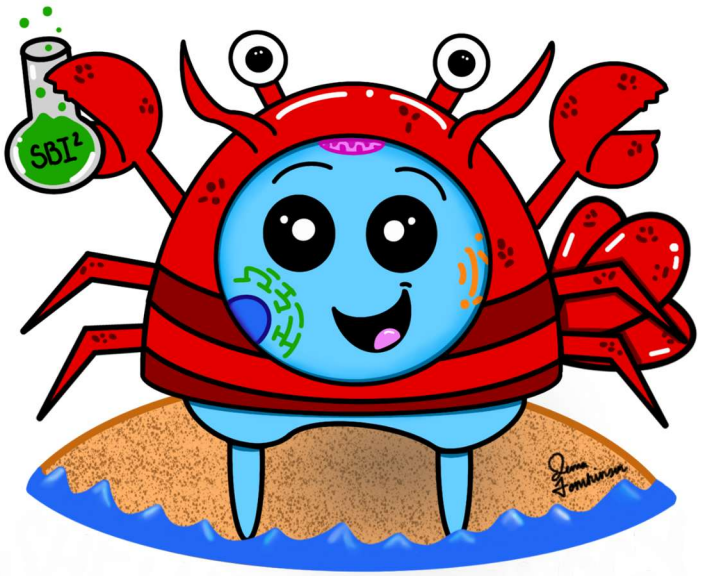

Sponsors

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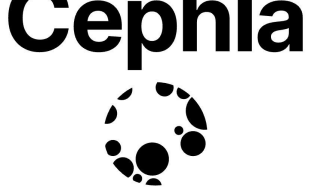
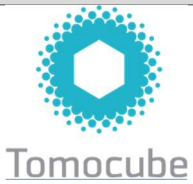
Gold



Silver

Bronze



Tabletop Exhibitors

okolab

OXXIUS Laser Matters

CYTELY

LUMINOS

Main Sessions Spotlights

MOLECULAR DEVICES

Glencoe SOFTWARE

NeuroGlass

cellanome

revvity

SAGUARO Biosciences

Lunch & Learn Sponsors

Cephla

Element Biosciences

ananda

NAM solutions for in vivo results

Coffee Break Sponsor

Calico

Sponsors Description

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YOKOGAWA	Since 1996, Yokogawa's Life Science business has advanced cell biology and drug discovery through proprietary confocal microscopy, imaging, and image analysis technologies. Its portfolio includes the CSU Confocal Spinning Disk Unit, CellVoyager™ High Content Analysis Systems and Software, and the Single Cellome™ platform for nano-point delivery and subcellular sampling.
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revvity	Revvity provides health science solutions, technologies, expertise, and services that deliver complete workflows from discovery to development, and diagnosis to cure. Revvity is pushing the limits of what's possible in healthcare, with specialized focus areas in translational multi-omics technologies, biomarker identification, imaging, prediction, screening, detection and diagnosis, informatics, and more.
ARACELI BIOSCIENCES	Araceli Biosciences develops the world's fastest high-content imaging instruments and AI-powered analysis software for AI-driven labs. Its integrated solutions deliver real-time cellular insights that let automated workflows check quality and make decisions at every stage of an experiment, helping biotech or pharma organizations scale discovery faster and with greater confidence.
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Genedata	Genedata transforms scientific data into actionable insights with enterprise software solutions tailored for biopharma R&D. Trusted by leading biopharmaceutical companies, Genedata solutions digitalize and automate complex workflows — from discovery through to the clinic — maximizing R&D efficiency and ROI.
Agilent	Agilent, a global leader in analytical and clinical laboratory technologies, provides trusted answers that help scientists and clinicians solve scientific challenges, so they can bring great science to life.
Element Biosciences	Element Biosciences is advancing drug discovery with AVITI24™, a next-generation multiomics platform. By integrating transcriptomic, proteomic, and morphologic data at single-cell resolution, AVITI24 reveals cellular function and disease mechanisms with unmatched clarity. Powered by Avidite™ chemistry, it delivers superior data quality, scalability, and cost efficiency to accelerate therapeutic development.
ONi	ONI is transforming biological discovery through accessible, high-performance super-resolution microscopy. Our automated imaging platforms and advanced analytical solutions enable researchers to visualize and quantify molecular interactions at the nanoscale. From cellular biology to extracellular vesicles and lipid nanoparticles, ONI delivers actionable insights that accelerate research, biopharmaceutical development, and innovation.
ananda NAM solutions for in vivo results	Ananda Devices develops human-relevant microphysiological systems (MPS) for predictive preclinical research. NeuroHTS™ enables high-throughput analysis of neuronal morphology, function, and toxicity, while NeuroMuscle™ models the human neuromuscular junction for functional assessment. Our technologies support drug discovery, safety testing, disease modeling, and medical countermeasure development using physiologically relevant human models.
NeuroGlass	MetaCell builds life science software trusted by the Allen Institute, CZI, Natus, Biogen and J&J. Our platform, NeuroGlass, makes terabyte-scale high-content imaging data AI-ready. Open your studies in the browser, annotate, filter, review and collaborate with your team from anywhere. No downloads, no bottlenecks. Just faster drug screening decisions.
cellanome	Cellanome develops tools that enable researchers to observe how living cells behave, interact, and change over time, while connecting those dynamics with molecular measurements from the same cells.

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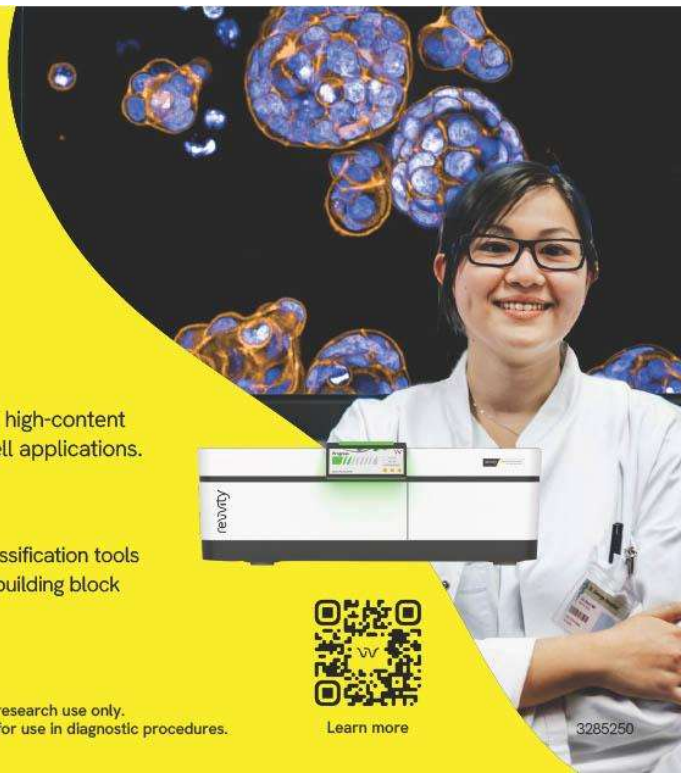

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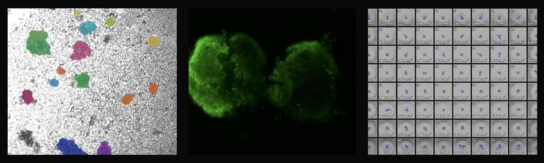

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President's Welcome

Dear Colleagues and Friends,

Welcome to the 13th Annual Conference of the Society of Biomolecular Imaging and Informatics in Boston, MA! On behalf of the SBI² Board members, councilors, and volunteers, I am delighted to welcome you back for another exciting year of scientific discovery, collaboration, and connection.

This year's program reflects how quickly our field is evolving. Our educational courses and hands-on workshops span the fundamentals of high-content imaging to advanced bioimage analysis, complex biological models, and emerging AI-driven tools, while our scientific sessions follow the discovery process from cellular models and imaging technologies to image analysis and translating rich biological data into meaningful insights. We're excited to welcome back the CytoData Hackathon, introduce a new colloquium, "AI Today: The Good, The Bad, and The Ugly," and host keynote speakers Dr. Emma Lundberg and Dr. Derek Lowe.

Beyond the annual conference, this has been an exciting year for SBI²! In July, we hosted our first-ever European Regional Meeting at AstraZeneca in Cambridge, UK, an important milestone for our growing international community. I'm grateful to our European organizing committee and volunteers for making this inaugural event possible, and excited to build on this momentum.

We've also been strengthening SBI²'s future by expanding corporate sponsorships and industry partnerships, which support our educational initiatives and create opportunities for scientists at every career stage. Thank you to our longstanding partners, the organizations joining our community, and the volunteers building these relationships.

At its heart, SBI² remains a Society built on the passion and generosity of its volunteers and a shared commitment to advancing science through collaboration, innovation, and education. As we grow, preserving that sense of community remains incredibly important. Whether this is your first SBI² conference or you have been part of our community for years, I hope you take full advantage of the chance to learn, reconnect with colleagues, and make new friends. Some of the most valuable moments happen between sessions, over posters, or in the exhibit hall!

Thank you to everyone who has contributed to making this year such an exciting one for SBI², and thank you all for being here. I look forward to another wonderful conference and to seeing what we accomplish together in the year ahead!

Kind Regards,
Kristin Halfpenny, PhD
SBI2 2026 President

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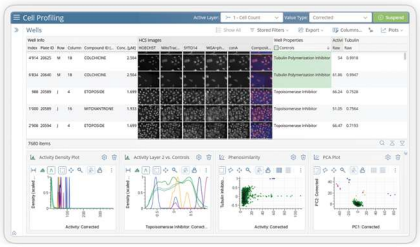

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Booth #16

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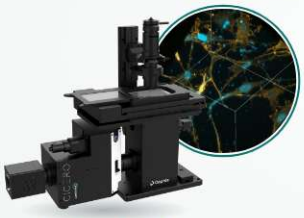
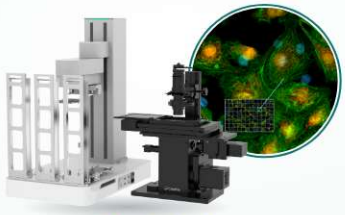
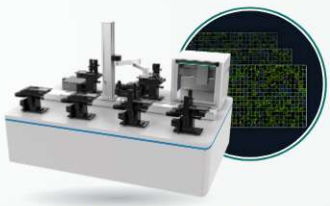


Individual systems
widefield and confocal



Workstations
robotics and fluidics



Microscope farms
large scale data production

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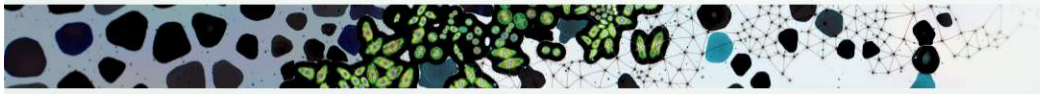

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About SBI2

The Society of Biomolecular Imaging and Informatics (SBI2) is an international community of leaders, scientists, and students promoting technological advancement, discovery, and education to quantitatively interrogate biological models to provide high-context information at the cellular level.

SBI2 Founders Message - a nod to history, State of the Society, and Welcome: *Paul A. Johnston, Joe Trask, Mark Collins, and Steve Haney*

Inaugural SBI2 High Content Cellular Imaging Symposium

North Carolina Biotech Center, RTP, NC, 11/10/2012

Left to right: Paul Johnston, Joe Trask, Mark Collins, Steve Haney

As founding members who participated in establishing SBI2 and leading its early development we've been asked to provide our perspective. SBI2 was boot-strapped by a grassroots movement of early adopters and experts in High Content Screening (HCS) technologies in the scientific community that routinely attended commercial scientific tradeshows or HCS specialized sessions at SLAS and ISAC (CYTO). Although these events helped highlight and bring the High Content community together it became apparent that the continued evolution of HCS would be better served by a professional society dedicated to highlighting the best and innovative science while providing educational resources to the community. In 2012 SBI2 was founded as a not-for-profit organization (501(c)3 status) with a culture grounded in the following core principles.

- **Volunteering & Affordability.** SBI2 was shaped by the passion of volunteer scientists and leaders who contributed their time and effort to emphasize high-quality cutting-edge science

while maintaining affordability for the community of students, young investigators, and professionals.

- **Rigor & scientific content**. In a rapidly evolving field encompassing multiple complex technologies (cellular technologies, microscopy principles, image analysis, assay validation, informatics, and data sciences), establishing and maintaining best practices was critical to advancing HCS science and its application to preclinical drug discovery. SBI2 addresses these needs through the educational programs and plenary sessions of its annual conferences, curated website content, and by peer-reviewed contributions to scientific literature.
- **Informatics.** When naming the society, initial emphasis was placed on biological aspects—hence terms like "Society of Biomolecular Imaging". However, after some lively discussions (& a few beverages), we recognized the critical role of data analysis and added what has arguably become the most essential part of the SBI2 name: "informatics". Since founding SBI2, informatics has evolved dramatically and now stands as a cornerstone of the entire HCS workflow.
- **Highlighting innovation**. SBI2 was founded with a commitment to drive innovation in the rapidly evolving fields of imaging and informatics. Our members actively champion the adoption and integration of emerging technologies, methodologies, and analytical approaches that push the boundaries of HCS. Through rigorous scientific exchange at annual conferences, publication of peer-reviewed research, and the development of accessible online resources, SBI2 serves as a catalyst for translating cutting-edge advancements into practical applications. This commitment ensures that SBI2 remains at the forefront of scientific discovery and technological progress.
- **Community & networking.** A founding strength of SBI2 is fostering collaborative networking alliances to advance science with global leaders of HCS technologies. These relationships have facilitated partnerships between academia, the pharmaceutical industry, and vendors, supporting career development for students and professionals in finding new positions or jobs and align with agencies to participate in "the standards" for the community.
- **Guidance & Educational Resources**. The SBI2 community offers guidance and educational materials to address many basic and fundamental questions in HCS. These include but are not limited to: how to design, develop, optimize and implement (automate) HCS assays; selection of appropriate HCS platforms and evaluation of what features or capabilities will be needed; considerations for using integrated image analysis software versus open-source image processing for data generation and analysis; best practices for applying appropriate statistical methods and quality control measures in HCS.
- **The Evolution of HCS.** The HCS field continues to evolve to more fully embrace and realize the "High Content" potential of these technologies. This progression includes the application of more complex cellular models, 3D biology, physiologically relevant primary cells, iPSCs, patient derived cells and organoids, spatial biology, digital histopathology, and the generation of big data from single cell analyses in HCS studies. Advanced microcopy techniques are being deployed to enable these analyses. Furthermore, image-based phenotypic and molecular profiling for drug discovery and toxicology are leveraging machine learning and AI-driven deep learning algorithms to analyze multiparametric data, address high dimensionality, and provide advanced visualization tools for interpretation.

A final message from the Founders. As founders, we take great pride in the remarkable growth and success of SBI2 and extend our deepest gratitude to the many individuals who have generously

volunteered their time and expertise since its inception. Their dedication has been instrumental in shaping SBI2 while upholding its core mission and principles.

Looking ahead, we must remain steadfast in ensuring that SBI2 continues to deliver access to high-quality, innovative science at a reasonable cost, while embracing the diversity of disciplines and contributors that make our community so vibrant.

Based on the commitment of our volunteers serving on the SBI2 Board and committees, the thoughtful planning of the 2025 Annual Conference, and the exceptional quality of the scientific program and educational offerings, we are proud to affirm that “the state of the society is strong.”

We warmly invite you to join us and contribute to the continued growth and future success of the SBI2 family.

SBI2 Leadership

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Conference at a Glance

Sunday November 1st, 2026

7:30 AM- 9:00 AM	**Registration (Hackathon only)**
9:00 AM – 5:00 PM	**Cytodata Hackathon**
Caspian	Using Scverse to analyze phenomics data

Monday November 2nd, 2026

8:00 AM – 9:00 AM	**Registration, Coffee & Carbs**
9:00 AM – 9:00 PM	**Cytodata Hackathon**
Caspian	Using Scverse to analyze phenomics data
9:00 AM – 12:00 PM	**Education sessions**
Salon F	Image-based Assays for Screening and other applications
Salon G	Optical microscopy for complex biological models
Salon H	Bioimage analysis
12:00 PM – 1:00 PM	**Lunch**
1:00 PM – 3:00 PM	**Workshops and Career Panel Discussion**
Salon F	Deep learning on morphology data within the Scverse Ecosystem - Led by Tim Treis and Ilan Gold
Salon G	AI Pair Programming - Led by Jonny Sexton
Salon H	Getting Started in Image Analysis with CellProfiler - Led by Beth Cimini and Erin Weisbart
Atlantic Ballroom	Career Panel
3:00 PM – 4:00 PM	**Keynote Address**
Atlantic Ballroom	Emma Lundberg, Stanford University
4:00 PM – 5:30 PM	**Colloquium: AI Today - The Good, The Bad, and The Ugly**
Atlantic Ballroom	
5:30 PM – 7:30 PM	**Reception/Exhibitors & Posters**
Pacific Ballroom	**ODD**-numbered poster presentations

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Dr. Keith Olson
CEO Ananda Devices
Tuesday, November 3, 2026
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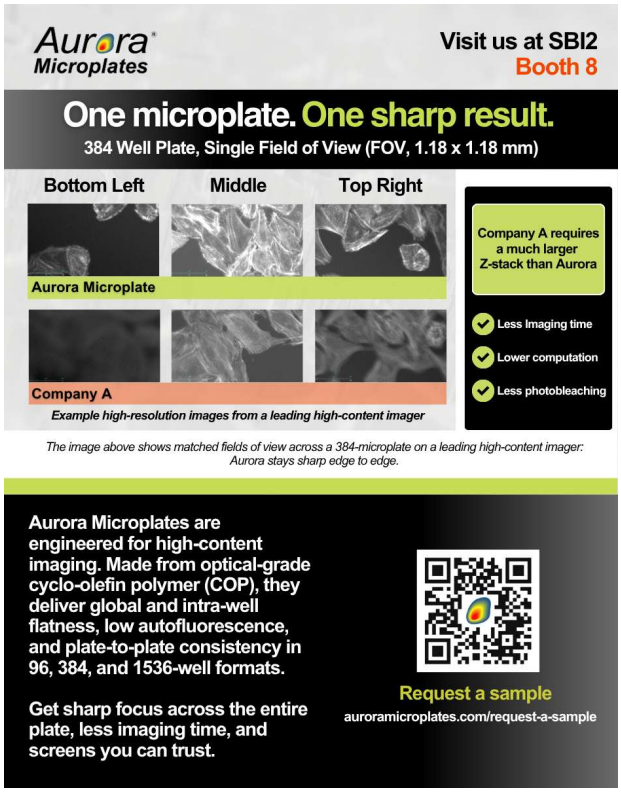
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danaher.

Tuesday November 3rd, 2026

7:30 AM- 8:30 AM — **Registration, Coffee & Carbs, Exhibit Hall Open**

8:30 AM – 8:45 AM — **Opening Remarks**
Kristin Halfpenny, SBI2 President

8:45 AM – 9:45 AM — **Session I- The Evolving Importance of Complex Model Systems**
Atlantic Ballroom
- Jonny Sexton (UMich)
- Jenny Tam (Wyss Institute)

9:45 AM – 11:00 AM — **Coffee Break, Poster & Exhibit Viewing**

11:00 AM – 12:00 PM — **Session I cont'd**
- Max Winkelman (Emulate Bio)
- Exhibitor Spotlight: NeuroGlass
- Lightning Poster Talks

12:00 PM – 12:15 PM — **Pick Up Lunch**

12:15 PM – 1:15 PM — **Lunch & Learn Sponsored Sessions**
Salon F — Cephla
Salon G — Ananda Devices

1:15 PM – 2:30 PM — **Session II- Acquisition: The Next Frontier of Imaging Technologies**
Atlantic Ballroom
- Akaash Kumar (Cambridge University)
- Exhibitor Spotlight: Molecular Devices
- Adam Glaser (The Allen Institute)

2:30 PM – 3:45 PM — **Coffee Break, Poster & Exhibit Viewing**

3:45 PM – 4:30 PM — **Session II cont'd**
- Alfred Millett-Sikking (Calico Labs)
- Exhibitor Spotlight: Revvity

4:30 PM – 5:30 PM — **Keynote Address**
Atlantic Ballroom — Derek Lowe, Novartis

5:30 PM – 7:30 PM — **Reception/Exhibitors and Posters**
Pacific Ballroom — **EVEN**-numbered poster presentations

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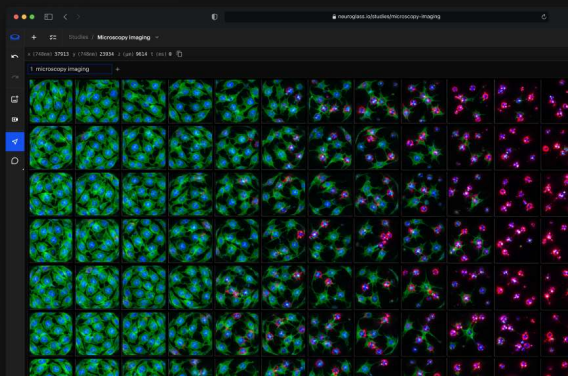

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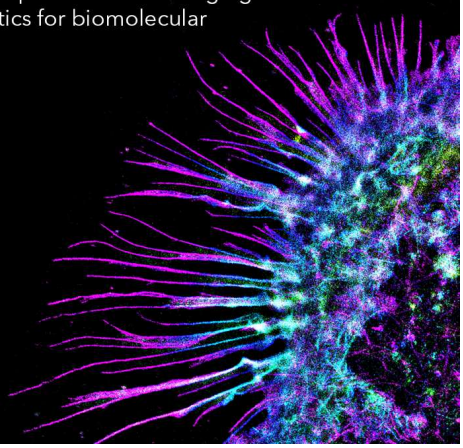

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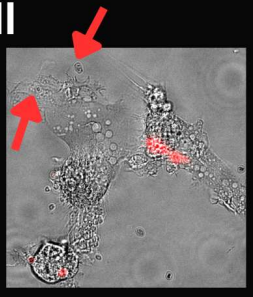
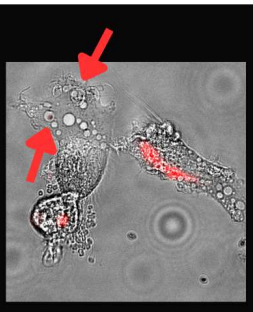
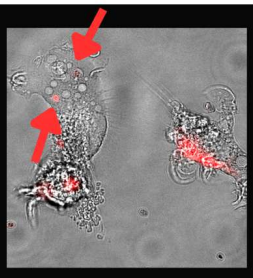


Minute 40



Minute 44



Minute 48

Human iPSC-derived microglia phagocytose pHrodo beads, which become fluorescent upon internalization into the lysosome

Wednesday November 4th, 2026

7:30 AM- 8:30 AM — **Registration, Coffee & Carbs, Exhibit Hall Open**

8:30 AM – 10:00 AM — **Session III- Analysis: From Observations to Novel Phenotypes (Part 1)**
Atlantic Ballroom

- Avtar Singh (Genentech)
- Laura Heiser (OHSU)
- Exhibitor Spotlight: Cellanome
- Lightning Poster Talks

10:00 AM – 11:00 AM — **Coffee Break, Poster & Exhibit Viewing**

11:00 AM - 12:15 PM — **Session III cont'd**

- Shalin Mehta (CZI)
- Exhibitor Spotlight: Saguaro
- Hackathon Wrap-up

12:15 PM – 12:30 PM — **Pick Up Lunch**

12:30 PM- 1:30 PM — **Lunch & Learn Sponsored Session**
Salon F — Element

1:30 PM - 2:45 PM — **Session IV- Application: From Novel Phenotypes to Decisions**
Atlantic Ballroom

- Emery Smith (UF-Scripps)
- Jonne Rietdijk (EMBL-EBI)
- Exhibitor Spotlight: Glencoe Software

2:45 PM – 3:30 PM — **Coffee Break, Poster & Exhibit Viewing**

3:30 PM – 4:15 PM — **Session IV cont'd**

- Max R Salick (insitro)
- Lightning Poster Talks

4:15 PM – 4:45 PM — **President's Innovation Award and Poster Awards**

- President's Innovation Award Presentation
- Award Ceremony: Best Posters

5:00 PM – 6:00 PM — **SBI2 Annual General Meeting (AGM)**
The AGM will cover the Society's current status, finances, and open Board positions. The public is encouraged to attend and join as members

End of Conference

Poster and Speaker Information

Poster titles, abstracts, and placement numbers accessible below.	
SBI2 2026 Posters:	SBI2 Posters 2026

SBI2 Board Member Nominations

The Society invites those interested in supporting its Mission to participate in upcoming elections and Board member nominations.	
Feel free to nominate yourself or someone you believe will be a great fit for the board!	SBI2 Nominations 2027

Conference and Exhibit Hall Map

SBI2 13th Annual Conference
November 2-4, 2026

Renaissance
Boston Seaport District

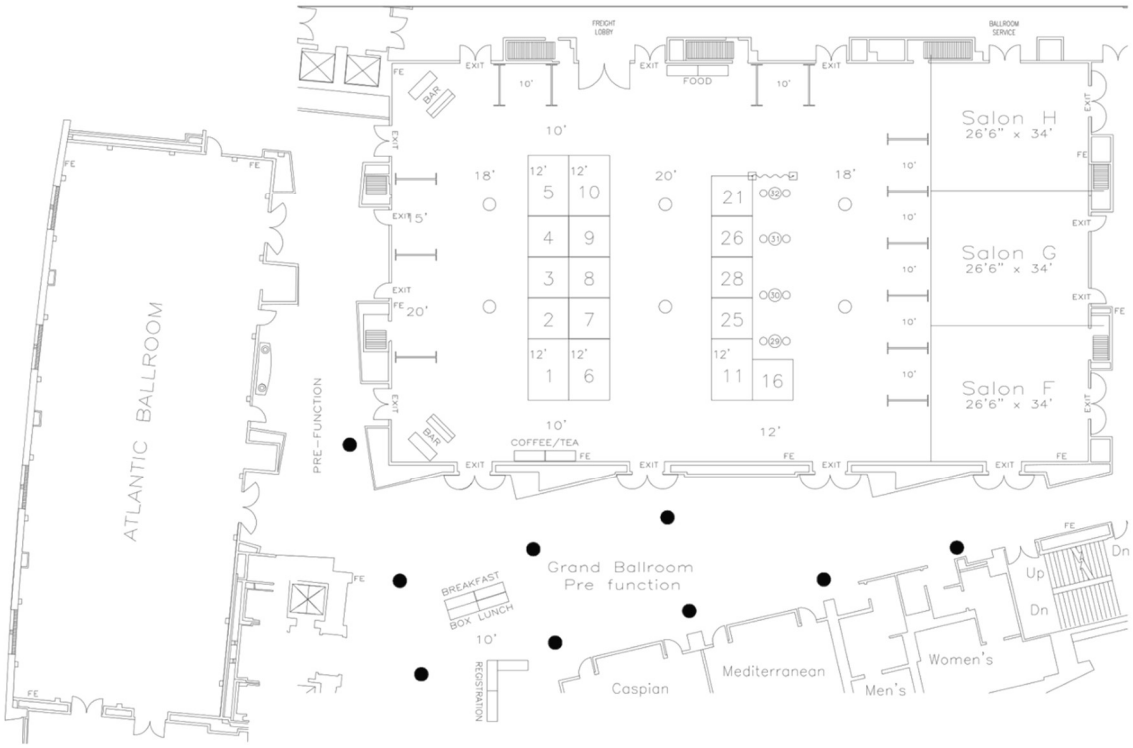


Exhibit Hall and Foyer
● Posters
● Exhibit booths
● High tops + EH map
● Food/Beverage stations
● SBI2 Registration Desk

Exhibitor Booths			
Cephla	1	Saguaro	2
Agilent	3	ONI	4
Yokogawa	5	Araceli Biosciences	6
Glencoe	7	Aurora	8
NeuroGlass	9	Revvity	10
Molecular Devices	11	Genedata	16
Ramona Optics	21	Tomocube	25
ibidiUSA, Inc.	26	Element Biosciences	28
Cytely	29	Oxxius	30
Okolab	31	Luminos	32

SAVE THE DATE
SBI2 Annual Conference
October 19th-21st 2027
Joseph B. Martin Conference Center
Boston, MA