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2020

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CONFERENCE &
EXHIBITION

INNOVATION



DISCOVERY



CONNECTIONS

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JANUARY 25 > 29
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RESEARCH

TECHNOLOGY



SLAS2020 CONFERENCE PREVIEW

SHORT COURSES: JANUARY 25-26 | CONFERENCE: JANUARY 27-29 | EXHIBITION: JANUARY 27-29

SLAS PREMIER MEMBERS: Register by **October 31** and save an additional **\$90**. Early-bird discounts available through **December 9**.



#SLAS2020

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LEVEL UP YOUR SCIENCE



LEVEL UP > ATTEND SLAS2020!

SLAS provides valuable educational experiences to life sciences professionals working at the intersection of applied and basic scientific research. Helping innovative researchers and engineers transform laboratory research by leveraging the power of technology is at the core of SLAS. Improve your skills, gain new knowledge and build your network in this thriving global community.

Our sessions include deep dives into 10 scientific tracks that address future-looking scientific topics like: CRISPR-tailored cellular assays, patient-specific disease models, label-free bioanalytics, single-cell analysis and microfluidic devices, miniaturization, AI-impacted imaging, DNA-encoded libraries, organs-on-chips and “off-the-shelf” CAR-T therapies.

STAY AHEAD OF THE CURVE BY ATTENDING SLAS2020!



HEAR lessons learned and best practices from the world’s leading life sciences researchers, including speakers from Genentech, Harvard, AstraZeneca, UCSF, C4 Therapeutics, Northwestern, Vertex, Stowers Biodesign, Scripps Research, Boehringer Ingelheim, MIT, NCATS, ETH Zürich, Cedilla, Calibr, GSK, Oak Ridge National Labs, Novartis and leading disease non-profits.



EXPERIENCE the latest tools and technologies from more than 300 leading providers participating in the SLAS2020 Exhibition.



BE THE FIRST TO KNOW about emerging and startup life sciences companies participating in the Innovation AveNEW section and award-winning new products.



BUILD an expansive peer network and connect year-round to further insight, answers and feedback to your specific challenges.



BOOST your career trajectory with education and mentoring opportunities offered in SLAS Career Connections and deep-dive Short Courses.

SET A NEW PERSONAL HIGH SCORE — ATTEND SLAS2020 AND LEVEL UP YOUR SCIENCE!

SLAS2020 Conference Chairs:

Melanie Leveridge, B.Sc., GlaxoSmithKline, UK

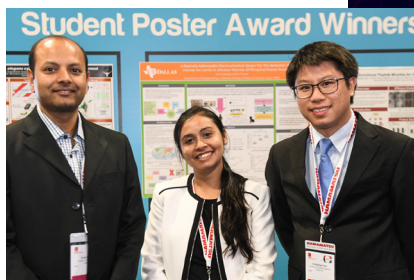
Andrew Napper, Ph.D., Evotec, USA

THE BUZZ AT SLAS2020



SHORT COURSES

Attend one or more of our 22 full or half-day pre-conference Short Courses, designed for in-depth instruction on topics, issues and techniques critical to the laboratory science and technology community. This year's lineup includes a 3D printing demonstration, streamlining your lab with Python, data analytics with KNIME, introduction and advanced flow cytometry, biophysical methods in small molecule drug discovery and much more.



NEW SHORT COURSES FOR 2020

Streamlining Your Laboratory with Python, an Introduction: This introductory hands-on course will teach you the basics of Python programming and how to use it to solve authentic tasks commonly encountered in a scientific laboratory. Topics covered include data handling, analysis and report generation and task automation.

Data Analytics with KNIME: This full-day, hands-on course will introduce the use of the open source software KNIME for data analysis and data visualization. Learn the basics of KNIME, how to load data, select rows and columns, aggregate data and visualization techniques. Then get an introduction into multi-variate analysis and learn how to calculate various correlations, normalize data, build cluster data and use machine learning to analyze biological data.

Short Courses require an additional registration fee and include course materials. Some courses require you to bring your own laptop. See the complete list of Short Courses and detailed information at SLAS2020.org.

SLAS DISCOVERY AND SLAS TECHNOLOGY

Visit the journals kiosk at SLAS2020 to meet the publishing team and the Editors in Chief, learn more about the journals' editorial scopes and ENTER TO WIN a prize. Attend the Journals Strategy Session to contribute to the future of journal topics, special issues and content strategy. Find out how to:

- Search, secure and manage information via *SLAS Discovery* Online and *SLAS Technology* Online.
- Submit an original scientific manuscript to *SLAS Discovery* or *SLAS Technology*.
- Increase awareness, discoverability and citations of your published manuscripts.
- Pick up recent copies of *SLAS Discovery* and *SLAS Technology* (while supplies last).



SLAS Ignite underscores our foundational commitment to innovation and collaboration, enabling scientists, academic researchers and business development professionals to build relationships as potential strategic partners. Join us in the Ignite Theater (in the Exhibition) for special Ignite programs including:



SLAS IGNITE ACADEMIC COLLABORATION PRESENTATIONS

SLAS Ignite Academic Collaboration Presentations bring scientific innovation and collaboration together in one shared space. Through this unique opportunity, academic researchers can bring their projects to the attention of their industry counterparts with the mission of fostering and formalizing research partnerships to move to the next level. The result is new research, innovative breakthroughs and commercialization opportunities for all involved.

Submissions for Academic Collaboration Presentations accepted online through Nov. 20.

INNOVATION AVENEW AND THE IGNITE AWARD

SLAS designed Innovation AveNEW to grant emerging start-up companies the opportunity to actively engage and participate in SLAS's world-class event, helping to grow and scale their business as well as directly connecting them with purchasing influencers and decision-makers from around the world. Innovation AveNEW companies gain valuable exposure for their products and service concepts in a specially-designated area on the Exhibition Floor.

The **SLAS Ignite Award** will recognize the most promising Innovation AveNEW company.

TWO IGNITE PANEL DISCUSSIONS

- How Diversity Drives Entrepreneurial Success
- Success Stories: Launching Commercial Products From Ideas

IGNITE PARTNERSHIP PROGRAM

The SLAS Ignite Partnership Program provides a platform for contract relations and partnering professionals to find and meet with prospective academic partners through the online Event Scheduler and the conference app.

SLAS2020 KEYNOTE SPEAKERS



Jackie Hunter, Ph.D., CEO, BenevolentBio

Opening Keynote - January 27

Jackie Hunter has more than 30 years of experience in the bioscience research sector, working across academia and industry including leading neurology and gastrointestinal drug discovery and early clinical development for GlaxoSmithKline. She now leads BenevolentAI, which uses AI to augment the research capability of drug scientists, radically changing the way R&D is done — from target identification and validation, through medicinal chemistry and lead optimization to clinical PoC.



Leroy Cronin, Ph.D., Regius Chair of Chemistry, University of Glasgow

Closing Keynote - January 29

With one of the largest multidisciplinary chemistry-based research teams in the world, Leroy Cronin's group at the University of Glasgow is developing the concept of 'Chemputing' which enables the universal digitization of chemistry in order to create artificial life forms, find alien life, further explore the digitization of chemistry, understand how information can be encoded into chemicals and construct chemical computers.

SCIENTIFIC PROGRAM

TWO KEYNOTES – 10 SCIENTIFIC TRACKS – 22 SHORT COURSES – HUNDREDS OF POSTERS

1 ADVANCES IN BIOANALYTICS AND BIOMARKERS TRACK

Track Chairs: Andreas Luippold, Ph.D., *Boehringer Ingelheim (Germany)* and Martin Giera, Ph.D., *Leiden University Medical Center (The Netherlands)*

➤ **Label-Free Bioanalytical Techniques**

Session Chair: Daniel Bischoff, Ph.D., *Boehringer Ingelheim (Germany)*

➤ **Target Engagement and Pathways**

Session Chair: Martin Giera, Ph.D., *Leiden University Medical Center (The Netherlands)*

➤ **Target and Mechanism Deconvolution After Phenotypic Screens**

Session Chair: Paul Tesar, Ph.D., *Case Western Reserve University (USA)*

2 ASSAY DEVELOPMENT AND SCREENING

Track Chair(s): Joe McGivern, Ph.D., *Amgen (USA)* and Melissa Crisp, Ph.D., *Eli Lilly (USA)*

➤ **Advanced Imaging and High-Content Assays**

Session Chair: James Evans, Ph.D., *Phenovista Biosciences (USA)*

➤ **Biochemical and Biophysical Assays**

Session Chair: Amy Quinn, Ph.D., *GlaxoSmithKline (USA)*

➤ **Advanced In Vitro Cell Culture Systems**

Session Chair: Verneliz Fernandez-Vega, B.S., *Scripps Research (USA)*

➤ **Development of Cellular Assays to Understand Protein Homeostasis**

Session Chair: Dane Mohl, Ph.D., *Amgen (USA)*

➤ **Applications of CRISPR Technology in Drug Discovery**

Session Chair: Melissa Crisp, Ph.D., *Eli Lilly (USA)*

➤ **Optimization of Assays for Challenging Targets for Lead Discovery and Screening**

Session Chair: Julie Konkright-Fincham, Ph.D., *Stowers Institute for Medical Research (USA)*

3 AUTOMATION AND HIGH-THROUGHPUT TECHNOLOGIES

Track Chair(s): Sam Michael, *NIH (USA)* and Helen Plant, B.Sc., *AstraZeneca (UK)*

➤ **Automating Screens Using Physiologically-Relevant Models**

Session Chair: Roger Clark, B.Sc., *Charles River Laboratories (USA)*

➤ **Advanced Imaging Technologies to Bridge the Gap Between High-Content and High-Throughput**

Session Chair: James Pilling, M.Sc., *AstraZeneca (UK)*

➤ **Screening Automation: Modular vs. Highly Integrated Systems**

Session Chair: Helen Plant, B.Sc., *AstraZeneca (UK)*

➤ **Automating Chemistry in the Age of AI**

Session Chair: Alex Godfrey, Ph.D., *National Center for Advancing Translational Sciences (NCATS) (USA)*

➤ **1536 and Beyond: HT Miniaturization While Maintaining Physiological Relevance**

Session Chair: Mindy Davis, Ph.D., *National Institute of Allergy and Infectious Diseases (NIAID) (USA)*

➤ **Open Source Automation**

Session Chair: Sam Michael, *National Center for Advancing Translational Sciences (NCATS) (USA)*

4 BIOLOGICS DISCOVERY

Track Chairs: Rob Howes, Ph.D., *AstraZeneca (UK)* and Janice Reichert, Ph.D., *The Antibody Society (USA)*

➤ **Antibody Therapeutics Discovery: Focus on Bispecifics and Immune Checkpoint Modulators**

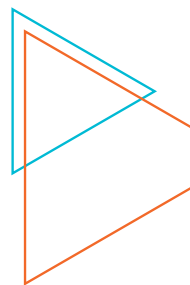
Session Chair: Janice Reichert, Ph.D., *The Antibody Society/mAbs (USA)*

➤ **Cell Therapies for Cancer: CAR-Ts in Development**

Session Chair: David Gilham, Ph.D., *Celyad (BEL)*

➤ **Future Technologies for Biologics Drug Discovery**

Session Chair: Rob Howes, Ph.D., *AstraZeneca (UK)*



5 CELLULAR TECHNOLOGIES

Track Chairs: Jason Ekert, Ph.D., MBA, *GlaxoSmithKline (USA)* and Nancy Allbritton, M.D., Ph.D., *University of North Carolina Chapel Hill (USA)*

- ▶ **Demonstrating Translational Relevance of Organoid and Multicellular Tissues for Preclinical Models of Human Disease**

Session Chair: Nancy Allbritton, M.D., Ph.D., *University of North Carolina Chapel Hill (USA)*

- ▶ **Application of Organ-on-Chips and Micro-Physiological Systems**

Session Chair: Kim Deok-Ho, Ph.D., *University of Washington (USA)*

- ▶ **Development and Applications of Functional Genomics Technologies**

Session Chair: Alejandro Amador, Ph.D., *GlaxoSmithKline (USA)*

6 DATA ANALYSIS AND INFORMATICS

Track Chairs: Yohann Potier, Ph.D., *Voyager Therapeutics (USA)* and Nicola Richmond, Ph.D., *GlaxoSmithKline, (UK)*

- ▶ **The Lab of the Future: Automation in the Digital Age**

Session Chair: Umesh Katpally, Ph.D., *Novartis Institutes for Biomedical Research (USA)*

- ▶ **Data Strategy: Sharing and Repurposing Data**

Session Chair: Marti Head, Ph.D., *Oak Ridge National Laboratory (USA)*

- ▶ **From Instrument to Decision: Improved Decision-Making on Complex Data at Scale**

Session Chair: Nicola Richmond, Ph.D., *GlaxoSmithKline (UK)*

7 DRUG TARGET STRATEGIES

Track Chairs: Margaret Scott, Ph.D., *Genentech (USA)* and Tim Wigle, Ph.D., *Ribon Therapeutics (USA)*

- ▶ **Protein Homeostasis: New Drug Discovery Directions**

Session Chair: Robert Blake, Ph.D., *Genentech (USA)*

- ▶ **Drugging RNA**

Session Chair: Margaret Porter Scott, Ph.D., *Genentech (USA)*

- ▶ **Advances in Cellular Target Engagement**

Session Chair: Tim Wigle, Ph.D., *Ribon Therapeutics (USA)*

8 MICRO- AND NANOTECHNOLOGIES

Track Chairs: Amar Basu, Ph.D., *Bioelectronica Corporation (USA)* and Élodie Sollier, Ph.D., *Benkei (France)*

- ▶ **Microdevices for High-Throughput Cellular and Biomolecular Profiling**

Session Chair: Alex Shalek, Ph.D., *MIT (USA)*

- ▶ **Novel Sampling Strategies and Highly Miniaturized Systems for Mass Spectrometric Analysis**

Session Chair: Daniel Austin, Ph.D., *Brigham Young University (USA)*

- ▶ **Technology Development for Micro- and Nanofluidic Devices**

Session Chair: Élodie Sollier, Ph.D., *Benkei (France)*

9 MOLECULAR LIBRARIES

Track Chairs: Andrew Alt, Ph.D., *University of Michigan (USA)* and Guy Breitenbucher, Ph.D., *University of California San Francisco (USA)*

- ▶ **Small Molecule Libraries**

Session Chair: Guy Breitenbucher, Ph.D., *University of California San Francisco (USA)*

- ▶ **DNA-Encoded Libraries**

Session Chair: Martin Matzuk, M.D., Ph.D., *Baylor College of Medicine (USA)*

- ▶ **Chemistry AI**

Session Chair: Gerard Rosse, Ph.D., *Dart Neuroscience (USA)*

10 PRECISION MEDICINE TECHNOLOGIES

Track Chairs: Kristen Brennand, Ph.D., *Mount Sinai School of Medicine (USA)* and John Joslin, Ph.D., *Genomics Institute of the Novartis Research Foundation (GNF) (USA)*

- ▶ **Tools to Resolve Disease Complexity**

Session Chair: John Joslin, *The Genomics Institute of the Novartis Research Foundation (USA)*

- ▶ **Applications of Single Cell Analysis to Disease Studies**

Session Chair: Kevin Eggan, Ph.D., *Harvard University (USA)*

- ▶ **Systematic Data-Based Approaches for Precision Medicine**

Session Chair: Kelly Frazer, Ph.D., *University of California San Diego (USA)*

Visit [SLAS2020.org](https://www.slas2020.org) for complete details on the scientific program, including presentation abstracts, presenter bios and to build your agenda.

SHORT COURSES

Short Courses allow attendees to maximize their conference experience with deep-dive educational offerings on Saturday and Sunday led by practicing scientists and subject matter experts. Short Courses use a variety of teaching methods depending on the course including hands-on experiences using the tools, technology and applications used in your lab and on your computer. Short Course attendance is limited and requires an additional registration fee.

FULL-DAY COURSES: SATURDAY | JANUARY 25 | 8:30 AM – 4:30 PM

- Applications of Biophysical Methods in Small-Molecule Drug Discovery
- Assay Guidance Workshop for High-Throughput Screening and Lead Discovery
- Phenotypic Screening: Why, When and How
- Streamlining your Laboratory with Python, an Introduction (*Laptop Required*) - **NEW!**

HALF-DAY COURSE: SATURDAY | JANUARY 25 | 8:30 AM – 12:00 PM

- Introduction to Flow Cytometry

HALF-DAY COURSE: SATURDAY | JANUARY 25 | 1:00 PM – 4:30 PM

- Advanced Flow Cytometry

FULL-DAY COURSES: SUNDAY | JANUARY 26 | 8:30 AM – 4:30 PM

- | | |
|---|--|
| ➤ 3D Cell-Based Assays for Drug De-Risking | ➤ Introduction to Laboratory Automation |
| ➤ 3D Printing for Scientific Applications (<i>Live Demo</i>) | ➤ Lab-on-a-Chip: From Technology to Bioanalysis on Chip |
| ➤ Data Analytics with KNIME (<i>Laptop Required</i>) - NEW! | ➤ Microcontrollers, the IoT and our Laboratories (<i>Hands-On, Laptop Required</i>) |
| ➤ Data Management in the Age of Big Data, Mobile and the Cloud | ➤ Sample Management: Best Practice, Trends and Challenges |
| ➤ High-Content Screening: An Introduction to Instrumentation, Assay Development, Screening, Image and Data Analysis | ➤ Why it Matters: Value Propositions in Scientific Innovation (<i>Laptop Required</i>) |

HALF-DAY COURSES: SUNDAY | JANUARY 26 | 8:30 AM – 12:00 PM

- Liquid Handling Essentials (*Hands-On*) - Morning Course
- Pharmacological Target Engagement and Validation - **NEW!**
- Set-up and Validation of 3D Primary, Stem Cell and Immortalized Cultures for Downstream Microplate Reader and Imaging Applications

HALF-DAY COURSES: SUNDAY | JANUARY 26 | 1:00 PM – 4:30 PM

- An Introduction to Mass Spectrometry and its Applications Within Drug Discovery
- Genome Editing Applications in Drug Discovery and Target Validation
- Liquid Handling Essentials (*Hands-On*) - Afternoon Course

SPONSORS

SLAS proudly recognizes and thanks our sponsor partners for their generous support of SLAS2020.

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Drug Target Review
Genetic Engineering & Biotechnology News

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SelectScience
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The Scientist

THE EXHIBITION

The SLAS2020 Exhibition is where technology meets discovery. In addition to more than 300 exhibitors from around the globe, you can meet with product developers, New Product Award winners, start-ups in Innovation AveNEW, take in a Solutions Spotlight presentation, interact with poster presenters, visit the SLAS Booth and set up a mentorship meeting, talk to our journal editors, or just relax and recharge (literally and figuratively) before you head off down the next aisle or to your next scientific session.

HIGHLIGHTS OF THIS YEAR'S EXHIBITION INCLUDE:

- An integrated SLAS2020 Poster Gallery, featuring hundreds of scientific posters and the opportunity to interact directly with poster authors.
- The SLAS New Product Award (NPA) designation that recognizes up to three new and especially innovative products and services.
- Innovation AveNEW, a dedicated area of the exhibition that hosts emerging and start-up companies offering promising new laboratory technologies.
- The Ignite Award given to the most promising Innovation AveNEW participant.
- The SLAS Booth, where you can recharge with other attendees, SLAS leaders and professional team members, representatives of SLAS peer-reviewed journals, and take advantage of SLAS Career Connections.
- The SLAS Ignite and Exhibition Theaters for Solutions Spotlight presentations, awards announcements and special Ignite programming.
- Interact with California's elite FIRST Robotics Competition teams.

HOURS

MONDAY | JANUARY 27 | 10:00 AM – 6:00 PM

TUESDAY | JANUARY 28 | 9:30 AM – 6:00 PM

WEDNESDAY | JANUARY 29 | 9:00 AM – 1:00 PM

Visit [SLAS2020.org](https://slas2020.org) for the latest list of exhibiting companies, company descriptions, an exhibition floorplan and a schedule of events.

NETWORKING



SLAS members freely share information, connections and insights to help one another both personally and professionally. Nowhere is that community spirit more evident than at the Society's flagship international conference. Attending SLAS2020 grants you access to a nonstop selection of events and opportunities sure to broaden your mind and your professional network.

SLAS2020 networking activities and venues include:

- Daily lunches in the SLAS2020 Exhibition
- Morning and afternoon coffee breaks in the SLAS2020 Exhibition
- Afternoon receptions in the SLAS2020 Exhibition
- A 5k fun run benefiting the 10th Anniversary of the SLAS Educational Fund
- Special Interest Group (SIG) meetings
- Special programs for students and early career professionals
- SLAS2020 Tuesday Evening Celebration at Seaport Village
- SLAS Booth in the Exhibition Hall with the Global Village especially for international attendees and anyone interested in our European events and activities

TUESDAY EVENING CELEBRATION

JANUARY 28 | 6:30 - 9:30 PM
SAN DIEGO'S SEAPORT VILLAGE

San Diego's Seaport Village is described as a destination for discovery (after SLAS2020, of course). An oceanfront shopping and dining complex housing more than 50 shops and eclectic retailers along with art galleries, eateries and a hand-carved historic carousel will be reserved just for SLAS! Enjoy music, food and colorful surroundings as you continue your networking with colleagues.

Sponsored by:

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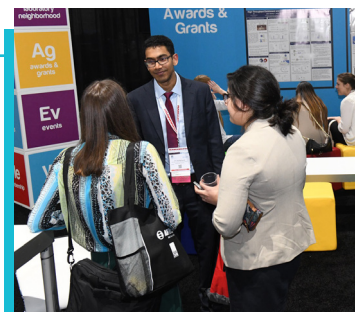


SPECIAL INTEREST GROUPS (SIGs)

SLAS SIGs allow you to connect directly with peers who share similar interests and expertise in specific scientific technology disciplines. SIGs are a great way to discuss leading-edge trends, meet recognized experts and collaborate with peers.

SIGs scheduled to meet at SLAS2020 appear below (subject to change). Final meeting descriptions and a schedule will be available on the conference app and at [SLAS2020.org](https://www.slas2020.org). Keep up with SIGs on CONNECTED, SLAS's online networking platform, or on LinkedIn.

- 3D Printing and Additive Manufacturing
- Academic Drug Discovery
- Academic Screening and Not-for-Profit Drug Discovery
- ADMET
- Automated Sample Preparation of Pharmaceutical Dosage Forms
- Automation Quality Control
- Compound Combination Screening
- Drug Repurposing
- HCS/HCA Data and Informatics
- Informatics
- Labware Leachables
- Phenotypic Drug Discovery
- Sample Management
- Screen Design and Assay Technology
- Standards Initiatives
- Stem Cells and 3D Microtissues
- Technology Transfer and CRO/CMO Project Management
- Ultra-High-Throughput Screening
- Women Professionals in Science and Technology



CAREER CONNECTIONS

Looking to accelerate your career path? Would you like to meet with established researchers to hear their stories and benefit from their experience? Want to learn how to distinguish yourself in a competitive job market?

CAREER SERVICES

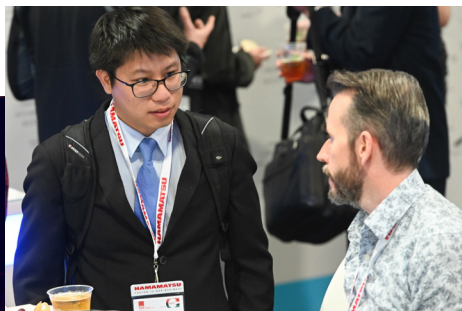
Review job postings in the Career Connections area of the SLAS Booth. Discreetly share your résumé with prospective employers. Participate in an individual career coaching session or have your CV reviewed by a scientific career expert.

CAREER WORKSHOPS

Multiple expert-led workshops are offered to help you hone your job search skills and to highlight your personal qualifications. Visit SLAS2020.org for workshop themes and for advance sign-up.

MENTORING

Benefit from a mentoring session with an established professional scientist or researcher. Mentors are on hand to provide professional advice for individuals at any stage of their career in life sciences discovery and technology. Advance sign-up is offered through SLAS2020.org.





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REGISTRATION

Deepest early-bird discounts are available for SLAS premier members who register by October 31, 2019. Become an SLAS member to receive year-round member benefits through the end of 2020.

Early-bird registration discounts available until December 9, 2019.

Significant registration discounts available for groups of five (5) from the same organization and student participants.

NEW: Registration required for Exhibition-Only attendance.

One-day and three-day registration options are available.

For complete rates and deadlines, visit SLAS2020.org/registration.

HOTEL & TRAVEL

SLAS has negotiated discounted housing rates at three convenient and premier convention hotels: Marriott Marquis San Diego Marina (headquarters hotel), Hilton San Diego Bayfront and Hilton San Diego Gaslamp Quarter.

- Located within short walking distance of the San Diego Convention Center and the Tuesday Night Celebration at Seaport Village.
- Using official SLAS reservation methods ([online at slas2020.org](https://online.at.slas2020.org)) will ensure you receive the exclusive SLAS attendee discount rate, plus other benefits and safeguards, including complimentary guest room internet access.
- See complete information and access the unique SLAS attendee reservation link on SLAS2020.org.
- Information on hotel reservations, discounted air travel, car rental, airport transportation and convention center parking for SLAS2020 attendees can also be found on slas2020.org/conference/travel.

FOR THE LATEST INFORMATION AND
TO REGISTER, VISIT SLAS2020.ORG.



#SLAS2020

