



JSM 2021 REGISTRATION FORM

Register by fax: (703) 997-7299 or mail: 732 N. Washington St., Alexandria, VA 22314-1943. Registrations are not accepted by telephone or email.

First/Given Name Middle Initial Last/Family Name Badge Name (if different than First Name)

Membership(s): (check all that apply) ☐ ASA ☐ CAS ☐ CWS ☐ ENAR ☐ ICSA ☐ IISA ☐ IMS ☐ ISBA ☐ ISI ☐ KISS ☐ RSS ☐ SSC ☐ WNAR

Organization

Registrant's ASA ID# (if known)

Address

City

State/Province

ZIP/Postal Code

Country (Non-U.S.)

Phone

Email

CHECK ALL THAT APPLY:

- ☐ I am a participant (speaker/panelist/discussant/chair/organizer/poster presenter).
- ☐ I am a first-time JSM attendee.
- ☐ Update my ASA customer information with this contact information.

- ☐ Exclude my information from contact lists managed by the ASA for use by outside entities, including offers for virtual receptions, activities, and giveaways.
- ☐ Exclude my name from the conference attendee roster that will appear on the conference website.

MEETING REGISTRATION FEES

All fees are in US dollars (mark the appropriate box).

	Early May 17– June 15	Regular June 16– July 15	Late July 16– August 12
Member ♦	<input type="checkbox"/> \$350	<input type="checkbox"/> \$390	<input type="checkbox"/> \$430
New ASA Member ♦♦	<input type="checkbox"/> \$485	<input type="checkbox"/> \$525	<input type="checkbox"/> \$565
Nonmember	<input type="checkbox"/> \$580	<input type="checkbox"/> \$645	<input type="checkbox"/> \$710
Student Member ♦	<input type="checkbox"/> \$100	<input type="checkbox"/> \$100	<input type="checkbox"/> \$100
K–12 Teacher	<input type="checkbox"/> \$0	<input type="checkbox"/> \$0	<input type="checkbox"/> \$0
Senior Member ♦	<input type="checkbox"/> \$155	<input type="checkbox"/> \$155	<input type="checkbox"/> \$155
Developing Country Resident ♦♦♦	<input type="checkbox"/> \$100	<input type="checkbox"/> \$100	<input type="checkbox"/> \$100

♦ Must have an active membership in one of the sponsoring societies and indicate it on your registration where asked

♦♦ Includes discounted first-year ASA dues; not available to renewing or recently lapsed members

♦♦♦ Must reside in one of the countries listed at www.amstat.org/ASA/Membership/Countries-Eligible-for-Developing-Country-Membership.aspx

CAREER SERVICE

Applicant Options—Includes online access to job postings. Optional; add-on to registration fee

	ASA Member	Nonmember
Student	<input type="checkbox"/> \$25	<input type="checkbox"/> \$50
Nonstudent	<input type="checkbox"/> \$100	<input type="checkbox"/> \$175

TOTAL CAREER SERVICE COST

\$ _____

TOTAL REGISTRATION FEES

MEETING REGISTRATION FEES \$ _____

ADD-ONS

TOTAL Roundtable Cost \$ _____

TOTAL Career Service Cost \$ _____

TOTAL REGISTRATION + ADD-ONS \$ _____

PAYMENT INFORMATION

(NOTE: We are unable to accept purchase orders as payment.)

- ☐ Check or money order enclosed payable to American Statistical Association (US funds on a US Bank)

Credit Card:

- ☐ Amex ☐ Discover ☐ MasterCard ☐ VISA

Card Number

Expiration Date

Security Code

Name of Cardholder

Cardholder's Signature

See ww2.amstat.org/jsmregistration for cancellation policy.



JSM2021 ROUNDTABLES

Each Roundtable is \$10. Roundtables occur from 12:00 p.m. to 1:20 p.m. daily. Indicate your first and second choices by marking 1 and 2.

MONDAY, AUGUST 9

Biopharmaceutical Section

- **ML01** Enhancing Pediatric Drug Development, *Fei Wang, Boehringer Ingelheim; Susan Wang, Boehringer Ingelheim*
- **ML02** Practical Considerations of Weighted Log-Rank Test in Immunotherapy Trials, *Philip He, AstraZeneca*
- **ML03** Promoting Awareness and Education of Bayesian Statistical Topics Among Our Clinical Drug Development Colleagues, *Ross Bray, Eli Lilly and Company*

Caucus for Women in Statistics

- **ML04** Applying for Statistical Methods Grant in Collaboration with Multidisciplinary Investigative Team, *MinJae Lee, University of Texas Southwestern*

Health Policy Statistics Section

- **ML05** Anti-Racism in the Ivory Tower, *Laura Hatfield, Harvard Medical School*
- **ML06** So Many Choices: Selecting Methods to Adjust for Observed Confounders, *Luke J. Keele, University of Pennsylvania*

Mental Health Statistics Section

- **ML07** Mixed-Effects Location-Scale Models for Intensive Longitudinal Data, *Donald Hedeker, The University of Chicago*

Section on Bayesian Statistical Science

- **ML08** How to Build and Sustain Effective Collaborations, *Eric Alan Vance, LISA-University of Colorado Boulder*

Section on Risk Analysis

- **ML09** Risk Analysis in Biomedical Research and Healthcare, *Alexander V. Alekseyenko, Medical University of South Carolina*
- **ML10** Scaling Data Science Teams in Industry, *Alexander Statnikov, Square, Inc.*

Section on Statistical Computing

- **ML11** Statistical Computing While Statistics at a Crossroads, *Jun Yan, University of Connecticut*

Section on Statistical Learning and Data Science

- **ML12** Statistical Learning on Large Population Studies: The Curse of Large p, Large n, *Prateek Sasan, The Ohio State University*

Section on Statistics in Defense and National Security

- **ML13** Opportunities and Challenges for Openly Publishing Statistics Research for National Defense Applications, *Lyndsay Shand, Sandia National Laboratories*

Survey Research Methods Section

- **ML14** Inference from Blended Probability and Nonprobability Samples, *Marcus Berzofsky, Research Triangle Institute*
- **ML15** The Role of Statistics in Making Research Data Publicly Accessible, *Sarah Nusser, Iowa State University*

TUESDAY, AUGUST 10

Biopharmaceutical Section

- **TL01** Borrowing Historical Information or Real-World Information for Clinical Trials in Regulatory Environment, *Madhuja Mallick, AbbVie*
- **TL02** Improving Precision and Power in Randomized Trials Using Covariate Adjustment, *Michael Rosenblum, The Johns Hopkins University*
- **TL03** Meet and Greet with the Biopharmaceutical Section Chairs, *Weili He, AbbVie*

Government Statistics Section

- **TL04** Toward Developing Viable Missing Data Treatments for Short-Term Statistics During a Pandemic, *Stephen Kaputa, US Census Bureau*

Health Policy Statistics Section

- **TL05** Innovative Uses of Electronic Healthcare Records to Construct Family Health Histories for Chronic Disease Risk Prediction, *Lisa Lix, University of Manitoba*
- **TL06** Selling the Narrative Ethically, Technically, *Frank Yoon, IBM Watson Health*

Mental Health Statistics Section

- **TL07** Multi-Resolution Treatment Strategies for Mental Illness, *Eric Laber, Duke University*

Section on Bayesian Statistical Science

- **TL08** The 5 Ws of the Editorial Service: Who, What, When, Where, and Why, *Marina Vannucci, Rice University; Michele Guindani, University of California, Irvine*

Section on Statistical Consulting

- **TL09** Ethical Considerations for Independent Consultants, *Kim Love, K. R. Love QCC*
- **TL10** What Is the Value of Collaborative Statistics in Academia? *Charlotte Allison Bolch, Midwestern University; Margaret Stedman, Stanford University*

Section on Statistics in Epidemiology

- **TL11** Multivariate Matching Methods for Causal Inference, *Jose Zubizarreta, Harvard University*

Section on Statistics in Imaging

- **TL12** Discussing Scanners and Sites Variability in Neuroimaging Studies and Their Impact on Clinical and Methodological Grant Proposals, *Dana L. Tudorascu, University of Pittsburgh*

Section on Teaching of Statistics in the Health Sciences

- **TL13** Developing Pathways for Entrance into Biostatistics Programs, *Amanda Rae Ellis, University of Kentucky*

Survey Research Methods Section

- **TL14** The Conditions of America's Learners During COVID-19: What Do Federal Statistics Tell Us? *Marilyn Seastrom, National Center for Education Statistics*
- **TL15** Use of Administrative Data for Surveys, *Michael D. Larsen, St. Michael's College*

WEDNESDAY, AUGUST 11

Biopharmaceutical Section

- **WL01** COVID-19 Pandemic Impact on Data Analysis in Infectious Disease Clinical Trials, *Hong Wan, Merck*

Biopharmaceutical Section

- **WL02** Role of Statisticians in Digital Transformation and Democratization of Clinical Trials, *Li Chen, Amgen*

- **WL03** The Use of Placebo Participant Information Across Intervention-Specific Trials Within a Platform Trial of the Treatment of Moderate to Severely Active Crohn's Disease, *Dwaine Banton, Janssen R&D*

Health Policy Statistics Section

- **WL04** Health Policy Statistics: Stories of Adventure, Intrigue, and Speaking Truth to Power, *Ruth Etzioni, Fred Hutchinson Cancer Research Center*

Mental Health Statistics Section

- **WL05** Working as a Biostatistician in Academia: Ready, Set, Go! *Julia Soukova, College of Medicine at University of Central Florida*

Section on Bayesian Statistical Science

- **WL06** Bayesian Statistics in the Undergraduate Curriculum, *Mine Dogucu, University of California, Irvine*

Section on Physical and Engineering Sciences

- **WL07** The Use of Bayesian Methods in Reliability Data Analyses, *William Q. Meeker, Iowa State University*

Section on Statistical Consulting

- **WL08** Challenges and Experiences of Statistical Consulting Centers During the COVID-19 Pandemic, *Shing Lee, Columbia University*

Section on Statistical Learning and Data Science

- **WL09** An Easy First Step in Causal Inference, *Harsh Parikh, Duke University*
- **WL10** Establishing Statisticians as Leaders in Data Science: Increasing Career Opportunities by Using Leadership Research, *Alessandro De Nadai, Texas State University*

Section on Statistics in Epidemiology

- **WL11** Statistical and Epidemic Modeling of COVID-19 Transmission, Intervention, and Vaccination, *Xihong Lin, Harvard University T.H. Chan School of Public Health*

Section on Teaching of Statistics in the Health Sciences

- **WL12** Best Approaches to Teaching Statistics Online, *Hoang Nguyen, University of Texas Medical Branch at Galveston*

Survey Research Methods Section

- **WL13** Evaluation and Performance of Privacy Preserving Record Linkage (PPRL), *Dean Resnick, NORC*
- **WL14** Machine Learning with Complex Survey Data, *Jerzy Wieczorek, Colby College*

TOTAL ROUNDTABLE COST \$ _____