

EXHIBITOR INFORMATION

Venue	Exhibit Space Rates
Moscone Center 747 Howard Street San Francisco, CA 94103	Inline (per 10'x10') \$3,150 Corner Fee \$350

Exhibit Dates And Hours

Sunday, February 22	10:00 AM–5:00 PM
Monday, February 23	10:00 AM–5:00 PM
Tuesday, February 24	10:00 AM–4:00 PM

*Hours are subject to change

What’s Included

- Pipe and drape booth structure for contracted exhibit space
- Identification sign with company name and booth number
- Six complimentary exhibitor badges per 10'x10' of contracted exhibit space
- One complimentary scientific meeting registration as designated
 - 100 sq. ft. – 300 sq. ft. one complimentary scientific badge
 - 400 sq. ft. – 600 sq. ft. two complimentary scientific badges
 - 700 sq. ft. + three complimentary scientific badges

ABOUT BPS

Biophysics is a rapidly evolving scientific discipline, bringing together cell biology, physics, chemistry, biomedical engineering, and a myriad of other research areas to understand biological phenomenon. Biophysicists study life at every level, from atoms and molecules to cells, organisms, and environments. As innovations come out of physics and biology labs, biophysicists find new areas to explore where they can apply their expertise, create new tools, and understand the mechanics of biology. Biophysicists always aim to find out how biological systems work.

The Biophysical Society was founded in 1958 to lead the development and dissemination of knowledge in biophysics. It does so through its many programs, including its meetings, publications, and committee outreach activities. The Society’s members, now over 6,500, work in academia, industry, and in government agencies throughout the world.

The Society publishes the *Biophysical Journal*, *Biophysical Reports*, and *The Biophysicist*, which is accessible online to all members as a benefit of membership. Furthermore, various Annual Meeting publications, a monthly Society Newsletter, and a Directory of Members, are also made available to members.

Exhibitor Rewards Program

BPS has an Exhibitor Rewards Program where returning exhibiting companies earn points to increase their ranking when selecting booth space each year. Total points will be added to the previous point total each year.

Points are earned based on the dollar amount spent for each year a company purchases exhibit space, sponsorship, and advertising since 2014.

The Priority Point system is calculated by totaling all points earned by each company. Companies are ranked by their total points since 2014 and scheduled to choose booth space for the next Annual Meeting year by groups. Priority Points will be calculated for the company name listed on the exhibitor contract only. Priority Point history will be forfeited after missing three consecutive years of exhibiting.

FIND OUT
WHAT DRAWS
ATTENDEES
TO OUR
EXHIBIT HALL



VIEW ADVERTISING AND SUPPORT OPPORTUNITIES

BPS offers advertising and support options for every budget—build your brand and let attendees know you'll be in San Francisco.

Scan QR code to view opportunities.



The Biophysical Society Annual Meeting is the world’s leading educational and networking event for scientists working in the interdisciplinary field of biophysics!



6903 Rockledge Drive, Suite 540
Bethesda, MD 20817
www.biophysics.org

IMPORTANT DATES

July 1	Support and advertising opportunities available
July 1	Annual Meeting abstract submission and attendee registration opens
October 7	Exhibitor registration opens
November 5	Exhibitor Service Kit, Insurance Kit, and Social Media Kit available
November 12	Exhibitor Presentation Summary for inclusion in Daily Schedule
December 5	Company descriptions, product categories, and ads due for inclusion in Daily Schedule
February 4	Certificate of Insurance for all exhibiting companies due
February 4	Exhibitor registration closes (after this date, must register onsite)

For more information, contact us today.
Ally Levine, CMP, Senior Sales & Exhibits Manager
Phone: 240-290-5609 • Email: exhibits@biophysics.org
<https://www.biophysics.org/2026meeting/exhibits>

BIOPHYSICAL SOCIETY 70TH ANNUAL MEETING • FEBRUARY 21–25, 2026 • EXHIBIT DATES: FEBRUARY 22–24, 2026
MOSCONE CENTER • SAN FRANCISCO, CALIFORNIA, USA



FEBRUARY 21–25, 2026 | SAN FRANCISCO, CALIFORNIA



EXHIBITOR PROSPECTUS



JOIN THE LARGEST EDUCATIONAL AND NETWORKING
EVENT FOR THOSE INVOLVED IN THE INTERDISCIPLINARY
FIELD OF BIOPHYSICS.

You are invited to exhibit at the Biophysical Society 70th Annual Meeting. The Biophysical Society offers you the opportunity to learn from top researchers, explore new research, contact key buyers, and increase your visibility at a meeting that represents more than 50 unique international markets.



Connect Face-To-Face With Over 4,500 Top Scientists In The Global Biophysics Community.

Moscone Center ■ San Francisco, California, USA

February 21–25, 2026 ■ Exhibit Dates: February 22–24, 2026

THE BIOPHYSICS COMMUNITY WILL BE SEARCHING FOR
YOUR PRODUCTS AND SERVICES IN THESE SPECIALIZED
RESEARCH AREAS:

- Bioengineering
- Cancer & Disease Research
- Cell Biology
- Computational Biology & Chemistry
- CRISPR/Cas9
- Electrophysiology
- Fluorescence & Spectroscopy
- Imaging & Optical Microscopy
- Mechanobiology of Protein & Cells
- Molecular Biology
- Neuroscience
- Physiology
- Spectroscopy
- Structural Biology
- Super Resolution Microscopy
- Systems Biology

OUR 4,500+ ATTENDEES ARE LOOKING FOR PRODUCTS
AND SERVICES IN:

- Biochemical Reagents
- Biotechnology
- Books & Journals
- Cameras
- Cell Biology Products
- Cryo-EM
- Crystallography
- Drug Discovery
- Electrophysiology
- Fluorescence
- High-Throughput Instrumentation Imaging
- Ion Channels
- Laboratory Apparatus & Equipment
- Life Sciences
- Lipids
- Microscopy
- Proteins
- Screening
- Spectroscopy

WHO ARE BPS MEMBERS?

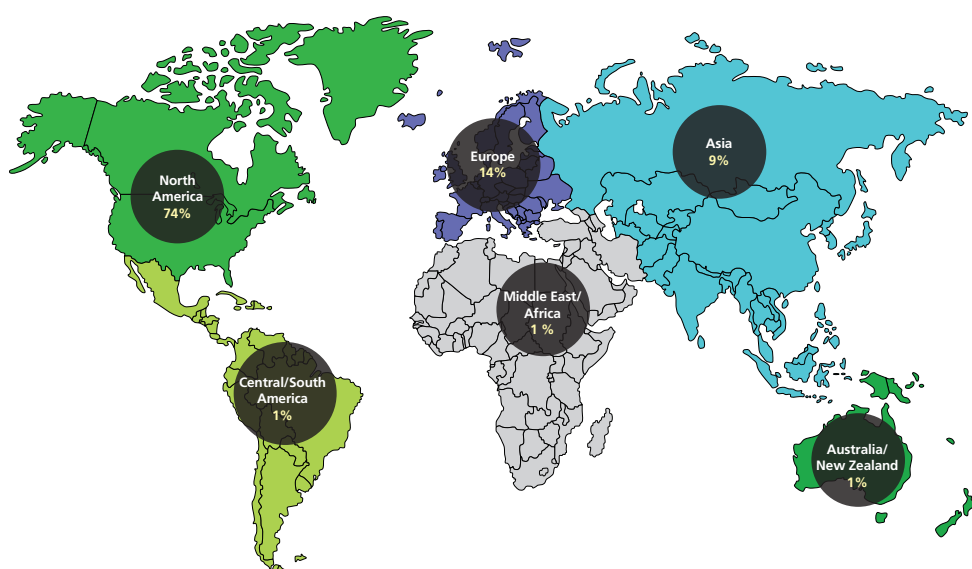
7,000+ members,
with around **30%**
of our membership
residing outside of
the United States

64%
have a PhD, MD,
or both

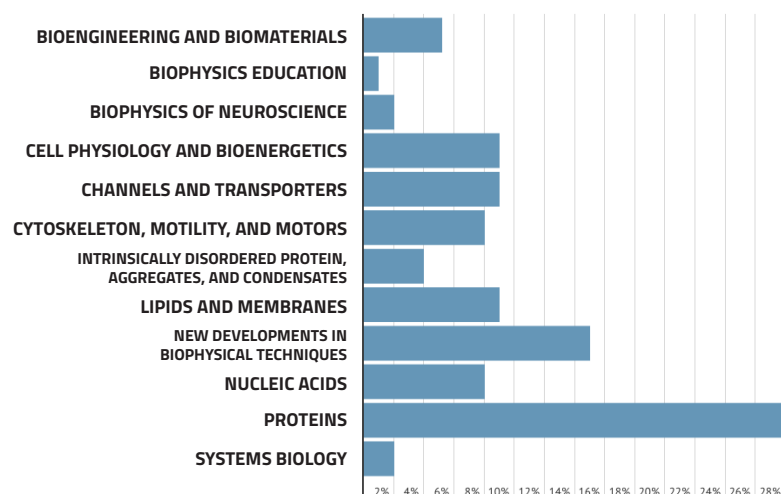
92%
have an academic university
as their professional focus

ATTENDEE DEMOGRAPHICS

Buying Power Concentration



Research Areas



Professionals conducting research in these fields of biophysics attend the Annual Meeting.

2026 BPS Lecturer



Lewis Kay
University of Toronto

The Essentiality of Solution NMR Spectroscopy in the Post-AlphaFold Era

**OVER 4,500
ATTENDEES**

**MORE THAN
4,000 ABSTRACT
SUBMISSIONS**

**600 POSTER
PRESENTATIONS
DAILY**

110 SCIENTIFIC SESSIONS

FOR MORE INFORMATION OR TO RESERVE BOOTH SPACE, CONTACT US:

Ally Levine, CMP, Senior Sales & Exhibits Manager
Phone: 240-290-5609 ■ Email: exhibits@biophysics.org

biophysics.org/**2026meeting/exhibits**