

BPS 2022

66th Biophysical Society Annual Meeting
February 19–23, 2022 ■ San Francisco, California, USA

Early Registration

Badges will be available for pick-up at the Moscone Center.

Family Name: _____ Given Name: _____ Title: _____

myBPS Username: _____

If you do not have a myBPS account, please provide a preferred username and BPS will create an account on your behalf.

Institution/Company: _____ Department: _____

Street Address: _____

City: _____ State/Prov: _____ Postal Code: _____ Country: _____

Telephone: _____ Fax: _____

Email: _____

I require special accommodations to fully participate in the Annual Meeting.

Describe briefly: _____

Check type of registration and enter the number of tickets and other fees. Enter the total remittance enclosed.

Registration (check one)

- Regular Member (2022 dues paid) \$290
- Regular Nonmember \$540
- Early Career Member (2022 dues paid)..... \$265
- Early Career Nonmember \$540
- Emeritus Member \$80
- Student Member (2022 dues paid) \$80
- Student Nonmember* \$130

Other

- Guest (Opening Reception and Monday Reception Only)..... \$65

Name on guest badge: _____

Biophysical Society Membership (optional)

I am renewing my membership

I am applying for a new membership*

*I understand that I may be asked to supply additional information after the meeting for my membership to become activated.

- Regular (\$200) \$ _____
- Early Career (\$95)
(Rate available for up to 6 years after receipt of first professional degree.) ... \$ _____
- Graduate Student* (\$25) (For a period not to exceed 5 years.) \$ _____
- Undergraduate Student* (\$25) (For a period not to exceed 3 years.)... \$ _____
- Donation \$ _____

*Student Certification: A copy of Student ID MUST accompany registration before it will be processed.

Subtotal (Registration) = \$ _____
Subtotal (Other) = \$ _____
Subtotal (Membership) = \$ _____
TOTAL = \$ _____

SUBGROUP SELECTION (One Complimentary with Membership)

- Bioenergetics, Mitochondria, and Metabolism
- Bioengineering
- Biological Fluorescence
- Biopolymers in Vivo
- Channels, Receptors and Transporters
- Cryo-EM
- Intrinsically Disordered Proteins
- Macromolecular Machines and Assemblies
- Mechanobiology
- Membrane Fusion, Fission, and Traffic
- Membrane Structure and Function
- Membrane Transport
- Motility and Cytoskeleton
- Multiscale Genome Organization
- Nanoscale Approaches to Biology
- Physical Cell Biology
- Single-Molecule Forces, Manipulation, and Visualization
- Theory and Computation

