

Return the completed form to the Society Office.

Your name, address, and contact information will appear in the online Membership Directory as printed below:

If you do not have a myBPS account, please create one now by going to www.biophysics.org. Alternatively, you can provide your preferred myBPS username and we will create a myBPS user account on your behalf.

* Required Information

NAME*		
Family Name:	Given Name:	Middle Name (optional):

MAILING ADDRESS* (Address to which communications will be sent and for listing in the Biophysical Society Directory)

Institute/Business:	Department:
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Street:

City:	State:	Postal Code:	Country:
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Telephone Number:	Fax Number:
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Email Address:	myBPS Username:
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EDUCATION*

Degrees: BA/BS Other _____ None In Progress Year of Graduation: _____

First Professional Degree: PhD MD MS Other _____ None In Progress Year of Graduation: _____

Additional Professional Degree: PhD MD MS Other _____ Year Obtained: _____

Additional Professional Degree: PhD MD MS Other _____ Year Obtained: _____

AREAS OF RESEARCH* (Please select up to 4)

<p>Proteins</p> <input type="checkbox"/> Protein Structure and Conformation <input type="checkbox"/> Protein Structure Prediction and Design <input type="checkbox"/> Protein Stability, Folding and Chaperones <input type="checkbox"/> Protein-Small Molecule Interactions <input type="checkbox"/> Protein Assemblies <input type="checkbox"/> Protein Dynamics and Allostery <input type="checkbox"/> Membrane Protein Structures <input type="checkbox"/> Membrane Protein Dynamics <input type="checkbox"/> Membrane Protein Folding <input type="checkbox"/> Enzyme Function, Cofactors and Post-Translational Modifications <p>Intrinsically Disordered Protein, Aggregates, and Condensates</p> <input type="checkbox"/> Intrinsically Disordered Proteins <input type="checkbox"/> Protein Aggregates <input type="checkbox"/> Condensates: Physical Properties and Modeling <input type="checkbox"/> Condensates in Physiology and Disease <p>Nucleic Acids</p> <input type="checkbox"/> DNA Replication, Recombination, and Repair <input type="checkbox"/> Transcription <input type="checkbox"/> Ribosomes and Translation <input type="checkbox"/> DNA Structure and Dynamics <input type="checkbox"/> RNA Structure and Dynamics <input type="checkbox"/> Protein-Nucleic Acid Interactions <input type="checkbox"/> Chromatin and the Nucleoid <p>Lipids and Membranes</p> <input type="checkbox"/> Membrane Physical Chemistry <input type="checkbox"/> Membrane Dynamics <input type="checkbox"/> Membrane Active Peptides <input type="checkbox"/> Membrane Fusion and Non-Bilayer Structures	<input type="checkbox"/> Membrane Structure <input type="checkbox"/> Protein-Lipid Interactions: Channels <input type="checkbox"/> Protein-Lipid Interactions: Structures <input type="checkbox"/> General Protein-Lipid Interactions <p>Cell Physiology and Biophysics</p> <input type="checkbox"/> Membrane Receptors and Signal Transduction <input type="checkbox"/> Mechanosensation <input type="checkbox"/> Exocytosis and Endocytosis <input type="checkbox"/> Calcium Signaling <input type="checkbox"/> Intracellular Calcium Channels and Calcium Sparks and Waves <input type="checkbox"/> Excitation-Contraction Coupling <input type="checkbox"/> Cardiac, Smooth and Skeletal Muscle Electrophysiology <input type="checkbox"/> Muscle Regulation <input type="checkbox"/> Intracellular Organelle Dynamics <input type="checkbox"/> Bioenergetics and Photosynthesis <input type="checkbox"/> Mitochondria in Cell Life and Death <p>Channels and Transporters</p> <input type="checkbox"/> Voltage-gated Na Channels <input type="checkbox"/> Voltage-gated Ca Channels <input type="checkbox"/> Voltage-gated K Channels <input type="checkbox"/> TRP Channels <input type="checkbox"/> Ligand-gated Channels <input type="checkbox"/> Membrane Pumps, Transporters, and Exchangers <input type="checkbox"/> Ion Channel Regulatory Mechanisms <input type="checkbox"/> Ion Channels, Pharmacology and Disease <input type="checkbox"/> Anion Channels <input type="checkbox"/> Other Channels	<p>Cytoskeleton, Motility and Motors</p> <input type="checkbox"/> Skeletal Muscle Mechanics, Structure and Regulation <input type="checkbox"/> Smooth Muscle and Cardiac Muscle Mechanics and Structure <input type="checkbox"/> Smooth Muscle and Cardiac Muscle Regulation <input type="checkbox"/> Smooth Muscle Mechanics, Structure and Regulation <input type="checkbox"/> Actin Structure, Dynamics and Associated Proteins <input type="checkbox"/> Microtubules, Structure, Dynamics and Associated Proteins <input type="checkbox"/> Kinesins, Dyneins and Other Microtubule-based Motors <input type="checkbox"/> Myosins <input type="checkbox"/> Cytoskeletal Assemblies and Dynamics <input type="checkbox"/> Cell Mechanics, Mechanosensing and Motility <input type="checkbox"/> Cytoskeletal-based Intracellular Transport <input type="checkbox"/> Bacterial Mechanics, Cytoskeleton and Motility <p>Systems Biology</p> <input type="checkbox"/> Modeling of Biological Systems <input type="checkbox"/> Imaging in Systems and Synthetic Biology <input type="checkbox"/> Genetic, Metabolic, and Cellular Networks <input type="checkbox"/> Novel Techniques for Systems and Synthetic Biology <p>Biophysics of Neuroscience</p> <input type="checkbox"/> Molecular and Cellular Neuroscience <input type="checkbox"/> Computational Neuroscience <input type="checkbox"/> Neuroscience: Experimental Approaches and Tools	<p>New Developments in Biophysical Techniques</p> <input type="checkbox"/> EPR and NMR: Spectroscopy and Imaging <input type="checkbox"/> Electron Microscopy <input type="checkbox"/> Diffraction and Scattering Techniques <input type="checkbox"/> Molecular Dynamics <input type="checkbox"/> Computational Methods and Machine Learning, Artificial Intelligence, and Bioinformatics <input type="checkbox"/> Optical Microscopy & Superresolution Imaging <input type="checkbox"/> Single-Molecule Spectroscopy <input type="checkbox"/> Optical Spectroscopy: CD, UV-VIS, Vibrational, Fluorescence <input type="checkbox"/> Force Spectroscopy and Scanning Probe Microscopy <p>Bioengineering and Biomaterials</p> <input type="checkbox"/> Bioengineering <input type="checkbox"/> Biosensors <input type="checkbox"/> Biosurfaces <input type="checkbox"/> Micro- and Nanotechnology <input type="checkbox"/> Biomaterials <p>Biophysics Education</p> <input type="checkbox"/> Biophysics Education <p><input type="checkbox"/> None <input type="checkbox"/> Other _____</p>
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*** Required Selections**
TECHNIQUES USED IN RESEARCH* (Check up to 4)

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|--------------------------------------------------------------------------------|------------------------------------------------------------------------------|--------------------------------------------------------------------------|-----------------------------------------------------------------------|
| <input type="checkbox"/> Analytical Ultracentrifugation | <input type="checkbox"/> Computational/Theoretical Chemistry and Simulations | <input type="checkbox"/> Nuclear Magnetic Resonance/EPR Spectroscopy | <input type="checkbox"/> X-Ray and Neutron Scattering and Diffraction |
| <input type="checkbox"/> Artificial Intelligence Methods | <input type="checkbox"/> Electron Microscopy and Tomography | <input type="checkbox"/> Optical Spectroscopy (CD, UV/Vis, Fluorescence) | <input type="checkbox"/> X-Ray Crystallography |
| <input type="checkbox"/> Atomic Force Spectroscopy | <input type="checkbox"/> Electrophysiology | <input type="checkbox"/> Single Molecule Methods | <input type="checkbox"/> None |
| <input type="checkbox"/> Bioinformatics | <input type="checkbox"/> Fluorescence and Light Microscopy | <input type="checkbox"/> Superresolution Imaging | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Calorimetry | <input type="checkbox"/> Magnetic Resonance (NMR, EPR, MRI) | <input type="checkbox"/> Time-Resolved Spectroscopy | |
| <input type="checkbox"/> Cell/Tissue Imaging and Mechanics | <input type="checkbox"/> Mass Spectrometry | <input type="checkbox"/> Transient State Kinetics | |
| <input type="checkbox"/> Computational Modeling – Cells and Systems | <input type="checkbox"/> Microfluidics and Microfabrication | <input type="checkbox"/> Vibrational Spectroscopy (Infrared and Raman) | |
| <input type="checkbox"/> Computational Modeling – Molecular and Macromolecular | <input type="checkbox"/> Nanotechnology | | |

EMPLOYMENT*

 Area of Employment: Academic Industry Government Other: _____

 If in academia, do you currently work at a PUI (Primarily Undergraduate Institution)? Yes No

FUNDING* (Check all that currently apply)

 Governmental Funding Agencies: CAS AMED CIHR DOD DOE ERC BMBF NHMRC MRC NASA CNRS NIST

 NIH: If NIH, specify institute: _____ CNR NRF NSF CNPQ USDA Other Funding: _____

 Non-governmental Funding Agencies: American Cancer Society (ACS) American Heart Association (AHA) Gates Foundation

 Howard Hughes Medical Institute (HHMI) Kavli Foundation Wellcome Trust Other Funding: _____

DEMOGRAPHICS* (BPS is committed to diversity, equity, and inclusion, and we view data as an essential tool to practice this commitment.)

 Gender: Male Female Non-binary Prefer not to answer

 What categories describe you? Select all that apply to you: Black or African American Asian Latino/Latinx or Hispanic Middle Eastern

 Native Hawaiian or Pacific Islander Native American, Indigenous, or Alaska Native White Multi-Racial/Multi-Ethnic

 A race/ethnicity not listed here Prefer not to answer

 What is your sexual orientation: Asexual Bisexual or Pansexual Gay or Lesbian Queer Straight/heterosexual Prefer not to answer

 Other: _____

 Do you identify as a person with a disability: Yes No Prefer not to answer

 If answered Yes, do you need or use any accommodations? Yes No

 Do you have a chronic physical or mental health condition: Yes No Prefer not to answer

 If answered Yes, do you need or use any accommodations? Yes No

VOLUNTARY INFORMATION

Date of Birth (mm/dd/yy): / /

 Are you interested in volunteering for: Blogging Judging at Science Fairs (A follow up email will be sent to you.)

 Receive Legislative Update Emails: Yes No

 The *BPS Bulletin* is a monthly member newsletter. A paper copy is available via mail, and the *Bulletin* is also available online.

 Would you like to receive a paper copy? Yes No

SUBGROUPS* (One Subgroup membership is included with BPS membership)

SUBGROUP SELECTION (One Complimentary with Membership)

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

PAYMENT INFORMATION

ADDITIONAL SUBGROUP SELECTION

Additional Subgroups may be joined for a fee. Student and Emeritus members may select additional Subgroups at no charge.

Some Subgroups host a dinner at the Annual Meeting. To learn more and register, contact us.

- Bioenergetics, Mitochondria, and Metabolism \$10
- Bioengineering \$10
- Biological Fluorescence..... \$10
- Biopolymers in Vivo..... \$10
- Channels, Receptors, and Transporters \$10
- Cryo-EM \$10
- Intrinsically Disordered Proteins..... \$10
- Macromolecular Machines and Assemblies \$10

- Mechanobiology \$10
- Membrane Fusion, Fission, and Traffic \$10
- Membrane Structure and Function..... \$10
- Membrane Transport..... \$10
- Motility and Cytoskeleton..... \$10
- Multiscale Genome Organization \$10
- Nanoscale Approaches to Biology..... \$10
- Physical Cell Biology..... \$10
- Single-Molecule Forces, Manipulation, and Visualization..... \$10
- Theory and Computation..... \$10

Subgroups Total = \$ _____

MEMBERSHIP RATES

- 2024 Regular** (\$210) \$ _____
- 2024 Early Career** (\$99)..... \$ _____
(Rate available for up to 6 years after receipt of first professional degree.)
- 2023 Regular** (\$205) \$ _____
- 2023 Early Career** (\$97)..... \$ _____
(Rate available for up to 6 years after receipt of first professional degree.)
- 2024-2026 Regular** (\$630) \$ _____

- Graduate Student** (\$25) \$ _____
(For a period not to exceed 5 years. A copy of student ID and PI's signature must be included.)
- Undergraduate Student** (\$25) \$ _____
(For a period not to exceed 3 years. A copy of student ID and PI's signature must be included.)

Developing Country Membership*

- Regular (\$50) \$ _____
- Early Career (\$35) \$ _____
- Student (\$10) \$ _____
(For a period not to exceed 5 years. A copy of student ID and PI's signature must be included.)
- Emeritus** (\$0) \$ _____
(If applying for Emeritus status, please submit written request. Applicant must be retired, and have been a Regular member for at least 10 consecutive years.)

* If applying for Developing Country Membership, please submit written request to society@biophysics.org. Rates available only to residents in countries listed at <https://datahelp.desk.worldbank.org/knowledgebase/articles/906519> for low and lower-middle income.

PUBLICATIONS

Annual Review of Biophysics, Vol. 53 - Online Only Access

- US/Non-US (\$110) \$ _____

OPTIONAL CONTRIBUTIONS

(For description of tax deductible donations, see www.biophysics.org/donate)

- General Contribution to Society \$ _____
- BPS Student Chapter Fund \$ _____
- Public Policy (*Suggested Contribution \$25.00*) \$ _____
- Travel Support Fund
(Suggested Contribution \$10.00) \$ _____
- Membership Support Fund \$ _____
- Ignacio Tinoco Award Endowment Fund \$ _____
- Kazuhiko Kinoshita Memorial Fund \$ _____
- Diversity, Equity, and Inclusion Program Fund \$ _____
- Subgroup (Specify Subgroup Name: _____)..... \$ _____

Subtotal from Subgroups = \$ _____

TOTAL PAYMENT (All categories) = \$ _____

All current members are included in the BPS Online Membership Directory, which is only accessible by current members. This valuable membership benefit gives Society members the opportunity to easily connect with one another and find collaborators.

- I understand and agree that my name, affiliation, contact information, member type, research areas, and Subgroup membership(s) will appear in the BPS Online Membership Directory, which is only accessible by current BPS members.
- I understand that my name, affiliation, member type, research areas, and Subgroup membership will appear in the BPS Online Membership Directory, but I do not want my contact information to be included.

METHOD OF PAYMENT

- Credit Card: MasterCard Visa Discover American Express
- Check (*Payable to Biophysical Society in US currency drawn on US bank. No Purchase Orders accepted. Please send payments to Membership Services, 5515 Security Lane, Suite 1110, Rockville, MD 20852.*)
- Wire Transfer (*Please contact the Biophysical Society for necessary account information.*)

Credit Card Number: _____ **Expiration Date:** _____ / _____ (month) / (year)

Security Code (on back of card, or on front of AMEX): _____ **Postal Code of Billing Address:** _____

Name as it appears on card: _____ Signature: _____

(Your signature authorizes your credit card to be charged for the total payment. The Biophysical Society reserves the right to charge the correct amount if different from the Total Payment.)