

2012 Membership Dues Renewal Notice

RETURN ENTIRE FORM WITH YOUR REMITTANCE OR COMPLETE THE FORM ONLINE AT WWW.BIOPHYSICS.ORG

Your name, address and contact information will appear in the 2012 Membership Directory as printed below.

Name: _____ Title: _____

Institute: _____

Department: _____

Address: _____ City: _____

State/Province: _____ Zip Code: _____ Country: _____

Phone: _____ Fax: _____ Email: _____

2012 dues must be paid by October 2, 2011, to sponsor or submit an abstract and qualify for reduced member registration rates for the 2012 Annual Meeting in San Diego, California.

<p>Voluntary Information</p> <p>Country of Birth: _____</p> <p>Date of Birth (mm/dd/yy): ____/____/____ Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female</p> <p>Race and Ethnic Affiliation: <input type="checkbox"/> American Indian or Alaskan Native <input type="checkbox"/> Asian <input type="checkbox"/> Black or African American <input type="checkbox"/> Caucasian <input type="checkbox"/> Hispanic <input type="checkbox"/> Latino <input type="checkbox"/> Native Hawaiian or Pacific Islander</p> <p>Are you interested in volunteering for: <input type="checkbox"/> Science fairs <input type="checkbox"/> SRAA judge <input type="checkbox"/> Blogging (A follow up email will be sent to you regarding volunteering opportunities.)</p> <p>Background Information (Select the one most comparable to your degree.) Degree: <input type="checkbox"/> PhD Year: _____ <input type="checkbox"/> MD Year: _____ <input type="checkbox"/> MS Year: _____ <input type="checkbox"/> BS Year: _____ <input type="checkbox"/> BA Year: _____</p> <p><input type="checkbox"/> I would like to receive email updates from the Society about Public Affairs.</p>		<p>Title/Function:</p> <p><input type="checkbox"/> Academic Administrator <input type="checkbox"/> Assistant Professor <input type="checkbox"/> Associate Professor <input type="checkbox"/> Director <input type="checkbox"/> Development <input type="checkbox"/> Emeritus Faculty <input type="checkbox"/> President <input type="checkbox"/> Principal Scientist <input type="checkbox"/> Professor <input type="checkbox"/> Research Assistant <input type="checkbox"/> Researcher <input type="checkbox"/> Sales <input type="checkbox"/> Senior Scientist <input type="checkbox"/> Technician <input type="checkbox"/> Other: _____</p> <p>Area of Employment: <input type="checkbox"/> Academic <input type="checkbox"/> Industry <input type="checkbox"/> Government <input type="checkbox"/> Other: _____</p> <p>Funding</p> <p>Public: <input type="checkbox"/> NIH <input type="checkbox"/> NSF <input type="checkbox"/> DOE <input type="checkbox"/> DOD <input type="checkbox"/> USDA <input type="checkbox"/> NASA <input type="checkbox"/> NIST Private: <input type="checkbox"/> HHMI <input type="checkbox"/> AHA <input type="checkbox"/> ACS <input type="checkbox"/> Wellcome Trust Other Funding: _____</p>			
<p>Areas of Research: (Check up to two)</p> <p>Proteins <input type="checkbox"/> Protein Conformation <input type="checkbox"/> Protein Dynamics <input type="checkbox"/> Protein Folding & Stability <input type="checkbox"/> Molecular Chaperones <input type="checkbox"/> Protein-Ligand Interactions <input type="checkbox"/> Physical Chemistry of Proteins and Nucleic Acids <input type="checkbox"/> Enzymes <input type="checkbox"/> Heme Proteins <input type="checkbox"/> Membrane Protein Structure <input type="checkbox"/> Membrane Protein Function <input type="checkbox"/> Protein Structure <input type="checkbox"/> Protein Assemblies <input type="checkbox"/> Protein Aggregates <input type="checkbox"/> Protein Structure Prediction & Drug Design <input type="checkbox"/> Apoptosis <input type="checkbox"/> Intrinsically Disordered Proteins <input type="checkbox"/> Protein Biophysics in vivo</p> <p>Nucleic Acids <input type="checkbox"/> DNA Replication, Recombination, and Repair <input type="checkbox"/> Transcription <input type="checkbox"/> Ribosomes & Translation <input type="checkbox"/> DNA, RNA Structure & Conformation <input type="checkbox"/> RNA folding <input type="checkbox"/> Virus Structure & Assembly <input type="checkbox"/> Protein-Nucleic Acid Interactions <input type="checkbox"/> Chromatin <input type="checkbox"/> Nucleic Acid Biophysics in vivo</p>		<p>Lipid Bilayers & Model Membranes <input type="checkbox"/> Membrane Physical Chemistry <input type="checkbox"/> Membrane Dynamics & Bilayer Probes <input type="checkbox"/> Membrane Active Peptides <input type="checkbox"/> Membrane Fusion <input type="checkbox"/> Membrane Structure <input type="checkbox"/> Interfacial Protein-Lipid Interactions</p> <p>Cell Membrane Physiology & Biophysics <input type="checkbox"/> Intercellular Communication & Gap Junctions <input type="checkbox"/> Membrane Receptors & Signal Transduction <input type="checkbox"/> Calcium Signaling Proteins <input type="checkbox"/> Calcium Signaling Pathways <input type="checkbox"/> Calcium Fluxes, Sparks, and Waves <input type="checkbox"/> Local Calcium Signaling <input type="checkbox"/> Endoplasmic Reticulum & Protein Trafficking <input type="checkbox"/> Exocytosis & Endocytosis <input type="checkbox"/> Intracellular Channels <input type="checkbox"/> Ryanodine Receptors <input type="checkbox"/> IP3 Receptors <input type="checkbox"/> Epithelial Channels & Physiology <input type="checkbox"/> Motions of the Cell Surface Molecules <input type="checkbox"/> Membrane Transporters & Exchangers <input type="checkbox"/> Lipids and Signaling on Membrane Surfaces <input type="checkbox"/> Peptide & Toxin Ion Channels <input type="checkbox"/> Nucleocytoplasmic Transport <input type="checkbox"/> Auditory Systems</p> <p>Electrical Excitability <input type="checkbox"/> Voltage-gated Na Channels <input type="checkbox"/> Voltage-gated Ca Channels <input type="checkbox"/> Voltage-gated K Channels-Permeation <input type="checkbox"/> Voltage-gated K Channels-Gating</p>			
		<p><input type="checkbox"/> Inward Rectifier K Channels <input type="checkbox"/> Ca-activated Channels <input type="checkbox"/> Anion Channels <input type="checkbox"/> Ligand-gated Channels <input type="checkbox"/> Acetylcholine Receptors <input type="checkbox"/> Mechanosensitive Channels <input type="checkbox"/> Cyclic Nucleotide-gated Channels <input type="checkbox"/> Channel Regulation & Modulation <input type="checkbox"/> Biophysics of Ion Permeation <input type="checkbox"/> Presynaptic Channels & Release Mechanisms <input type="checkbox"/> Neuronal Systems & Modeling <input type="checkbox"/> Cardiac Electrophysiology <input type="checkbox"/> Smooth & Skeletal Muscle Electrophysiology <input type="checkbox"/> TRP Channels <input type="checkbox"/> Synaptic Transmission <input type="checkbox"/> Ion Channels, Other</p> <p>Motility, Muscle & Motors <input type="checkbox"/> Muscle: Fiber and Molecular Mechanics & Structure <input type="checkbox"/> Muscle Regulation <input type="checkbox"/> Excitation-Contraction Coupling <input type="checkbox"/> Cardiac Muscle <input type="checkbox"/> Actin & Actin-binding Proteins <input type="checkbox"/> Microtubules & Microtubule-associated Proteins <input type="checkbox"/> Cytoskeletal Protein Dynamics <input type="checkbox"/> Cell and Bacterial Mechanics & Motility <input type="checkbox"/> Intracellular Cargo Transport <input type="checkbox"/> Unconventional Myosins <input type="checkbox"/> Microtubular Motors <input type="checkbox"/> Bacteria & Motile Cells: Signal Transduction</p>		<p>Bioenergetics & Photobiology <input type="checkbox"/> Ion Motive ATPases <input type="checkbox"/> Membrane Transport <input type="checkbox"/> Electron and Proton Transfer <input type="checkbox"/> Oxidative Phosphorylation and Mitochondrial Metabolism <input type="checkbox"/> Photosynthesis and Photoreceptors <input type="checkbox"/> Mitochondria in Cell Life and Death</p> <p>Biophysical Methods & Emerging Techniques <input type="checkbox"/> Biomolecular NMR Spectroscopy <input type="checkbox"/> X-ray Diffraction <input type="checkbox"/> Cryo Electron Microscopy & Reconstruction <input type="checkbox"/> Molecular Dynamics <input type="checkbox"/> Computational Methods <input type="checkbox"/> Regulator <input type="checkbox"/> Imaging and Optical Microscopy <input type="checkbox"/> Atomic Force Microscopy <input type="checkbox"/> EPR Spectroscopy <input type="checkbox"/> Vibrational Spectroscopy <input type="checkbox"/> Fluorescence Spectroscopy <input type="checkbox"/> Micro- and Nanotechnology; Nanopores <input type="checkbox"/> Biotechnology & Bioengineering <input type="checkbox"/> Molecular Mechanics and Force Spectroscopy <input type="checkbox"/> Emerging Single Molecule Techniques <input type="checkbox"/> Bioinformatics <input type="checkbox"/> Calorimetry <input type="checkbox"/> Neutron & X-ray Scattering</p>	

Please complete form on next page.

Membership Dues Renewal Notice (continued)

	Payment Information	Amount
<p>Subgroups Optional, special interest, subdisciplines of biophysics (w/Dinner = membership + dinner at Annual Meeting in San Diego) <i>Subgroup fee waived for Student & Emeritus Members</i></p> <p><input type="checkbox"/> Bioenergetics \$20</p> <p><input type="checkbox"/> Biological Fluorescence \$15</p> <p><input type="checkbox"/> Biopolymers in vivo \$15</p> <p><input type="checkbox"/> Biopolymers in vivo w/Dinner \$60</p> <p><input type="checkbox"/> Exocytosis & Endocytosis \$20</p> <p><input type="checkbox"/> Exocytosis & Endocytosis w/Dinner \$65</p> <p><input type="checkbox"/> Intrinsically Disordered Proteins \$20</p> <p><input type="checkbox"/> Membrane Biophysics \$15</p> <p><input type="checkbox"/> Membrane Biophysics w/ Dinner \$65</p> <p><input type="checkbox"/> Membrane Structure & Assembly \$15</p> <p><input type="checkbox"/> Molecular Biophysics \$15</p> <p><input type="checkbox"/> Motility \$20</p> <p><input type="checkbox"/> Nanoscale Biophysics \$20</p> <p><input type="checkbox"/> Permeation & Transport \$15</p>	<p>1) Rates</p> <p><input type="checkbox"/> Regular (\$160)..... \$ _____</p> <p><input type="checkbox"/> Early Career (\$55) (Rate available for up to 6 years after receipt of first professional degree.) \$ _____</p> <p><input type="checkbox"/> Graduate Student (\$25) (For a period not to exceed 5 years. A copy of student ID must be included.) \$ _____</p> <p><input type="checkbox"/> Undergraduate Student (\$25) (For a period not to exceed 4 years. A copy of student ID must be included.) \$ _____</p> <p><input type="checkbox"/> Emeritus (\$0) (If applying for Emeritus status, please submit written request. Applicant must be retired, and have been a regular member for 10 consecutive years.) \$ _____</p> <p>2) Optional Publications</p> <p>Print Subscription to the <i>Biophysical Journal</i></p> <p><input type="checkbox"/> US (\$120) <input type="checkbox"/> Non US (\$228) \$ _____</p> <p>Annual Review of Biophysics & Biomolecular Structure, Vol. 39</p> <p><input type="checkbox"/> US/ Non-US (\$65) \$ _____</p> <p>3) Optional Contributions (For description of tax deductible donations, see https://www.biophysics.org/tabid/2903/Default.aspx)</p> <p>Public Policy (Suggested Contribution) \$ 25.00</p> <p>Travel Support Fund (Suggested Contribution) \$ 10.00 (Student/Post Doc/Minority/International)</p> <p>Emily M. Gray Award Endowment Fund \$ _____</p> <p>General Contribution to Society \$ _____</p> <p>4) Subgroups (Check appropriate box on left.) \$ _____</p> <p style="text-align: right;">Total \$ _____</p>	<p style="text-align: right;">Subtotal (All categories) = \$ _____</p> <p style="text-align: right;">TOTAL PAYMENT (All categories) = \$ _____</p>
<p>—REQUIRED—</p> <p>2012 MEMBERSHIP DIRECTORY</p> <p>Would you like to receive a print copy of the BPS Directory?</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>		

METHOD OF PAYMENT

Check (Payable to Biophysical Society in US currency drawn on US bank. No Purchase Orders accepted. Please forward payments to Membership Services, 11400 Rockville Pike, Suite 800, Rockville, MD 20852.)

Wire Transfer (Please contact the Biophysical Society for necessary account information.)

Credit Card

Card Type (Check One): MasterCard Visa Discover American Express

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

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

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.)

Please mail or fax the application back to the Biophysical Society office.