

**Councilors elected in the 2024 BPS Election will be joining the following individuals currently on Council:**

**Term Ending 2026**



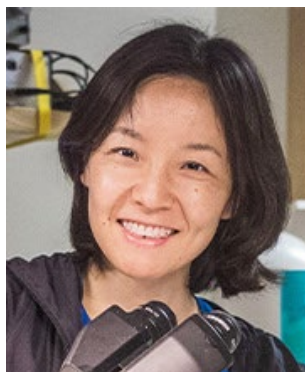
Margaret Cheung, *Pacific Northwest National Laboratory, USA*  
theoretical and computational biophysics, protein behavior in cells, protein structure & conformation, protein assemblies, cytoskeletal assemblies & dynamics, molecular dynamics



Emmanuel Margeat, *CNRS France*  
single-molecule biophysics, membrane protein dynamics, membrane receptors & signal transduction, single-molecule spectroscopy



Elizabeth Rhoades, *University of Pennsylvania, USA*  
intrinsically disordered proteins; protein structure & conformation; protein assemblies; protein dynamics & allostery; exocytosis & endocytosis; microtubules, structure, dynamics & associated proteins; molecular and cellular neuroscience; single-molecule spectroscopy



Jing Xu, *University of California Merced, USA*  
single molecule microtubule motors; microtubules, structure, dynamics, and associated proteins; kinesins, dyneins & other microtubule-based motors

**Term Ending 2027**



Taviare Hawkins, *Wagner College, New York, USA*

microtubules, structure, dynamics and associated proteins; kinesins, dyneins and other microtubule-based motors; cell mechanics, mechanosensing and motility; cellular filament rigidity; biophysics education; computational methods and experimental biophysics



Anne Kenworthy, *University of Virginia, USA*

membrane physical chemistry, membrane structure, exocytosis and endocytosis, membrane nanodomains assembly and function in health and disease



Anita Niedziela-Majka, *Gilead Sciences, Inc., USA*

protein-small molecule interactions, protein assemblies, enzyme function, cofactors and post-translational modifications, protein-nucleic acid interactions



Tamar Schlick, *New York University, USA*

DNA repair and fidelity mechanisms, chromatin folding, and RNA structure and function using innovative molecular modeling, bioinformatics, and mathematical methods