As part of a strategic investment for a transformative expansion of the faculty of the Krieger School of Arts and Sciences, biophysics at Johns Hopkins University is poised for significant growth in the coming years. To this end, the Thomas C. Jenkins Department of Biophysics invites applications for tenure/tenure-track appointments at all ranks. All areas of molecular, cellular, computational and theoretical biophysics will be considered. We encourage applicants who seek to understand the physical chemistry, structure, function, and assembly of biomolecules, and their integration to subcellular and cellular structures and processes. We encourage applicants who use machine-learning and artificial intelligence methods to enhance their research programs. We seek faculty colleagues who have an established interest in promoting equity and inclusion among diverse scientists, and our search is structured to minimize bias and provide equal opportunity to all applicants.

Please submit all requested documents, described below, as separate PDFs through interfolio: http://apply.interfolio.com/130494. A complete description of how to prepare the application documents and additional information on our search can be found on our website: https://biophysics.jhu.edu/about/job-opportunities/

**Cover Letter** – Please give a brief introduction to yourself and your work, and what you look forward to adding to our department.

**Statement of Past Research Accomplishments** (Maximum 2 pages, including figures): https://biophysics.jhu.edu/wp-content/uploads/sites/77/2023/08/Criteria_Past-Research_2023.docx. Describe your most significant accomplishments to date and explain why they are significant.


**Curriculum Vitae** – Include your educational and training history; significant activities in research, education, and diversity service; honors and awards; presentations; published and accepted papers. Preprints or papers under review will be considered if they have been deposited on BioRxiv or similar public preprint server.

- We encourage applicants to add 2-3 sentences describing the achieved or anticipated impact of each publication or preprint in the field.
- Please use article-level (as opposed to journal-level) publication metrics, which better reflect the value of your publications to your field.


Describe your understanding of the inequities and challenges facing historically excluded and underrepresented groups in STEM and describe your past and future contributions to diversity, equity, and inclusion through research, teaching, and service.


**Three confidential letters of reference submitted through the Interfolio system.**

Review of submitted applications will begin September 15, 2023. Priority consideration will be given to applications that are complete by October 15, 2023. The anticipated starting date of the appointment is July 1, 2024.
Johns Hopkins University is committed to active recruitment of a diverse faculty and student body. The university does not discriminate on the basis of sex, gender, marital status, pregnancy, race, color, ethnicity, national origin, age, disability, religion, sexual orientation, gender identity or expression, veteran status or other legally protected characteristic. The university is committed to providing qualified individuals access to all academic and employment programs, benefits and activities on the basis of demonstrated ability, performance and merit without regard to personal factors that are irrelevant to the program involved.