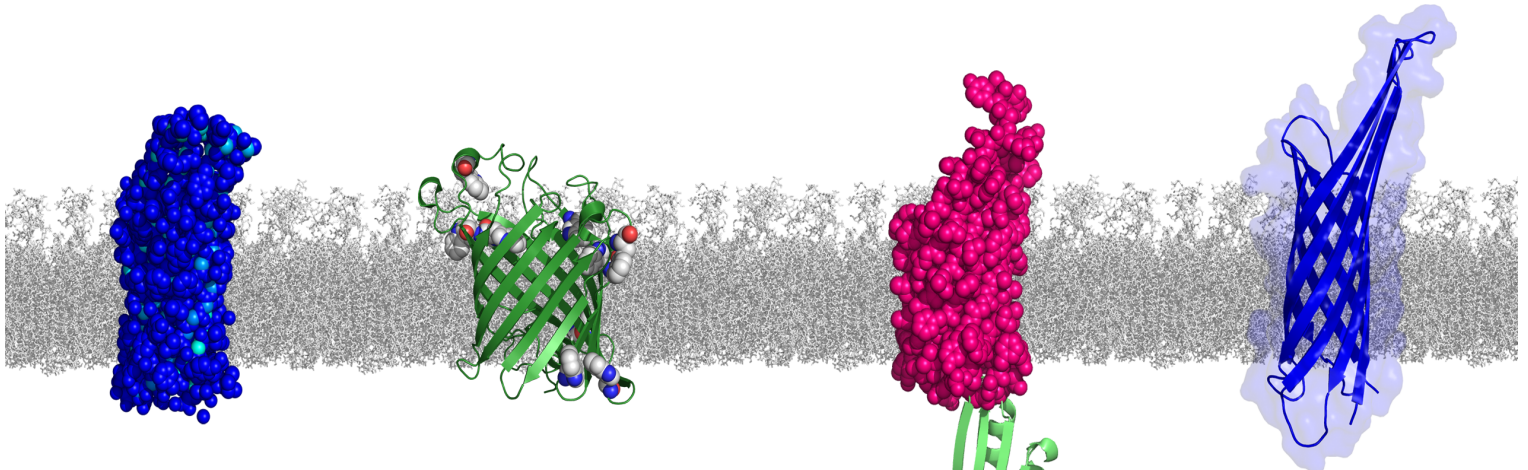


Postdoctoral Position Available

Membrane Protein Folding & Interactions

JOHNS HOPKINS UNIVERSITY



The Fleming lab at Johns Hopkins University has an opening for a PhD scientist with skills in protein chemistry. The postdoctoral fellow will carry out research in the area of membrane protein biophysics by addressing key questions on membrane protein thermodynamics or molecular mechanisms of their folding, leading to discoveries of how genetic mutations alter folding and cause membrane protein folding diseases.

The ideal candidate for these novel research initiatives is an enthusiastic, highly motivated and creative postdoctoral fellow with a PhD in Biochemistry, Biophysics, Physics, Chemistry or related fields. No prior experience with membrane proteins is required, however mastery of soluble protein purification and/or folding and technical experience with analytical ultracentrifugation, calorimetry or optical spectroscopy are desirable.

The Biophysics department at JHU is a friendly and collaborative workplace located in central Baltimore on the picturesque Homewood campus. Affordable living options and restaurants are nearby.

To apply, please send a cover letter, CV and arrange for three references to be sent by email to Karen.Fleming@jhu.edu.

JOHNS HOPKINS UNIVERSITY
DEPARTMENT OF BIOPHYSICS, 3400 NORTH CHARLES STREET,
BALTIMORE, MD 21218 USA