The Max Planck Institute of Biophysics is an internationally leading research institution in the fields of structural biology, biophysics and cell biology located at the center of the Frankfurt science campus. We invite applications for a

**Research Fellow in Structural Biology/Chromatin Biology**

to join the laboratories of Eugene Kim (starting 2021) and Martin Beck to pursue a collaborative project together with the laboratory of Christian Häring at the University of Würzburg (located within 1 hour from Frankfurt). Applicants should hold a degree in the Life Sciences, have a strong publication track record and have an affinity to biochemistry, structural biology and single-molecule imaging. Experience in one or more of the following areas will be beneficial: chromatin biology, biochemistry, molecular biology, advanced imaging and cryo-EM. Applications from both, postdocs and PhD candidates will be considered.

The successful applicant will pursue a collaborative project at the interface of the three laboratories. Access to cutting edge facilities for imaging and cryo-EM is available. Training in advanced light microscopy, cryo electron tomography and subtomogram averaging will be provided, if required.

**References:**


Please submit your application to personal53@biophys.mpg.de until 30.11.2020 and arrange for at least two letters of recommendation.

The Institute and the Max Planck Society intend to enhance the proportion of women in areas where they are underrepresented, and they are therefore especially encouraged to apply. The Max-Planck Society welcomes and encourages applications by disabled individuals.