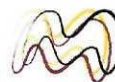


# NRC/NIST Postdoctoral Research Fellowship Opportunities



# NIST



UNIVERSITY OF MARYLAND | NIST  
INSTITUTE FOR BIOSCIENCE  
& BIOTECHNOLOGY RESEARCH

insight | innovation | application

**Biomolecular Measurement Division** at  
the **National Institute of Standards & Technology** in Rockville, MD **Application  
Deadlines February 1 / August 1**

## Research focus areas in NMR:

- Computational Methods for NMR Structural Biology and Spectral Fingerprinting of Protein Therapeutics (frank.delaglio@nist.gov)
- High-Resolution NMR for 3D Structural Fingerprinting of Biological Therapeutics (robert.brinson@nist.gov)
- Determination of Structural Ensembles in Proteins and RNA from NMR, X-ray, and Neutron Scattering (alexander.grishaev@nist.gov)
- Structure-Function Relationships of Biological Macromolecules Using NMR Spectroscopy (john.marino@nist.gov)
- NMR Metabolomics to Characterize Manufacture of Therapeutic Proteins and Therapeutic Cell Lines (luke.arbogast@nist.gov)

<https://www.nist.gov/mml/biomolecular-measurement/bmd-postdoctoral-research-opportunities>



The National Research Council Research Associates Program provides a competitive stipend (\$72,028) and a travel allotment (\$3000) to support professional activities. Benefits include relocation expenses, government health and life insurance and retirement plan.