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FROM THE JOURNAL SCIENCE AAAS

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NATIONAL
MAGLAB

BIOMOLECULAR NMR SPECTROSCOPIST

Florida State University Department of Chemistry & Biochemistry and the National High Magnetic Field Laboratory are searching for a **mid-career faculty member with research interests in biochemistry and solution NMR spectroscopy**. Preference will be given to candidates whose research represents strong arguments for spectroscopy at high magnetic fields including, but not limited to, work in intrinsically disordered proteins or macromolecular dynamics. The successful candidate will be expected to maintain an extramurally funded research program, teach both graduate and undergraduate classes, and to actively participate in the Magnet Lab's efforts to take solution NMR spectroscopy to much higher magnetic fields and to help drive the development of high frequency probes for NMR science.

Persons interested in the position can contact **Professor Timothy A. Cross** for more information. Applicants should email all application materials, including cover letter, CV, statement of research plans and teaching interests, and the names and contact information for three professional references to nmr_search@chem.fsu.edu. Review of applications will begin on **October 1, 2016**, and continue until the position is filled.

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Stony Brook
Medicine

Postdoc Positions Rigas Lab Division of Cancer Prevention

We seek highly motivated candidates for two Postdoctoral Associate positions to study the molecular mechanisms of action of novel anti-cancer agents working predominantly through redox-sensitive pathways. Work will include efficacy studies in tumor animal models and correlation of in vitro and in vivo data.

Our lab has expertise in drug metabolism, PK/PD studies, drug formulation in nanocarriers, advanced molecular methods; morphological and imaging studies; high-throughput in vivo methods; and various tumor animal models including patient-derived xenografts (of which we have our own annotated tissue bank from various human cancers).

For details regarding the required and preferred qualifications, a description of job duties, instructions for submitting an application, and to learn more about Stony Brook University, please visit <http://www.stonybrook.edu/jobs> and view Postdoctoral Associate position numbers: **1503792** and **1503794**. The application deadline for these jobs is **08/31/2016**, but you'll find other opportunities for well-qualified postdoctoral candidates at stonybrook.edu/jobs.

Visit the Division of Cancer Prevention at: https://medicine.stonybrookmedicine.edu/medicine/cancer_prevention

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