

TENURE-TRACK FACULTY POSITIONS IN STRUCTURAL AND CHEMICAL BIOLOGY

MEDICAL COLLEGE OF WISCONSIN CANCER CENTER

The Medical College of Wisconsin (MCW) Cancer Center (CC) in partnership with basic science departments (Biochemistry, Biophysics, Pharmacology & Toxicology, Cell Biology, Neuroscience and Anatomy, Microbiology & Immunology) has made a strategic decision to expand on its strengths in Structural and Chemical Biology (SCB) and now invites applications for multiple tenure-track positions at the Assistant or Associate Professor level.

The Medical College of Wisconsin (www.mcw.edu) is the 3rd largest private medical school in the country, conducting over \$200M annually in externally funded research, over \$145M from the NIH. A newly established Structural and Chemical Biology Center is home to state-of-the-art X-ray, NMR, and chemical synthesis facilities with ready access to shared resources for high-performance computing, and on and offsite opportunities for Cryo-EM data collection. MCW is also home to an NIH-designated National Biomedical EPR Center and Clinical and Translational Sciences Institute.

Available Positions:

This cluster recruitment effort seeks individuals to establish internationally leading research programs that apply the tools of **chemical, computational or structural biology** to fundamental questions in cancer. MCW CC will seek the recruitment of 6 faculty within the next 3 years.

Who are we looking for?

Applicants must have a doctoral degree in structural biology, biochemistry, biophysics or related discipline, at least two years of postdoctoral training, a strong publication record investigating structural and functional properties of biomolecules of therapeutic relevance, and potential to obtain extramural funding. MCW is intent on attracting, developing, and retaining a diverse workforce and faculty body that reflects the community we serve. We value diversity of backgrounds, experience, thought, and perspectives to advance excellence in science and medicine. MCW is a welcoming campus community with a strong culture of collaboration, partnership, and engagement with our surrounding community.

How do I apply?

Applications are currently being accepted on a rolling basis until the positions are filled. Qualified applicants should submit a single pdf containing a cover letter, CV, summary of research accomplishments and future research plans (four pages maximum), and names and contact information of four references to www.mcw.edu/careers requisition #27936. MCW is committed to increasing the diversity of its faculty and strongly encourages applications from individuals in groups that are underrepresented in the biomedical sciences. The Medical College of Wisconsin is an affirmative action / equal opportunity employer and does not discriminate in hiring or employment on the basis of age, sex, race, color, religion, national origin, veteran status, disability, or sexual orientation.

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Located on the west side of beautiful Lake Michigan in Wisconsin, Milwaukee boasts some of the nation's largest summer festivals, a multi-cultural population rich in culinary and artistic tradition, a progressive downtown, a variety of professional sports teams, and a multitude of outdoor recreation possibilities for all levels. Milwaukee has affordable housing of all types, excellent public and parochial schools, and minimal traffic. Neighborhoods are known for variety, character and housing architecture, together offering a superb quality of life.

