SUPERVISING SCIENTIST
DEPARTMENT OF BIOSTATISTICS & MEDICAL INFORMATICS
UNIVERSITY OF WISCONSIN SCHOOL OF MEDICINE & PUBLIC HEALTH

The Department of Biostatistics and Medical Informatics (BMI) of the UW-Madison School of Medicine and Public Health (SMPH) seeks a supervising scientist beginning fall, 2016. The successful applicant will have a doctoral degree (PhD, ScD, or equivalent) in Biostatistics, Statistics, or a related field and be ready to function at the Associate or Senior Scientist level.

The successful applicant will be responsible for the administrative and scientific oversight of a growing team (currently 7 FTE) MS-level and PhD-level biostatisticians who are deployed in support of collaborative research efforts throughout SMPH. The successful applicant will work closely with the faculty directors of the research cores and the department chair to ensure that the goals of BMI and the cores are met. The research cores include Biostatistics Epidemiology and Research Design (BERD) in the Institute for Clinical and Translational Research (ICTR) and the Biostatistics Shared Resource (BSR) in the UW Carbone Cancer Center (UWCCC). Additionally, the successful applicant will coordinate and provide scientific oversight of MS-level researchers deployed to SMPH departments, including the Departments of Family Medicine and Community Health, Pediatrics, and Radiology.

The University of Wisconsin-Madison is a world-class academic institution with an international reputation for basic, applied, and interdisciplinary research. UW-Madison regularly ranks in the top 10 or 12 among U.S. public universities, and regularly surpasses $1 billion in annual research expenditures. Madison provides a vibrant, culturally rich environment highly ranked in national surveys for quality of life. The BMI department also provides an exceptional environment for academic activity and interdisciplinary collaboration. BMI faculty collaborate with scientists across UW and the state, including the Institute for Clinical and Translational Research, the UW Carbone Cancer Center, the Marshfield Clinic Research Foundation, the Wisconsin Institute for Discovery, and the Morgridge Institute for Research. BMI maintains strong ties to the world-class Departments of Computer Sciences and of Statistics, through which many of its graduate students are trained. BMI is home to a Center for Predictive Computational Phenotyping, funded under the NIH “Big Data to Knowledge” initiative.

To ensure full consideration, applications must be received by October 21, 2016, although late applications may be accepted. Please view the full position description and apply online at:

https://www.ohr.wisc.edu/Weblisting/External/PVLSummaryApply.aspx?pvl_num=88229

The University of Wisconsin-Madison is an Equal Employment Opportunity/Affirmative Action employer. Women and minorities are encouraged to apply. Unless confidentiality is requested in writing, information regarding the applicants must be released upon request. Finalists cannot be guaranteed confidentiality. A criminal background check will be required prior to employment.