HWI HIRES NEW POSTDOCTORAL RESEARCH FELLOW, DR WENHUA JIANG

The Hauptman-Woodward Institute (HWI) has hired Dr. Wenhua Jiang. Jiang will be a postdoctoral research fellow in Dr. Debhasis Ghosh’s lab.

Jiang will be working with Ghosh on rational design and discovery of novel aromatase inhibitors for the prevention and treatment of estrogen-dependent breast cancer. He is a highly experienced chemical modeler and physical chemist. He has filed one U.S. patent application and already has been a principal investigator in China on a research grant.

He has a Ph.D in Computational Chemistry from the University of Memphis in Memphis, Tennessee, as well as a Ph.D in Physical Chemistry from Zhejiang University in Hangzhou, China. He received a master’s degree in Chemical Engineering Thermodynamics and a bachelor’s degree in Electrochemistry, both from Chongqing University in Chongqing, China. Prior to joining HWI, He worked as a research scientist at Corning Inc. He has teaching experience at the University of Memphis and Zhejiang University. In addition, Jiang conducted research at Christian Brothers University in Memphis, Tennessee.

He has more than 20 publications and has given nine presentations at the meetings of the American Physical society, the American Chemical Society and the American Ceramic Society.

Jiang resides in Willamsville, New York with his family.

ABOUT HWI
With more than 50 years of exceptional scientific research, the Hauptman-Woodward Institute is an internationally-renowned independent, non-profit facility specializing in life-altering research. HWI’s team of more than 75 members is committed to improving human health through the study of the causes of diseases, as well as potential therapies, at their fundamental molecular level. HWI is located in the heart of the Buffalo Niagara Medical Campus in downtown Buffalo, New York, in a new state-of-the-art structural biology research center at 700 Ellicott Street. For more information, visit HWI’s website at www.hwi.buffalo.edu or call 716-898-8600.

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