



THE GEORGE  
WASHINGTON  
UNIVERSITY

WASHINGTON, DC

**Postdoctoral Fellow Position in Systems Neuroscience**

**The Wu Laboratory for Auditory Processing & Behaviors  
George Washington Institute for Neuroscience  
The George Washington University  
Washington, DC**

Our laboratory combines electrophysiology, imaging and behavioral techniques to understanding neural circuits for auditory processing and hearing-related behaviors in rodents (Wu et al., *Neuron*, 2006, 2008; Kuo and Wu, *Neuron*, 2012). We're looking for a highly motivated postdoctoral fellow to conduct systems-level neuroscience research. Some projects might involve working closely in collaboration with other systems neuroscience labs at the George Washington University and the Children's National Medical Center (<http://www.gwumc.edu/neuroscience>). Please visit our lab web site for details (<http://www.wulab.org>). In the heart of Washington DC, the GW neuroscience community and adjacent institutions provide an ideal environment for work, life and excellent career opportunities. Candidates should or will have their PhD, MD, or PhD/MD in neuroscience or related fields before their appointment date. Experience in *in vivo* electrophysiology, whole cell recording and/or functional imaging is required. Quantitative training in engineering is strongly desired. Interested candidates should send their CV, research statement of their interests and goal, and the contact information of three references to Guangying Wu ([gwu2@gwu.edu](mailto:gwu2@gwu.edu)).

Guangying Wu, PhD  
Assistant Professor  
GW Institute for Neuroscience  
Department of Psychology  
The George Washington University

2300 Eye Street NW, Suite 663  
Washington, DC 20052