Two postdoctoral positions are available in the lab of Dr. Shin Yamazaki in the Department of Neuroscience at UT Southwestern to map novel circadian pacemakers located outside of the superchiasmatic nucleus and to identify the physiological significance of these pacemakers. Candidates must hold a Ph.D. and/or M.D. degree. A prior experience in circadian rhythm research is preferred but not required. The postdocs will work with live mice and perform surgeries. The postdocs will participate in outreach programs, which includes mentoring high school summer students and helping local middle school teachers to conduct circadian bioluminescence experiments in their classrooms.

The Yamazaki Lab provides a safe work environment in which each member can freely talk about anything, especially concerns related to biases and inequalities. The PI values diversity in science and encourages applications from individuals who are underrepresented minorities as well as those from economically disadvantaged backgrounds. The PI also values negative data and ideas that may disprove the PI’s hypotheses, because the PI believes any data can lead to a new discovery.

Information on our postdoctoral training program and benefits can be found in our Postdoc Handbook or at http://www.utsouthwestern.edu/postdocs.

Interested individuals should send a CV, a brief statement of research interests and career goal, and a list of three references to:

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