Postdoctoral position in light signaling and nuclear organization

A postdoctoral position is available in the laboratory of Dr. Meng Chen in the Department of Botany and Plant Sciences at University of California Riverside. The M. Chen lab uses light signaling in Arabidopsis as a genetic model to elucidate how gene expression is controlled by reorganization of the nuclear architecture. In particular, research in the M. Chen lab is focused on the photobody – a photoreceptor-containing, light-sensory subnuclear domain. The incumbent is expected to use a combination of molecular genetics, cell biology, genomics, and biochemistry to investigate the function of photobody biogenesis in light signaling. For more information about the M. Chen lab, please visit www.mchenlab.org.

Requirements: recent Ph.D. in biochemistry, cell biology, and molecular biology; Excellent written and verbal communication skills. Candidates with demonstrated research productivity (publication record) and expertise in biochemistry or transcriptional regulation are especially encouraged to apply. Review of applications will begin immediately and continue until the position is filled.

To apply, please e-mail your CV with a list of publications, a statement of research experience and interests, and contact information of three references to meng.chen@ucr.edu.