Project Scientist position in plant genomics

DOE Joint Genome Institute in Walnut Creek, CA

A Project Scientist position is available in the Plant Functional Genomics group at the DOE Joint Genome Institute in Walnut Creek, CA. This position will be part of a team using comparative and functional genomics to discover how polyploid genomes function and evolve; how pan-genomes evolve and how they can be used to accelerate plant breeding; and the role of epigenetics in mediating genome regulation and evolution. There will also be opportunities to explore and develop new areas of interest and work with a large number of diverse collaborators. The successful candidate will hold a Ph.D. and have a strong background in genomics, bioinformatics, population genetics and molecular biology. Postdoctoral experience is desirable, but not required. For more information contact John Vogel at jpvogel@lbl.gov. To apply, please visit https://lbl.taleo.net/careersection/2/jobdetail.ftl?lang=en&job=84479

John Vogel, Ph.D.
Staff Scientist / Lead, Plant Functional Genomics, DOE Joint Genome Institute
Adjunct Professor, Department of Plant and Microbial Biology, UC Berkeley
Deputy Director for Science, Environmental Genomics and Systems Biology Division, Lawrence Berkeley National Laboratory
2800 Mitchell Dr.
Walnut Creek, CA 94598
T: 925 296-5761
F: 925 296-5752
http://jgi.doe.gov/our-science/science-programs/plant-genomics/brachypodium/