

University of Missouri, Columbia, Missouri

Post-Doctoral research associate in genetics and quantitative genomics

A post-doctoral research associate position is available in the Soybean Genetics and Genomics Laboratory at the University of Missouri. The successful candidate will work on the genetic analysis of soybean nematode resistance and development of novel germplasm through population genetics and genomics-based strategies. Applicants should have a Ph.D. in genetics, plant biology, or a related discipline with experience in molecular breeding, next generation sequencing based genomic applications in QTL dissection, and functional marker development. Excellent oral and written communication skills and the ability to work well in a collaborative research environment are essential. Applications will be considered until a suitable candidate is identified. Salary will be commensurate with experience and qualifications.

Applicants should provide a letter of interest, a complete CV, and three reference letters. Please include the following in the subject line: "Post-doctoral research associate in quantitative genomics" and send the above requested information to:

Prof. Henry T. Nguyen
Division of Plant Sciences
University of Missouri
Columbia, MO 65211
Tel: (573) 882-5494
Email: nguyenhenry@missouri.edu