A post-doctoral scientist position is available in the Pandey lab at the Donald Danforth Plant Science Center, St. Louis, Missouri (www.danforthcenter.org/pandey) to study G-protein regulated signaling pathways in plants. The position requires a strong background in model and crop plant molecular genetics, molecular biology and biochemistry. Experience with RNA-Seq experiments and data analysis, protein-protein interaction assays, in planta co-IPs and localization studies with plant-based and/or protoplast-based methods is highly desirable.

The candidate should be highly motivated with a demonstrable publication record, able to work independently or in groups and an effective communicator.

The Danforth Center offers competitive pay and a generous benefits package.

To apply please submit a cover letter clearly describing your research interests and career goals, a list of publications, a CV with three or more references and their full contact information by email to careers@danforthcenter.org with Postdoc - Pandey Lab in the subject line.

The Donald Danforth Plant Science Center is an equal opportunity/affirmative action employer and encourages applications from underrepresented groups, including minorities, women, protected veteran status and people with disabilities. Employment discrimination protections are also provided based on sexual orientation and gender identity.