

**Assistant Professor in Translational Plant Sciences
University of California Riverside**

Direct Link: <https://www.AcademicKeys.com/r?job=247865>

Downloaded On: Oct. 31, 2024 8:16am

Posted Oct. 30, 2024, set to expire Feb. 20, 2025

Job Title	Assistant Professor in Translational Plant Sciences
Department	Department of Botany and Plant Sciences
Institution	University of California Riverside Riverside, California
Date Posted	Oct. 30, 2024
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Assistant Professor
Academic Field(s)	Plant Pathology Plant Genetics Engineering/Engineering Extension Agronomy/Plant & Soil Sciences
Apply Online Here	https://apptrkr.com/5747823
Apply By Email	
Job Description	

Image not found or type unknown



**Assistant Professor in Translational Plant Sciences
University of California Riverside**

University of California - Riverside's Department of Botany and Plant Sciences seeks applicants for a tenure-track faculty position in modern plant biology, with relevance to climate challenges in agriculture

Assistant Professor in Translational Plant Sciences University of California Riverside

Direct Link: <https://www.AcademicKeys.com/r?job=247865>

Downloaded On: Oct. 31, 2024 8:16am

Posted Oct. 30, 2024, set to expire Feb. 20, 2025

or natural ecosystems, with an anticipated start date of July 1, 2025. We are particularly interested in candidates whose research incorporates cutting-edge approaches in biology (molecular, cellular, developmental, genomic, ecophysiological, ecological, modeling) to understand and benefit plant productivity or ecosystem conservation. Those utilizing various model systems, including those relevant to agriculture and resilient ecosystems, are highly encouraged to apply, as are those passionate about plant resilience to climate change, sustainable agriculture, resilient ecosystems, and training the next generation of plant biologists.

This position includes a joint appointment with the Agricultural Experiment Station, and the successful candidate will be expected to establish a vigorous, extramurally funded research program. Teaching responsibilities include undergraduate and/or graduate courses and mentoring. UC Riverside is internationally recognized for its excellence in plant sciences and subtropical agriculture. There is a tradition of collaborative, cross-disciplinary, and entrepreneurial research. This new faculty member and other hires this cycle will enhance the preparation of UC Riverside's highly diverse student population for jobs in agriculture, plant biotechnology, and resource management.

The UC salary consists of a base pay of \$78,200 to \$101,400 for Assistant Professors and additional off-scale to be commensurate with market value, qualifications and experiences. The off-scale portion of the salary will be maintained as long as satisfactory academic progress is made. Additionally, the off-scale will be maintained subject to market adjustments to the UC salary scale.

Basic qualifications for this position that must be met by the **date of application** include: Ph.D. in Life Sciences or a related field. Preferred qualifications for this position include: Research experience with one or more of the following: synthetic biology, biotechnology; the generation and analyses of large omics datasets; plant molecular biology and physiology, ecosystems-level analyses.

Additional qualifications for this position that must be met by the **date of hire** include: Postdoctoral experience is desirable. Preference will be given to applicants who have expertise that complements or enhances existing strengths in plant biology/sciences.

Advancement through the Professor ranks at the University of California is through a series of structured, merit-based evaluations, occurring every 2-3 years, each of which includes substantial peer input.

To apply: submit the following to <https://aprecruit.ucr.edu/apply/JPF02015>:

- Cover Letter - Short cover letter describing background and interests.
- Curriculum Vitae

Assistant Professor in Translational Plant Sciences University of California Riverside

Direct Link: <https://www.AcademicKeys.com/r?job=247865>

Downloaded On: Oct. 31, 2024 8:16am

Posted Oct. 30, 2024, set to expire Feb. 20, 2025

- Teaching Evaluations (if available) College of Natural and Agricultural Sciences
University of California, Riverside
Botany & Plant Sciences Department
- Statement of Teaching - This statement should be a concise description of the applicant's teaching and mentoring philosophy and include past experience and future teaching and mentoring plans. (2-page maximum)
- Statement of Research (2-page maximum)
- Statement of Past and/or Planned Future Contributions to Advancing Diversity and Inclusive Excellence (2-page maximum) - The University of California is committed to excellence and equity in every facet of its mission. Applicants should summarize their past and planned contributions in relevant areas of faculty achievement that promote equal opportunity and diversity. These contributions to diversity and equal opportunity can take a variety of forms including specific actions and efforts to advance equitable access to education, public service that addresses the needs of diverse populations, research in a scholar's area of expertise that highlights inequalities, or mentoring and advising of students and faculty members, particularly from underrepresented and underserved populations.

Letters of Reference - At time of submission, applicants should provide contact information and request letters of recommendation from 3 references to be submitted through UC Recruit. Letters will need to be submitted to AP recruit from the letter writers by December 18, 2024.

Review of applications will commence on December 18, 2024, and proceed until position is filled. For full consideration, applicants should submit their complete applications prior to the above date. For more information about this position, please contact Julia Bailey-Serres, Chair of the Search Committee, Department of Botany and Plant Sciences, at julia.bailey@ucr.edu. For questions on application procedures and requirements, please contact Ashleigh Bennett, Academic Personnel, at ashleigh.bennett@ucr.edu.

The University of California, Riverside is a world-class research university with an exceptionally diverse undergraduate student body. UCR is a member institution of the American Association of Universities (AAU) as well as the Alliance of Hispanic Serving Research Universities (HRSU). Its mission is explicitly linked to providing routes to educational success for underrepresented and first-generation college students. A commitment to this mission is a preferred qualification.

The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, age or protected veteran status. For the University of California's Affirmative Action Policy please visit:

<https://policy.ucop.edu/doc/4010393/PPSM-20>

Assistant Professor in Translational Plant Sciences
University of California Riverside

Direct Link: <https://www.AcademicKeys.com/r?job=247865>

Downloaded On: Oct. 31, 2024 8:16am

Posted Oct. 30, 2024, set to expire Feb. 20, 2025

. For the University of California's Anti-Discrimination Policy, please visit:
<https://policy.ucop.edu/doc/1001004/Anti-Discrimination>.

University of California COVID-19 Vaccination Program Policy: As a University employee, you will be required to comply with all applicable University policies and/or collective bargaining agreements, as may be amended from time to time. Federal, state, or local government directives may impose additional requirements.

To apply, please visit: <https://aprecruit.ucr.edu/apply/JPF02015>

jeid-66e5aac7fc049f4db84f493d44203148

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

Department of Botany and Plant Sciences
University of California Riverside