Posting: Postdoctoral Research Associate I (PostDoc) Edit

- Position Type: PostDoc
- Department: Animal&Biomedical Sciences-Res (2450)

Position Information	
Title	Postdoctoral Research Associate I
Position Control Number (PCN)	2021414
Job Code	
Department	Animal & Biomedical Sciences-Res (2450)
Location	Main Campus
Position Summary	The Stock Lab at University of Arizona is seeking a postdoctoral associate with a focus in bacteria-nematode- insect interactions. The successful candidate will be expected to develop and conduct research in relation to entomopathogenic bacterial secretion systems and toxin production. Candidate will also be expected to supervise and mentoring of undergraduate students. The postdoc may also have the opportunity to develop a side project in his/her area of interest, provided it fits within the general scope of the lab's interests. For more information on the Stock Lab, visit the lab website (https://acbs.cals.arizona.edu/people/s-
	patricia-stock). This is a one-year appointment with the possibility of an additional year(s) contingent upon the availability of funds and satisfactory performance. Outstanding UA benefits include health, dental, vision, and life insurance; paid vacation, sick leave, and holidays; UA/ASU/NAU tuition reduction for the employee and qualified family members; access to UA recreation and cultural activities; and more!
	Accepting a new position is a big life step. We want potential candidates and their families to be able to make informed decisions. Candidates who are considering relocation to the Tucson or Phoenix area, and have been offered an on-site interview, are encouraged to use the free services offered by Above & Beyond Relocation Services (ABRS). Ask your department contact to be introduced to ABRS prior to your visit.
	The University of Arizona has been listed by Forbes as one of America's Best Employers in the United States and WorldatWork and the Arizona Department of Health Services have recognized us for our innovative work-life programs. For more information about working at the University of Arizona, please <u>click here</u> .
Duties & Responsibilities	 Develop and conduct research in relation to entomopathogenic bacterial secretion and toxin production. Supervise and mentor undergraduate students. Additional duties may be assigned.
Knowledge, Skills, & Abilities	
Minimum Qualifications	Ph.D. in entomology, nematology, microbiology, genomics and genetics or related field.
Preferred Qualifications	Experience working with nematodes, baceria and insects.

	 Microbiology techniques, Reverse and forward genetics Genomics and bioinformatics. 	
Affirmative Action Job Group Number	3000	
Affirmative Action Goals	None	
FLSA	Exempt	
FTE	1.0	
Work Calendar	Fiscal	
Full Time/Part Time	Full Time	
Number of Hours Worked per Week	20	
Job Category	Postdoctoral Research	
Benefits Eligible	Yes - Full Benefits	
Posted Rate of Pay	\$47,659	
Funding Notes		
Type of criminal background check required:	Name-based criminal background check (non-security sensitive)	
Posting Detail Information		
Posting Number		
Number of Vacancies	One	
Desired Start Date	August 1, 2018	
Position End Date (if temporary)		
Limited to Current UA Employees	No	
Non-Competitive Type		
Non-Competitive Explanation		
Applicant Reviewer Access	Angelica Aros, Hanh Do, Aurora Plascencia	
Supervisor	S Stock	
Contact Information for Candidates	Angelica Aros aros@email.arizona.edu	
Open Date	07/03/2018	
Close Date		

Open Until Filled	Yes
Review Begins On	07/03/2018
Remove Posting On	
Special Instructions to Applicant	Review of applications will begin immediately and continue until the position is filled.
Advertising Sources	HigherEdJobs.com (HR to Submit / No Cost), ArizonaDiversity.com (HR to Submit / No Cost), Local Job Banks (HR to Submit / No Cost), Indeed.com
Advertising Strategies	
Diversity Statement	At the University of Arizona, we value our inclusive climate because we know that diversity in experiences and perspectives is vital to advancing innovation, critical thinking, solving complex problems, and creating an inclusive academic community. We translate these values into action by seeking individuals who have experience and expertise working with diverse students, colleagues and constituencies. Because we seek a workforce with a wide range of perspectives and experiences, we encourage diverse candidates to apply, including people of color, women, veterans, and individuals with disabilities. As an Employer of National Service, we also welcome alumni of AmeriCorps, Peace Corps, and other national service programs and others who will help us advance our Inclusive Excellence initiative aimed at creating a university that values student, staff and faculty engagement in addressing issues of diversity and inclusiveness.
Quick Link for Internal Postings	http://uacareers.com/postings/30584
Pass Message	Thank you for considering the University of Arizona as your career choice. Should your qualifications place you among the top candidates for this position, the hiring department will contact you for an interview. Due to the high volume of responses, only candidates selected for interview will be contacted. Candidates are encouraged to monitor the status of their applications through the on-line UACareers system. We wish you much success in your University of Arizona career search.
Fail Message	Thank you for your interest in this position. Based on the information you provided, you either do not meet the minimum qualifications or are currently ineligible to apply for this position. We encourage you to search the Human Resources web site for job vacancies that better match your experience and skills.

Reference Collection Edit

Reference Collection	
Minimum Requests	3
Maximum Requests	3
Provider Special Instructions	Submit letters of reference was part of the application packet
Confirmation Message To Provider	