

Division of Animal Resources

Postdoctoral Research Associate in the Training Program in Laboratory Animal Medicine Division of Animal Resources Office of the Vice Chancellor for Research & Innovation University of Illinois Urbana-Champaign

Candidates are sought for a Postdoctoral Research Associate position in the Training Program in Laboratory Animal Medicine, Division of Animal Resources. The Division of Animal Resources (DAR), in partnership with the Office of the Vice Chancellor for Research and Innovation, researchers, students, and regulatory agencies, is responsible for ensuring high-quality animal care and for providing training in and consultation on the safe, humane use of laboratory animals in research and education in compliance with federal regulations and campus policies. DAR's Animal Care Program is accredited by AAALAC International. The Postdoctoral Research Associate will participate in a three-year, ACLAM-approved Training Program in Laboratory Animal Medicine. This program entails clinical, regulatory, and didactic training along with clinical responsibilities and teaching participation. Additionally, the Postdoctoral Research Associate will complete a hypothesis-driven, original research study that results in a first author publication within a peer-reviewed journal. Successful completion of the training program and research publication will qualify the candidate as eligible for the ACLAM board examination.

The University of Illinois is an Equal Opportunity, Affirmative Action employer that recruits and hires qualified candidates without regard to race, color, religion, sex, sexual orientation, gender identity, age, national origin, disability or veteran status. For more information, visit http://go.illinois.edu/EEO.

The successful candidate will be self-motivated, able to work independently and in a team environment, and be committed to the clinical, didactic, and research duties of the program. Applicants must be veterinarians and graduates of an AVMA accredited school of veterinary medicine or have completed all ECFVG or PAVE requirements. The candidate should be licensed to practice veterinary medicine in at least one state or eligible to obtain a license within six months of hire.

The Postdoctoral Research Associate is a full-time, benefits-eligible position appointed on a 12-month service basis. The appointment is for one year and will be up for renewal each year for a total of three years dependent upon performance. The target start date is September 1, 2022.

To apply for this position please submit a cover letter including a description of interest in laboratory animal medicine and career objectives, curriculum vitae, and contact information of three references to Dr. Sarah Allison, <u>allison3@illinois.edu</u>. Complete applications received by July 8, 2022 will receive full consideration, but applications will be accepted until a candidate is identified. Be sure to specify in the



subject line of email that this is for "LAB ANIMAL MEDICINE POSTDOC APPLICATION: [LAST NAME], [FIRST NAME]".

More information about the Division of Animal Resources can be found here https://animalcare.illinois.edu/about/division-animal-resources and for University of Illinois information, please visit http://illinois.edu.

The University of Illinois conducts criminal background checks on all job candidates upon acceptance of a contingent offer. Convictions are not a bar to employment.

As a qualifying federal contractor, the University of Illinois System <u>uses E-Verify</u> to verify <u>employment</u> eligibility.

The University of Illinois System requires candidates selected for hire to disclose any documented finding of sexual misconduct or sexual harassment and to authorize inquiries to current and former employers regarding findings of sexual misconduct or sexual harassment. For more information, visit Policy on Consideration of Sexual Misconduct in Prior Employment.

University of Illinois faculty, staff and students are required to be fully vaccinated against COVID-19. If you are not able to receive the vaccine for medical or religious reasons, you may seek approval for an exemption in accordance with applicable University processes.

