

The School of Life Sciences (SOLS) and the Biodesign Center for Mechanisms of Evolution (CME) at Arizona State University (ASU) invite applications for a full-time, benefits-eligible, tenure-track, open-rank faculty position with an anticipated start date of August 16, 2023. Rank and tenure status will be commensurate with experience. This is the sixth of six anticipated CME faculty positions, focused on the mechanistic processes underlying evolutionary change. The Center occupies a floor in a new building in the Biodesign Institute, which itself supports a diversity of other interdisciplinary centers and is well-equipped with state-of-the-art facilities.

The research focus of the Center is primarily on evolution at the molecular and cellular levels, with the group being populated by scientists from the areas of cell and evolutionary biology, microbiology, biophysics, biochemistry, and population genetics. The successful candidate will join a supportive, inclusive, and dynamic faculty working to advance creative research and excellence in teaching through its work in the diverse and growing undergraduate and graduate student population at ASU. Our search will be broad within the field of evolutionary cell biology, and so we encourage applications from people from a wide variety of research backgrounds. We invite you to learn more about the School of Life Sciences, the Biodesign Institute and the CME, and Arizona State University by visiting <https://sols.asu.edu>, <https://biodesign.asu.edu/mechanisms-of-evolution/> and <https://newamericanuniversity.asu.edu/>, respectively. Candidates can anticipate competitive salary and start-up packages.

Successful candidates will be expected to develop an innovative, extramurally funded, independent research program; fulfill teaching requirements at both the undergraduate and graduate levels, including mentoring undergraduate and graduate students, and postdoctoral trainees; and have a commitment to outreach and service at levels within and outside the University community. Interaction and collaboration with faculty of SOLS and with other groups in the Biodesign Institute, the School of Molecular Sciences, and the recently announced Mayo Clinic and ASU Alliance for Health Care partnership is encouraged.

ASU and The College of Liberal Arts and Sciences value diversity, equity, and inclusion and continually strive to foster a welcoming and inclusive environment. We are especially interested in applicants who can strengthen the diversity of the academic community. The ASU charter reads, in part, that the institution will be “measured not by whom it excludes, but by whom it includes and how they succeed” (<https://www.asu.edu/about/charter-mission-and-values>). For more information on ongoing DEI activities in SOLS please visit <https://sols.asu.edu/about/justice-equity-diversity-inclusion?dept=426024&id=1>

Minimum Qualifications:

- A doctoral degree or MD/PhD in the biological sciences or a related field, and one or more years of relevant postdoctoral experience at the time of appointment
- Demonstrated research and teaching/mentoring excellence commensurate with experience
- A significant commitment to evolutionary biology, with past or planned interests in evolutionary cell biology
- A demonstrated record of research productivity commensurate with experience
- Potential to develop an innovative and sustainable research program
- Demonstrated experience or future commitment to work with diverse student, faculty and staff populations.

Desired Qualifications:

- Candidates with research areas that expand our overall research and instructional capabilities will be preferred

To apply, please click here apply.interfolio.com/114422 to submit required application materials electronically. Materials shall include, (1) A one-page cover letter (2) a comprehensive curriculum vitae that includes a complete publication record, (3) three representative publications, which may include posted preprints, (4) a statement of research vision and plans, (5) a statement of teaching philosophy/experience, (6) a statement addressing how your past and/or potential contributions to diversity and inclusion will enhance the DEI efforts of the CME, SOLS, and/or ASU, (7) names and email addresses for three (3) references who may be contacted at a later stage of consideration. All applications must be sent electronically. Specific scientific inquiries can be addressed to John McCutcheon, Associate Director of the CME (john.mccutcheon@asu.edu). Application deadline is November 9, 2022. Applications will continue to be accepted on a rolling basis for a reserve pool. Applications in the reserve pool may then be reviewed in the order in which they were received until the position is filled.

A background check is required for employment.

Arizona State University is a VEVRAA Federal Contractor and an Equal Opportunity/Affirmative Action Employer. All qualified applicants will be considered without regard to race, color, sex, sexual orientation, gender identity, religion, national origin, disability, protected veteran status, or any other basis protected by law. ASU's full nondiscrimination statement (ACD 401) is located on the ASU website at <https://www.asu.edu/aad/manuals/acd/acd401> and <https://www.asu.edu/titleIX>.

In compliance with federal law, ASU prepares an annual report on campus security and fire safety programs and resources. ASU's Annual Security and Fire Safety Report is available online at <https://www.asu.edu/police/PDFs/ASU-Clery-Report.pdf>. You may request a hard copy of the report by contacting the ASU Police Department at 480-965-3456.

"COVID-19 Vaccination - Arizona State University is a federal contractor and subject to federal regulations which may require you to produce a record of a COVID-19 vaccination. For questions about medical or religious accommodations, please visit the Office of Diversity, Equity and Inclusion's webpage."