

**Tenure-track Assistant, Associate or Full Professor in Climate Change**  
**Department of Ecology and Evolutionary Biology**  
**Institute at Brown for Environment and Society**  
**Brown University**

The Department of Ecology and Evolutionary Biology (EEB) is participating in a cluster hire with the Institute at Brown for Environment and Society (IBES) - inviting applications from rising leaders in the natural, social, public health, and environmental justice aspects of climate change. EEB is interested in a scholar whose research addresses pressing issues in the science of environmental change that are particularly informed by questions in ecology or evolutionary biology.

This open rank search will seek to fill an endowed university chair with a tenure or tenure-track home in EEB. Even though the position is for an endowed chair, we are seeking an excellent and diverse pool of applicants at any rank. Endowed chairs are named faculty positions that include a small fund in perpetuity (in addition to start up funds) to assist chair holders in achieving their research and teaching goals. We are particularly interested in scholars who demonstrate research excellence, an interest in working to promote diversity and inclusion in environmental disciplines, and a dedication to teaching and research mentoring. The successful applicant will have an outstanding record of research and teaching that complements the strengths of both EEB and IBES, while demonstrating the potential to work across both units.

EEB is a traditional disciplinary department with research strengths that fall into three areas: ecology and environmental science, evolutionary genetics and organismal diversity, and functional morphology and comparative anatomy. IBES supports research to understand the interactions between natural, human and social systems. IBES cultivates strong research in five disciplinary areas: conservation science, land change science, climate science, environmental health, and institutions and human behavior. IBES teaching programs prepare future leaders to envision and build a just and sustainable world. The successful candidate will be able to take advantage of resources and research opportunities that exist with the Brown University Herbarium, Brown University greenhouse facilities, the Data Science Initiative, the Center for Computational Molecular Biology, and other interdisciplinary initiatives.

Applicants must have a PhD at the time of starting work. The start date can be July 1 or Sept 1, 2019 or Jan 1, 2020. All candidates should submit: (1) a teaching statement; (2) a research statement; (3) a diversity and inclusion statement; (4) a curriculum vitae; and (5) a cover letter describing their interest in the position. Candidates also have the option to include PDFs of manuscripts that are not yet published. Candidates currently holding tenured faculty positions should provide the names of three referees; these referees will not be contacted without prior authorization from the candidate. Candidates that do not currently hold a tenured faculty position should have three letters of reference submitted before the application deadline. Candidates should feel free to contact the Director of IBES or the Chair of EEB for further information.

Full consideration will be given to applications received by October 1st, 2018; we will continue to accept applications until the position is filled. Brown is an equal opportunity/affirmative action employer, and women and minorities are strongly encouraged to apply. Send materials to:  
<http://apply.interfolio.com/50691>

*Brown University is committed to fostering a diverse and inclusive academic global community; as an EEO/AA employer, Brown considers applicants for employment without regard to, and does not discriminate on the basis of, gender, race, protected veteran status, disability, or any other legally protected status.*