

**WE ARE  
HIRING!**



**中央研究院生物多樣性研究中心  
Biodiversity Research Center, Academia Sinica**

**Tenure-Track Position in Marine Ecology, Biodiversity and Systematics at Academia Sinica, Taiwan**

The Biodiversity Research Center, Academia Sinica (BRCAS; <http://biodiv.sinica.edu.tw/>), Taipei, Taiwan invites applications for a tenure-track position at the Assistant Research Fellow level, which is equivalent to “assistant professor”. We wish to strengthen research in marine ecology, biodiversity and systematics in this round of recruitment. Although our emphasis is on fish and molluscan ecology, diversity and systematics, outstanding applicants in other fields of marine biology are also welcome. An applicant must possess a PhD, preferably with postdoctoral experience and a strong track record of scientific productivity.

Academia Sinica is the top national research institute in Taiwan and provides good start-up funding and substantial internal support for new PIs. BRCAS consists of four divisions: Marine biodiversity and ecosystems, Terrestrial biodiversity and ecosystems, Evolutionary genetics and genomics, and Microbial diversity and Bioinformatics. BRCAS is not only equipped with modern research facilities, but also houses an excellent zoological collection in the Biodiversity Research Museum and manages a marine station on Green Island, Taiwan.

The position will be open until filled; however, the first stage submission deadline will be Nov. 30. The review will be conducted in December 2018 or early 2019. Applicants should submit her/his cover letter, CV (including a list of publications), up to 5 representative papers (PDF files), and a statement of past achievements and future research plan to our secretary, Ms. Miao-Suey Lin ([zomslin@gate.sinica.edu.tw](mailto:zomslin@gate.sinica.edu.tw)). In addition, three recommendation letters should be requested by the applicants and sent from the referees directly to Ms. Lin. For details on the Biodiversity Research Center, please visit (<http://www.biodiv.tw/en/>).