ICOB, Stephan Q. Schneider

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| Title | Research Assistant |
| Job descriptions | Research projects related to animal developmental biology. The specific duties will be split between performing of specific experiments (70%), animal care (30%). These experiments may include molecular biology techniques working with DNA, RNA, and proteins (e.g. gene expression analysis and immunohistochemistry), and the use of some bioinformatics tools and databases. The animal care side of the position will include care and maintenance of a marine annelid colony. |
| Qualification | Applicants should have a recent MS or BS degree with research experience.  Experience in molecular biology, genetics/genomics, or cell biology is preferred.  Experience in developmental biology and/or marine animal husbandry will be a plus but is not required.  Good English communication skills is required. |
| Salary | B.S. : NT$34,356 – 36,316 dollars ; M.S. : NT$40,245 – 42,541 dollars |
| Web site information | http://icob.sinica.edu.tw/Faculty/faculty\_lab?id=f75cf918cb77468594be0c90459e802d |
| Contact person | Dr. Stephan Q. Schneider |
| Contact address | 128 Sec. 2, Academia Rd, Nankang, Taipei 11529 Taiwan, R.O.C. |
| Telephone | 02-2789-9512 |
| E-mail | sqschneider@gate.sinica.edu.tw |
| Required documentation | 1. Please send your CV (resume) and a letter describing your experience and interest in the position along with the names and email addresses of 1-2 references.  2. Application material should be sent by email to Stephan Schneider (sqschneider@gate.sinica.edu.tw).  3. Application materials should be in English.  4. Applicants of interest will be contacted for further information and interview. |
| Date of announcement | 2022-03-01 |
| Deadline for application | 2022-06-30 |