

Permanent announcement for the *summer & winter term 2014/15*

Student assistant (41, 60 or 80 monthly hours) at the Collaborative Research Centre CRC 973 “*Priming and Memory of Organismic Responses to Stress*”

The tasks will be to assist a project of the CRC 973. For further information on the scientific topics of the projects please visit www.sfb973.de.

The student helpers will have the chance to assist/support the various research projects of the CRC in the following fields:

- Biochemical and / or molecular and / or ecological experiments
- Preparation, development, and running of scientific experiments and analysis of data
- Plant and insect rearing, maintenance of fungal or bacterial cultures

Desirable:

- Two successfully completed semesters in biology or related field of study
- Experimental / practical experience in one of the above mentioned areas
- Excellent knowledge of written and spoken English
- Team spirit
- Ability to work conceptually and independently
- Excellent skills in MS Office

Duration of Agreement:

- min. 3 months, max. 6 months

Vacant positions will be filled again successively and without any rhythm. There might be waiting times. Please send your application quoting the **reference code CRC973/HiWi** with the usual documents (letter of application, curriculum vitae, certificates of qualifications, student enrolment certificate) directly to

Freie Universität Berlin
Collaborative Research Centre 973
Prof. Dr. Monika Hilker
Haderslebener Str. 9
12163 Berlin

or by e-mail to: monika.hilker@fu-berlin.de

For further information please contact Tobias Otte, Tel.: (030) 838-70973 or www.sfb973.de

Women are explicitly encouraged to apply. Handicapped applicants will be preferred in case of equal qualifications. Applications from people with a migration background who meet the recruitment requirements are desirable.

Interview costs cannot be covered by the Freie Universität Berlin.
Application documents will not be returned. Please submit your documents only in copy.