Lund University is one of Europe's leading universities. Here, history and tradition lay the ground for the study and research environments of tomorrow. We offer education and research within engineering, science, law, social sciences, economics and management, humanities, theology, fine art, music and theatre. Through interaction with business and the community we ensure that knowledge and innovations benefit society. The University has 47 000 students and 7 200 staff from all over the world, based mainly in Lund, Malmö and Helsingborg. We work with 680 partner universities in more than 50 countries.

Lund University invites applications for the following position:

**Post-doctoral scholarship**

**Placement:** Department of Experimental Medical Science  
**Ref No:** V 2018/1567  
**Duration:** 6 months. The scholarship can be drawn for a total of two years.  
**Starting time:** 1st of January 2019  
**Last day for applying:** 21st of October 2018

**Description:**

The Molecular Neurobiology research group at Lund University is currently seeking a creative and dedicated postdoc with a strong passion for research, to join our laboratory.

Our research group offers an opportunity to be in a friendly, collaborative, inspiring and dynamic environment.

Our lab explores the role of chaperones and co-chaperones in neurodegenerative diseases, in models ranging from in vitro, to cell culture and animal models. In particular, we are interested in the potential protective role of DNAJ proteins in models of Parkinson’s and Alzheimer’s Disease.

We would be thrilled to be joined by a candidate who is genuinely excited to join a lab that focus on exploring molecular mechanisms in neurodegenerative diseases. The candidate we seek will be one of the main researchers to drive our animal model experiments. We prefer candidates who are focused, but at the same time are able to create a good social and working environment, with the other lab members and neighbouring research groups.
Qualifications

Candidates with a PhD in neuroscience and prior experience with mouse and rat models of neurodegenerative diseases will be preferred. Experience with AAV virus and stereotactic injections into rodent brains, will also be considered strong assets.

Eligible candidates must have obtained their PhD within the last three years. Moreover, eligible candidates must not have held positions at Lund University within the last two years.

The application should contain:

Please submit your application with curriculum vitae and PhD Diploma.

Information:

Christian Hansen
Tel:  +46 462220526
E-mail: christian.hansen@med.lu.se

Appointment procedure:

Applications with CV is to be sent to Christian Hansen
e-mail: christian.hansen@med.lu.se

Dnr V 2018/1567 shall be indicated on the application.

Information regarding post doc scholarships at Lund University

• The scholarship amounts are paid quarterly.

• The scholarship follows the regulations laid down by the University Vice-Chancellor (LS 2010/68, A13).

• The scholarship is intended for the holder’s own education/professional development and does not constitute remuneration for work or other service that has been carried out or will be carried out on behalf of the University.

• The scholarship does not give any entitlement to sickness benefit, parental allowance, holiday pay or pension.

• The host faculty/department and the scholarship holder shall draw up in writing an agreed plan for the studies/development.

• The Scholarship holder is to be informed about the length of the stay, assured social conditions, and continual review of the scholarship holder’s development.
• The Scholarship holder is to be informed about insurance covering the scholarship holder and the need to check his/her own insurance requirements.

• The scholarship holder is to be treated equally to students/researchers in the same situation but with different sources of funding.

• The scholarship holder is to be assured and to contribute to a good working environment.

• The Scholarship holder is to be informed about the risk of possible retrospective taxation in Sweden in cases where the scholarships are administered and paid out by LU and the scholarship holder gains employment at LU shortly after the period of the scholarship.

• There may be a risk of the scholarship holder being taxed in his/her home country; the scholarship holder should investigate this before the period of the scholarship.