





## Technician position in neuroscience lab

## at DANDRITE, Aarhus University

We are looking for a motivated Technician in the laboratory for Circuit Neuroscience and Behavioural Genetics at DANDRITE, the Danish Research Institute of Translational Neuroscience at Aarhus University. The position is initially on a one year fixed-term with the possibility of extension to a permanent position.

Your responsibilities will be maintenance of *Drosophila* stocks, preparation of fly food, general maintenance work in the lab (e.g. media preparation, autoclaving, organizing supplies) and assistance with experiments. Depending on experience, skill and interest, you might also carry out an independent part of a research project.

We are a small international lab with a friendly atmosphere. The working language is English. Previous experience in *Drosophila* culture, neuroscience, microscopy and/or molecular biology techniques are of advantage, but not necessarily required. We are looking for a responsible and reliable person who works effectively and with care.

Feel free to contact Group Leader/Associate Professor Dr. Anne von Philipsborn, if you have any questions: <a href="mailto:avp@dandrite.au.dk">avp@dandrite.au.dk</a>

Information about DANDRITE and the group:

http://dandrite.au.dk/

http://dandrite.au.dk/philipsborn

## Formalities and salary range

Applications (in English) with CV, a short motivation letter, and references should be made online via Aarhus University application portal:

http://www.au.dk/en/about/vacant-positions/administrative-positions/stillinger/Vacancy/show/792950/6589/

Interviews will take place in week 3 and 4, starting date can be as soon as February 1<sup>st</sup> 2016.

**Deadline for applications:** January 15<sup>th</sup>, 2016.







