Advantages for all Networkers

Are you looking for an expert on specific neuroscientific research topics?

Do you seek...

- a candidate for a research position or a professorship?
- a speaker for your next conference?
- a member for an academic board or a scientific committee?

• a reviewer?

• a mentor?

• an opportunity to establish new research cooperations?

> Then, please register on www.nexxt.rub.de and search the database.





DFG Deutsche Forschungsgemeinschaft

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Advantages for Female Neuroscientists

Are you working in neuroscience at the postdoctoral level or above?

Would you like to ...

- advance your career?
- raise your visibility by informing international research community about your work?
- build a network with other neuroscientists and let them know about your current research projects?
- share your research interests with others?
- draw attention to your publications?

Then, take the next step: Join our network on **www.nexxt.rub.de** and create your profile.

About the Project

NEURO NE^{XX}T is a digital platform for female neuroscientists, created by the Collaborative Research Centre 874 (SFB 874) and funded by the Ruhr-Universität Bochum.

While the number of women in neuroscientific research is growing, there are still comparatively few women in leading and senior research positions. Scientific progress, however, demands that the most excellent researchers climb the career ladder – irrespective of gender.

It is therefore our goal to provide women from all neuroscientific disciplines, employed in academia and non-academic fields, with a platform that draws attention to their work and shares their research findings.

> We aim to help female brain researchers to raise their visibility, thus supporting their career development and fostering new opportunities for collaborations with other researchers as well as with non-academic institutions. Both junior and senior scientists should benefit from this strategy. Thus, the platform is open for use by female neuroscientists from the postdoctoral level onwards.

Moreover, we welcome the use of the NEURO NE^{XX}T database to identify potential conference speakers, candidates for a research position, or members for a scientific committee.

About Us

NEURO NE^{XX}T was initiated by Prof. Dr Denise Manahan-Vaughan, head of the Department of Neurophysiology at the Ruhr-Universität Bochum (RUB) and speaker of the Collaborative Research Centre 874 (SFB 874) 'Integration and Representation of Sensory Processes' which is based at the RUB.

NEURO NE^{XX}T is financed by gender equality funds of the Ruhr-Universität Bochum, it is therefore exclusively funded by public resources. NEURO NE^{XX}T does not pursue any commercial objectives and data are handled in compliance with privacy laws. The information provided by the researchers is visible to registered users only and is not publicly available.

Contact

Prof. Dr Denise Manahan-Vaughan Department of Neurophysiology Faculty of Medicine Ruhr-Universität Bochum

Dr Sabine Dannenberg, *Coordinator SFB 874* Fon +49 (0)234 32-23750 sfb874@rub.de | www.rub.de/sfb874



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