

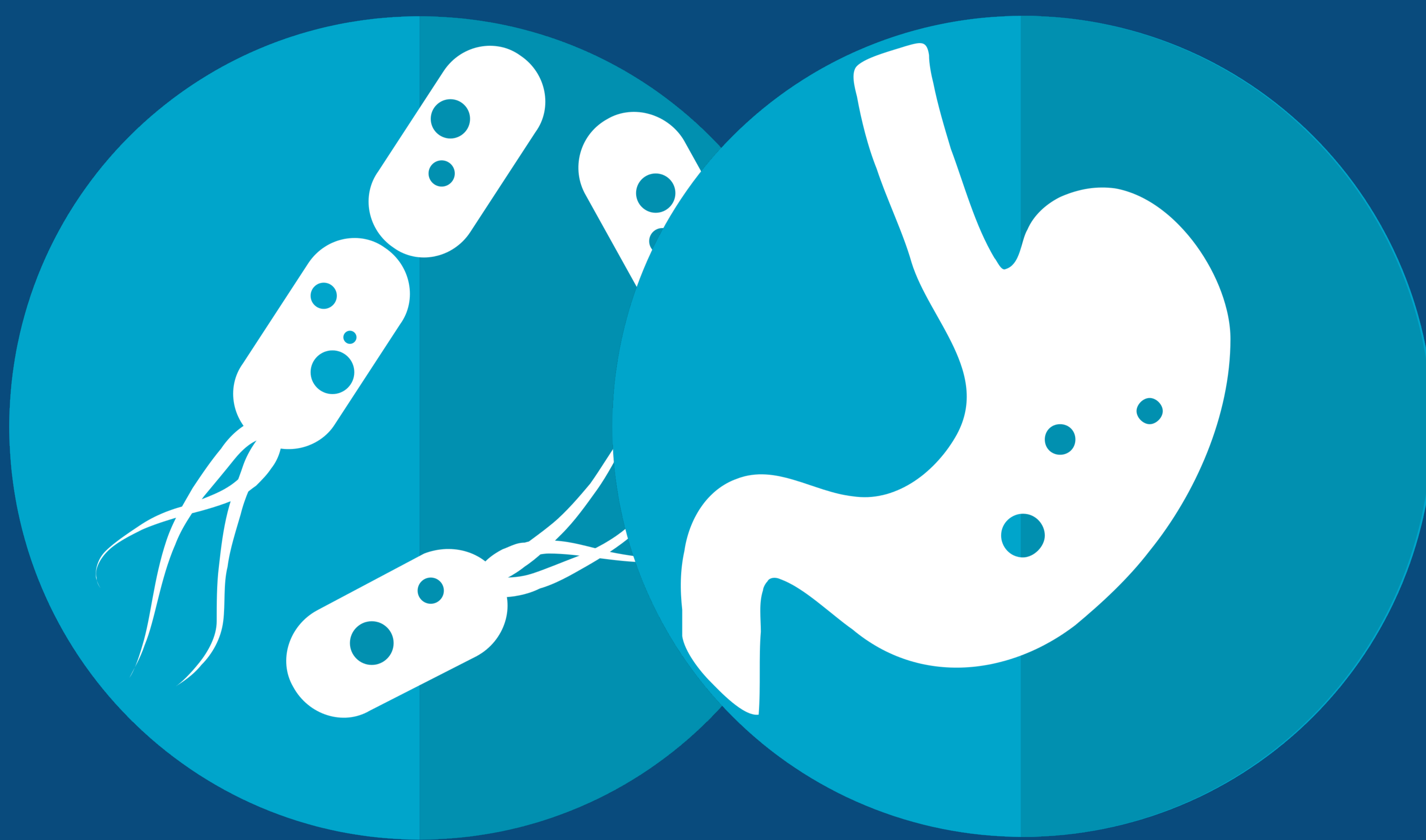
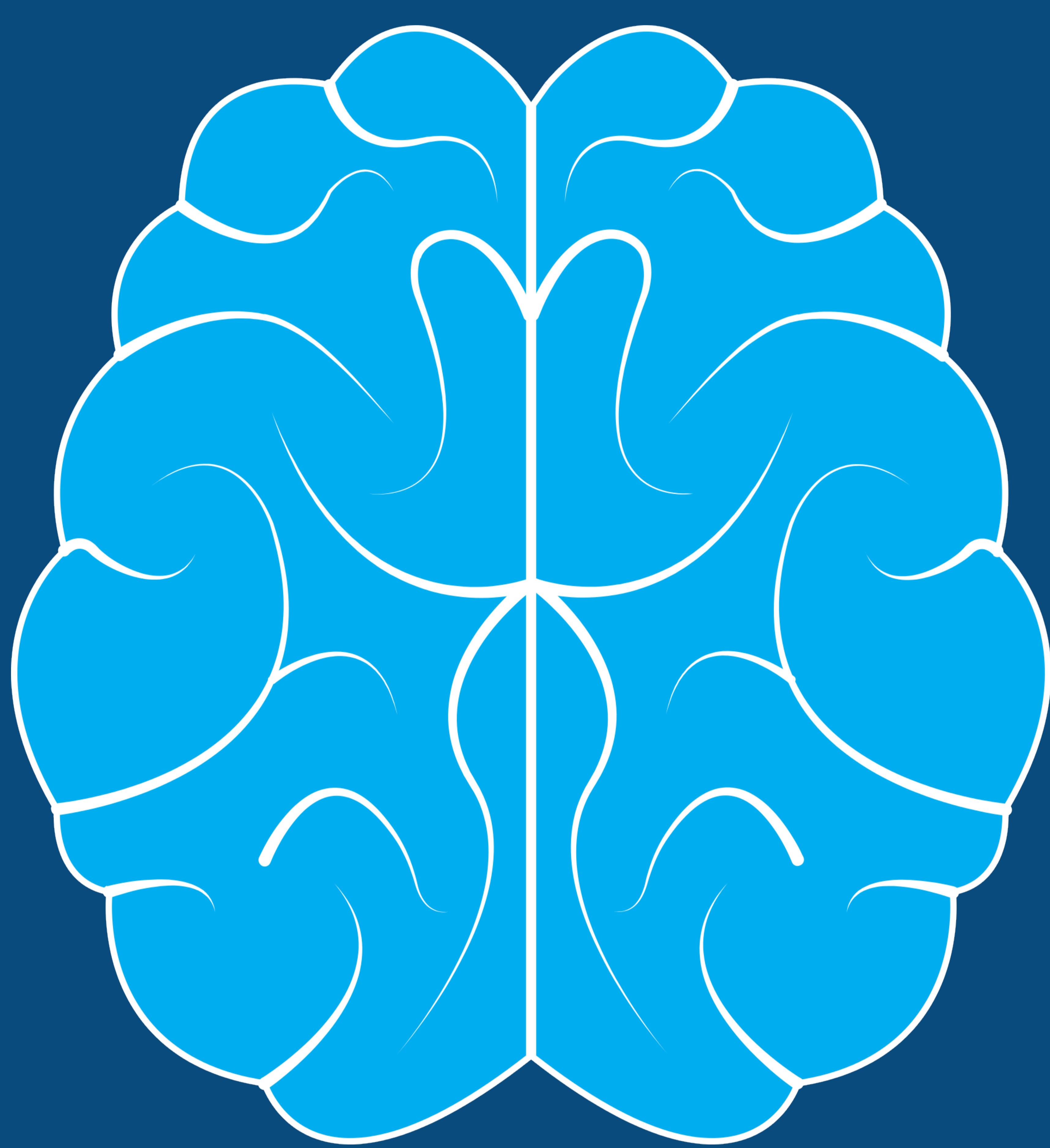


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Vienna Cognitive Science Hub

Job vacancy: Tenure-Track Professorship for the field of Cognitive Neuroscience of brain-microbiome interaction

At the Vienna Cognitive Science Hub, the Faculty of Psychology and the Centre for Microbiology and Environmental Systems Science of the University of Vienna



Description of the full-time position

The candidate for the tenure track position should have a strong focus on the translational and integrative potential of human cognitive neuroscience, at the interface of (social) brain, cognition, their disorders, and the microbiome. Research should be building upon a strong conceptual framework and interdisciplinarity. The methodological approach should focus on the interplay between neuro-cognitive processes and neural codes, and their relation to biological regulation systems driven by the microbiome, in humans.

Thematically, the focus should be on basic mechanistic research in the domains of (social) emotion and cognition, as well as their disorders, preferentially but not necessarily on topics such as social interaction, affiliation, or learning and memory.

While basic in nature, the research should hold potential to advance the translational understanding of mental and cognitive disorders, such as depression and autism, or of aging-related diseases, such as Alzheimer's disease, or Frontotemporal Dementia, respectively.

The position provides excellent opportunities to strengthen cross-institutional collaborative initiatives within the domain of neuroscience and microbiome research.

Link to full Tenure-Track Professorship advertisement:

<https://personalwesen.univie.ac.at/jobs-recruiting/tenure-track-professuren/aktuelle-tenure-track-professuren/tag/forschungsverbund-kognitionswissenschaft/>

Contact for questions regarding the advertisement: peter.rantasa@univie.ac.at

Access to
advertisement
via QR Code

