

Neural Characteristics of Cognitive Functions and Impairments in Different Populations**

Section Chair: Lecturer, Junior Researcher Agnese Ušacka

Time	Presentation	Format
13.00–13.15	<i>Relationship between Cognitive Reserve and Neural Function in Ageing: Insights from P300 ERP</i> Lecturer, Junior Researcher Agnese Ušacka	Online EN
13.15–13.30	<i>Non-Invasive Brain Modulation, Personalisation and Applications in Ageing</i> Prof. PhD Inga Griškova-Bulanova (Lithuania, VU)	Online EN
13.30–13.45	<i>Neurofeedback for Older Adults</i> Junior Researcher Aurimas Mockevičius (Lithuania, VU)	Online EN
13.45–14.00	<i>Semantic Memory and Semantic Networks in Healthy and Impaired Ageing</i> Assist. Prof. PhD, Senior Researcher Kristīne Šneidere-Pītersa	Online EN
14.00–14.15	<i>Spontaneous Visuospatial Perspective Taking in Autism Spectrum Conditions</i> Ritums Celms	Online EN

Please note that the online link to this section will be available from the official event page on October 9: <https://www.rsu.lv/psihologijas-dienas-2026-rigas-stradina-universitate>

** in the framework of project “From Community Screening to Neuroimaging: Baltic-German Collaboration in Training for the Early Detection of Cognitive Decline” funded by the Baltic-German University Liaison Office is supported by the German Academic Exchange Service (DAAD) with funds from the Foreign Office of the Federal Republic Germany.