



## PROGRAMME

- 9.15-9.30 WELCOME NOTE**
- 9.30-11.30 SESSION 1: LANGUAGE ACQUISITION & EEG session**
- 9.30-10** Mirjana Mirić and Svetlana Ćirković (Institute for Balkan Studies, Serbian Academy of Sciences and Arts, Belgrade, Serbia): ***Serbian loanwords in Romani-speaking children's narratives***
- 10-10.30** Nina Ilić (Faculty of Philosophy, University of Novi Sad, Serbia): ***Children's production of reflexive and anti-causative verbs – a longitudinal study***
- 10.30-11** Irene Graafsma (International Doctorate for Experimental Approaches to Language and Brain (IDEALAB), University of Groningen, The Netherlands; University of Potsdam, Germany; Macquarie University, Australia; Center for Language and Cognition Groningen (CLCG), University of Groningen, The Netherlands), Roelien Bastiaanse (Center for Language and Cognition Groningen (CLCG), University of Groningen, The Netherlands) and Srđan Popov (Center for Language and Cognition Groningen (CLCG), University of Groningen, The Netherlands): ***Event Related Potentials in response to syntax errors in a programming language***
- 11-11.30** Toivo Glatz (Charité University Hospital, Berlin, German): ***Relating phonological awareness skills to auditory mismatch responses using generalized additive modelling***
- 11.30-12 BREAK**
- 12-13.30 SESSION 2: LANGUAGE PATHOLOGIES session**
- 12-12.30** Silvia Martínez-Ferreiro (Unité de Recherche Interdisciplinaire Octogone-Lordat, University of Toulouse, France): ***Aphasia beyond Indo-European languages***
- 12.30-13** Seçkin Arslan (University of Groningen, The Netherlands; Macquarie University, NWS, Australia), Gamze Yeşilli Puzella (Anadolu University, Turkey), Özgür Aydın (Ankara University, Turkey) and İlknur Maviş (Anadolu University, Turkey): ***Quantifier spreading errors during pronoun processing in aphasia***
- 13-13.30** Federico Frau (Department of Psychology, University of Turin, Italy): ***Syntactic impairments in Parkinson's Disease - Insights from Italian-speaking patients with Deep Brain Stimulation***

**Psycholinguistic, neurolinguistic and clinical linguistic  
research 8 (PNCLR8)**

Novi Sad, October 31, 2020



**13.30-14 .30 LUNCH BREAK**

**14.30-15.30 PLENARY LECTURE** – Roelien Bastiaanse (University of Groningen, The Netherlands): ***Time reference in aphasia***

**15.30-17.30 RESEARCH ON NON-PATHOLOGICAL POPULATIONS session**

**15.30-16** Atila Atasoy (International Doctorate for Experimental Approaches to Language and Brain (IDEALAB), University of Groningen, The Netherlands; University of Potsdam, Germany; Macquarie University, Australia; Center for Language and Cognition Groningen (CLCG), University of Groningen, The Netherlands), Srđan Popov (Center for Language and Cognition Groningen (CLCG), University of Groningen, The Netherlands), Roelien Bastiaanse (Center for Language and Cognition Groningen (CLCG), University of Groningen, The Netherlands) and Barbara Höhle (Research Center Cognitive Science, Department of Linguistics, University of Potsdam, Germany): ***Syntactic and prosodic realisation of focus asymmetries in Turkish***

**16-16.30** Eleni Tsaprouni and Christina Manouilidou (University of Ljubljana, Slovenia): ***Exploring fine restrictions in the derivation of deverbal adjectives in Greek***

**16.30-17** Carlo Semenza (University of Padova, Italy): ***Left periphery in neglect dyslexia***

**17-17.30** Milica Popović Stijačić (Laboratory for Experimental Psychology, Faculty of Philosophy, University of Novi Sad; Laboratory for Experimental Psychology, Faculty of Philosophy, University of Belgrade) and Dušica Filipović Đurđević (Department of Psychology, Faculty of Philosophy, University of Belgrade; Laboratory for Experimental Psychology, Faculty of Philosophy, University of Belgrade): ***Psychological latent structure of 2100 words - The relevance of perceptual component in the semantic description of language***

**17.30-18** Bojana Kuzeljević (Korea University, South Korea): ***Conceptualization of endpoints with preposition do 'by/until' in Serbian***

**18 ROUND-UP**