



Science of Aphasia Conference



18-21 September 2023

Nice, France



ACADÉMIE 5



Practical information

Registration

Registration will be open from Monday, September 18th, at 9:00. You want to register and get your accreditation at the front desk of the hotel.

How to get there

All the lectures and poster sessions will be held at the Hotel Saint Paul.

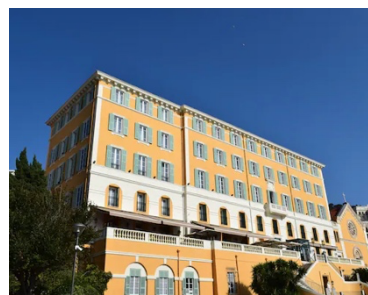
Address: 29 Bd Franck Pilatte
06300 Nice

By tram: take line 2, direction Port Lympia, and stop at the last stop “Port Lympia”, then walk about 15min on Bd Franck Pilatte, or take the bus 38, direction Gustavin/Parc Vigier, and stop at “La Réserve”. (Tickets 1,7€ bought at the ticket machine at each tram stop).

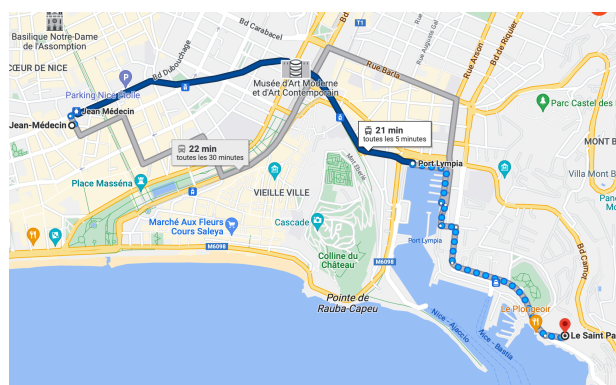
Health

To call a doctor/emergency: 112 or 15
Nearest pharmacy: Pharmacie Port Lympia
50 Bd Stalingrad, 06300 Nice

Conference Venue



**Hotel
Saint-Paul**



Contact

If you have any questions, feel free to contact us at soa-2023@univ-cotedazur.fr

WIFI

Network: Saint-Paul
Password: riviera

Social events

Wednesday 20 September

15:00 Visit at the Masséna museum

The museum, which is the architectural jewel of the *Promenade des Anglais*, evokes, through its collections, the art and history of the Riviera.



19:30 Enjoy a dinner with typical/regional cuisine at the restaurant Oscar



Address:
15 rue Masséna
06000 Nice



Scientific committee

Roel Jonkers | University of Groningen, NL (chair)
Lyndsey Nickels | Macquarie University, AU
Wendy Best | University College of London, UK
Marina Laganaro | University of Geneva, CH
Vania de Aguiar | University of Groningen, NL
Silvia Martinez-Ferreiro | University of Da Coruña, ES
Djaina Satoer | University of Rotterdam, NL
Vitória Piai | Radboud University, NL
Seckin Arslan | University Côte d’Azur, FR (2023 local organizer)

Program committee

Marina Laganaro | University of Geneva, CH (chair)
Roel Jonkers | University of Groningen, NL
Wendy Best | University College of London, UK
Bertrand Glize | University of Bordeaux, FR
Solène Hameau | University of Louvain la Neuve, BE
Monika Norvik | University of Oslo, NO

Local organization committee

Seckin Arslan | University Côte d’Azur, FR
Raphaël Fargier | University Côte d’Azur, FR
Fanny Meunier | University Côte d’Azur, FR

Special thanks

Maria del Mar Cordero Rull | Katerina Palasis | Hilde Kristin Thomsen
Céline Coste | Odile Deangeli | Lucie Lazzari

Schedule at a glance

Monday 18 September	Tuesday 19 September	Wednesday 20 September	Thursday 21 September
09:00 Registration	9:30 - 10:30 Keynote lecture	9:00 - 10:00 Keynote lecture	9:30 - 10:30 Keynote lecture
10:00 Welcome		10:00 - 10:30 Coffee break	
10:30 - 11:30 Keynote lecture	10:30 - 11:00 Coffee break	10:30 - 11:30 Keynote lecture	10:30 - 11:00 Coffee break
11:30 - 12:30 Keynote lecture	11:00 - 12:00 Keynote lecture		11:00 - 12:00 Keynote lecture
12:30 - 14:00 Lunch	12:00 - 12:30 3-min poster pres.	11:30 - 12:00 3-min poster pres.	12:00 - 12:30 3-min poster pres.
	12:30 - 14:30 Poster 1 & Cocktail lunch	12:00 - 14:00 Poster 2 & Cocktail lunch	12:30 - 14:30 Poster 3 & Cocktail lunch
14:00 - 16:00 Oral Presentations 1	14:30 - 16:00 Oral Presentations 2	Social activity	14:30 - 16:00 Oral Presentations 4
16:00 - 17:00 Keynote lecture	16:00 - 16:30 Coffee break		16:00 Closing remarks & Farewell coffee
	16:30 - 18:00 Oral Presentations 3		

Program

Day 1 Monday, September 18th

Registration

10:00 Welcome Coffee + viennoiseries

10:30 - 11:30 Keynote lecture (*Chair: Lyndsey Nickels*)

Simon Fischer Baum: A critical place for small, but deep, data in aphasia research.

11:30 - 12:30 Keynote lecture (*Chair: Lyndsey Nickels*)

Alex Leff: Using in-app therapy data to predict final outcome: an example from the Listen-In randomised clinical trial.

12:30 - 14:00 Lunch

14:00 – 16:00 Oral Presentations 1 (*Chair: Solène Hameau*)

Veronika Vadinova et al. Exploring predictors of recovery of post-stroke aphasia: the role of premorbid white matter hyperintensities.

Sophie Arheix-Parras et al. Neuromodulation of the motor cortex of the lip using rTMS to improve post-stroke aphasia symptoms: a Single Case Experimental Design.

Eléonor Burkhardt et al. Disruption of the left anterior ventrolateral temporal cortex along with the inferior longitudinal fasciculus impairs the ability to retrieve famous face names: evidence from three longitudinal case studies.

Mara Barberis et al. Latent cluster analysis to capture language profiles in the acute phase post-stroke.

16:00 - 17:00 Keynote lecture (*Chair: Lyndsey Nickels*)

David Howard: Separate lexicons for language comprehension and production? Big(gish) data.

Program

Day 2 Tuesday, September 19th

9:30 - 10:30 Keynote lecture (*Chair: Sylvia Martinez-Ferreiro*)

Argye Hillis: Can we study people with aphasia in the era of endovascular treatment for stroke?

10:30 - 11:00 Coffee + viennoiserie

11:00 - 12:00 Keynote lecture (*Chair: Sylvia Martinez-Ferreiro*)

Hugues Duffau: Towards a meta-networking theory of brain functions: the neural foundations of conation, language, cognition and behavior unveiled by intraoperative stimulation mapping in awake patient.

12:00 - 12:30 3-min poster presentations (*Chair: Vitória Piai*)

12:30 - 14:30 POSTER 1. & cocktail lunch

- Electrophysiological properties of a comprehensive language paradigm: benchmark and application in stroke neuroplasticity. *Natascha M. Roos | Julia Chauvet | Robert Oostenveld | Anil M. Tuladhar | Marina B. Ruiter | Vitória Piai*
- Electrophysiological correlates of early word planning in context-driven object and action naming. *Irina Chupina | Britta U. Westner | Vitória Piai*
- Case study: Cerebellar tDCS in non-fluent Primary Progressive Aphasia. *Silke Coemans | Esli Struys | Philippe Paquier | Sebastiaan Engelborghs | Kyrana Tsapkini | Dorien Vandenborre | Ineke Wilssens | Stefanie Keulen*
- The development, reporting and dissemination of aphasia therapy software: A survey. *Pauline Cuperus | Dörte de Kok | Vânia de Aguiar | Lyndsey Nickels*
- Treatment of verbs and arguments: a pilot study. *Sarah-Eve Poirier | Laura Monetta | Marion Fossard*
- Increased within-session intraindividual variability in language tasks with high working memory demand in poststroke aphasia. *Lilla Zakariás | Ágnes Lukács | Eötvös Loránd*
- Sentence production and working memory in aphasia: Comparison between free and elicited production. *Alina Wilde | Nicole Stadie | Leonie F. Lampe*
- Semantic Fluency in Aphasia: Word Production and Typicality over Time. *Sarah Düring | Sandra Hanne | Leonie F. Lampe | Nicole Stadie*

14:30 - 16:00 Oral Presentations 2 (Chair: Bertrand Glize)

- *Ann-Katrin Ohlerth et al.* Error elicitation under stimulation mapping is influenced by choice of task and item as well as differently affected by lesion location in tumour patients.
- *Cheyenne Svaldi et al.* Errors in the spontaneous language of survivors of paediatric cerebellar tumours.
- *Marieke Donders-Kamphuis et al.* Cognition and health-related quality of life in long-term survivors of high-grade glioma: an interactive perspective from patient and caregiver.

16:00 Coffee + sucré

16:30 - 18:00 Oral Presentations 3 (Chair: Stefanie Keulen)

- *Julie Franco et al.* Treatment for anomia with immersive virtual reality as compared to static digital approaches.
- *Fern Rodgers et al.* Investigating outcomes beyond the single word level with a Story Completion Test.
- *Clara Solier & Christiane Soum-Favaro.* ETAL, the first Computerized Test of Acquired Reading Disorder in French: Validation's preliminary results.

Program

Day 3 Wednesday, September 20th

9:00 - 10:00 Keynote lecture (*Chair: Marina Laganaro*)

Vitória Piai: Lexical selection, control, and the role of brain-based measures.

10:00 - 10:30 Coffee + viennoiseries

10:30 - 11:30 Keynote lecture (*Chair: Marina Laganaro*)

Bonnie Nozari: Selection and Control: Where are we at?

11:30 -12:00 3-min presentations (*Chair: Roel Jonkers*)

12:00 - 14:00 POSTER 2. & Cocktail lunch

- Adaptation and Validation of the World Health Organization Quality of Life-BREF for people with aphasia. Ana Araújo | Maria Matos | Luís Jesus | Pedro Sá-Couto
- Standardization and validation of the French version of the Comprehensive Aphasia Test in L1 and L2 speakers in Switzerland. Gregoire Python | Martina DANNA | Elodie PFYFFER | Charlotte JACQUEMOT | Eva SOROLI
- The Spanish CAT (SP-CAT): Adaptation of the language battery. Silvia Martínez Ferreiro | Yina M. Quique | Viviana Alejandra Rodríguez | Carolina Méndez Orellana
- Relation between language impairments and verb and sentence processing: the validation of a new diagnostic tool. Kim Vos
- Automated generation of balanced sets using Discuit: A tool description and usage example. Dörte de Kok
- The role of objective and subjective measures in the context of paradigm shift in aphasia assessment. Ana Matić Škorić | Jelena Kuvač Kraljević
- Portuguese Adaptation and Validation of the Social Activities Checklist. Teófilo Granjo | Luís Jesus | Pedro Sá Couto | Madeline Cruice | Maria Assunção Matos
- Portuguese Adaptation and Validation of the Communicative Activities Checklist Alexandra Magalhães | Luís Jesus | Pedro Sá Couto | Madeline Cruice | Maria Assunção Matos
- ESPaCo: Development and validation of a new communicative participation satisfaction assessment. Amélie Sanfaçon-Verret | Chloé Paradis | Maximiliano A. Wilson | Laura Monetta

- Assessment of cognition in aphasia: An e-survey on conceptions, practices, and challenges. Bruna Tessaro | Solène Hameau | Sonia Brownsett | Tijana Simic | Lyndsey Nickels | Natalie Gilmore | Claudia Peñaloza | Holly Robson | Christos Salis
- Slovenian – English perioperative language assessment in a bilingual glioma patient
Barbara Vogrincic | Blaz Koritnik | Arnaud Vincent | Tina Pogorelcnik | Matic Pavlic | Djaina Satoer

15:00 Free afternoon / Social events

Program

Day 4 Thursday, September 21st

9:30 - 10:30 Keynote lecture (*Chair: Vania de Aguiar*)

Elena Barbieri: The contribution of Primary Progressive Aphasia to the investigation of the anatomy of the language network.

10:30 - 11:00 Coffee + viennoiseries

11:00 - 12:00 Keynote lecture (*Chair: Vania de Aguiar*)

Djaina Satoer: Awake brain tumor surgery: new insights in aphasia?

12:00 -12:30 3-min presentations (*Chair: Dörte de Kok*)

12:30 - 14:30 POSTER 3. & Cocktail lunch

- Division of labor in repair practices of everyday aphasia conversations. Leena Tuomiranta | Tuuli Lehto | Minna Laakso
- Referential choice in narrative discourse of persons with aphasia. Sara Košutar | Marija Jozipović | Gordana Hržica
- Functional grammar and adaptation theory for agrammatic aphasia. Halima Sahraoui
- Pronoun processing in gracefully ageing adults and individuals with primary progressive aphasia: a case-control study. Seçkin Arslan | Leonie F. Lampe | Bruna Tessaro | Lyndsey Nickels
- Functional markers of executive dysfunction in primary progressive aphasia: A systematic review. Kristin Thomsen | Stefanie Keulen | Seçkin Arslan
- Figurative language comprehension in Alzheimer's Disease: the role of executive functions. Anastasia Lada | Christina Manouilidou | Philippe Paquier | Simone Sprenger | Ifigeneia Dosi | Stefanie Keulen
- How to consider frequency effect in aphasia through a reading aloud task? Soum-Favaro Christiane | Solier Clara
- Semantic interpretability in the reading of complex nonwords. Alessia Rossetto
- Verb processing and verb learning in children with posterior fossa tumors. Aliene Reinders | Roel Jonkers | Vânia de Aguiar

- Effects of feedback perturbations in Childhood Apraxia of Speech (CAS): A kinematic analysis with electromagnetic articulography (EMA). Stefanie Keulen | Katharina Polsterer | Martijn Wieling | Teja Rebernik | Jidde Jacobi | Anastasia Lada | Anna Jansen | Mark Tiede | Jo Verhoeven | Philippe Paquier
- Language Competence in Parkinson's Disease: A Systematic Review of 20 Years of Research. Maura Panozzo Chiomento | Maria Vender | Denis Delfitto
- The effect of deep brain stimulation on language skills of Slovenian-speaking individuals with advanced Parkinson's disease. Živa Drakulić Gorše | Maja Trošt | Christina Manouilidou

14:30 - 16:00 Oral Presentations 4 (Chair: Roel Jonkers)

- *Cyrielle Demierre et al.* Modulation of word production in dual-task conditions in patients with aphasia: impact of the linguistic nature of the concurrent task.
- *Imke Wets et al.* The use of discourse particles by Dutch speaking persons with aphasia.
- *Roelant Ossewaarde et al.* Using software to detect aphasia in persons with Primary Progressive Aphasia.

16:00 Closing remarks, Farewell coffee + sucré

Find the abstracts here!

