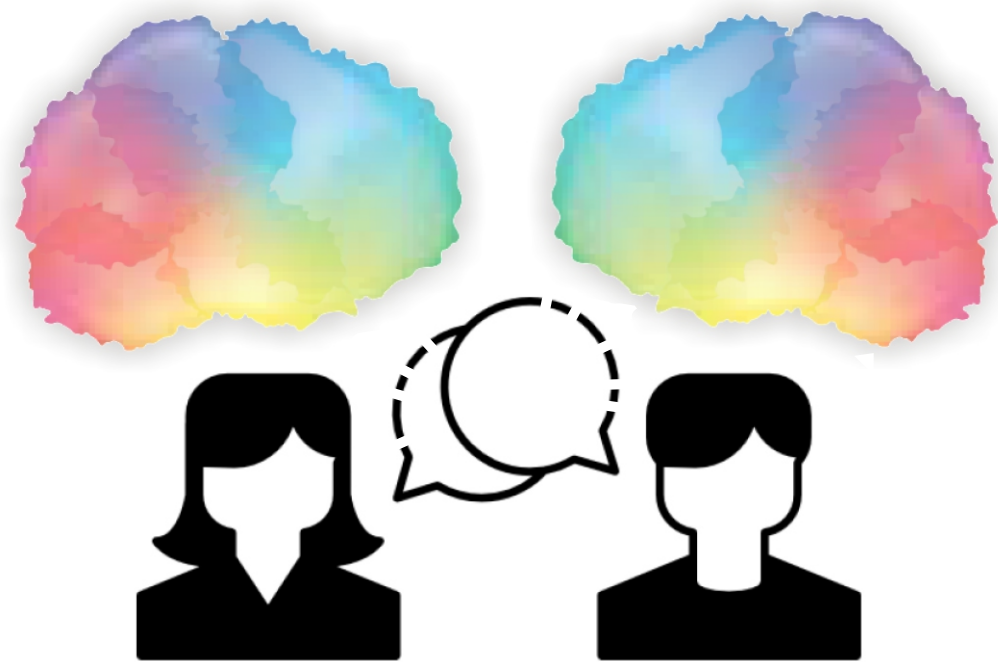


WORKSHOP

Progress in diagnosis and treatment of post-stroke aphasia



Friday May 12, 2023

9:45 - 18:00

Venue: Salón de Actos, Faculty of Psychology and Speech
Therapy, University of Malaga

Free entrance until total capacity is reached

Simultaneous translation in English/Spanish will be provided

Organized by: Cognitive Neurology and Aphasia Unit (UNCA)

Supported by Deanery of the Faculty of Psychology and Speech Therapy -University of Malaga-
and Aula de Afasia (Oficina de Transferencia de Resultados de Investigación [OTRI] - University of Malaga)



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PROGRAM

9:45 - 9:50 WELCOMING. *Dr. Maria Isabel Hombrados. Dean of the Faculty of Psychology and Speech Therapy, UMA.*

9:50 - 10:00 INAUGURATION. *Dr. Marcelo L. Berthier. Professor of Neurology. Director of the Cognitive Neurology and Aphasia Unit, UMA. Dr. Guadalupe Dávila. Professor of Psychology, UMA.*

10:00 - 11:00 Keynote 1: THE MULTIDIMENSIONAL NATURE OF APHASIA AND ITS RECOVERY POST-STROKE. *Dr. Matthew A. Lambon-Ralph. Professor of Cognitive Neuroscience. Director MRC Cognition and Brain Sciences Unit, University of Cambridge, United Kingdom.*

11:00 - 11:15 Short talk 1: VERBAL REPETITION IN THE BRAIN: ALE METAANALYSIS. *Ms. Ariane M. Hohl. Predoctoral researcher. Cognitive Neurology and Aphasia Unit, UMA.*

COFFEE BREAK

11:45 - 12:45 Keynote 2: THE PLORAS STUDY: PREDICTING LANGUAGE OUTCOME AND RECOVERY AFTER STROKE. *Dr. Cathy Price. Professor of Cognitive Neuroscience. Director of the Wellcome Centre for Human Neuroimaging, University College London, United Kingdom.*

12:45 - 13:15 Short talk 2: PLUG-IN HYBRID THERAPIES: ADDING ELECTRICAL STIMULATION TO POST-STROKE APHASIA INTERVENTIONS. *Dr. Javier García-Orza. Professor of Psychology. Language and Numerical Cognition Lab, UMA.*

LUNCH BREAK

15:00 - 16:00 Keynote 3: LANGUAGE LEARNING IN APHASIA: CURRENT EVIDENCE AND IMPLICATIONS FOR LANGUAGE THERAPY. *Dr. Claudia Peñaloza. Ramón y Cajal Researcher. Cognition and Brain Plasticity Unit and Department of Cognition, Development and Educational Psychology, University of Barcelona.*

16:00 - 16:30 Short Talk 3: HOW DO SMART DRUGS WORK FOR POST-STROKE APHASIA? *Dr. Marcelo L. Berthier. Professor of Neurology. Director of the Cognitive Neurology and Aphasia Unit, UMA.*

COFFEE BREAK

17:00 - 17:45 ROUNDTABLE WITH ALL SPEAKERS. MODERATORS: **Dr. María José Torres Prioris.** *Margarita Salas Postdoctoral Researcher. Department of Psychobiology and Methodology of Behavioral Sciences, Cognitive Neurology and Aphasia Unit, UMA; and Wellcome Centre for Neuroimaging, University College London, United Kingdom.*
Dr. Diana López-Barroso. *Ramón y Cajal Researcher, Department of Psychobiology and Methodology of Behavioral Sciences, Cognitive Neurology and Aphasia Unit, UMA.*

17:45 - 18:00 CONCLUSIONS AND CLOSURE. *Dr. Marcelo L. Berthier. Professor of Neurology. Director of the Cognitive Neurology and Aphasia Unit, UMA.*