

# Speakers



# Tony Charman

Clinical psychologist expert in autism, he is an emeritus professor of Child clinical psychology at the Institute of Psychiatry, Psychology & Neuroscience, King's College London.



# Antonia Hamilton

Professor of Social neuroscience at the Institute of Cognitive Neuroscience of University College London, her research focuses on mirror neurons.



# Leticia Asenjo

Founder and director of EDAI, she is a psychologist and a writer. Her field of research is mentalization in the doctoral program Brain, Cognition and Behavior of Universitat de Barcelona. She is an MBT-F supervisor by the Anna Freud Centre.



# Michael Lombardo

Director of the Laboratory for Autism and Neurodevelopmental Disorders (LAND) at the Instituto Italiano di Tecnologia in Milan and expert in early developmental mechanisms involved in autism and atypical neurodevelopment.



# Speakers



# Nelly Padilla

Neonatologist and neuroscientist, she is affiliated researcher at the Karolinska Institutet in Stockholm, specialized in identifying neuroimaging biomarkers to create personalized interventions.



# Elena Martínez Cayuelas

Neuropediatrician at Hospital Jiménez Díaz, Madrid and associated professor at Universidad Autónoma de Madrid. Her research focuses in sleep and circadian rythm in neurodevelopmental conditions.



# Pam Enderby

Emeritus Professor and speech therapist, she was the first woman to serve as Dean of the Faculty of Medicine at the Sheffield University. With over 160 academic publications, she also held leadership roles in prominent organizations such as the Royal College of Speech and Language Therapists and the Society for Research in Rehabilitation.



# Sakshi Ghai

Professor of Psychological and behavioural science at The London School of Economics. Postdoctoral researcher at the University of Oxford, and Phd at Cambridge University, she was awarded the UK Women of the Future Award for her research on "Adolescent well-being in the digital age".



# Speakers



## Marta Arranz

Social worker, PhD, and assistant professor at the Social Work Training and Research Unit of the University of Barcelona. Previously, she worked in the field of early intervention at EDAI's CDAPs.



# Jesús Molina

PhD, general health psychologist, and psychotherapist at EDAI. Teaching collaborator at the University of Barcelona. His research interests focus on early intervention, Dynamic Interpersonal Therapy (DIT), and Mentalization-Based Therapy (trained at The Anna Freud Centre-EDAI School).



# Mari Ángeles Cerezo

Professor at the University of Valencia and specialist in Clinical Psychology. Her current area of expertise focuses on the predictors of child attachment through dynamic analyses and on programs promoting child well-being and emotional security.



### Bàrbara Viader

Occupational therapist and director of the Centre d'Estimulació Infantil de Barcelona (CEIB). She specialized in pediatrics, education, and sensory integration. Lecturer at national and international universities, including the Postgraduate Program in Sensory Integration at the Autonomous University of Barcelona (UAB).





# EDAI Research & Development Awards



Supporting and enabling science

The EDAI R&D Awards are our proposal to promote and encourage research and development in the field of neurodevelopment and child and youth mental health, both nationally and internationally. Participants come from the areas of neuropediatrics, neonatology, psychiatry, psychology, psychotherapy, neuropsychology, speech therapy, social work, social education, physiotherapy, occupational therapy, psychomotricity, pedagogy, or educational psychology, among others.

The scientific poster competition takes place within the framework of the EDAI International Conference, where the selected posters are exhibited. The two winning posters receive financial support and are presented during the plenary session of the EDAI International Conference.



# Venue



### Registration

# CosmoCaixa

CosmoCaixa is Barcelona's Science Museum, full of children and student, is the perfect place to learn and be curious.

### Where

C. de Isaac Newton, 26 08022 Barcelona

Buses H2, H4, V17, V15, V19, V13, 196 y 123 FGC L7, Av. Tibidabo

Credits Cover Image: Ghirigori Baumann







