## PhD Programme in Neurosciences http://www.dottorato-neuroscienze.unimore.it



# Thesis defense

#### XXXIV and XXXV cycles

### May 30, 2023 AULA H1.1 · Fisiologia MO15 via Campi 287, Modena

#### **9.30** Dr. Lisa ASTA

Which treatment for which child?" Predictors of Response to a Naturalistic Developmental Behavioral Intervention in Children with Autism Spectrum Disorder

Tutor: Prof. Antonio Persico

#### **10.00** Dr. Carlo BARALDI

Erenumab for the preventive treatment of chronic migraine: effectiveness and safety

up to one year, predictors of response and effects of suspension

Tutor: Prof. Luca Pani

#### **10.30** Dr. Marco CIMINO

Identification of risk factors and pathomechanisms contributing to the progression of

Amyotrophic Lateral Sclerosis and Frontotemporal Dementia

Tutor: Prof. Serena Carra

#### **11.00** Dr. Valentina SECCO

Heat shock proteins act at the crossroad between protein and lipid homeostasis:

Implications for Parkinson's disease

Tutor: Prof. Serena Carra

Co-Tutor: Dr. Antonietta Vilella

#### **11.30** Dr. Alice BALLERINI

Brain Morphometry in Temporal Lobe Epilepsy: cortical and subcortical patterns of

atrophy and connectivity

Tutor: Prof. Stefano Meletti

Co-Tutors: Dr. Anna Elisabetta Vaudano, Dr. Carrie R. McDonald

#### **12.00** Dr. Francesca TALAMI

Advanced Multimodal Neuroimaging in Epilepsy

Tutor: Prof. Stefano Meletti

Co-Tutors: Dr. Anna Elisabetta Vaudano

#### Members of the Committee

- Prof. Cristina Iani, University of Modena and Reggio Emilia
- Prof. Antonio Gambardella, University of Catanzaro
- Prof. Maurizio Taglialatela, University of Napoli Federico II