Best Poster

- Maria Giulia Bacalini: Assessment of brain-derived cell free DNA in Alzheimer's disease
- Silvia Basaia: Modeling pathological spread through the structural connectome in the FTLD spectrum
- Chiara Giuseppina Bonomi: Correlates of microglial and astrocytic activity in symptomatic sporadic Alzheimer's Disease: a CSF/18F-FDG-PET study

Best Poster

- Riccardo Cremascoli: Orexin-A in neurodegenerative dementias: a study on its determination in different biological fluids and possible correlations with other neurodegeneration associated peptides
- Andrea Gardoni: Assessment of manual dexterity using a smartphone in subjects with Parkinsons's disease
- **Giuseppe Rabini:** Connectome-based prediction of individual motor impairment is preserved along the progression of Parkinson's disease

Best Flash Poster

- Fabiola De Marchi: Role of TDP-43 in the diagnosis and phenotypic characterization of Amyotrophic Lateral Sclerosis: comparison between CSF and plasma data
- Anna Stella Gherardi: Evaluation of the diagnostic accuracy of a battery of neuropsychological tests in identifying cognitive impairment in Parkinson disease and Atypical parkinsonisms

Best Oral Communication

- **Paolo Abondio:** Amyloid Precursor Protein mutations retrace recent human migration and admixture events: opportunities for the study of neurodegeneration
- Guido Maria Giufrè: Cerebrospinal fluid YKL-40 as an early marker of progression in amnestic mild cognitive impairment due to Alzheimer's disease

Best Oral Communication

- Valentina Moschini: Subjective cognitive decline: 15 years of follow-up experience from a memory clinic
- **Giacomo Tondo:** Brain FDG-PET differentiates typical and atypical Alzheimer's disease with neuropsychiatric symptoms: clinical classification and prognostic prediction

Musicco Memorial

- Pilar Maria Ferraro: Exploring potential markers of predementia risk states in motor neuron diseases: a longitudinal study of Mild Behavioral Impairment and its relation to cognition
- **Giulia Giacomucci:** Plasma p-tau181 as a promising noninvasive biomarker of Alzheimer's Disease pathology in Subjective Cognitive Decline and Mild Cognitive Impairment
- Riccardo Manca: Mental health and minority stress are associated with worse cognitive performance in sexual minority older adults