

TReND Symposium

September 19th, 2025 (Friday)

Frauen- und Kopfklinik (FKK), Lecture Hall 2

Anichstr. 35, 6020 Innsbruck

Scientific Program

1:45 Opening

Nadia Stefanova (Coordinator, TReND Program)

Christine Bandtlow (Executive Vice President for Research and International Affairs, MUI)

Stefan Kiechl (Head, Clinical Department of Neurology)

Session 1

Chair: Florian Krismer

2:00-2:20

Identifying prodromal Parkinson's Disease: A population-based multistep approach

Noelia Peña Arauzo

2:20-2:40

Diagnostic and progression biomarkers in patients with early-stage neurodegenerative parkinsonism

Clancy Cerejo

2:40-3:00

Progression and phenoconversion biomarkers in isolated and prodromal REM sleep behaviour disorder - A longitudinal study

Merve Aktan Süzgün

3:00-3:15 Break

Session 2

Chair: Ambra Stefani

3:15-3:35

Quantification of olfactory tract tissue integrity as a surrogate marker of early to moderately advanced stages of Parkinson's disease and related disorders

Maja Nikolova

3:35-3:55

Pure autonomic failure: predictors of phenoconversion to Lewy body disorders and multiple system atrophy

Ilenia Bonini

3:55-4:15

Neuroinflammatory signaling in multiple system atrophy: The role of the NLRP3 inflammasome

Magdalena Matic

4:15-4:30 Break

Session 3: Keynote lectures

Chair: Werner Poewe

4:30-5:15

Early identification and epidemiological aspects of synucleinopathies (DFP)

Alastair Noyce

Centre for Preventive Neurology, Wolfson Institute of Population Health, Queen Mary University of London, London, UK

5:15-18:00

Genetic studies in synucleinopathies (DFP)

Sonja W. Scholz

Neurodegenerative Diseases Research Unit, NINDS, National Institutes of Health, Bethesda, MD, USA

18:00 Closing remarks