# **ECCN PROGRAM**



#### Session 1: Emerging biomarkers in neurodegenerative diseases

- Clinical use of TAU PET: are we ready?
  Matthias Brendel (Munich, Germany) March 13, 2023 2:00pm-2:30pm
- Plasma screening: a game changer for diagnostic algorithms.
  Kaj Blennow (Göteborg, Sweden) March 13, 2023 2:30pm-3:00pm
- Tau biomarkers in Alzheimer's disease: towards implementation in clinical trials. *Rik Ossenkoppele (Amsterdam, Netherlands)* March 13, 2023 3:00pm-3:30pm

### Session 2: Imaging Prodromal stages of Lewy body diseases

- Clinical PET DAT scanning. Ian Law (Copenhagen, Denmark) March 14, 2023 10:30am-11:00am
- Imaging Biomarkers of conversion in idiopathic rapid-eye-movement sleep behaviour disorders. Dario Arnaldi (Genoa, Italy) March 14, 2023 11:00am-11:30am
- Multi-Modal Imaging Studies of Brain-first and Body-first subtypes of Parkinson disease.
  Per Borghammer (Aarhus, Denmark) March 14, 2023 11:30am-12:00am

#### Session 3: Brain tumors & Neuroinflammation

- Investigational PET tracers in neuro-oncology: present and future.
  Antoine Verger (Nancy, France) March 14,2023 2:00pm-2:30pm
- TSPO imaging in brain tumors.
  Nathalie Albert (Munich, Germany) March 14, 2023 2:30pm-3:00pm
- TSPO imaging in neurodegenerative diseases.
  Donatienne Van Weehaeghe (Leuven, Belgium) March 14, 2023 3:00pm-3:30pm

## Session 4: White matter Imaging in neurodegenerative diseases and beyond

- White matter microstructure disruption in early stage amyloid pathology: is there a role for PET imaging?
  - Lyduine E. Collij (Amsterdam, Netherlands) March 15, 2023 10:30am-11:00am
- MRI imaging of white matter involvement in Alzheimer's Disease.
  Eric Westman (Stockholm, Sweden) March 15, 2023 11:00am-11:30am
- Amyloid and TPSO PET imaging in multiple sclerosis.
  Benedetta Bodini (Paris, France) March 15, 2023 11:30am-12:00am