

FRIDAY
28
NOV

GIGA NEURODAY

PROGRAM

- 8:30 AM **Morning coffee**
- 9:00 AM **Foreword**
- 9:10 AM ***Familiarity-based recognition memory in normal and pathological aging***
Christine Bastin (GIGA-CRC Human Imaging)
- 9:50 AM **Talk session : The use of electrophysiological techniques to study brain functions**
Léa Oskera (GIGA-Neuroscience)
Marieke Hoekstra (GIGA-CRC Human Imaging)
Marie Vitello (GIGA-Consciousness)
- 10:50 AM **Coffee break & Poster session**
- 11:30 AM **Talk session : Brain imaging techniques across different scales**
Arianna Sala (GIGA-Consciousness)
John Read (GIGA-CRC Human Imaging)
Antonela Bonafina (GIGA-Neuroscience)
- 12:30 PM **Lunch**
- 1:30 PM ***A long-term human brain organoid model to unravel human developmental features and early Alzheimer's disease hallmarks***
Ira Espuny Camacho (GIGA-Neuroscience)
- 2:10 PM **Data Blitz**
- 3:10 PM **Coffee break & Poster session**
- 3:30 PM **Talk session : Pathological and Clinical Applications**
Evgenios Kornaropoulos (GIGA-CRC Human Imaging)
Mélanie Louras (GIGA-Consciousness)
Célia Lemoine (GIGA-Neuroscience)
- 4:30 PM ***Clinical and research integration across the spectrum of traumatic brain injury severity***
Nicolas Lejeune (GIGA Consciousness)
- 5:10 PM **Final words**
- 5:15 PM **End of the conference**



LIÈGE université
GIGA
Neuroscience