

Monday 30/5	Tuesday 31/5	Wednesday 1/6	Thursday 2/6	Friday 3/6
08:45-09:15 Check-in	08:45-09:00 Poster setup	08:45-09:00 Poster setup	08:45-09:00 Poster setup	08:45-09:00 Poster setup
09:15-09:45 Welcome speech	09:00-10:00 T. Deffieux , Physics for Medicine (FR)	09:00-10:00 M. Shapiro , California Institute of Technology (US)	09:00-10:00 A. Jasanoff , Massachusetts Inst. of Technology (US)	09:00-10:00 Z. Liang , Chinese Academy of Science (CN)
09:45-10:45 M. Tanter , Physics for Medicine (FR)	10:00-10:15 Coffee/tea	10:00-10:15 Coffee/tea	10:00-10:15 Coffee/tea	10:00-10:15 Coffee/tea
10:45-11:00 Coffee/tea	10:15-11:00 Poster session	10:15-11:00 Poster session	10:15-11:00 Poster session	10:15-11:00 Poster session
11:00-12:00 P. Krüzinga , Erasmus Medical Center (NL)	11:00-12:00 B. Osmanski , Iconeus (FR)	11:00-12:00 M. Carandini , University College of London (UK)	11:00-12:00 Y. Boubenec , Ecole Normale Supérieure (FR)	11:00-12:00 E. Hamel , McGill University (CA)
12:00-14:00 Lunch	12:00-14:00 Lunch	12:00-14:00 Lunch	12:00-14:00 Lunch	12:00-14:00 Lunch
14:00-16:15 Free time for discussions	14:00-16:15 Free time for discussions	14:00-16:15 Free time for discussions	14:00-16:15 Free time for discussions	14:00-16:15 Free time for discussions
16:15-16:30 Coffee/tea	16:15-16:30 Coffee/tea	16:15-16:30 Coffee/tea	16:15-16:30 Coffee/tea	16:15-16:30 Coffee/tea
16:30-17:30 F. Lebrin , Leiden University Medical Center (NL)	16:30-17:30 T. Hensch , Boston Children's Hospital (US)	16:30-17:30 Free time for discussions	16:30-17:30 F. Perren , University of Fribourg (CH)	16:30-17:30 D. Vivien , Blood and Brain Institute (FR)
17:30-18:30 M. Flesch & D. Savery , Vermon (FR)	17:30-18:30 P. Pouget , Paris Brain Institute (FR)	17:30-18:30 Free time for discussions	17:30-18:30 R. Andersen , California Institute of Technology (US)	17:30-18:30 V. Christopoulos , Univ. of California Riverside (US)
18:30 Welcome drink			19:30 Barbecue	

- ANDERSEN Richard** (California Institute of Technology, US) - *Thursday 17:30-18:30*
Functional ultrasound for brain-machine interfaces
- BOUBENEC Yves** (Ecole Normale Supérieure, FR) - *Thursday 11:00-12:00*
Latest ultrasonic news from the world of auditory processing
- CARANDINI Matteo** (University College of London, UK) - *Wednesday 11:00-12:00*
Neural correlated of blood flow measured by ultrasound
- CHRISTOPOULOS Vasileios** (University of California Riverside, US) - *Friday 17:30-18:30*
Functional ultrasound imaging (fUS)-guided neuromodulation
- DEFFIEUX Thomas** (Physics for Medicine Paris, FR) - *Tuesday 09:00-10:00*
Basic principles of functional ultrasound neuroimaging
- FLESCH Martin & SAVERY David** (Vermon, FR) - *Monday 17:30-18:30*
Vermon, supplier of ultrasound transducers
- HAMEL Edith** (McGill University, CA) - *Friday 11:00-12:00*
Neurovascular coupling and functional connectivity in Alzheimer's disease mice: effects of pharmacology
- HENSCH Takao** (Boston Children's Hospital, Harvard Medical School, US) - *Tuesday 16:30-17:30*
Mapping brain states in mouse models of neurodevelopmental disorders
- KRUZINGA Pieter** (Erasmus Medical Center, NL) - *Monday 11:00-12:00*
The human brain exposed: functional ultrasound imaging in the context of neurosurgery
- JASANOFF Alan** (Massachusetts Institute of Technology, US) - *Thursday 9:00-10:00*
Vasoactive molecular probes for functional imaging of brain circuitry and neurochemistry
- LEBRIN Franck** (Leiden University Medical Center, NL) - *Monday 16:30-17:30*
Ultrasound imaging to investigate inherited cerebrovascular disease mechanisms
- LIANG Zhifeng** (Chinese Academy of Science, CN) - *Friday 9:00-10:00*
Functional MRI in awake and behaving mice
- OSMANSKI Bruno** (Iconeus, FR) - *Tuesday 11:00-12:00*
Iconeus One: Plug & Scan functional ultrasound-based 4D imaging solution
- PERREN Fabienne** (University of Fribourg, CH) - *Thursday 16:30-17:30*
ULM of cerebral vasculature: today's and tomorrow's clinical applications
- POUGET Pierre** (Paris Brain Institute, FR) - *Tuesday 17:30-18:30*
Neuro-vascular coupling and decoupling in awake behaving primates
- SHAPIRO Mikhail** (California Institute of Technology, US) - *Wednesday 9:00-10:00*
Biomolecular ultrasound
- TANTER Mickael** (Physics for Medicine Paris, FR) - *Monday 09:15-10:15*
Ultrafast ultrasound and applications in neuroscience
- VIVIEN Denis** (Blood and Brain Institute, FR) - *Friday 16:30-17:30*
New opportunities to improve Stroke diagnosis and treatments