

DONAU

WORKSHOP INTERNATIONAL : EXPLORER LE DÉCLIN COGNITIF AVEC LE PROJET DONAU

Démence
Déclin cognitif

Modélisation
Neuroimagerie

Art
Emotions
Recherche



20
26

21 avril 2026
Auditorium, PFRS
Université de Caen Normandie,
France





MARDI 21 AVRIL 2026

Time	Task	Speaker
9:00 – 9:30 am	COFFEE BREAK	
9:30 – 9:40 am	Welcome (10 min)	Hervé Platel
9:40 – 9:50 am	Presentation of DONAU Project (10 min)	Paolo Finotelli
9:50 – 10:10 am	Data selection: ADNI data description + extraction details (20 min)	Valentina Bordin
10:10 – 10:22 am	Big picture intro - dementia and brain connectivity	Patrícia Figueiredo
10:22 – 10:34 am	Structural Connectivity: what it is and how we measure it using MRI	Mara Cercignani, Nicolas Delinte
10:34 – 10:46 am	Functional Connectivity: what it is and how we measure it using MRI	Patrícia Figueiredo
10:46 – 10:58 am	Functional Connectivity: test-retest reliability	Beatriz Vale
10:58 – 11:10 am	Structural and functional connectivity: different brain parcellations and aims of our study	Giulia Preti
11:10 – 11:22 am	Methods and results: structural connectivity	Nicolas Delinte, Mara Cercignani
11:22 – 11:34 am	Methods and results: functional connectivity	Vânia Miguel Bento
11:34 – 12:00 pm	Conclusions in English and French	
12:00 – 1:30 pm	LUNCH PAUSE	
1:30 – 2:10 pm	Line EMT_ 40 min talks + 10 min QT	Anna Maria Bianchi, Benoît Macq
2:10pm-2:20 pm	Line EMT_ Conclusions (in French)	Benoît Macq
2:20 – 2:30 pm	Line #2_Neuropsych intro_ 10 min	Francis Eustache
2:30 – 3:20 pm	Line #2_Results_40 min + 10 min QT	Paolo Finotelli, André Sesboüe
3:20 – 3:30 pm	Line #2_Conclusions (in French)	Paolo Finotelli
3:30 – 4:00 pm	COFFEE BREAK	
4:00 – 4:10 pm	Recap (in French)	Paolo Finotelli
4:10 – 5:10 pm	Round table: Hervé Platel, Maria Giulia Preti, Fausto Viader, André Sesboüe, Future prospects in the study of neurodegenerative diseases: a neurological, neuropsychological, imaging, and modeling perspective (in French) Perspectives d'avenir dans l'étude des maladies neurodégénératives : regards croisés neurologique, neuropsychologique, en imagerie et en modélisation	
5:10-5:15 pm	End of the WS (in French)	Paolo Finotelli