

CUTTINGGARDENS 2026

Galway Garden

Tripathi Lab, School of Mathematical & Statistical Sciences
University of Galway
21–25 September 2026

<https://www.universityofgalway.ie/tripathilab/>



CuttingGardens is a worldwide, distributed conference on cutting-edge M/EEG methods, running simultaneously across 25 locations (aka. “Gardens”) in the world. **University of Galway is one of the 25 Gardeners at CuttingGardens 2026.** We are proud to bring one of the major EEG communities to Galway, in fact to Ireland. We will be streaming the global programme — five afternoons of talks, Q&A and round-table discussions, live from Gardens around the world. All are welcome: students, researchers and clinicians alike — drop in for one session or all five.

Global Programme — Streamed Live in Galway
(times shown GMT+1)

Mon. Sept. 21 BMS-G020	Tue. Sept. 22 ORB-104	Wed. Sept. 23 BMS-G020	Thu. Sept. 24 ORB-225	Fri. Sept. 25 BMS-G020	Date Venue
Developmental EEG Chairs: Clément François Parvaneh Adibpour	Cutting-edge Methods and Metrics for M/EEG Chairs: Manuela Ruzzoli Mireia Torralba Cuello	Intracranial EEG Chairs: Anaïs Llorens Tal Seidel Malkinson	Building Open and Collaborative EEG Science Chairs: Anne-Sophie Dubarry Faisal Mushtaq	PerspectiveEEG Chairs: Alexandra Corneillie Ali Adeli Koudehi	Galway (GMT +1)
Introduction	Introduction	Introduction	Introduction	Introduction	13:00
Core visual perception at birth with EEG Marco Buiatti	Empirical Mode Decomposition of M/EEG signals Andrew Quinn	BIDS and HED for multimodal data integration Dora Hermes	Harmonisation for Reproducible and Inclusive EEG Research Mahnaz Arvaneh	Critical AI Literacies and Decolonising Computational Sciences Olivia Guest	13:15
Q&A	Q&A	Q&A	Q&A	Q&A	13:35
Speech & Language Jessica Gemignani	Modeling travelling waves with MEG Laetitia Grabot	Neural Algorithms of Speech Comprehension Laura Gwilliams	Standardised reporting tools to increase reproducibility Anđela Šoškić	Reflexive Cognitive Science: Ethical Dimensions of the Field Karim N'Diaye	13:45
Q&A	Q&A	Q&A	Q&A	Q&A	14:05
Early Language Acquisition Marina Kalashnikova	EEG Brain Digital Twins Carlos Coronel	Electrocortical correlates of perceptual consciousness Nathan Faivre	The EEG Community Framework Maximilien Chaumon	Toward Inclusive and Diverse EEG science Emilie Caspar	14:15
Q&A	Q&A	Q&A	Q&A	Q&A	14:35
break	break	break	break	break	14:45
Round table	Round table	Round table	Round table	Round table	15:15
					16:00

Join us in Galway

- **Venue:** Biomedical Science Building room # BMS-G020 for Mon/Wed/Fri and Orbsen Building room # 104 and 225 for Tue/Thu.
- **Format:** Drop-in welcome — join one session or the full week
- **Who:** Open to students, researchers, clinicians and anyone curious about M/EEG methods
- For updates, check out the Garden page:
<https://www.universityofgalway.ie/tripathilab/events>

Register here



Students do register to get your Attendee's badge!
Registration is free!