

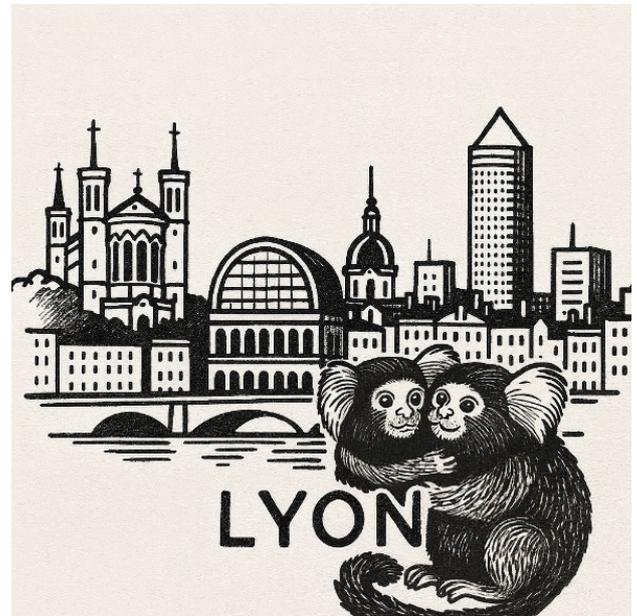
3rd INTERNATIONAL MEETING IN MARMOSET NEUROSCIENCE

Focus on young researchers

Lyon, June 25th-26th 2026

Abstract submission deadline: April 30th

Preliminary Program



Thursday 25th:

09:00	Welcome	Coffee and registration
09:30	Introduction	Arthur Lefevre (CNRS, Lyon, Fra), Eduardo Gascon (CNRS, Marseille, Fra) and Florent Pittet (University of Toulouse, Fra)
09:45-12:15	Behavior Session	<p><i>Behavior, ecology and cognition: insights from free-living common marmosets</i> Nicola Schiel (University of Pernambuco, Bra)</p> <p><i>The Social Brain: Hippocampal Coding in Marmosets</i> David Omer (University of Jerusalem, Isr)</p> <p>Coffee break</p> <p><i>Causal Analysis of Prefrontal–Cingulate Networks in the Marmoset</i> Christian Wood (University of Cambridge, UK)</p> <p><i>Growing up marmoset. A little monkey's contribution to human evolution</i> Judith Burkart (University of Zurich, Che)</p>
12:15	Lunch	
13:30-16:00	Neuroimaging Session	<p><i>Longitudinal acquisition of behavioral and imaging data for characterizing sensory processing and social cognition in marmosets.</i> Justine Cléry (McGill University, Can)</p> <p><i>Assessing Marmoset's tracking strategies: Take the rough with the smooth..</i> Guillem Ibos (University of Marseille, Fra)</p> <p>Coffee break</p> <p><i>Brain networks supporting social communication in the common marmoset.</i> Audrey Dureux (Western University, Can)</p> <p>TBD</p> <p>Stephen Sawiak (University of Cambridge, UK)</p>
16:00-16:30	Poster Session	Data Blitz Posters
18:30	Wine, Cheese and more	

Friday 26th:

9 :00- 11:30	Electrophysiology Session	<i>Cognitive control and flexibility in marmoset vocal communication</i> Steffen Hage (University of Tübingen, Ger) <i>Social decision making in marmosets</i> Raymundo Baez-Mendoza (DPZ Leibniz, Ger) <i>Coffee break</i> <i>Ecological neuroscience: wireless neuron recordings in freely moving rats and marmoset monkeys</i> Jean Laurens (University of Frankfurt, Ger) <i>Marmoset dlPFC perineuronal net degradation and Schizophrenia</i> Miriam Gwilt (University of Cambridge, UK)
11:30	<i>Lunch</i>	
13:00	Flash talks	<i>TBD</i>
13:30- 16:00	Technique Session	<i>Connectivity and function of inhibitory neurons in the marmoset primary visual cortex</i> Alessandra Angelucci (University of Utah, USA) <i>Coffee break</i> <i>Prenatal viral gene delivery enables long-term genetic access to marmoset neural circuits</i> Ana Ribeiro-Gomez (NIH, USA) <i>Transcriptomic and circuit analysis of the marmoset cortex</i> Eduardo Gascon
16:00	Community	Group discussion Summary and Conclusions
19:30	<i>Dinner Party</i>	