
10TH COMPUTATIONAL AND SYSTEMS NEUROSCIENCE RETREAT

SIGN IN

OTHER ACTIVITIES

**FROM NOVEMBER 28, 2024
TO NOVEMBER 30, 2024**

Registration includes: Bus + 2 hotel nights + all meals during 2 days + social activity + coffee breaks + access to all talks.

Registration deadline 20 / 11 / 2024

VENUE

The conference will take place at the [**Hotel Eden Roc**](#), in Sant Feliu de Guíxols (Girona), where participants will be accommodated in shared rooms.



GROUP PHOTO



DESCRIPTION

The retreat is an annual event for researchers working in computational, systems and cognitive neuroscience in the Barcelona area. The event will consist of a series of scientific, community and social activities: the detailed program will be soon available.

ORGANIZERS

<u>Demetrio Ferro</u>	Universitat Pompeu Fabra
<u>Caterina Barezzi</u>	Institut d'Investigacions Biomèdiques August Pi i Sunyer
<u>Alexis Cerván</u>	Institut d'Investigacions Biomèdiques August Pi i Sunyer
<u>Lucia Arancibia</u>	Centre de Recerca Matemàtica
<u>Rubén Moreno</u>	Universitat Pompeu Fabra
<u>Marta Picco</u>	Hospital del Mar Research Institute

SCHEDULE

Thursday November 28th		Friday November 29th		Saturday November 30th	
11.00 AM	Bus: Meet in front of Casa de les Punxes	08.00 AM 09.00 AM	Breakfast	08.00 AM 10.00 AM	Breakfast
11.30 AM 01.00 PM	Bus (approx. 1h 20')	09.00 AM 01.00 PM	Outdoor activities	11.00 AM 12.30 PM	Bus (approx. 1h 20')
01.30 PM 03.00 PM	Lunch	01.30 PM 03.00 PM	Lunch		
03.00 PM 03.30 PM	Albert Compte (IDIBAPS) <i>History of BARCCSYN</i>	03.00 PM 03.45 PM	Nestor Parga (UAM) <i>Neural oscillations and associative learning</i>		
03.30 PM 04.15 PM	Hernando Martinez (IDIBAPS) <i>Accounting for movement in behavioral and neural measurements</i>	03.45 PM 04.30 PM	Rodrigo Quiroga (IMIM) <i>A unique coding of memories in the human hippocampus</i>		
04.15 PM 04.45 PM	Coffee	05.15 PM 05.45 PM	Coffee		
04.45 PM 05.30 PM	Laura Modol (IMIM) <i>Cell-type specific modulation of developing circuits</i>	05.45 PM 06.30 PM	Beatriz Silveira (IMIM) <i>Beyond the lab: pursuing teaching as a researcher</i>		
05.30 PM 06.15 PM	Manuel Valero (IMIM) <i>Neural diversity in CA1 and memory consolidation</i>	06.30 PM 07.15 PM	Yannick Bollmann (UAB) <i>All optical interrogation of functional circuits</i>		
06.15 PM 07.00 PM	Bastian Epler (CRM) <i>The Neuroscience of Creativity</i>	07.15 PM 07.30 PM	Adrià Tauste (UPC) <i>Brain information processing during cognition and disease</i>		
07.00 PM 07.15 PM	Break	07.30 PM 08.00 PM	Break		
07.15 PM 08.15 PM	Group discussion: <i>Mental health in academia</i>	08.00 PM 08.30 PM	Bridging the Divide: <i>Gender Gap, Minorities, and the Pursuit of Equality in Academia and Scientific Research</i>		
08.30 PM 10.00 PM	Dinner	08.30 PM 10.00 PM	Dinner		
10.00 PM 11.30 PM	PI meeting + Pre/PostDoc Social	10.00 PM 11.30 PM	Dinner and 10th anniversary party		

INVOICE/PAYMENT INFORMATION

IF YOUR INSTITUTION COVERS YOUR REGISTRATION FEE: Please note that, in case your institution is paying for the registration via bank transfer, you will have to indicate your institution details and choose “**Transfer**” as the payment method at the end of the process.

Member SGR (Dynamics in Neural Networks): Choose the option “Registration fee for SGR members” and choose “Reservation” as the payment method in the last step.

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Paying by credit card

