



THE ON-LINE EXPERIENCE | 7- 8 DECEMBER 2020

12:00-15:30 UTC-GMT | Coordinated Universal Time



ORGANIZED BY:



EUROMAR 2020 CALL FOR ABSTRACTS

Based on the current data and the escalation in the number of people affected by COVID-19, EUROMAR 2020 Organising Committee has decided to cancel the meeting. Instead, we will organize an **on-line meeting** that will include the award ceremony and selected flash presentations. In the near future we will send more information and the link to the meeting.

At this time, we encourage early stage researchers and post-doctoral fellows working in all aspects of Magnetic Resonance to submit their abstracts for consideration to the on-line meeting. All submitted abstracts will be included in a booklet (PDF format) that will be made public. The EUROMAR 2020 Scientific Committee will evaluate the abstracts and select the flash presentations for the on-line meeting.

In order to facilitate the evaluation process, the presenting author must classify the abstract within one of the following categories: 1. Biomolecular NMR. 2. Computation. 3. EPR /ESR. 4. Hyperpolarization. 5. Instrumentation /hardware. 6. In cell NMR. 7. Materials. 8. Metabolomics. 9. MRI / In vivo. 10. Small molecules & drug design. 11. Solid state NMR – methods. 12. Solid state NMR – applications. 13. Solution NMR -methods.

Please submit your abstract using the enclosed template and **before Oct 30, 2020** to bvalle@cicbiogune.es

Looking forward meeting you all at the EUROMAR 2020 on-line experience,

Oscar Millet

on behalf of the Organizing and Scientific Committees of EUROMAR 2020

ON-LINE MEETING SCHEDULE

	Dec 7 2020	Dec 8 2020
UTC/GMT		
12:00	Introduction	Introduction
12:05	Richard Ernst Prize lecture	Raymond Andrew Prize lecture
12:35	Q & A	Q & A
12:45	6 poster presentations	6 poster presentations
13:50	Q & A (session)	Q & A (session)
14:00	AMPERE Young Prize	Varian Young Prize
14:15	5 poster presentations	5 poster presentations
15:15	Q & A (session)	Q & A (session)
15:30	e.o.m.	e.o.m.