



QuantERA Call 2025

List of members of the Evaluation Panel

Call topic: Quantum Phenomena and Resources (QPR)		
No	Name	Organisation
1	Gernot Alber	Technische Universität Darmstadt
2	Fabien Alet	Centre national de la recherche scientifique - Laboratoire de Physique Théorique Toulouse
3	Alvaro M. Alhambra	Consejo Superior de Investigaciones Científicas - Instituto de Física Teórica
4	Ennio Arimondo	Pisa University
5	Maria Bondani	Consiglio Nazionale delle Ricerche - Institute of photonics and of nanotechnologies
6	Bernd Braunecker	University of St Andrews
7	Marin Bukov	Sofia University/ Max Planck Institute for the Physics of Complex Systems
8	Angela Capel	University of Cambridge
9	Sergiy Denysov	Oslo Metropolitan University
10	David Di Vincenzo	Forschungszentrum Jülich
11	Paul Erker	Technische Universität Wien
12	Alessandro Fedrizzi	Heriot-Watt University
13	Benjamin Fingerhut	Ludwig-Maximilians-Universität München
14	Christian Flindt	Aalto University
15	Elisabeth Giacobino	Sorbonne University
16	Andrew Green	University College London
17	Burak Gurlek	Max Planck Institute for the Structure and Dynamics of Matter
18	Tobias Heindel	Technische Universität Berlin
19	Alexander Huck	Technical University of Denmark
20	Martina Knoop	Centre national de la recherche scientifique - Physique des Interactions Ioniques et Moléculaires
21	Gershon Kurizki	Weizmann Institute of Science

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No	Name	Organisation
22	Radek Lapkiewicz	University of Warsaw
23	Jaehak Lee	Korea Institute of Science and Technology
24	Laura Mancinska	University of Copenhagen
25	Jasmin Meineck	Technische Universität Berlin
26	Anna Musial	Wroclaw University of Science and Technology
27	Michael Nolan	University College Cork
28	Yassar Omar	Universidade de Lisboa
29	Miłosz Panfil	University of Warsaw
30	Stefano Paesani	Niels Bohr Institute, University of Copenhagen
31	Emanuele Pelucchi	Tyndall National Institute, University College Cork
32	Jovana Petrovic	University of Belgrade
33	Marco Pezzutto	Universidade de Lisboa
34	Barbara Pietka	University of Warsaw
35	Preden Rouleau	Commissariat à l'Énergie Atomique et aux Énergies Alternatives - Institute of Matter and Radiation
36	Kazimierz Rzazewski	Polish Academy of Sciences
37	Valentin Savin	Commissariat à l'Énergie Atomique et aux Énergies Alternatives - Laboratoire d'Electronique et de Technologies de l'Information
38	Albert Schliesser	University of Copenhagen
39	João Seixas	Instituto Superior Tecnico/Center for Physics and Engineering of Advanced Materials /Associated Laboratory for Physics of Materials and Emerging Technologies
40	Alessandro Stroppa	Consiglio Nazionale delle Ricerche - SPIN institute
41	Tim Taminiau	Delft University of Technology
42	Caterina Vigliar	Technical University of Denmark
43	Miriam Serena Vitiello	Consiglio Nazionale delle Ricerche - Istituto Nanoscienze
44	Dijana Zilic	Rudjer Boskovic Institute

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Call topic: Applied Quantum Science (AQS)		
No	Name	Organisation
1	Sedat Akleylek	University of Tartu
2	Olivier Alibart	University Côte d'Azur
3	Alexis Askitopoulos	QUBITECH Quantum Technologies
4	Dimitrios Bantounas	eleQtron
5	Hilton Barbosa De Aguiar	Laboratoire Kastler Brossel
6	Ciaran Beggan	British Geological Survey
7	Vittorio Bellani	University of Pavia
8	Kirstine Berg-Sørensen	Technical University of Denmark
9	Kerstin Borrás	Deutsches Elektronen-Synchrotron / Rheinisch-Westfälische Technische Hochschule Aachen University
10	Jérôme Bourderionnet	Thales
11	Thomas Busch	Okinawa Institute of Science and Technology
12	Alba Cervera Lierta	Barcelona Supercomputing Center
13	Joseph Cotter	Imperial College London
14	Nuria Crivillers	Consejo Superior de Investigaciones Científicas - Institute of Materials Science of Barcelona
15	Benoit Debord	Institut de recherche XLIM - Université de LIMOGES
16	Paul Eastham	Trinity College Dublin
17	Emre Erdem	Sabanci University
18	David Gershoni	Technion - Israel Institute of Technology
19	Giannis Giannoulis	National Technical University of Athens
20	Jean Gomes	Digital Transformation Colab
21	Mikkel Heuck	Technical University of Denmark - Department of Electrical and Photonics Engineering
22	George Kanellos	University of Athens
23	Dohun Kim	Seoul National University
24	Morten Kjaergaard	University of Copenhagen
25	Helena Knowles	University of Cambridge
26	Marek Lampart	Technical University of Ostrava, IT4Innovations
27	Lorenzo Leandro	Quantum Machines

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Call topic: Applied Quantum Science (AQS)		
No	Name	Organisation
28	Gerd Leuchs	Max Planck Institute for the Science of Light
29	Rui Maranhao	University of Porto
30	Jakub Marecek	IBM
31	Bogdan Mihalcea	National Institute for Laser, Plasma and Radiation Physics
32	Alejandro Molina-Sánchez	Universidad de Valencia
33	Shahid Mumtaz	Nottingham Trent University
34	Jean-François Roch	École normale supérieure Paris-Saclay
35	Alessandro Rossi	University of Strathclyde Glasgow
36	Rui Semide	Entangled Space
37	Rosalía Serna	Consejo Superior de Investigaciones Científicas - Instituto de Optica
38	Michael Stern	Technion – Israel Institute of Technology
39	Michal Szczesny	Exatel
40	Angelez Vasquez-Castro	Universitat Autònoma de Barcelona
41	Nick Volet	Aarhus University
42	Qin Wang	Research Institutes of Sweden
43	Catherine White	BT Group

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