Young Researcher Awards 2026

Symposium	Name	Institute
Symp. A	**Saeed Bayat**	University of Luxembourg
Symp. A	**Yue Hu**	University of Science and Technology of China
Symp. B	**Hendrik Constantin Jansen**	Empa: Mechanics of Materials and Nanostructures
Symp. B	**Susmita Chowdhury**	Inorganic Chemistry, Department of Chemistry - Ångström Laboratory, Uppsala University
Symp. C	**Laura Salamone**	University of Catania
Symp. C	**Olugbenga Ayeni**	Christian-Albrechts-Universität zu Kiel
Symp. D	**Hai Hoang Thi Thanh**	Hubert Curien Laboratory
Symp. E	**Yunyu Zhang**	University College London
Symp. F	**Sara Pattaro**	Luleå University of Technology
Symp. F	**Juyeon Kim**	Korea University
Symp. G	**Helena Freitas**	Catalan Institute of Nanoscience and Nanotechnology (ICN2)
Symp. I	**Seonjeong Lee**	Korea Advanced Institute of Science and Technology (KAIST)
Symp. I	**Fernando Núñez Gálvez**	Science Materials Institute of Seville
Symp. J	**Nitika .**	Indian Institute of Technology Roorkee, Uttarakhand, India/ University of Surrey, Guildford, United Kingdom
Symp. J	**Bhanu Jai Singh**	Institut Matériaux Microélectronique Nanosciences de Provence (IM2NP) - CNRS
Symp. K	**Marc Arnau Roca**	Universitat Politècnica de Catalunya (UPC)
Symp. L	**Alberto Peinador Veiga**	Universidade da Coruña, CITENI
Symp. M	**Han Yu**	School of Materials Science and Engineering, Tsinghua University
Symp. N	**Enzo Rolando**	UMR 7341 - LP3 - Lasers, Plasmas et Procédés Photoniques
Symp. N	**Maël Laupretre**	Institut Lumière Matière (ILM)
Symp. O	**Anjali Jayachandran**	Institut de science et d'ingénierie supramoléculaires, University of Strasbourg
Symp. O	**Rana Lomlu**	Cornell University
Symp. P	**Mattia Fausti**	Institut de Physique et Chimie des Matériaux de Strasbourg (IPCMS)
Symp. Q	**Jingyi Shan**	
Symp. Q	**Giuseppe Proietto Salanitri**	University of Bologna
Symp. R	**Emma Pappas**	University of Illinois Urbana-Champaign
Symp. S	**Harshita Rai**	Kyushu Institute of Technology
Symp. S	**Yingxin Li**	Technical University of Darmstadt, Institute of Materials Science
Symp. T	**Kan Liu**	Westlake University
Symp. T	**Ángel Labordet**	EMPA - Swiss Federal Laboratories for Materials Science and Technology
Symp. U	**Sara Pandolfi**	University of Bologna, Industrial Chemistry department
Symp. U	**Asmaa Khalil**	Université de Lille, Institut d'électronique de microélectronique et de nanotechnologie (IEMN)
Symp. V	**Estela Bocarando Salcido**	Trinity College Dublin
Symp. W	**Bharti Rana**	Indian Institute of Technology (IIT), Delhi
Symp. W	**Sanjoy Sur Roy**	Indian Institute of Technology Guwahati
Symp. X	**Ayoub Traverson**	CNRS, Université Paris-Saclay, ENS Paris-Saclay, PPSM