

Name	Nationality	Institution	City	State	Country
ALBERTO GARCÍA PEÑAS	Spanish	Spanish Nat. Research Council	MADRID	MADRID	Spain
Alejandra Enriquez García	Spanish	University of Calgary	Calgary	Alberta	Canada
Anne Lamirand	French	Ecole Polytechnique	Palaiseau	Ile de France	France
Antoine Abisset	French	Insitut Néel	Grenoble	Isère	France
Audrey Gamble	American	University of Delaware	Newark	Delaware	United States
Azam Gholampour Azhir	Iranian	Inst. for Research in Fundamental Sciences	Tehran	Tehran	Iran
Bo-Hong Liu	Taiwan	Fritz-Haber-Institut der Max-Planck-Gesellschaft	Berlin	Berlin	Germany
Carmien Tolmie	South African	University of the Free State	Bloemfontein	Free State	South Africa
César Leandro Londoño Calderón	Colombian	Institute of Polymer Technology and Nanotechnology ITPN (UBA- CONICET) Faculty of Engineering, University of Buenos Aires	Autonomous City of Buenos Aires	Buenos Aires	Argentina
Dhanasekaran Venkatesan	Indian	Synchrotron SOLEIL	GIF-sur-YVETTE	Paris	France
Elif Hilal Sen	Turkish	Hacettepe University	Ankara	Ankara	Turkey
Eric Muckley	American	Oak Ridge National Laboratory	Knoxville	Tennessee	United States
Erik Malm	American	Lund University	Lund	Skåne	Sweden
Ersoy Colak	Turkish	Sabanci University	Tuzla	Istanbul	Turkey
Fabio Alessio Vittoria	Italian	University College London	London	London	United Kingdom
Federico Ricardo Napolitano	Argentinean	CONICET	Bariloche	Rio Negro	Argentina
Hamidreza Oveisi	Iranian	Hakim Sabzevari University	sabzevar	khoreasan razavi	Iran
Jean-Antoine Queyroux	French	Institute of Mineralogy, Materials Physics and Cosmochemistry (IMPIC)	Paris	Ile de France	France
Jerick Imbao	Philippin	Synchrotron SOLEIL	Gif-sur-Yvette	Ile-de-France	France
Jhonattan De la Roche Yepes	Colombian	Universidad Nacional de Colombia- Sede Medellin	Medellin	Antioquia	Colombia
Joanna Czaplá-Masztafiak	Polish	Paul Scherrer Institut	Villigen PSI	Aargau	Switzerland
Juan Felipe Basbus	Argentinean	Balseiro Institute - Bariloche Atomic Center - National Commission of Atomic Energy (IB - CAB - CNEA)	Bariloche	Rio Negro	Argentina
Julia Wernecke	German	Deutsches Elektronen-Synchrotron (DESY)	Hamburg	Hamburg	Germany
Karen Jacqueline Cloete	South Africa	National Research Foundation	Somerset West	Western Cape	South Africa
Karthick Perumal	Indian	DESY	Hamburg	Hamburg	Germany
Kenneth O'Neal	American	University of Tennessee	Knoxville	Tennessee	United States
Kristian Romlund Rix	Danish	The University of Copenhagen	Copenhagen	Denmark	Denmark
Lena Elenchin	American	University of Tennessee	Knoxville	Tennessee	United States
Lis Guimaraes de Azeredo Melo	Brazilian	McMaster University	Hamilton	Ontario	Canada
Luke Morgan	American	Texas A&M University	College Station	Texas	United States
María Celeste Dalfovo	Argentinean	Consejo Nacional de Investigaciones Científicas y Técnicas (CONICET)	La Plata	Buenos Aires	Argentina
María Fernanda Torresan	Argentinean	Chemistry Faculty, Córdoba National University	Córdoba	Córdoba	Argentina
Masoomeh Yarmohammadi Sarti	Iranian	IPM/Tehran, CERN/Geneva	Tehran	Tehran	Iran
Mustafacan Kutsal	Turkish	Middle East Technical University	Ankara	Ankara	Turkey
Nag Lipsa	Indian	Synchrotron SOLEIL	Gif-Sur-Yvette	Ile-de-France	France
Naïla M. Al Hasan	American	Pacific Northwest National Laboratory	Richland	WA	United States
Natalia Soledad De Vincentis	Argentinean	Instituto de Física Rosario	Rosario	Santa Fe	Argentina
Oscar Ariel Paredes Mellone	Paraguay	Facultad de Matemática, Astronomía y Física - Universidad Nacional de Córdoba (Argentina)	Córdoba	Córdoba	Argentina
Ozdiev Ali	Russian	National Research Tomsk Polytechnic University	Tomsk	Tomsk region	Russia
Pamela Carolina Carrillo Sanchez	Ecuador	Stony Brook University	Stony Brook	New York	United States
Rayshan Visvanathan	Malaysia	University of Colorado	Boulder	Colorado	United States
Rodolfo Agustín Mors	Argentinean	CONICET (Consejo Nacional de Investigaciones Científicas y Técnicas), CICTERRA (Centro de Investigaciones en Ciencias de la Tierra)	Córdoba	Córdoba	Argentina
Sadaf Fatima	Pakistani	Université Pierre et Marie Curie	Paris	Paris	France
Sana Rani	Pakistani	University of Delaware	Newark	Delaware	United States
Sina Baier	German	Karlsruhe Institute of Technology, KIT	Karlsruhe	Baden-Württemb.	Germany
Somayeh Amiri	Iranian	Institute for Research in Fundamental Sciences	Tehran	Tehran	Iran
Tetiana Khotiaintseva	Ukrainian	Ecole Polytechnique	Palaiseau	Ile de France	France
Zhen Hu	Chinese	Huazhong Agricultural University	Wuhan	Hubei	China