

List of presenting authors in alphabetical order (the arrow indicates when a substitution has been requested)

Nr	PROG	Name Presenting Author	Surname Presenting Author	Organization	Country	Young Talent Label
4	OR105	Maria Rosaria	Acocella	University of Salerno	Italy	
5	P2-1	Andrzej	Adamski	Jagiellonian University, Faculty of Chemistry	Poland	
6	KN9	Andrzej	Adamski	Jagiellonian University, Faculty of Chemistry	Poland	
7	SO11	Sabrina	AKROUR	Sorbonne University	France	YES
8	P2-2	Stefania	Albonetti	University of Bologna	Italy	
9	OR55	Stefania	Albonetti	Università di Bologna - Dipartimento di Chimica Industriale Toso Montanari	Italy	
10	SO81	Chiara	Aliotta	CNR-ISMN	Italy	
11	SO50	Alessandro	Allegri	Alma Mater Studiorum - University of Bologna	Italy	
12	SO31	Alfredo	ALOISE	Department of Physical and Chemical Sciences, University of L'Aquila	Italy	
13	SO67	Claudia	Antonetti	University of Pisa	Italy	
17	P1-1	Asad	Asadli	Karlsruhe Institute of Technology	Germany	
18	P1-2	Rizwan	Asghar	University of Udine	Italy	
19	OR28	Oleksandr	Astakhov	Forschungszentrum Jülich GmbH	Germany	
20	SO75	Luciano	Atzori	University of Cagliari	Italy	
119	OR79	Guillaume (<-Pascal)	Aubert (<-Fongarland)	Université Lyon 1 - CP2M	France	
256	OR39	M.E. (<-Isabella)	Azzoni (<-Nova)	Politecnico di Milano	Italy	
22	SO13	Ilaria	Barlocco	Università degli Studi di Milano	Italy	YES
23	OR74	Angelina	Barthelmeß	Karlsruhe Institute of Technology	Germany	
24	P2-3	Sukomol	Barua	Center for Physical Sciences and Technology (FTMC)	Lithuania	
370	P2-43	Elys (<-Michele)	Bel Hadi Krad (<-Zanoni)	Università di Bologna	Italy	
26	OR10	Federico	Bella	Politecnico di Torino	Italy	
1	SO105	Ahmed Ragab Saleh(<-Salvatore)	Belmashkan(<-Abate)	University of Messina	Italy	
27	OR81	Samir	Bensaid	Politecnico di Torino	Italy	
276	SO51	Alessandra (<-Veronica)	Beretta (<-Piazza)	Politecnico di Milano	Italy	YES
282	SO144	Alessandra (<-Yi)	Beretta (<-Qiu)	Politecnico di Milano	Italy	
28	OR75	Nassima	Berroug	University of the Basque Country	Spain	
29	P2-4	Nassima	Berroug	University of the Basque Country UPV/EHU	Spain	
30	OR16	Janek	Betting	University of Twente	The Netherlands	
31	KP1	Pierdomenico	Biasi	CASALE SA	Switzerland	
32	OR103	Michele	Bigica	Dipartimento di Chimica-Università degli Studi di Milano	Italy	YES

136	P2-5	Michele (<-Antonella)	Bigica (<-Gervasini)	Dipartimento di Chimica, Universita' degli Studi di Milano	Italy	
34	KP2	Annemie	Bogaerts	University of Antwerp	Belgium	
36	P1-3	Dorsaf	Bouazzi	University of Messina	Italy	YES
253	P2-34	Mauro (<-Kaustav)	Bracconi (<-Niyogi)	Politecnico di Milano	Italy	
252	SO54	Mauro (<-Kaustav)	Bracconi (<-Niyogi)	Politecnico di Milano	Italy	
37	P1-4	Rachele	Braido	Ca' Foscari University of Venice	Italy	
39	KN1	Guido	Busca	University of Genova	Italy	
130	OR5	Filippo (<-Alberto)	Buttignol (<-Garbujo)	Casale SA, Dipartimento di Ricerca di Base	Svizzera	
40	OR6	Sang Woo	Byun	Gwangju Institute of Science and Technology	Republic of Korea	Yes
41	SO68	Carla	Calabrese	National Research Council of Italy, Institute for the Study of Nanostructured Materials (CNR-ISMN)	Italy	YES
44	OR7	Fabien	Can	IC2MP	France	
45	KN4	Jerome	Canivet	CNRS-Univ. Lyon1	France	
46	OR76	Catia	Cannilla	CNR-ITAE Nicola Giordano	Italy	
47	OR8	Daniel Camilo	Cano-Blanco	Paul Scherrer Institute	Switzerland	
48	SO65	Giovanni	Cardolini Rizzo	Politecnico di Torino	Italy	
49	OR9	Maria	Casapu	Karlsruhe Institute of Technology	Germany	
50	SO5	Roberta	Castiglione	Politecnico di Milano	Italy	
51	P2-6	Lidia	Castoldi	Politecnico di Milano	Italy	
52	SO14	Lidia	Castoldi	Politecnico di Milano	Italy	
53	SO69	Enrico	Catizzzone	University of Calabria	Italy	
54	OR96	Fabrizio	Celoria	Politecnico di Torino	Italy	
55	OR29	Giuseppina	Cerrato	University of Turin	Italy	
56	P2-7	Jiyoung	Chae	Sookmyung Women's University	Republic of Korea	
61	OR78	Hsin Yu	Chen	National Tsing Hua University	Taiwan	YES
62	P2-8	Hsin Yu	Chen	National Tsing Hua University	Taiwan	YES
60	OR40	Li-Yi	Chen	China Steel Corporation	Taiwan	
63	P1-6	Wei-Yu	Chen	Department of Materials Engineering, National Pingtung University of Science and Technology	Taiwan	
64	P2-9	Imen	Cherif	University of Messina	Italy	
65	OR46	Raffaele	Cheula	Aarhus University	Denmark	
383	SO106	Donatella	Chillè	University of Messina	Italy	no
66	P2-20	Kenshin	Chishima	Waseda University	Japan	Yes
71	SO77	Neha	Choudhary	Sorbonne Université	France	YES
410	OR117	Łukasz	Cichocki	Gdańsk University of Technology, Department of Sanitary Engineering Gdańsk, Poland.		
72	SO71	Riccardo	Colombo	Politecnico di Milano	Italy	

73	SO47	Alessia	Cometto	Politecnico di Torino	Italy	
74	OR43	Angiolina	Comotti	University of Milano-Bicocca	Italy	
77	OR82	Claudio	Contreras Diaz	Pontificia Universidad Católica de Chile	Chile	
78	SO78	María	Córdoba Rodríguez	University of the Basque Country UPV/EHU	Spain	
75	SO82	Luca Maria	Cosentino	CNR-ISMN and University of Palermo	Italy	Yes
79	SO48	Renaud	Cousin	UCEIV/ULCO	France	
135	P2-10	Renaud (<-Eric)	Cousin (<-Genty)	Université de Littoral Côte d'Opale	France	
140	OR124	Daniela (<-Girolamo)	Cozza (<-Giordano)	University of Calabria	Italy	
80	SO142	Jennifer	Cueto	IMDEA Energía	Spain	YES
267	SO61	Jennifer (<-Maurizio)	Cueto (<- Pagano)	IMDEA Energy	Spain	YES
81	OR91	Patrick	Da Costa	Sorbonne Université	France	
82	SO32	Giusy	Dativo	University of Catania	Italy	YES
83	KN5	Marco	Daturi	Université de Caen Normandie, ENSICAEN, CNRS	France	
85	P1-7	Andrea	De Giacinto	Karlsruher Institut für Technologie (KIT)	Germany	
84	SO7	Andrea	De Giacinto	Karlsruher Institut für Technologie (KIT)	Germany	
86	SO49	Federica	De Luca	University of Messina	Italy	
87	P1-8	Jacopo	De Maron	University of Bologna	Italy	Yes
88	OR61	Jacopo	De Maron	University of Bologna	Italy	Yes
89	SO119	Luana	De Pasquale	University of Messina	Italy	
92	P1-9	Bezawit Zerihun	Desalegn	Hanyang University	Republic of Korea	Yes
93	OR83	Bezawit Zerihun	Desalegn	Hanyang University	Republic of Korea	Yes
94	PL2	Olaf	Deutschmann	KIT	Germany	
95	SO63	Andrea	Di Giuliano	Università degli Studi dell'Aquila	Italy	
97	OR47	Giovanni	Di Liberto	University of Milan-Bicocca	Italy	YES
99	P1-10	Francesco	Di Renzo	ICGM Université de Montpellier-CNRS-ENSCM	France	
100	OR60	Martino	Di Serio	University of Naples Federico II	Italy	
101	OR30	Petar	Djinovic	National Institute of Chemistry	Slovenia	
261	P2-11	Peter (<- Miha)	Djinović (<- Okorn)	National Institute of Chemistry Slovenia	Slovenia	Yes
102	SO16	Anna	Dotti	Politecnico di Milano	Italy	Yes
398	OR111	Matthew	Drewery	1 University of Newcastle, Chemical Engineering, University Drive	Australia	
510	P1-11	Jinpeng	Du	Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences	PR China	
106	OR112	William	Epling	University of Virginia	United States	
107	SO34	Serena	Esposito	Politecnico di Torino, DISAT	Italy	
108	OR123	Marco	Etzi Collier Pascuzzi	Istituto Italiano di Tecnologia	Italy	YES

312	SO79	Shafiq	Falak	University of Milano-Bicocca	Italy	Yes
112	SO110	LIJIANG	FAN	Tokyo University of Agriculture and Technology	Japan	Yes
113	SO35	Elisabetta	Fanizza	University of Bari A. Moro	Italy	
115	SO26	Andrea	Fasolini	University of Bologna	Italy	YES
116	SO84	Andrea	Felli	University of Udine	Italy	
382	OR99	Bin (<-Zirui)	Feng (<-Zhang)	Institute of Mechanics, Chinese Academy of Sciences	PR China	
117	P2-12	Elisabetta	Finocchio	University of Genova	Italy	
118	OR4	Elisabetta	Finocchio	University of Genova	Italy	
455	SO24	Giulia	FORGHIERI	Università Ca'Foscari, Scienze molecolari e nanosistemi	Italy	YES
208	P1-12	Michele (<-Luciana)	Fortunato (<-Lisi)	Istituto di Scienze e Tecnologie per l'Energia e la Mobilità Sostenibili (STEMS) – CNR	Italy	
122	P2-13	Franceca	Freyria	DISAT-Politecnico di Torino	Italy	
469	OR72	Choji	Fukuhara	Shizuoka University, Faculty of Engineering	Japan	
125	OR64	Sara	Fulignati	University of Pisa, Department of Chemistry and Industrial Chemistry	Italy	YES
126	OR92	Oscar	Furst	Karlsruhe Institute of Technology	Germany	YES
91	SO62	Camilla (<-Francesca)	Galletti(<-Demichelis)	Politecnico di Torino	Italy	Yes
128	OR12	Sebastián	Gámez	Université Catholique de Louvain	Belgium	
129	SO01	Gabriella	Garbarino	University of Genova	Italy	
131	SO140	Avelina	García-García	University of Alicante	Spain	
132	OR50	Daria	Gashnikova	Fraunhofer Institute for Microengineering and Microsystems IMM	Germany	YES
133	SO27	Alberta	Genco	University of Perugia	Italy	Yes
434	OR77	Giuliano	Giambastiani	Università di Firenze		
137	SO36	Dimitrios	Giannakoudakis	Aristotle University of Thessaloniki	Greece	
141	SO8	Jean-Marc	Giraudon	University of Lille	France	
142	OR110	Daniele	Giusi	University of Messina	Italy	YES
290	OR41	Alice (<- I.)	Gramegna (<-Rossetti)	Dip. Chimica - Università degli Studi di Milano	Italy	
145	OR1	Pascal	Granger	University of Lille - UCCS CNRS	France	
146	OR113	Nadia	Grifasi	Politecnico di Torino	Italy	
147	P1-13	Nadia	Grifasi	Politecnico di Torino	Italy	
148	OR2	Henrik	Gronbeck	Chalmers University of Technology	Sweden	
149	OR49	Elena	Grosso	University of Turin	Italy	
150	OR67	Joanna	Grybos	Faculty of Chemistry, Jagiellonian University	Poland	
151	SO37	Marianna	Guagliano	Politecnico di Milano	Italy	Yes
152	OR95	Matteo	Guidotti	CNR-SCITEC	Italy	
155	SO91	Hilmar	Guzman	Politecnico di Torino	Italy	YES
156	SO55	Christoph	Hahn	TU Bergakademie Freiberg	Germany	

157	P1-15	Shota	Hamada	Kwansei Gakuin University	Japan	YES
399	OR37	Luke	Harvey	The University of Newcastle, Chemical Engineering, University Drive	Australia	
159	SO17	Jiri	Henych	Institute of Inorganic Chemistry of the Czech Academy of Sciences	Czech Republic	
160	SO73	Elisabeth	Herzinger	Karlsruhe Institute of Technology	Germany	
365	OR98	Yahiro	Hidenori	Ehime University	Japan	
161	OR44	Takuma	Higo	Waseda University	Japan	
251	P1-16	Olaf (<- Anne)	Hinrichsen (<- Niederdränk)	Technical University of Munich	Germany	
164	P2-15	Plaifa	Hongmanorom	UCLouvain	Belgium	YES
163	SO74	Plaifa	Hongmanorom	Université Catholique de Louvain	Belgium	YES
14	SO12	Maria Teresa	Iapichino Armeli	University of Catania	Italy	
165	P1-17	Younghwan	Im	Korea Research Institute of Chemical Technology	Republic of Korea	
167	P2-17	Chiara	Inghrosso	National Research Council of Italy- Institute for Physical and Chemical Processes	Italy	
166	SO38	Chiara	Inghrosso	National Research Council of Italy- Institute for Physical and Chemical Processes	Italy	
168	SO52	Elisabetta	Inico	University of Milano-Bicocca	Italy	
169	SO57	Yuki	Inoda	Waseda University	Japan	Yes
170	P2-18	Ren	Itagaki	Kyoto University	Japan	
171	OR14	Cristina	Italiano	CNR-ITAE	Italy	
172	SO28	Sholpan	Itkulova	D.V. Sokolsky Institute of Fuel, Catalysis, and Electrochemistry	Kazakhstan	
173	P2-19	Dobrina	Ivanova	Sofia University "St. Kliment Ohridski"	Bulgaria	YES
174	OR56	Irina	Ivanova	Lomonosov Moscow State University	Russia	
175	P1-18	Aleksandra	Jankowska	Jagiellonian University	Poland	YES
176	OR93	Weijie	Ji	School of Chemistry and Chemical Engineering, Nanjing University	PR China	
177	P1-19	Weijie	Ji	School of Chemistry and Chemical Engineering, Nanjing University	PR China	
178	OR94	Yanggeun	Ju	Gwangju Institute of Science and Technology	Republic of Korea	YES
179	P1-20	Azusa	Kamiyama	Honda R&D Co., Ltd.	Japan	
180	OR51	Running	Kang	Institute of Mechanics, Chinese Academy of Sciences	PR China	Yes
317	OR48	Shin	Kihyun	Hanbat National University	Republic of Korea	
185	KN2	Hyeonjeong	Kim	Pohang University of Science and Technology (POSTECH)	Republic of Korea	
181	SO76	Jung-Sik	Kim	University of Seoul	Republic of Korea	
184	P1-23	Min Sik	Kim	Korea Research Institute of Chemical Technology	Republic of Korea	
69	OR31	Hyeonjeong (<- Kangwoo)	Kim (<- Cho)	Pohang University of Science and Technology	Republic of Korea	

188	OR114	Richard (<- Petr)	Knopp (<- Koci)	University of Chemistry and Technology	Czech Republic	
297	P2-22	Saegusa	Koki	Waseda University	Japan	Yes
189	P1-24	Andrii	Kostyniuk	National Institute of Chemistry	Slovenia	
190	P2-23	Athanasia	Kotsaridou	Aristotle University of Thessaloniki	Greece	
414	P1-25	Andrzej	Kowalczyk	Faculty of Chemistry, Jagiellonian University, Kraków, Poland		
308	SO83	Sven (<- Daniel)	Kureti (<- Schröder)	Institute of Energy Process Engineering and Chemical Engineering, Technical University of Freiberg	Germany	
401	OR85	Izabela	Kurzydym	Faculty of Chemistry, Biological and Chemical Research Centre, University of Warsaw	Poland	
192	OR15	Eleonora	La Greca	University of Catania, CNR-ISMN	Italy	Yes
193	SO29	Valeria	La Parola	CNR	Italy	
194	OR86	Jean-François	Lamonier	Lille University / UCCS	France	
197	P2-24	Hyeon-Bin	Lee	Korea Institute of Industrials Technology	Republic of Korea	
198	SO92	Renzo	Leeflang	University of Oxford	United Kingdom	
199	P2-25	Renzo Andrieto	Leeflang	University of Oxford	United Kingdom	
200	KN3	Angeliki	Lemonidou	Aristotle University of Thessaloniki	Greece	
201	P2-26	Angeliki	Lemonidou	Aristotle University of Thessaloniki	Greece	
202	SO2	Michele	Leone	Sapienza University of Rome	Italy	
203	SO93	LI	LI	Sichuan University	PR China	
205	OR57	Domenico	Licursi	University of Pisa, Department of Chemistry & Industrial Chemistry	Italy	
275	SO102	L. (<- Mattia)	Lietti (<- Piacentini)	Politecnico di Milano	Italy	
281	P2-27	Luca (<- Alessandro)	Lietti (<- Porta)	Politecnico di Milano	ITALY	YES
247	SO94	Luca (<-Giuseppe)	Lietti (<-Nava)	Politecnico di Milano	Italy	
206	OR122	Leonarda Francesca	Liotta	CNR-Institute for the Study of Nanostructured Materials	Italy	
207	OR87	Luciana	Lisi	Istituto di Scienze e Tecnologie per l'Energia e la Mobilità Sostenibili (STEMS) – CNR	Italy	
210	KN6	Yuefeng	Liu	Dalian Institute of Chemical Physics, Chinese Academy of Science	PR China	
211	OR20	Victor	Longo	University of Messina	Italy	YES
214	SO95	Kristijan	Lorber	National Institute of Chemistry	Slovenia	
215	OR52	Patrick	Lott	Karlsruhe Institute of Technology (KIT)	Germany	YES
216	SO66	Theodoros	Lyras	Centre for Research and Technology Hellas	Greece	
217	OR104	Antoinette	Maarawi Chidraoui	CEA LITEN	France	
218	P2-28	Marina	Maddaloni	University of Brescia	Italy	YES
219	OR23	Marina	Maddaloni	University of Brescia	Italy	YES

15	P2-29	Marina (<-Nancy	Maddaloni (<-Artioli	University of Brescia	Italy	
76	SO6	Matteo (<-Gabriele)	Maestri (<-Contaldo)	Politecnico di Milano	Italy	
324	SO99	Matteo (<-Gabriele)	Maestri (<-Spanò)	Politecnico di Milano	Italy	
220	OR19	Alixandre	Magerat	Université catholique de Louvain	Belgium	
221	SO39	Luca	Maistrello	Università degli Studi di Milano	Italy	
223	OR21	Maela	Manzoli	University of Turin, Department of Drug Science and Technology	Italy	
224	SO18	Elena	Mariani	University of Florence	Italy	
381	P1-27	Elena	Mariani	University of Florence	Italy	no
225	SO30	Alessia	Marino	Università dell'Aquila	Italy	
378	OR22	Thomas	Maschmeyer	The University of Sidney	Australia	
226	SO96	Shokouhallsadat	Masoumilari	University of Ulsan	Republic of Korea	Yes
227	SO53	Luca	Mastroianni	Università degli studi di Napoli "Federico II"	Italy	Yes
229	SO3	Florian	Maurer	Karlsruhe Institute of Technology	Germany	YES
228	OR45	Marc	Maurer	Karlsruhe Institute of Technology (KIT)	Germany	YES
230	OR58	Francesco	Mauriello	Università degli Studi Mediterranea di Reggio Calabria	Italy	
231	OR84	Valérie	Meille	IRCELYON - CNRS	France	
138	SO4	Valerie (<- Sonia)	Meille (<- Gil Villarino)	IRCELYON - CNRS	France	
232	OR34	Federica	Menegazzo	Ca' Foscari University of Venice	Italy	
233	OR36	Tsvetelina	Merdzhanova	Forschungszentrum Jülich GmbH	Germany	
236	P2-30	Marco Pietro	Mezzapesa	Politecnico di Torino	Italy	
235	SO137	Marco Pietro	Mezzapesa	Politecnico di Torino	Italy	
237	SO40	Matteo	Miceli	University of Messina	Italy	YES
238	SO56	Ilyas Yousuf	Mir	Indian Institute of Technology Delhi	India	YES
239	SO104	Kinga	Mlekodaj	J. Heyrovský Institute of Physical Chemistry	Czech Republic	
240	P2-31	Sergio	Molina-Ramirez	Politecnico di Milano	Italy	YES
241	OR102	Camilla	Monacciani	Polytechnic of Turin	Italy	
242	P1-28	Francesco	Montanari	Università degli Studi di Firenze	Italy	
380	OR88	Francesco	Montanari	Università degli Studi di Firenze	Italy	
243	P1-29	Nelly	Morrone	Università di Perugia	Italy	
245	OR106	Fabian H.	Müller	RWTH Aachen University	Germany	YES
246	SO138	Nassar	Nabil	Unite de catalyse et chimie de solide	France	
390	OR89	Tofik	Nagiev	Named after Academician M.Nagiev Institute of Catalysis and Inorganic Chemistry	Azerbaijan	
57	SO19	Channa	Najeebullah	Politecnico di Torino	Italy	YES
248	SO135	Chiara	Negri	Politecnico di Milano	Italy	
249	SO112	Elham	Nejadmoghadam	Chalmers University of Technology	Sweden	

250	P2-33	Fabian	Neumann	Institute of Catalysis Research and Technology, KIT	Germany	
153	OR65	Guilhaume	Nolven	IRCELYON-CNRS	France	
254	OR66	Aqsa	Noreen	Chalmers University of Technology	Sweden	YES
42	SO132	Saman (<- Eleonora	Noroozi (<-Calì	Politecnico di Torino	Italy	YES
257	P1-30	Akira	Oda	Nagoya University	Japan	
258	OR32	Makoto	Ogawa	Kyoto University	Japan	YES
259	OR118	Masaru	Ogura	The University of Tokyo	Japan	
260	P1-31	Takeshi	Ohtsu	Nagoya University	Japan	
445	OR13	Robero Luigi	Oliveri	Università di Palermo		
264	SO97	Federica	Orabona	Åbo Akademi University	Finland	YES
265	OR24	María	Ortega-Jáuregui	Pontificia Universidad Católica de Chile	Chile	YES
266	OR71	Felix Torsten	Ott	Institute of Technical and Macromolecular Chemistry (ITMC), RWTH Aachen University	Germany	YES
268	OR17	Eduardo	Palomares	Instituto de Tecnología Química (UPV-CSIC)	Spain	
269	P2-35	Nicola	Panza	Università degli Studi di Milano	Italy	Yes
270	SO113	Emilia	Paone	Università degli Studi Mediterranea di Reggio Calabria	Italy	YES
271	SO114	ROSALBA	PASSALACQUA	University of Messina	Italy	
272	SO85	Bernardo	Patella	University of Palermo	Italy	YES
273	OR68	Simone	Perego	Istituto Italiano di Tecnologia	Italy	YES
274	SO72	Elisabetta	Petri	University of Bologna	Italy	YES
277	OR62	JAZ	Pieterse	TNO	The Netherlands	
278	OR3	Piotr	Pietrzyk	Jagiellonian University	Poland	
378	P1-32	Piotr	Pietrzyk	Jagiellonian University, Faculty of Chemistry	Poland	
279	OR53	Dieter	Plessers	KU Leuven	Belgium	YES
280	OR120	Margarita	Popova	Institute of Organic Chemistry with Centre of Phytochemistry, Bulgarian Academy of Sciences	Bulgaria	
	P1-40	Margarita	Popova	Institute of Organic Chemistry with Centre of Phytochemistry, Bulgarian Academy of Sciences	Bulgaria	
283	OR63	Amy	Radford	University of Oxford	United Kingdom	
284	P2-36	Amy	Radford	University of Oxford	United Kingdom	
285	P1-33	Anna Maria	Raspolli Galletti	University of Pisa	Italy	
286	OR25	Ida	Ritacco	University of Salerno	Italy	
287	SO98	Andrea	Rizzetto	Politecnico di Torino	Italy	
288	SO120	Anna	Rokicińska	Jagiellonian University	Poland	
289	OR107	María	Romay	IMDEA Energy	Spain	
294	SO20	Eleonora	Russo	University of Padova	Italy	YES

293	SO115	Marco	Russo	ISMN-CNR	Italy	
291	P1-34	Vincenzo	Russo	University of Naples Federico II	Italy	
292	SO9	Vincenzo	Russo	University of Naples Federico II	Italy	
295	OR100	Nicoletta	Rusta	University of Cagliari	Italy	
3	SO123	Muhammad(<- Francesco Pio)	Sabir(<-Abramo)	University of Messina	Italy	Yes
298	P2-37	Clara	Saetta	University of Milano-Bicocca	Italy	
299	SO116	Giuseppe	Salierno	Università di Bologna	Italy	
300	KN10	Tapio	Salmi	Åbo Akademi University	Finland	
301	SO87	Fabio	Salomone	Politecnico di Torino	Italy	YES
302	SO107	Mario	Samperi	CNR-ITAE	Italy	
448	SO33	Giuseppe	Santoriello	Università di Salerno		
305	SO58	Enrico	Sartoretti	Politecnico di Torino	Italy	YES
306	SO88	Shigeo	Satokawa	Seikei University	Japan	
307	P1-35	Atsushi	Satsuma	Nagoya University	Japan	
401B	SO108	Stefano	Savino	ICCOM-CNR BARI		
309	SO133	Fausto	Secci	Università degli Studi di Cagliari	Italy	YES
311	OR108	Yasushi	Sekine	Waseda University	Japan	
313	OR54	Yulong	Shan	Research Center for Eco- Environmental Sciences, Chinese Academy of Sciences	PR China	YES
314	SO59	Jieling	Shao	Chalmers University of Technology	Sweden	
315	SO89	Shaohua	She	Tokyo University of Agriculture and Technology	Japan	YES
316	OR26	Wei	Shi	Nagoya University	Japan	
318	SO126	Kazuki	Shun	Osaka University	Japan	Yes
2	P2-39	Stephane (<- Anthony)	Siffert (<-Abou Rahhal)	Università del Litorale - Costa d'Opale, UCEIV	France	YES
134	SO44	Sthepane (<-Eric)	Siffert (<-Genty)	UCEIV-ULCO	France	
212	SO90	Michela (<- Lilia)	Signoretto (<- Longo)	Ca' Foscari University	Italy	YES
319	OR69	Silmina	Silmina	Tokyo University of Agriculture and Technology	Japan	
320	SO60	Shivangi	Singh	Chalmers University of Technology	Sweden	
321	OR59	Ricardo	Soares	Universidade Federal de Uberlândia	Brazil	
322	SO121	Kamila	Sobańska	Jagiellonian University	Poland	
323	OR70	Zbigniew	Sojka	Jagiellonian University	Poland	
325	P1-36	Elena	Spennati	University of Genova	Italy	YES
327	SO100	Paolo	Squillaci	University of Messina	Italy	
512	Spec lecture	Michael	Stockenhuber	University of Newcastle	Australia	
329	SO86	Marta	Stucchi	Università degli studi di Milano	Italy	YES
330	SO131	Hajime	Suzuki	Kyoto University	Japan	YES
331	OR109	Katarzyna	Swirk Da Costa	Norwegian University of Science and Technology	Norway	YES

333	P1-37	Dorottya	Szalay	University of Oxford	United Kingdom	
332	SO130	Dorottya	Szalay	University of Oxford	United Kingdom	
334	OR121	Edyta	Tabor	J. Heyrovský Institute of Physical Chemistry	Czech Republic	
335	P2-41	Francesco	Taddeo	University of Naples Federico II	Italy	YES
336	P1-38	Hidetaka	Tanabe	Kwansei Gakuin University	Japan	YES
337	SO127	Hirohisa	Tanaka	Kwansei Gakuin University	Japan	
338	SO101	Alessio	Tauro	Politecnico di Torino	Italy	
339	OR115	Francesco	Tavella	Università degli Studi di Messina Dipartimento CHIBIOFARAM	Italy	
340	P1-39	Maria Luisa	Testa	CNR - ISMN	Italy	
341	SO118	Valerie	Theuns	University of Lille	France	
344	OR18	Pasi	Tolvanen	Åbo Akademi	Finland	
345	SO41	Marco Francesco	Torre	University of Messina	Italy	
346	OR35	Eleonora	Tosi Brandi	University of Bologna	Italy	YES
347	OR11	Enrico	Tronconi	Politecnico di Milano	Italy	
348	SO139	Enrico (<- Nicola)	Tronconi (<- Usberti)	Politecnico di Milano	Italy	
349	KN7	Stefan	Vajda	J. Heyrovsky Institute of Physical Chemistry	Czech Republic	
350	P2-42	Gitana	Valeckytė	Center for Physical Sciences and Technology	Lithuania	
351	SO134	Laura	Valentino	National Research Council-ISMN	Italy	Yes
352	SO128	Piercosimo	Vedele	Politecnico di Torino	Italy	
354	KN8	Roberta	Villamaina	Johnson Matthey	United Kingdom	
468	OR80	Juan Jose(<- Nancy)	Villora Pico (<- Artioli)	Queen's University Belfast	United Kingdom	YES
222	SO111	Juan Jose (<- Haresh	Villora-Pico (<- Manyar	Queen's University Belfast	United Kingdom	
195	SO80	Carlo Giorgio (<- Clara)	Visconti (<- Larghi)	Politecnico di Milano	Italy	
385	OR116	Jenny Grazia	Vitillo	Department of Science and High Technology and INSTM, Università degli Studi dell'Insubria,	Italia	
356	SO141	Stefania	Volante	University of Pisa	Italy	YES
358	SO109	Kosuke	Watanabe	Waseda University	Japan	YES
359	OR73	Ryo	Watanabe	Shizuoka University	Japan	
361	OR119	Kalle	Weidauer	TU Bergakademie Freiberg	Germany	
366	PL1	Hiromi	Yamashita	The University of Osaka	Japan	
367	OR27	Amir	Yazdani	University of Genoa	Italy	
368	SO129	Ramazan	Yildirim	Bogazici University	Türkiye	
371	OR33	Jiajia	Zhang	Nanyang Technological University	Singapore	Yes
372	OR42	Tetyana	Zheleznyak	UCT Prague	Czech Republic	
373	SO42	Xuerui	Zheng	Kyushu University	Japan	Yes
374	OR90	Ying	Zheng	University of Western Ontario	Canada	

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375	OR38	Lingxi	Zhou	Tsinghua University	PR China	Yes
376	SO45	Thaieny	Zucolotto	University of São Paulo	Brazil	
377	SO43	Magdalena	Żurowska	Jagiellonian University	Poland	YES