

Accepted IOCS-2017 Registrations (12 April 2017)

#	First Name	Last Name	Affiliation	Country
1	Christiana	Ade	North Carolina State University	United States
2	Samir	Ahmed	City College	United States
3	Jae-Hyun	Ahn	Korea Institute of Ocean Science and Technology	South Korea
4	Enner	Alcantara	São Paulo State University	Brazil
5	Bahjat	Alhammoud	ARGANS Ltd.	United Kingdom
6	Enass Said	Al-Kharusi	PhD student	Sweden
7	Noora	Al-Naimi	Environmental Science Center (ESC), Qatar University (QU)	Qatar
8	Severine	ALVAIN	LOG / CNRS	France
9	Ruhul	Amin	bioOptoSense	United States
10	Ingrid Milena	Angel Benavides	Helmholtz-Zentrum Geesthacht	Germany
11	Maria Manuel	Angélico	IPMA	Portugal
12	David	Antoine	Curtin University	Australia
13	Behnaz	Arabi	Water resource department, ITC, University of twente	Netherlands
14	Lionel	Arteaga	Princeton University	United States
15	MUHAMED	ASHRAF P	ICAR CENTRAL INSTITUTE OF FISHERIES TECHNOLOGY	India
16	Dailé	Avila-Alonso	Ghent University	Belgium
17	Yan	Bai	Second Institute of Oceanography, State Oceanic Administration	China
18	Sean	Bailey	NASA / Goddard Space Flight Center	United States
19	Yvan	BAILLION	Thales Alenia Spcae	Agency Representative
20	William	Balch	Bigelow Laboratory for Ocean Sciences	United States
21	Andrew	Banks	National Physical Laboratory (NPL)	United Kingdom
22	Ana	Barbosa	Universidade do Algarve	Portugal
23	Raymond	Barlow	Bayworld Centre for Research & Education	South Africa
24	Andrew	Barnard	Sea-Bird Scientific	United States
25	Maritza	Barreto	University of Puerto Rico Río Piedras Campus	Puerto Rico
26	michael	behrenfeld	oregon state university	United States
27	Simon	Bélanger	UQAR	Canada
28	Marco	Bellacicco	Centre National d'Etudes Spatiales (CNES); Laboratoire d'Optique	France
29	Sana	Ben Ismail	Institut National des Sciences et Technologies de la Mer	Tunisia
30	Siham	Benzouai	ENSSMAL, Ecole Nationale Supérieure des Sciences de la Mer	Algeria
31	Martin	Bergeron	Canadian Space Agency	Canada
32	Stewart	Bernard	CSIR	South Africa
33	Aicha	BERRADA	Institute of Agronomy and Veterinary medicine Hassan II	Morocco
34	saulquin	Bertrand	ACRI-ST	France
35	Agnieszka	Bialek	National Physical Laboratory	United Kingdom
36	Caren	Binding	Environment and Climate Change Canada	Canada
37	Paula	Bontempi	NASA Headquarters	United States
38	Emmanuel	Boss	University of Maine	United States
39	Ludovic	Bourg	ACRI-ST	France
40	Marc	Bouvet	ESA/ESTEC	Netherlands
41	Astrid	Bracher	Alfred-Wegener-Institute Helmholtz Center for Polar and Marine Research	Germany
42	Vittorio	Brando	CNR ISAC	Italy
43	Annick	Bricaud	Laboratoire d'Océanographie de Villefranche	France
44	Ana	Brito	MARE-FCUL	Portugal
45	Carsten	Brockmann	Brockmann Consult	Germany

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#	First Name	Last Name	Affiliation	Country
46	Vanda	Brotas	University of Lisbon, MARE	Portugal
47	barbara	bulgarelli	JRC-EC	Italy
48	Isabel	Caballero	Marine Sciences Institute of Andalusia (ICMAN-CSIC)	Spain
49	Gema	Casal	Marine Institute	Ireland
50	Alexandre	Castagna	Ghent University	Belgium
51	Carla	Caverhill	Bedford Institute of Oceanography	Canada
52	Rui	Cereja	MARE - Marine and Environmental Science Centre	Portugal
53	Ivona	Cetinic	NASA GSFC/ USRA	United States
54	Andromachi	Chatziantoniou	Department of Natural Resources Management & Agriculture	Greece
55	Prakash	Chauhan	Indian Space Research Organisation, Space Applications Ce	India
56	Wee	Cheah	Academia Sinica	Taiwan
57	Seongick	CHO	Korea Ocean Satellite Center / KIOST	South Korea
58	Jacek	Chowdhary	Columbia University & NASA/GISS	United States
59	James	Churnside	NOAA ESRL CSD3	United States
60	Emanuele	Ciancia	Univrsty of Basilicata	Italy
61	Lesley	Clementson	CSIRO Oceans and Atmosphere	Australia
62	Javier	Concha	NASA Goddard Space Flight Center/USRA	United States
63	Sorin	Constantin	Laboratoire d'Océanographie de Villefranche-sur-Mer	France
64	Clara	Cordeiro	Universidade do Algarve	Portugal
65	Maycira	Costa	University of Victoria	Canada
66	Xurxo	Costoya	University of Vigo (Ephyslab)	Spain
67	Paul	Counet	EUMETSAT	Germany
68	Sónia	Cristina	Sagremarisco	Portugal
69	Davide	D'Alimonte	CIMA University of Algarve, Portugal	Portugal
70	Giorgio	Dall'Olmo	Plymouth Marine Laboratory	United Kingdom
71	Mirosław	Darecki	Institute of Oceanology PAS	Poland
73	Joao	De Almeida	National University of Ireland, Galway	Ireland
74	Liesbeth	De Keukelaere	VITO	Belgium
75	Arnold	Dekker	CSIRO	Australia
76	Flavia	Delcourt	Universidade Federal do Rio Grande	Brazil
77	Marisela	Des	University of Vigo	Spain
78	Emmanuel	Devred	Bedford Institute of Oceanography	Canada
79	Alcide Giorgio	di Sarra	ENEA	Italy
80	Heidi	Dierssen	University of Connecticut	United States
81	Paul	DiGiacomo	NOAA/NESDIS	United States
82	Jing	DING	National Satellite Ocean Application Service, SOA, China	China
83	Dat	Dinh Ngoc	University of Science and Technology of Hanoi	Vietnam
84	Andrea	Doglioli	Mediterranean Institute of Oceanography (MIO)	France
85	Ana I.	Dogliotti	IAFE (CONICET/UBA)	Argentina
86	Craig	Donlon	ESA	Netherlands
87	David	Doxaran	LOV CNRS/UPMC	France
88	Steffen	Dransfeld	European Space Agency	Italy
89	Matthias	Drusch	ESA	Netherlands
90	Eurico	D'Sa	Louisiana State University	United States
91	Keping	Du	Beijing Normal University	China

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#	First Name	Last Name	Affiliation	Country
92	Ana	Duarte	Instituto Hidrográfico	Portugal
93	LUCILE	DUFORET-GAURIER	LOG	France
94	Cecile	DUPOUY	IRD	France
95	Isaac	Dura	HeraSpace (ESA Hackaton winner idea). Future proposal ap	Germany
96	Stephanie	Dutkiewicz	MIT	United States
97	Roy	El Hourany	CNRS Lebanon/ LOCEAN France	Lebanon
98	Jan Riad	El Kassar	Freie Universität Berlin	Germany
99	Ahmed	El-Habashi	The City College of New York	United States
100	LUIS	ESCUDERO	IMARPE	Peru
101	Rita	Esteves	Rita	Portugal
102	Ambrosina	Évora Brito	Rita Évora , Simão Brito	Cape Verde
103	Ricardo	Fernandes	IMAR- Instituto do Mar - University of the Azores	Portugal
104	Diego	Fernandez Novoa	University of Vigo	Spain
105	Ana Rita	Ferreira	Own company	Germany
106	Afonso	Ferreira	MARE-FCUL	Portugal
107	Cedric	Fichot	Boston University	United States
108	Clément	Fontana	Institut de Recherche pour le Développement (IRD)	French Polynesia
109	João	Fortuna	NTNU - AMOS	Norway
110	Robert	Foster	The City College of the City University of New York	United States
111	Bruno	Fragoso	Sagremarisco	Portugal
112	Bryan	Franz	NASA Goddard Space Flight Center	United States
113	Robert	Frouin	Scripps Institution of Oceanography	United States
114	Roberto	Gamboa	MARE-IPLeiria	Portugal
115	Shungu	Garaba	University of Connecticut	United States
116	Susana	Garcia	FSCH	Portugal
117	Philippe	Garnesson	ACRI-ST	France
118	Paloma	Garrido Amador	Faculdade de Ciências, Universidade de Lisboa	Portugal
119	Ferran	Gascon	ESA	Italy
120	Pierre	Gernez	University Nantes	France
121	Mahmud Hasan	GHANI	University of Azore	Portugal
122	Mehdi	Gholamalifard	Assistant Professor, Department of Environment, Tarbiat M	Iran
123	Alex	Gilerson	City University of New York	United States
124	Priscila	Goela	CIMA - Centre for Marine and Environmental Research	Portugal
125	Joaquim	Goes	Lamont Doherty Earth Observatory at Columbia University	United States
126	MARIA FATIMA HE	GOMES	Lamont Doherty Earth Observatory at Columbia University	United States
127	Maxim	Gorbunov	Rutgers University	United States
128	Juan Ignacio	Gossn	Instituto de Astronomía y Física del Espacio (CONICET/UBA	Argentina
129	Clémence	Goyens	Université du Québec à Rimouski	Canada
130	Steven	Greb	Wisconsin DNR	United States
131	Steve	Groom	Plymouth Marine Lab	United Kingdom
209	Lydwine	Gross	Capgemini TS, France	United States
132	Brice	Grunert	Michigan Technological University	United States
133	Liane	Guild	NASA Ames Research Center	United States
134	Rousset	Guillaume	Institut de Recherche pour le Developpement	France
135	Sidrah	Hafeez	The Hong Kong Polytechnic University	Hong Kong

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#	First Name	Last Name	Affiliation	Country
136	Hee-Jeong	Han	KOSC/KIOST	South Korea
137	Zengzhou	Hao	Second Institute of Oceanography, State Oceanic Administration	China
138	Nick	Hardman-Mountford	CSIRO	Australia
139	Tristan	Harmel	IRSTEA / LOV	France
140	Xianqiang	He	Second Institute of Oceanography, State Oceanic Administration	China
141	Jérôme	Helbert	Telespazio France	France
142	Fernanda	Henderikx Freitas	University of Connecticut	United States
143	Andrea	Hilborn	SPECTRAL Lab, University of Victoria	Canada
144	Toru	Hirawake	Hokkaido University	Japan
145	Chris	Hostetler	NASA LaRC	United States
146	Henry	Houskeeper	University of California, Santa Cruz	United States
147	Aya	Hozumi	The Hebrew University of Jerusalem	Israel
148	Kimberly	Hyde	NOAA Fisheries	United States
149	Ahmed	Ibrahim	Mr	Saudi Arabia
150	Amir	Ibrahim	NASA Goddard Space Flight Center	United States
151	christopher	ilori	simon fraser university	Canada
152	Thomas	Jackson	Plymouth Marine Laboratory	United Kingdom
153	Thomas	Jaegler	Arctus	Canada
154	Sanaz	Jafari	Student of PhD in satellite climatology (Islamic Azad University)	Iran
155	Cédric	Jamet	LOG /ULCO/CNRS	France
156	Sofia	Jerónimo	Max Planck Institute for Ornithology	Germany
157	B. Carol	Johnson	NIST	United States
158	Frédéric	Jourdin	SHOM	France
159	Bennet	Juhls	Free University Berlin	Germany
160	Helena Maria	Julião	Rodrigues da Costa	Portugal
161	Mati	Kahru	Scripps Institution of Oceanography	United States
162	Tamito	Kajiyama	University of Algarve	Portugal
163	Ioannis	Kakogeorgiou	NTUA	Greece
164	Therese	Keck	Freie Universität Berlin	Germany
165	malika	kheireddine	KAUST	Saudi Arabia
166	Aikaterini	Kikaki	NTUA	Greece
167	Hyun-cheol	Kim	Korea Polar Research Institute	South Korea
168	Yeseul	Kim	Korea Institute of ocean science and technology	South Korea
169	Edward	King	CSIRO Oceans & Atmosphere	Australia
170	Daniel	Knowles	NASA	United States
171	Timoci	Koliyavu	University of the South Pacific(USP)	Fiji
172	Iva	Kovacic	Vigo University	Spain
173	Hajo	Krasemann	HZG, Coastal Research	Germany
174	Jeremy	Kravitz	University of Cape Town, South Africa	South Africa
175	Matthijs	Krijger	Earth Space Solutions	Netherlands
176	Lilian	Krug	Centre for Marine and Environmental Research - University of Algarve	Portugal
177	Tetyana	Kuchma	National University of Kyiv Mohyla Academy, Institute of Aquatic Sciences	Ukraine
178	Balasaheb	Kulkarni	PVG'S College of Science and Technology	India
179	Sunghee	Kwak	Satrec Initiative Co. Ltd	South Korea
180	Ewa	Kwiatkowska	EUMETSAT	Germany

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#	First Name	Last Name	Affiliation	Country
181	Teodosio	Lacava	CNR-IMAA	Italy
182	Tarron	Lamont	Department of Environmental Affairs, Cape Town	South Africa
183	Veronica	Lance	NOAA and GST, Inc.	United States
184	Samantha	Lavender	Pixalytics Ltd	United Kingdom
185	Héloïse	Lavigne	RBINS	Belgium
186	Taekyung	Lee	Satrec Initiative Co., Ltd	South Korea
187	Jae Hyung	Lee	Pusan National University	South Korea
188	Dabin	Lee	Pusan National University	South Korea
189	Sang Heon	Lee	Pusan National University	South Korea
190	Zhongping	Lee	University of Massachusetts Boston	United States
258	Moritz	Lehmann	University of Waikato	New Zealand
191	Christophe	Lerebourg	ACRI-ST	France
192	Marlon	Lewis	Dalhousie University	Canada
193	Edouard	Leymarie	LOV-CNRS	France
194	jian	Li	WuHan University	China
195	Junsheng	Li	Institute of Remote Sensing and Digital Earth, Chinese Acad	China
196	Jing	Li	Nanjing Institute of Geography and Limnology, Chinese Acad	United States
197	Soo Chin	Liew	National University of Singapore	Singapore
198	Martin	Ligi	Tartu Observatory	Estonia
199	Xiaohan	Liu	Bedford Institute of Oceanography	Canada
200	Yangyang	Liu	Alfred-Wegener-Institute	Germany
201	Xiaoming	Liu	NOAA/Colorado State University	United States
202	Zrinka	Ljubešić	Faculty of Science, University of Zagreb	Croatia
293	Polina	Lobanova	St. Petersburg State University	Russia
203	Hubert	Loisel	LOG	France
204	Laura	Lorenzoni	NASA	United States
205	Riccardo	Losa	Telespazio France	France
206	Svetlana	Losa	Alfred Wegener Institute Helmholtz Centre for Polar and M	Germany
207	Xiulin	Lou	Second Institute of Oceanography, State Oceanic Administr	China
208	Yingcheng	Lu	Nanjing University	China
210	Ronghua	MA	Nanjing Institute of Geography and Limnology, Chinese Acad	China
211	Clara Ângela	Magalhães Loureiro	University of the Azores	Portugal
212	Esther	Maina	EUMETSAT	Germany
213	Antonio	Mannino	NASA Goddard Space Flight Center	United States
214	Zihua	Mao	Second Institute of Oceanography, State Oceanic Administr	China
215	Bretagnon	Marine	LEGOS	France
216	John	Marra	Brooklyn College, CUNY	United States
217	Jean Michel	Martinez	Institut de Recherche pour le Développement	France
218	Elodie	Martinez	IRD	French Polynesia
219	António Santos	Martinho	Instituto Hidrográfico	Portugal
220	Ana	Martins	University of the Azores	Portugal
221	Veloisa	Mascarenhas	Oldenburg University	Germany
222	Mark	Matthews	CyanoLakes Pty Ltd	South Africa
223	Georgia	Mavrokefalou	National Centre for Scientific Research "Demokritos", INRA	Greece
224	Constant	Mazeran	Solvo	France

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#	First Name	Last Name	Affiliation	Country
72	David	Mboglen	Institute of Agricultural Research for Development (IRAD) /	Cameroon
225	Lachlan	McKinna	NASA GSFC/SAIC	United States
226	TENSUBAM CHINC	MEETEI	Centre for Oceans, Rivers, Atmosphere and Land Sciences (India
227	Gerhard	Meister	NASA	United States
228	FREDERIC	MELIN	EC Joint Research Centre	Italy
229	Renato	Mendes	University of Porto	Portugal
230	Vivianne	Meta	LocateIT Ltd	Kenya
231	Sylwia	Miechurska	EUMETSAT	Germany
232	Karlis	Mikelsons	NOAA/NESDIS/STAR and GST, INC	United States
233	Peter	Miller	Plymouth Marine Laboratory	United Kingdom
234	Richard	Miller	East Carolina University	United States
235	Dave	Miller	NRL	United States
236	Jee-Eun	Min	KOSC/KIOST	South Korea
237	Catherine	Mitchell	Bigelow Laboratory for Ocean Sciences	United States
238	Mohamed Abdelil	Mograne	LOG / ULCO	France
239	SAIFIDINE	MOHIBACA BACO	INGENIEUR CHERCHEUR	Comoros
240	Georgii	Moiseenko	VNIRO	Russia
241	Maria Teresa	Moita	CCMAR- Centre of Marine Sciences	Portugal
242	Tiago	Monge Santos	Cefas	United Kingdom
243	Bruce	Monger	Cornell University	United States
244	Francois	Montagner	EUMETSAT	Germany
245	Maria Raquel	Monteiro	Gonçaves	Cape Verde
246	Tim	Moore	University of New Hampshire	United States
247	Guillaume	Morin	UPMC - LOV	France
248	Wesley	Moses	U.S. Naval Research Laboratory	United States
249	Ana	Moura	Instituto Hidrográfico	Portugal
250	Colleen	Mouw	University of Rhode Island	United States
251	Lucia	Mtetandaba	None	South Africa
252	Hiroshi	Murakami	Japan Aerospace Exploration Agency, Earth Observation Re	Japan
253	OUHSSAIN	Mustapha	KAUST	Saudi Arabia
254	Ângela	Nascimento	IPMA	Portugal
255	Gabriel	Navarro	CSIC - National Spanish Research Council	Spain
256	Anthony Banyouk	Ndah	University Brunei Darussalam	Brunei
257	Griet	Neukermans	Laboratoire Océanographique de Villefranche sur Mer, LOV	France
259	Milad	Niroumand-Jadidi	University of Trento, Trento, Italy	Italy
260	Mauricio	Noernberg	Federal University of Paraná - UFPR	Brazil
261	michael	novak	NASA	United States
262	sravanthi	Nukapothula	State Key Laboratory of Tropical Oceanography(LTO)	China
263	SRAVANTHI	NUKAPOTHULA	South China Sea Institute of Oceanology	China
264	Cristina	Nunes	Instituto Português Mar Atmosfera (IPMA)	Portugal
265	Susanna	Nurdjaman	Department of Oceanography, Faculty of Earth Sciences an	Indonesia
266	Daniel	Odermatt	Odermatt & Brockmann GmbH	Switzerland
267	Anouck	ODY	IRD - MIO - Université Aix Marseille II	France
268	Julia	Oelker	University of Bremen	Germany
269	Thomas	Ohde	Laboratoire d'Etudes en Géophysique et Océanographie Sp	France

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#	First Name	Last Name	Affiliation	Country
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272	Emanuele	Organelli	Plymouth Marine Laboratory	United Kingdom
273	Suhey	Ortiz-Rosa	University of Puerto Rico-Mayagüez	Puerto Rico
274	fersi	oussema	Tunisian	Tunisia
275	VISHNU	P S	DEPARTMENT OF MARINE BIOLOGY, MICROBIOLOGY, BIOC	India
276	Nima	Pahlevan	NASA GSFC / SSAI	United States
277	Delu	Pan	Second Institute of Oceanography, State Oceanic Administr	China
278	CHRISTINA	PAPADOPOULOU	UNIVERSITY OF THE AEGEAN	Greece
279	ANASTASIA	PAPADOPOULOU	DEMOCRITUS UNIVERSITY OF THRACE	Greece
280	Silvia	Pardo	Plymouth Marine Laboratory	United Kingdom
281	Jisoo	Park	Korea Polar Research Institute	South Korea
282	Young-Je	Park	KIOST	South Korea
283	Ilaria	Parodi	EUMETSAT	Germany
284	Guillaume	Pasero	MSc	France
285	Isabel Maria Pais c	Patriarca	Engenheira Geógrafa	Portugal
286	LEBEAU	PEMHA THINA	AIPEA - AIPIA	France
287	Jesús	Pena Regueiro	PhD student. Universitat Politècnica de València (Spain).	Spain
288	Giuliana	Pennucci	NATO Science and Technology Organization - Centre for Ma	Italy
289	Luz Maria	Perez Saavedra	PhD Student	France
290	Benny	Peter	KUFOS	India
291	Anne	PETRENKO	MIO France	France
292	Catharina	Pieper	University of the Azores	Portugal
294	Eirini	Politi	University College Cork, Centre for Marine and Renewable	Ireland
295	Cristina	Ponte Lira	IDL	Portugal
296	Carina	Poulin	Université de Sherbrooke	Canada
297	Rene	Preusker	Freie Universitaet Berlin	Germany
298	Christopher	Proctor	NASA Goddard Space Flight Center	United States
299	Lin	Qi	Xiamen University	China
300	Cui	Qiyuan	State Key Laboratory of Satellite Ocean Environment Dyna	China
301	Caroline	Quod	Telespazio France	France
302	Anwar	Radwan	National research institute of astronomy and geophysics	Egypt
303	Dionysios	Raitsos	Plymouth Marine Laboratory (PML)	United Kingdom
304	Didier	Ramon	HYGEOS	France
305	Maria do Rosario	Ramos	Universidade Aberta	Portugal
306	Deanesh	Ramsewak	University of Trinidad and Tobago	Trinidad and Tobago
307	Alain	Ratier	EUMETSAT	Germany
308	Aurore	Regaudie de Gioux	IMEDEA	Spain
309	Ana Rita	Reis	Instituto Hidrográfico	Portugal
310	P.R.	Renosh	Laboratoire CEDRIC, Conservatoire National des Arts et Mé	France
311	Sara	Rivero-Calle	University of Southern California	United States
312	Lisl	Robertson Lain	University of Cape Town	South Africa
313	Cecile	Rousseaux	NASA/USRA	United States
314	Kevin	Ruddick	RBINS	Belgium
315	Natalia	Rudorff	National Institute for Space Research (INPE, Brazil)	Brazil

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316	Tiago	Sá	TOPAME	Portugal
317	Carolina	Sá	MARE-ULisboa	Portugal
318	Joseph	Salisbury	University of New Hampshire	United States
319	Violeta	Sanjuan Calzado	CMRE NATO	Italy
320	Rosalia	Santoleri	CNR-ISAC	Italy
321	A. Miguel P.	Santos	IPMA	Portugal
322	Nivedita	Sanwlan	Asian school of Environment, Nanyang Technological Unive	Singapore
323	Shubha	Sathyendranath	Plymouth Marine Laboratory	United Kingdom
324	Raphaëlle	Sauzède	IRD, UMR EIO	French Polynesia
325	Blake	Schaeffer	US Environmental Protection Agency	United States
326	Sarah	Schlunegger	Princeton University	United States
327	Thomas	Schroeder	CSIRO	Australia
328	Bridget	Seegers	NASA	United States
329	Qian	Shen	Institute of Remote Sensing and Digital Earth, Chinese Aca	China
330	Fang	Shen	State Key Laboratory of Estuarine and Coastal Research, Ea	China
331	Wei	Shi	NOAA/NESDIS/STAR	United States
332	cedric elsy	SIELATCHOM NGALA	University of Yaounde 1	Cameroon
333	Sergio	Signorini	NASA GSFC	United States
334	Edson	Silva	Federal University of Paraná	Brazil
335	Alexandra	Silva	IPMA	Portugal
336	Marie	Smith	CSIR	South Africa
337	Alice	Soccodato	Mediterranean Institute of Oceanology, Marseille	France
338	Leonid	Sokoletsky	East China Normal University, State Key Laboratory of Estu.	China
339	Seunghyun	Son	NOAA/NESDIS/STAR	United States
340	Qingjun	Song	National Satellite Ocean Application Service, P.R. China	China
341	Mariana	Soppa	Alfred Wegener Institute	Germany
342	Heidi	Sosik	Woods Hole Oceanographic Institution	United States
343	Evangelos	Spyrakos	University of Stirling	United Kingdom
344	Shaju	SS	Naval Physical and Oceanographic Laboratory,(DRDO), Coc	India
345	Peters	Steeff	Water Insight	Netherlands
346	François	Steinmetz	HYGEOS	France
347	Kerstin	Stelzer	Brockmann Consult	Germany
348	sindy	sterckx	VITO	Belgium
349	Nicole	Stockley	Harbor Branch Oceanographic Institute	United States
350	Venetia	Stuart	IOCCG	Canada
351	Jacques	Stum	CLS	France
352	Richard	Stumpf	NOAA National Ocean Service	United States
353	Ajit	Subramaniam	LDEO/Columbia University	United States
354	Mohammad	Suhail	Aligarh Muslim University	India
355	Ling	Sun	National Satellite Meteorological Center, CMA	China
356	Fangdi	Sun	Dr.	China
357	Xuerong	Sun	State Key Laboratory of Estuarine and Coastal Research (E	China
358	Shaojie	Sun	University of South Florida	United States
359	Junqiang	Sun	NOAA/NESDIS/STAR	United States
360	Vyacheslav	Suslin	Ph.D.	Russia

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#	First Name	Last Name	Affiliation	Country
361	Marco	Talone	European Commission's Joint Research Centre	Italy
362	Bangyi	Tao	Ph.D	China
363	Victor	Taylor	Applied Curiosity, LLC	United States
364	Elena	Terzic	(National Institute of Oceanography and Experimental Geo	Italy
365	Jan-Erik	Tesdal	Lamont-Doherty Earth Observatory at Columbia University	United States
366	sandy	thomalla	CSIR - SOCCO	South Africa
367	Gavin	Tilstone	Plymouth Marine Laboratory	United Kingdom
368	SURYA PRAKASH	TIWARI	King Abdullah University of Science & Technology (KAUST)	Saudi Arabia
369	Kaire	Toming	Estonian Marine Institute University of Tartu	Estonia
370	Katerina	Tomkova	Copa-Cogeca	Belgium
371	Thierry	Tormos	AFB-Irstea	France
372	Sandra	Torrusio	CONAE	Argentina
373	Christine	Traeger Chatterjee	EUMETSAT	
374	Trung Kien	TRAN	UMR CNRS 8187 LOG	France
375	Rosa	Trancoso	MetOcean Solutions	New Zealand
376	Pamela	Trisolino	ENEA/Tuscia University	Italy
377	Athina	Tsapanou	PhD student, National & Kapodistrian University of Athens	Greece
378	Nicholas	Tuffillaro	Oregon State University	United States
379	Kevin	Turpie	University of Maryland, Baltimore County	United States
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