

Last name	First name	Affiliation	Country
Jaczewski	Adam	Institute of Meteorology and Water Management, National Research Institute	Poland
Albus-Moore	Alexandra	EUMETNET	Belgium
Pickering	Ben	Wx Labs Ltd	United Kingdom
Gartner	Damijana	Slovenian Environment Agency	Slovenia
Kristóf	Erzsébet	Eötvös Loránd University	Hungary
Geyer	Florian	Geosphere Austria	Austria
Schröder	Guido	DWD	Germany
Yuan	Huiling	Nanjing University	China
Radke-Fretz	Marco	KISTERS AG	Germany
Halton	Paul		Ireland
McTaggart-Cowan	Ron	Environment and Climate Change Canada	Canada
Brinckmann	Sven	German Meteorological Service (DWD)	Germany
Campanale	Angelo	CMCC	Italy
Rozel	Antoine	Meteodyn	France
Soufflet	Clément	Météo France	Réunion
Andrade	Cristina	Universidade de Trás-os-Montes e Alto Douro	Portugal
Guerrini	Federica	Mitiga Solutions	Spain
de santiago	inaki	AZTI	Spain
Murray	Lisa	Met Éireann, National Weather Service	Ireland
Filippucci	Paolo	Consiglio Nazionale di Ricerca (CNR)	Italy
Ghinassi	Paolo	CNR	Italy
Jenkins	Sarah	University of Leeds & Met Office	United Kingdom
Yang	Zhiqi	University of California San Diego	United States of America
Guerrero-Calzas	Iciar	Universitat Autònoma de Barcelona	Spain
Papazek	Petrina	GeoSphere Austria	Austria
Pérez	Antonio	Predictia Intelligent Data Solutions S.L.	Spain
Salavert de Fàbregues-Bo	Bernat		Spain
Sabatani	Davide	University of Bologna	Italy
Rodrigo	Mario	Universitat de Barcelona	Spain
Mascolo	Valeria	Ecole Normale Supérieure de Lyon	France
Valeriánová	Anna	CHMI	Czechia
Evans	Colin	Met Éireann	Ireland
Bianco	Elena	University of Bologna	Italy
Wetterhall	Fredrik	European Centre for Medium-Range Weather Forecasts	Germany
Addison	Henry	University of Bristol	United Kingdom
Schulz	Jan-Peter	Deutscher Wetterdienst	Germany
González-Alemán	Juan Jesús	AEMET	Spain
Sengupta	Manajit	National Renewable Energy Laboratory	United States of America
Payne	Mark	Danish Meteorological Institute	Denmark
Curley	Mary	Met Eireann	Ireland
Rodríguez Pinilla	Mirta	Mitiga Solutions SL	Spain
Roberts	Nigel	ECMWF	United Kingdom
Berkovic	Sigalit	IIBR	Israel
Wolff	Stefan	Deutscher Wetterdienst	Germany
Ramsdale	Steven	Met Office	United Kingdom
Humphrey	Vincent	Federal Office of Meteorology and Climatology MeteoSwiss	Switzerland
Taylor	Andrea	University of Leeds	United Kingdom
Maidens	Anna	The Met Office	United Kingdom
Lynn	Barry	Hebrew University of Jerusalem	Israel
Arellano	Blanca	Universitat Politècnica de Catalunya	Spain
Melo Aguilar	Camilo	SOCIB	Spain
Oikonomou	Christina	Frederick Research Center	Cyprus
Giannakopoulos	Christos	National Observatory of Athens	Greece
Tei	Claudio	Consorzio Lamma	Italy
Cohen	Deborah	Google	Israel
Pidduck	Emma	ECMWF	Germany
Mosaffa	Hamidreza	University of Reading	United Kingdom
Manso	Ivan	AZTI	Spain
Nakao	Keisuke	Central Research Institute of Electric Power Industry	Japan
Wilson	Keith	OTT Hydromet bv	Netherlands
Safner	Manuel	UBIMET	Austria
Gabbrielli	Mara	University of Milan	Italy
Teixeira	Márcio	University of Campinas (UNICAMP)	Brazil
Martínez Velarte	Mari Carmen	SRON Space Research Organization Netherlands	Netherlands
Caian	Mihaela	National Meteorological Administration	Romania
Cortesi	Nicola	Turin University	Italy
Walton	Peter	University of Leeds	United Kingdom
Sanfiz	Sabela	AEMET (Spanish Meteorological Agency)	Spain
Yoon	Seongsim	Korea Institute of Civil engineering and building Technology	Korea, Republic of
Kazadzis	Stelios	Physikalisch-Meteorologisches Observatorium Davos	Switzerland
Versic Deshmukh	Tadeja	Ubimet	Austria
Capozzi	Vincenzo	Università degli studi di Napoli "Parthenope"	Italy
Pop	Christina	Climate Service Center Germany (GERICS), Helmholtz-Zentrum Hereon	Germany
Lundstad	Elin	Norwegian Meteorological Institute	Norway
Enigl	Katharina	GeoSphere Austria	Austria
Maalampi	Panu	Finnish Meteorological Institute	Finland
Choi	Gian	Korea Institute Civil engineering and building Technology	Korea, Republic of
Vergara Temprado	Jesús	Second Foundation	Czechia
Vozár	Martin	IBL Software Engineering	Slovakia
Becquet	Vadim	Mines Paris PSL	France
Jack	Zoë		France
Aalto	Juha	Finnish Meteorological Institute	Finland
Adamaescu	Mihai	University of Bucharest	Romania
Akbari Moghaddam Sani	Sajad	Nicolaus Copernicus University	Poland
Alfonsi	Alice	Royal Netherlands Meteorological Institute (KNMI)	Netherlands
Alouini	Sonia	ETHZ	Switzerland

Altava-Ortiz	Vicent	Servei Meteorològic de Catalunya	Spain
Alvera-Azcárate	Aida	University of Liege	Belgium
Amihăesei	Vlad	National Meteorological Administration (MeteoROMania)	Romania
An	Sung Wook	Kangwon National Uniniversity	Korea, Republic of
Andrade	Maria de Fatima	Universidade de Sao Paulo	Brazil
Andrei	Meda Daniela	National Meteorological Administration	Romania
Andreozzi	Paolo	ECMWF, DWD	Germany
Anger	Falk	Deutscher Wetterdienst	Germany
Antoniadou	Nafsika	Technical University of Denmark	Denmark
Aparicio Garcia	Albert	Meteorological Service of Catalonia	Spain
ARAKI	KEIJI	Railway Technical Research Institute	Japan
Araya M	Dahyann	ETH	Switzerland
Arazny	Andrzej	Nicolaus Copernicus University in Torun	Poland
Ardilouze	Constantin	CNRM (Meteo France & CNRS)	France
Asfur	Mustafa	Ruppin Academic center	Israel
Ashe-Jepson	Esme	University of Würzburg	Germany
Aznar-Siguan	Gabriela	MeteoSwiss	Switzerland
Baklanov	Alexander	University of Copenhagen	Denmark
Baldi	Marina	CNR - Institute of BioEconomy	Italy
Balotti	Andrea	University of L'Aquila	Italy
Bange	Jens	University of Tübingen	Germany
Barnard	Christopher	ECMWF	United Kingdom
Barsanti	Michele	DICI - UNIVERSITY OF PISA	Italy
Bastak Duran	Ivan	ECMWF	Germany
Batchvarova	Ekaterina	CAWRI-BAS	Bulgaria
Baumgarten	Kathrin	Deutscher Wetterdienst	Germany
Bazile	Eric	Météo-France/CNRS CNRM-UMR3589	France
Beck	Leonie	ECMWF	Germany
Beltrami	Sara	ALMA MATER STUDIORUM - University of Bologna	Italy
Bentivoglio	Gabriele	Alma Mater Studiorum - Università di Bologna	Italy
Bentley	Liz	Royal Meteorological Society	United Kingdom
Beranova	Romana	Institute of Atmospheric Physics, Czech Academy of Sciences	Czechia
Bergant	Klemen	EUMETNET	Slovenia
Bernini	Lisa	University of Genoa	Italy
Bertalaníč	Renato	Slovenian Environment Agency	Slovenia
Bervida Mačák	Marija	University of Nova Gorica	Slovenia
Besson	Myriam	Laboratoire de Météorologie Dynamique - CNRS	France
Bevrnja	Alija	Deutscher Wetterdienst	Germany
Beyrich	Frank	Deutscher Wetterdienst	Germany
Bezek	Eva	SLOVENIAN ENVIRONMENTAL AGENCY	Slovenia
Bečan	Špela	Radio Študent	Slovenia
Bhend	Jonas	Federal Office of Meteorology and Climatology MeteoSwiss	Switzerland
Bieli	Melanie	Jane Street	United States of America
Billault–Roux	Anne-Claire	Federal Office of Meteorology and Climatology MeteoSwiss	Switzerland
Blaauboer	Dick	Blaauboer MeteoAdvice	Netherlands
Blahak	Ulrich	Deutscher Wetterdienst	Germany
Blum	Niklas	German Aerospace Center (DLR)	Germany
Blumenstein-Weingartz	Ina	German Meteorological Service (DWD)	Germany
Bogoev	Ivan	Campbell Scientific	United States of America
Bondy	Jan	Deutscher Wetterdienst (DWD)	Germany
Bongiovanni	Giulio	Trento	Italy
Božnar	Marija Zlata	MEIS d.o.o.	Slovenia
Brazdil	Rudolf	Czech Academy of Sciences	Czechia
Bremnes	John Bjørnar	Norwegian Meteorological Institute	Norway
Briola	Eleni	Danish Meteorological Institute (DMI)	Denmark
Broerse	Sandra	Elsevier BV	Netherlands
Brumer	Sophia E.	CNRS LAERO	France
Buccellato	Marco	Università degli studi di Bologna	Italy
Bukowski	Filip	Met Éireann (Department of Housing)	Ireland
Burq	Adrien	Laboratoire des Sciences du Climat et de l'Environnement	France
Burridge	David	Retired	United Kingdom
Butera	Claudia	Bologna	Italy
Böhnisch	Andrea	Ludwig-Maximilians-Universität München	Germany
Büeler	Dominik	MeteoSwiss / ETH Zurich	Switzerland
Calanca	Pierluigi	Agroscope	Switzerland
Calvo-Sancho	Carlos	CSIC	Spain
Campo-Hernandez	Rubén del	Spanish Meteorological Agency	Spain
Campos	Diego	Barcelona Supercomputing Center	Spain
Carbone	Juan	Universidad Complutense de Madrid & Universidad de Cádiz	Spain
Carlisle	Emily	Met Office	United Kingdom
Cavalleri	Francesco	University of Milan	Italy
Cegnar	Tanja	Slovenian Environment Agency	Slovenia
Chen	Lehua	Scintec AG	Germany
Chericoni	Marco	University School for Advanced Studies IUSS Pavia	Italy
Cheval	Sorin	National Meteorological Administration	Romania
Chilson	Phillip	Sparv Embedded AB	Sweden
Chimani	Barbara	GeoSphere Austria	Austria
Cho	Heeje	Korea Institute of Atmospheric Prediction Systems	Korea, Republic of
Cho	Kyoungmi	Korea Meteorological Administration	Korea, Republic of
Choi	Yo-Hwan	Korea Power Exchange	Korea, Republic of
Chowdhury	Nazimur Rashid	University of Trieste, Trieste, Italy	Italy
Ciglencečki	Don	Slovenian Environment Agency	Slovenia
Cindric Kalin	Ksenija	Faculty of Science, Univeristy of Zagreb	Croatia
Clare	Mariana	ECWMF	Germany
Clement	Adrienne	Budapest University of Technology and Economics	Hungary
Cohen	Pninit	Holon Institute of Technology	Israel
Collazo Inglesini	Soledad Maribel	Complutense University of Madrid	Spain

Colucci	Renato R.	Institute of Polar Sciences (CNR) & SMAA-NPO	Italy
Cornér	Joona	University of Helsinki	Finland
Cotterill	Daniel	UK Met Office	United Kingdom
Cravero	Mirsada	University of Turin	Italy
Creagh	Brandon	Met Éireann	Ireland
Crepinsek	Zalika	University of Ljubljana	Slovenia
Crhova	Lenka	Czech Hydrometeorological Institute	Czechia
Cristal	Yarden Shmuel	Weizmann Institute of Science	Israel
Crnivec	Nina	University of Ljubljana	Slovenia
Cruz	José	University Trás-os-Montes e Alto Douro	Portugal
Cui	Ruoyi	Agroscope	Switzerland
Dale	Kirstine	Met Office	United Kingdom
Davoli	Guido	National Research Council of Italy (CNR)	Italy
Day	Jonathan	ECMWF	United Kingdom
de Baar	Jouke	KNMI - Netherlands Met Inst	Netherlands
De Bock	Veerle	Royal Meteorological Institute of Belgium	Belgium
Debie	Elke	Royal Meteorological Institute	Belgium
de Feiter	Vincent S.	Wageningen University & Research	Netherlands
de Fournas	Thomas	INRAE	France
DeLaurentis	Steven	National Aeronautics and Space Administration	United States of America
Detjen	Laura	Climate Service Center Germany (GERICS)	Germany
Devves	Stathis	Athens University of Economic and Business	Greece
Di Carlo	Emanuele	National Research Council of Italy (CNR)	Italy
Dietrich	Stefano	Institute of Atmospheric Sciences and Climate (ISAC-CNR)	Italy
Djath	Bughsin	Helmholtz-Zentrum Hereon	Germany
Dolak	Lukas	Global Change Research Institute CAS	Czechia
Dolinar	Mojca	Slovenian Environment Agency	Slovenia
Dolšak Lavrič	Petra	Slovenian Environment Agency	Slovenia
Dominguez	Marta	Tragsatec / AEMET	Spain
Dong	Li	Institute of Atmospheric Physics	China
Dost	Viola	Deutscher Wetterdienst	Germany
Doutriaux-Boucher	Marie	EUMETSAT	Germany
Drüe	Clemens	Universität Trier	Germany
Du	Yu	Sun Yat-sen University	China
Duan	Anmin	Xiamen University	China
Ducher	Clara	ECMWF	United Kingdom
Duke	Anthony	Met Office - Flood Forecasting Centre	United Kingdom
Dumard	Christian	Primet	France
Dunn-Sigouin	Etienne	NORCE Norwegian Research Centre AS	Norway
Dutton	Mark	Newcastle University	United Kingdom
Eccleston	Andrew	PRIMET Ltd	United Kingdom
Ede	Braeden	Department of Defense	United States of America
El Garroussi	Siham	ECMWF	United Kingdom
El guernaoui	Omar	University Mohammed VI Polytechnic	Morocco
Engelmann	Alicia	University of Bern	Switzerland
Fakour	Poya	Jagiellonian university	Poland
Famooss Paolini	Luca	University of Bologna	Italy
Faranda	Davide	CNRS	France
Federico	Stefano	CNR-ISAC	Italy
Feichtinger	Christoph	Windpuls GmbH	Austria
Feige	Kathrin	Deutscher Wetterdienst	Germany
Felsberg	Anne	Deutscher Wetterdienst	Germany
Feng	Yecheng	Fudan University	China
Fiebrich	Christopher	University of Oklahoma	United States of America
Filipiak	Janusz	University of Gdansk	Poland
Filipovic	Niko	GeoSphere Austria	Austria
Finardi	Sandro	Suez Arianet s.r.l.	Italy
Finney	Isla	Lake Street Consulting Ltd	United Kingdom
Fischer	Andreas	Federal Office of Meteorology and Climatology MeteoSwiss	Switzerland
Fischereit	Jana	Technical University of Denmark (DTU)	Denmark
Flapp	Federica	ARPA FVG	Italy
Fleming	Gerald	Consultant, World Bank	Ireland
Fletcher	Neil	EUMETSAT	Germany
Fluck	Elody	EUMETSAT	Germany
Fohrmann	Till	University of Bonn - Institute of Geosciences	Germany
Folton	Nathalie	INRAE AIX EN PROVENCE	France
Fonseca	André	University of Trás-os-Montes e Alto Douro	Portugal
Foudad	Mohamed	University of Reading	United Kingdom
Fraga	Helder	University of Trás-os-Montes e Alto Douro (NIF:501345361)	Portugal
Frangipani	Claudia	Deutscher Wetterdienst	Germany
Frantar	Peter	Slovenian Environment Agency	Slovenia
Frei	Christoph	Federal Office of Meteorology and Climatology	Switzerland
Fröhlich	Kristina	Deutscher Wetterdienst	Germany
Futsæter	Håvard	MET Norway	Norway
Gacnik	Jan	Jozef Stefan Institute	Slovenia
Garcia-Serrano	Javier	Universitat de Barcelona (UB)	Spain
Gargiulo	Federico	Bologna	Italy
Gauch	Martin	Google Research	Switzerland
Gautam	Sangita	University of Nova Gorica	Slovenia
Gaztelumendi	Santiago	EUSKALMET Basque Meteorology Agency	Spain
Geng	Kexin	University of Leeds	United Kingdom
Giaiotti	Dario	ARPA FVG - CRMA	Italy
Giordani	Antonio	University of Bologna	Italy
Gomez Segura	Alba	ECMWF	United Kingdom
Good	Garrett	Fraunhofer IEE	Germany
Gospodinov	Ilian	NIMH	Bulgaria
Gozzini	Bernardo	LaMMA Consortium	Italy

Grasso	Valentina	Consorzio LaMMA / CNR IBE	Italy
Grawe	David	University of Hamburg	Germany
Grayson	Katherine	Barcelona Supercomputing Center	Spain
Graßmel	Lisa	Alfred-Wegener-Institut	Germany
Grašič	Boštjan	MEIS d.o.o.	Slovenia
Gregoric	Gregor	Slovenian Environmental Agency	Slovenia
Gregorčič	Tim	University of Ljubljana	Slovenia
Grošelj	Drago	Slovenian Environment Agency	Slovenia
Guccione	Alice	University of Milano Bicocca	Italy
Gutbrod	Karl G.	meteoblue AG	Switzerland
Gérault	Mélanie		France
Górowski	Jan	University of Lodz	Poland
Göber	Martin	Deutscher Wetterdienst (DWD)	Germany
Haas	Stephanie	University of Graz	Austria
Haefele	Alexander	Federal Office of Meteorology and Climatology MeteoSwiss	Switzerland
Hajto	Monika	IMGW-PIB Poland	Poland
Halenka	Tomas	Charles University	Czechia
Hally	Alan	Met Éireann	Ireland
Hammelmann	Jan	Deutscher Wetterdienst	Germany
Han	Ji Young	KIAPS	Korea, Republic of
Hanchuk	Anzhelika	Ukrainian Hydrometeorological Center	Ukraine
Harrison	Sara	Earth Sciences New Zealand	New Zealand
Haupt	Sue Ellen	NSF National Center for Atmospheric Research	United States of America
Hay	Stephanie	University of Exeter	United Kingdom
Hieta	Leila	Finnish Meteorological Institute	Finland
Hladnik Zakotnik	Veronika	Slovenian Environment Agency	Slovenia
Hollis	Dan	Met Office	United Kingdom
Holmberg	Emma	Uppsala University	Sweden
Holtslag	Bert	Retired from Wageningen University	Netherlands
Honzak	Luka	Slovenian Environment Agency	Slovenia
Hossain	Momin	Howlader Enterprise	Bangladesh
Hotz	Belinda	ETH Zürich	Switzerland
Hou	Jou Ping	NDUCCIT	Taiwan
Hoy	Andreas	Stockholm Environment Institute	Estonia
Hrček	Dušan	Slovenian Meteorological Society	Slovenia
Hulec	Filip	Institute of Atmospheric Physics CAS	Czechia
Huth	Radan	Charles University	Czechia
Hygen	Hans Olav	Norwegian Meteorological Institute	Norway
Hynčica	Martin	Czech Hydrometeorological Institute	Czechia
Hyvärinen	Otto	Finnish Meteorological Institute	Finland
Hérincs	Dávid	ELTE Eötvös Loránd University	Hungary
Ilyés-Vincze	Csilla	Eötvös Loránd University	Hungary
Ingels	Romain	Royal Meteorological Institut of Belgium	Belgium
Iqbal	Waheed	SMHI	Sweden
Isotta	Francesco	Federal Office of Meteorology and Climatology MeteoSwiss	Switzerland
Itano	Toshihisa	National Defense Academy	Japan
Ivusic	Sarah	Croatian Meteorological and Hydrological Service (DHMZ)	Croatia
Jacob	Marek	Deutscher Wetterdienst (DWD)	Germany
Jakobsen	Alexandra	University of Bern	Switzerland
Jiang	Zhina	Chinese Academy of Meteorological Sciences	China
Jin	Xin	Institute of Atmospheric Physics, CAS	China
jo	youngsoon	Korea Meteorological Administration	Korea, Republic of
Joffre	Sylvain M.	Retired from Finnish Meteorological Institute	Finland
John	Viju Oommen	EUMETSAT	Germany
Josipovic	Lukas	German Weather Service	Germany
Jože	Rakovec	University of Ljubljana, Prof. Emeritus	Slovenia
Jurkovic	Jadran	Croatia Control Ltd	Croatia
Jędruszkiewicz	Joanna	University of Lodz	Poland
Kabus	Sven	Deutscher Wetterdienst	Germany
Kaderli	Severin	MeteoSwiss	Switzerland
Kajfez-Bogataj	Lucka	University of Ljubljana	Slovenia
Kalmár	Tímea	Institute of Atmospheric Physics CAS	Czechia
Kang	Misun	National Institute of Meteorological Sciences	Korea, Republic of
Karsisto	Virve	Finnish Meteorological Institute	Finland
Kaspar	Frank	Deutscher Wetterdienst	Germany
Kašpar	Marek	Institute of Atmospheric Physics CAS	Czechia
Kekkou	Fragkeskos	The Cyprus Institute	Cyprus
Kelbch	Alexander	German Meteorological Service	Germany
Kelder	Timo	Climate Adaptation Services Foundation (CAS)	Netherlands
Kelly	Jack	Open Climate Fix	United Kingdom
Kern	Zoltán	HUN-REN Research Centre for Astronomy and Earth Sciences	Hungary
Kerzenmacher	Tobias	Karlsruhe Institute of Technology	Germany
Keune	Jessica	ECMWF	Germany
Kienberger	Stefan	GeoSphere Austria	Austria
Kilroy	Gerard	DLR	Germany
Kim	So-Young	Korea Institute of Atmospheric Prediction Systems	Korea, Republic of
Kim	Taekyun	Jeju National University	Korea, Republic of
Kim	Myeong-Gyun	Myongji University	Korea, Republic of
Kim	Seyoung	myongji	Korea, Republic of
Kim	Byung Sik	Kangwon National University	Korea, Republic of
Kim	Hyunsu	Korea Power Exchange	Korea, Republic of
Kis	Anna	Eötvös Loránd University	Hungary
Kistner	Stephan	DHI A/S	Denmark
Klaider	Noy	Weizmann institute of science	Israel
Klancar	Matija	Slovenian Environment Agency	Slovenia
Klančar	Katja	Slovenian Environment Agency	Slovenia
Kliegova	Stanislava	Czech Hydrometeorological Institute	Czechia

Knez	Josko	Slovenian Environment Agency	Slovenia
Knoop	Steven	KNMI	Netherlands
Koci	Vladimir	Climate Smart Solutions	Serbia
Kodarin	Jaka	Tv Slovenija	Slovenia
Kondo	Fumiyoshi	Japan Coast Guard Academy	Japan
Koning	Mariska	Koninklijke Nederlands Meteorologisch Instituut	Netherlands
Kootval	Haleh	World BankGroup	Switzerland
Koren Pepelnik	Katja	Geological Survey of Slovenia	Slovenia
Koskela	Joonas	Foreca Oy	Finland
Kosovelj	Katarina	University of Ljubljana	Slovenia
Kozjek Mihelec	Katja	Environment Agency	Slovenia
Kořístková	Mahulena	Czech University of Life Sciences Prague	Czechia
Kratzert	Frederik	Google	Austria
Kraus	Friedmuth M.	German Aerospace Center (DLR)	Germany
Krauskopf	Tomas	Charles University	Czechia
Krawczyk	Ewelina	University of Lodz	Poland
Kuglitsch	Monique	Fraunhofer Heinrich Hertz Institut	Germany
Kuk	Rok	University of Ljubljana	Slovenia
Kukovičič	Klara Eva	RTV Slovenija	Slovenia
Königer	Lennart	Deutscher Wetterdienst	Germany
Körner	Philipp	iamk	Germany
Küçük	Çağlar	GeoSphere Austria	Austria
Lafoux	Baptiste	D-ICE engineering	France
Lakatos	Monika	HungaroMet Hungarian Meteorological Service	Hungary
Lalic	Branislava	Faculty of Agriculture, University of Novi Sad, Serbia	Serbia
Landi	Nicoló	Bologna	Italy
Laurila	Terhi	Finnish Meteorological Institute	Finland
Lee	Eun-Hee	Korea Institute of Atmospheric Prediction Systems	Korea, Republic of
Lee	donghun	Myongji	Korea, Republic of
Lee	Seong-il	Myongji University	Korea, Republic of
Lee	Byung Hyun	Kangwon National University	Korea, Republic of
Lee	Youngmi	ECOBRAIN Co., Ltd	Korea, Republic of
Leps	Nora	Deutscher Wetterdienst	Germany
Leptokaropoulos	Kostas	MathWorks	United Kingdom
Leung	Christy Yan-yu	Hong Kong Observatory	Hong Kong
Li	Siyu	IMKTRO, Karlsruhe Institute of Technology	Germany
Licer	Matjaz	Slovenian Environment Agency	Slovenia
Liguori	Giovanni	University of Bologna	Italy
Linder	Marco	German Weather Service	Germany
Lindfors	Anders	Finnish Meteorological Institute	Finland
Liu	Hailong	Yunnan University	China
Lojen	Sonja	Jožef Stefan Institute	Slovenia
Lokošek	Neža	Slovenian Environment Agency	Slovenia
Lombardi	Anna	ECMWF	Germany
lorenz	xenia	University of Cologne	Germany
Luján Amorga	Esther	University of Cádiz	Spain
Lukasczyk	Christian	MeteoSwiss	Switzerland
Lukács-Bokros	Kinga	HungaroMet Hungarian Meteorological Service	Hungary
Lussana	Cristian	Norwegian Meteorological Institute	Norway
Luzia	Graziela	International Centre for Theoretical Physics (ICTP)	Italy
Löffler	Moritz	Deutscher Wetterdienst	Germany
Machado Crespo	Natália	Charles University	Czechia
Magaritz Ronen	Leehi	Weizmann Institute of Science	Israel
Mahlstein	Irina	MeteoSwiss	Switzerland
Maines	Elena	Eurac Research	Italy
Malhomme	Nemo	Sant'Anna School of Advances Studies	Italy
Mamadjanova	Gavkhar	University of Reading	United Kingdom
Manara	Veronica	University of Milan	Italy
Manios	Errikos Michail	Aristotle University of Thessaloniki	Greece
Manzato	Agostino	CNR-ISAC	Italy
Marra	Francesco	University of Padova	Italy
Martie	Austyn	21 OWS	United States of America
Martinaitienė	Dalia	Lithuanian University of Health Sciences	Lithuania
Martinkova	Marta	Institute of Atmospheric Physics Czech Academy of Sciences	Czechia
Martínez-Roig	Marcos	Consejo Superior de Investigaciones Científicas (CSIC)	Spain
Masbou	Matthieu	Deutscher Wetterdienst	Germany
Mastrangelo	Daniele	CNR-ISAC	Italy
Mateus	Carla	Maynooth University	Ireland
Maurý	Nicolas	CNRS LAERO	France
McCairns	Willie	EUMETNET	Belgium
McKee	Peter		Germany
McKinnon	Aaron	Ludwig Maximilian University of Munich	Germany
Meccia	Virna	Institute of Atmospheric Sciences and Climate (CNR-ISAC)	Italy
Medugorac	Iva	University of Nova Gorica	Slovenia
Medved	Anže	Slovenian Environment Agency	Slovenia
Melinc	Boštjan	University of Ljubljana	Slovenia
Meng	Ruoke	Royal Meteorological Institute of Belgium	Belgium
Messori	Gabriele	Uppsala University	Sweden
Metlicic	Nikola	Nomago Mobility d.o.o.	Croatia
Meuriot	Ophélie	Denmark Technical University	Denmark
Meyer	Angela	BFH, TU Delft	Switzerland
Michaelis	Janosch	Deutscher Wetterdienst	Germany
Mikes	Márk Zoltán	Eötvös Loránd University	Hungary
Monsalvez-Pozo	Kevin	CIDE (CSIC-UV-GVA)	Spain
Montani	Andrea	ECMWF	Italy
Montavez	Juan Pedro	University of Murcia	Spain
Moreno Montes	Sara	Barcelona Supercomputing Center	Spain

Moret	Lionel	MeteoSwiss	Switzerland
Morrissey	Mike	ECMWF	United Kingdom
Moseley	Stephen	Met Office	United Kingdom
Močnik	Griša	University of Nova Gorica	Slovenia
Mukhartova	Iuliia	Lomonosov Moscow State University	Russian Federation
Mulet-Benzó	Cristina	Fraunhofer	Germany
Munters	Wim	von Karman Institute for Fluid Dynamics	Belgium
Mureau	Robert	Retired	Netherlands
Mühlhofer	Evelyn	MeteoSwiss	Switzerland
Müller	Miloslav	Institute of Atmospheric Physics	Czechia
Müller	Richard	Deutscher Wetterdienst	Germany
Nadbath	Mateja	Slovenian Environment Agency (ARSO)	Slovenia
Najman	Filip	Meteopress	Czechia
Nam	Hyun	KIAPS	Korea, Republic of
Narváez	Gabriel	Centre National de Recherche Météorologique (CNRM)	France
Nastos	Panagiotis	National and Kapodistrian University of Athens	Greece
Natali	Stefano	University of Pisa	Italy
Nath	Debashis	Yunnan University	China
Nath	Reshmita	King Abdullah University of Science & Technology	Saudi Arabia
Navrátilová	Denisa	Charles University	Czechia
Nejedlik	Pavol	Earth Science Institute	Slovakia
Nguyen	Duc	Karlsruhe Institute of Technology	Germany
Niazkar	Majid	Euro-Mediterranean Center on Climate Change	Italy
Nigro	Matteo	DAGRI University of Florence	Italy
Nikolaou	Georgios	University of Thessaly	Cyprus
nishiyama	koji	kyushu university	Japan
Noll	Nils	Deutscher Wetterdienst	Germany
Novak	Martin	Czech Hydrometeorological Institute (CHMI)	Czechia
Novaro	Andrea	Università degli Studi di Torino	Italy
O'Connor	E. J.	FMI	Finland
Oertel	Annika	Karlsruhe Institute of Technology	Germany
Oestreich	Andrea	Harry-Otten-Foundation	Netherlands
Ogrin	Matej	Faculty of Arts	Slovenia
Oh	Seunghee	Electronics and Telecommunications Research Institute	Korea, Republic of
Ohba	Masamichi	Central research institute of electric power industry	Japan
Oliveira	Igor	Dexter Energy Services	Netherlands
Olmo	Matias	Barcelona Supercomputing Center	Spain
Olsson	Taru	Finnish Meteorological Institute	Finland
Omer	Itzhak	Tel Aviv university	Israel
Ortar	Jaka	Slovenian Environment Agency	Slovenia
O Sullivan	John	Met Éireann	Ireland
Overmars	Bas	Wageningen University and Research	Netherlands
Overmars	Roland	Novi University	Netherlands
Packman	Stephen	Met Office	United Kingdom
Palarz	Angelika	Deutscher Wetterdienst	Germany
Palma	Lluís	Barcelona Supercomputing Center	Spain
Pantar	Petra	University of Ljubljana	Slovenia
Papadopoulos-Zachos	Alexandros	Aristotle University Thessaloniki	Greece
Pappert	Duncan	Bern	Switzerland
Park	Moon-Soo	Sejong University	Korea, Republic of
Park	Seo Ha	Myongji	Korea, Republic of
Parmar	Mittal	Goethe University, Frankfurt	Germany
Parsakhoo	Zahra	DWD	Germany
Partio	Mikko	Finnish Meteorological Institute	Finland
Pascale	Salvatore	University of Bologna	Italy
Pasi	Francesco	CNR/LaMMA	Italy
Pazlar	Ahac	SLOVENIAN ENVIRONMENTAL AGENCY	Slovenia
Pedeboy	Stéphane	METEORAGE	France
Pedruzo Bagazgoitia	Xabier	ECMWF	Germany
Peeters Weem	Leo	Solco W. Tromp Foundation	Netherlands
Peiker	Jan	Charles University	Czechia
Penčevová	Radka	CzechGlobe, Global Change Research Institute CAS	Czechia
Perharic Bailey	Crtomir	University of Ljubljana	Slovenia
Perkan	Uroš	University of Ljubljana	Slovenia
Perrin	Brigitte	World Meteorological Organization	Switzerland
Pfeifroth	Uwe	Deutscher Wetterdienst	Germany
Pikovnik	Matic	University of Ljubljana	Slovenia
Pillosu	Fatima	ECMWF	United Kingdom
Plavcová	Eva	Institute of Atmospheric Physics CAS	Czechia
Plumb	Gemma	Weather Change	United Kingdom
Pogacar	Tjasa	University of Ljubljana	Slovenia
Poles	Sara	Media	Slovenia
Pongracz	Rita	Eotvos Lorand University	Hungary
Portal	Alice	Institute of Atmospheric Sciences and Climate (CNR-ISAC), Bologna	Italy
Potchter	Oded	Holon Institute of Technology	Israel
Praček	Sergej	National Institute of Biology	Slovenia
Prieto Rico	Ignacio	AEMET	Spain
Prohom	Marc J.	Meteorological Service of Catalonia	Spain
Pruschke	Jens	German Meteorological Service (DWD)	Germany
Puh	Matjaž	University of Nova Gorica, Slovenian Environment Agency	Slovenia
Pulkkinen	Seppo	Finnish Meteorological Institute	Finland
Pyrina	Maria	ECMWF	Germany
Pytharoulis	Ioannis	Aristotle University of Thessaloniki	Greece
Pérez-Zanón	Núria	Barcelona Supercomputing Center	Spain
Rabier	Florence	ECMWF	United Kingdom
Radke	Tim	Universität Hamburg	Germany
ralston	fraser	UK Network Rail	United Kingdom

Ramadoss	Veeramanikandan	CMCC	Italy
Raoult	Baudouin	ECMWF	United Kingdom
Ratej	Maja	RTV Slovenija	Slovenia
Ratynski	Mathieu	University Of Miami	United States of America
Rauhala	Mikko	Finnish Meteorological institute	Finland
Rautenhaus	Marc	Universität Hamburg	Germany
Raveh-Rubin	Shira	Weizmann Institute of Science	Israel
Ravinandrasana	Phynodocle Vecchia	IBS Center for Climate Physics	Korea, Republic of
Razboršek	Urška	NLZOH	Slovenia
Rehman	Haseeb Ur	University of Luxembourg	Luxembourg
Reichert	Bernhard	Deutscher Wetterdienst	Germany
Reiter	Annika	University of Graz	Austria
Remes	Teresa	Norwegian Meteorological Institute	Norway
Renko	Tanja	European Severe Storms Laboratory ESSL	Croatia
Ricchi	Antonio	Università di L'Aquila	Italy
Riede	Hella	Deutscher Wetterdienst (DWD)	Germany
Riedl	Kira	German Meteorological Service	Germany
Riemer	Michael	Johannes Gutenberg-Universitaet	Germany
Riihisaari	Tarja	FMI	Finland
Robbins	Joanne	Met Office	United Kingdom
Rodríguez-Camino	Ernesto	AME	Spain
Rodríguez-Guisado	Esteban	AEMET (Spain)	Spain
Rojas Muñoz	Oscar Javier	Météo-France	France
Román-Cascón	Carlos	University of Cádiz	Spain
Roque	Jane	University of Bonn	Germany
Rosenberger	Markus	University of Vienna	Austria
Rotach	Mathias	University of Innsbruck	Austria
Rousi	Efi	Nature Communications	Germany
Ruggieri	Paolo	University of Bologna	Italy
Rulfova	Zuzana	Institute of Atmospheric Physics CAS	Czechia
Rustemeier	Elke	Deutscher Wetterdienst	Germany
Rüsenberg	Fabian	Freie Universität Berlin	Germany
Saglietto	Giovanni	University of Turin	Italy
Sahinoglu	Sinan	Istanbul Technical University	Türkiye
Saint-Drenan	Yves-Marie	ARMINES	France
Samantaray	Alok	Uppsala University	Sweden
Sanchez Peña	Cesar Arturo	University of Padova	Italy
Sandler	Dor	Tel Aviv University	Israel
Santos	João Andrade	UTAD	Portugal
Santos da Costa	Vladimir	Euro-Mediterranean Centre on Climate Change (CMCC)	Italy
Sauter	Christoph	Deutscher Wetterdienst (DWD)	Germany
Schlünzen	K. Heinke	Universität Hamburg	Germany
Schmetz	Johannes	EMS	Germany
Schnyder	Franziska	ETH Zürich	Switzerland
Schroedter-Homscheidt	Marion	DLR	Germany
Schröttle	Josef	ECMWF	Germany
Schulze	Dennis	MeteoIQ	Germany
Seckmeyer	Gunther	Leibniz Universität Hannover	Germany
Selz	Tobias	Karlsruhe Institute of Technology	Germany
Sgariboldi	Alberto	University of Turin	Italy
Shen	Rongrong	Institute of Atmospheric Physics, CAS, China	China
Shendrik	Lidiya	Weizmann Institute of Science	Israel
Sherlock	Eoin	Met Éireann	Ireland
shirozu	Hajime	Tokai University	Japan
Shishkov	Egor	Lomonosov Moscow State University	Russian Federation
Shmuel	Assaf	Weizmann Institute of Science	Israel
Simolo	Claudia	ISAC -CNR	Italy
Simon	Csilla	ELTE Eötvös Loránd University	Hungary
Sinclair	Victoria	University of Helsinki	Finland
Sioni	Francesco	ARPA Friuli Venezia Giulia	Italy
Skok	Gregor	University of Ljubljana, Faculty of Mathematics and Physics	Slovenia
Skålevåg	Amalie	Norwegian Meteorological Institute	Norway
Smet	Geert	Royal Meteorological Institute of Belgium	Belgium
Song	Hyo-Jong	Myongji University	Korea, Republic of
Song	Lin	Qingdao Meteorological Bureau	China
Soto Martin	Jorge	Denmark Technical University	Denmark
Soós	Virág	Eötvös Loránd University	Hungary
Speicher	Tyler	WMVision International	United States of America
Spinoni	Jonathan	Euro-Mediterranean Center on Climate Change (CMCC Foundation)	Italy
Steenefeld	Gert-Jan	Wageningen University	Netherlands
Stefanelli	Marco	University of Ljubljana	Slovenia
Steinwagner	Jörg	German Meteorological Society	Germany
Stepanek	Petr	Global Change Research Institute CAS	Czechia
Stocchi	Paolo	National Research Council (ISAC-CNR)	Italy
Strickland	Jessica	Royal Netherlands Meteorological Institute	Netherlands
Strobach	Ehud	Agricultural Research Organization, Volcani institute	Israel
Strotjohann	Nora Linn	Deutscher Wetterdienst	Germany
Stryhal	Jan	Institute of Atmospheric Physics, CAS, Prague	Czechia
Strzyzewski	Tomasz	Institute of Meteorology and Water Management	Poland
Suh	Inseon	ECOBRAIN Co., Ltd.	Korea, Republic of
Sulikowska	Agnieszka	Jagiellonian University	Poland
Suri	Dan	Met Office	United Kingdom
Sušnik	Andreja	Slovenian Environment Agency	Slovenia
Swaney	Nicole	University of Geneva	Switzerland
Swannick	Derek	Royal Meteorological Society	United Kingdom
Szabó	Amanda Imola	Charles University	Czechia
Szabó	Péter	ELTE	Hungary

Szentes	Olivér	HungaroMet Hungarian Meteorological Service	Hungary
Szintai	Balázs	European Centre for Medium-Range Weather Forecasts	Germany
Szuster	Piotr	Institute of Meteorology and Water Management	Poland
Szymaszová	Simona	Masaryk University	Czechia
Tahvonen	Sara	University of Helsinki	Finland
Tajet	Helga Therese Tilley	The Norwegian Meteorological Institute	Norway
Takeyama	Yuko	Tokyo University of Marine Science and Technology	Japan
Talpur	Hafeez Ahmed	University of “G. d’ Annunzio” Chieti-Pescara	Italy
Tang	Jian	NMC, CMA	China
Tarchiani	Vieri	CNR	Italy
Tarning-Andersen	Philip	Dexter Energy	Netherlands
Tegoulis	Ioannis	KEME - ELGA / Aristotle University of Thessaloniki	Greece
Tervo	Roope	EUMETSAT	Germany
Theis	Susanne	Deutscher Wetterdienst	Germany
Thepaut	Jean-Noel	Meteo et Climat	France
Thomas	Julia	Karlsruhe Institute of Technology	Germany
Thomas	Ella	University of Padova	Italy
Thompson	Jack	University of Leeds	United Kingdom
Tichopad	David	Masaryk University	Czechia
Tietsche	Steffen	European Centre for Medium-Range Weather Forecasts	Germany
Tippmann	Uwe	Retired from MetMaps GmbH	Germany
Tičar	Jure	Research Centre of the Slovenian Academy of Sciences and Arts	Slovenia
Torcasio	Rosa Claudia	CNR-ISAC	Italy
Tordai	Ágoston Vilmos	Eötvös Loránd University	Hungary
Trivedi	Dhananjay	Indian Institute of Technology Bhubaneswar	India
Trobec	Jay	KELO TV	United States of America
Trombini	Irene	University of Bologna, CNR-ISAC	Italy
Tsalova	Stanislava	bTV Media Group	Bulgaria
Tveito	Ole Einar	Norwegian Meteorological Institute	Norway
Tzyrkalli	Anna	The Cyprus Institute	Cyprus
Uhlenbrook	Stefan	WMO	Switzerland
Uiboupin	Kristel	University of Tartu	Estonia
Uлага	Florjana	Slovenian Environment Agency	Slovenia
Ulbrich	Uwe	FU Berlin	Germany
Vajda	Andrea	Finnish Meteorological Institute	Finland
van Bijsterveldt	Lonneke	Norwegian Meteorological Institute	Norway
van den Broek	Daan	Finnish Meteorological Institute	Netherlands
van der Schrier	Gerard	Royal Netherlands Meteorological Institute	Netherlands
Velikou	Kondylia	Aristotle University of Thessaloniki	Greece
Ventura	Francesca	University of Bologna	Italy
Vertacnik	Gregor	Slovenian Environment Agency	Slovenia
Vigna	Ingrid	Norwegian Meteorological Institute	Norway
Vikić-Topić	Nikola	Croatia Control Ltd	Croatia
Visa	Mikko	Finnish Meteorological Institute	Finland
Vitali	Bruno	Ricerca sul Sistema Energetico s.p.a.	Italy
Vlahović	Živa	Slovenian Environment Agency	Slovenia
Volpi	Danila	Joint Research Centre	International organizations (e.g. UNO or IAEA)
Vreča	Polona	Jožef Stefan Institute	Slovenia
Wacker	Stefan	Deutscher Wetterdienst	Germany
Wandel	Jan	Deutscher Wetterdienst (DWD)	Germany
Wandji	William	Finnish Meteorological Institute	Finland
Wang	Chung-Chieh	National Taiwan Normal University	Taiwan
Wang	Qilu	Institute of Atmospheric Physics, Chinese Academy of Sciences	China
Wang	Yong	CEMC/CMA	China
Wasib	Muhammad	University of Calabria	Italy
Wen	Guanhuan	ITMM, CMA	China
White	Loren	Jackson State University	United States of America
Wibig	Joanna	University of Lodz	Poland
Widmann	Martin	University of Birmingham	United Kingdom
Wijnands	Jasper	Royal Netherlands Meteorological Institute (KNMI)	Netherlands
Wild	Martin	ETH Zurich	Switzerland
Wilks	Jeremy	Euronews Television	France
Wiltink	Job	Royal Netherlands Meteorological Institute (KNMI)	Netherlands
Winterrath	Tanja	Deutscher Wetterdienst	Germany
Wostal	Thomas	GeoSphere Austria	Austria
Wypych	Agnieszka	Jagiellonian University / IMWM-NRI	Poland
Xiao	Chunyan	Institute of Atmospheric Physics, Chinese Academy of Sciences	China
Yair	Yoav	Reichman University	Israel
Yang	Shunan	National Meteorological Centre of CMA	China
Yousefi	Azadeh	EURAC	Italy
Yuan	Weihua	Institute of Atmospheric Physics, Chinese Academy of Sciences	China
Yun	Chen	National Meteorological Center	China
Yus	Jesús	Univerza v Novi Gorici	Slovenia
Zaanen	Karljin	Koninklijk Nederlands Meteorologisch Instituut (KNMI)	Netherlands
Zahradnický	Pavel	Global Change Research Institute CAS	Czechia
Zampar	Marco	ARPA FVG	Italy
Zappa	Giuseppe	National Research Council of Italy - CNR-ISAC	Italy
Zemach	Ido	Google	Israel
Zhang	Qinghong	Peking University	China
Zhang	Zhixiao	University of Oxford	United Kingdom
Zhao	Linna	Chinese Academy of Meteorological Sciences	China
Zhou	Feifan	Institute of Atmospheric Physics, Chinese Academy of Sciences	China
Zoldoš	Marko	Addiko Bank AG	Croatia
Zou	Yu	ITMM,CMA	China
Zukanovic	Firdawsa	University of Bern	Switzerland
Zwolska	Aleksandra	Adam Mickiewicz University in Poznań	Poland
Zygarłowska	Emilia	Marine Weather Intelligence	France

Ødemark
Pórarinnsson
Řehoř
Šoljan
Špoler Čanić
Žnidaršič
Žun (X-RISK-CC)

Karianne
Páll Ágúst
Jan
Vinko
Kornelija
Zala
Maja

The Norwegian Meteorological Institute
KTH Royal Institute of Technology
Global Change Research Institute, Czech Academy of Sciences
Croatia Cronrol Ltd.
Croatian Meteorological and Hydrological Service
University of Ljubljana
Slovenian Environment Agency

Norway
Sweden
Czechia
Croatia
Croatia
Slovenia
Slovenia