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Patrick	Hann	MELES GmbH	Austria
Roberts	Helen	Met Office	United Kingdom
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Suresan	Sohan	Tel Aviv University	Israel
Givon	Yonatan	WIS	Israel
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Last name	First name	Affiliation	Country
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Cazzaniga	Greta	CNRS	France
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Chang	Cing	National Cheng Kung University	Taiwan
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Cheng	Ching-Yin	National Cheng Kung University	Taiwan
Cheung	On-Pong	Hong Kong Observatory	Hong Kong
Cheval	Sorin	National Meteorological Administration	Romania
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Choi	Seungcheol	Kangwon National University	Korea, Republic of
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Choo	KyungSu	Kangwon National University	Korea, Republic of
Chow	Tsun Ngai	The Chinese University of Hong Kong	Hong Kong
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Last name	First name	Affiliation	Country
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Gens	Tali Sarit	Weizmann	Israel
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Georgiades	Pantelis	The Cyprus Institute	Cyprus
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Grams	Christian	MeteoSchweiz	Switzerland
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Guerrero-Calzas	Iciar	Universitat Autònoma de Barcelona	Spain
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Healion	Kevin	Maynooth University	Ireland
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Hoffmann	Silvia	RWE Supply & Trading GmbH	Germany
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Hou	Xinyuan	PMOD/WRC	Switzerland
Hoy	Andreas	Stockholm Environment Institute (Tallinn Centre)	Estonia
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Huang	Wan-Ru	National Taiwan Normal University	Taiwan
Huang	Hong	NUDT	China
Huang	Xiao Yan	Guangxi Institute of Meteorological Sciences	China
Huang	Ying	Guangxi Institute of Meteorological Sciences	China
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Huth	Radan	Charles University	Czechia

Last name	First name	Affiliation	Country
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Jimenez	Isadora	Lobelia Earth	Spain
Jimenez Cortes	Maria Antonia	Universitat de les Illes Balears	Spain
Jiménez-Esteve	Bernat	Institute of Geosciences (IGEO)	Spain
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Jourdier	Bénédicte	RTE	France
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Last name	First name	Affiliation	Country
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Kelbch	Alexander	German Meteorological Service	Germany
Kienberger	Stefan	GeoSphere Austria	Austria
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Kim	Jung-Hoon	Seoul National University (SNU)	Korea, Republic of
Kim	Daeha	Jeonbuk National University	Korea, Republic of
Kim	Eunjin	the Korea Meteorological Administration	Korea, Republic of
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Kim	Yoo-Jun	NIMS, KMA	Korea, Republic of
Kim	Geun Mu	pukyong national university	Korea, Republic of
Kim	Sang Jin	Pukyong national	Korea, Republic of
Kim	Daehyuk	Jeju National University	Korea, Republic of
Kim	Byung Sik	Kangwon National University	Korea, Republic of
Kim	JiHyun	Yonsei University	Korea, Republic of
Kim	Taekyun	Jeju National University	Korea, Republic of
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Krzyżewska	Agnieszka	University of Maria Curie Skłodowska	Poland
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Kulmala	Markku	University of Helsinki	Finland
Kumar	Gaurav	University of Valencia	Spain
Kurcsics	Máté	University of Pécs	Hungary
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Laapas	Mikko	Finnish Meteorological Institute	Finland
Labanauskas	Eligijus	Lithuanian Meteorological Service	Lithuania
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Lalic	Branislava	University of Novi Sad, Serbia	Serbia
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Last name	First name	Affiliation	Country
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Lehner	Manuela	University of Innsbruck	Austria
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Masbou	Matthieu	Deutscher Wetterdienst	Germany
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Last name	First name	Affiliation	Country
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Matzarakis	Andreas	Univ. Freiburg	Germany
Matějka	Michael	Masaryk University	Czechia
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Memmola	Francesco	Università Politecnica delle Marche	Italy
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Mezzina	Bianca	Université catholique de Louvain	Belgium
Michel	Sixtine	D-ICE Engineering	France
Micu	Dana	National Meteorological Administration	Romania
Mikulova	Katarina	Slovak Hydrometeorological Institute	Slovakia
Miles	Victoria	NERSC	Norway
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Last name	First name	Affiliation	Country
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Moustaka	Anna	National Observatory of Athens	Greece
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Mureau	Robert	Retired	Netherlands
Murín	Matej	Meteopress	Czechia
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Nam	Hyun	KIAPS	Korea, Republic of
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Last name	First name	Affiliation	Country
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Last name	First name	Affiliation	Country
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Pongracz	Rita	Eotvos Lorand University	Hungary
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Popov	Hristo	Sofia University	Bulgaria
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Pospieszynska	Aleksandra	Nicolaus Copernicus University in Torun	Poland
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Rantanen	Rosa	University of Helsinki	Finland
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Román-Cascón	Carlos	University of Cádiz	Spain
Roque	Jane	University of Bonn	Germany
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Sariola	Heli	Finnish Meteorological Institute	Finland
Savic	Darko	University of Belgrade	Serbia
Scannell	Claire	Met Eireann	Ireland
Scarlatti	Francesco	University of Valencia	Spain
Schlechtweg	Pascal	Friedrich Schiller University	Germany
Schlögl	Sebastian	meteoblue AG	Switzerland
Schlünzen	K. Heinke	Universität Hamburg	Germany
Schmetz	Johannes	European Meteorological Society	Germany
Schmid	Timo	ETH Zurich	Switzerland
Schoen	Martin	Universität Tübingen	Germany
Schoetter	Robert	Météo-France, CNRM	France
Schroedter-Homscheidt	Marion	DLR	Germany
Schröder	Guido	DWD	Germany
Schulze	Dennis	MeteoIQ	Germany
Schutte	Michael	Uppsala University	Sweden
Schwierz	Cornelia	MeteoSwiss - Swiss Federal Office of Meteorology and Climatology	Switzerland
Sebastianelli	Stefano	CNR-ISAC	Italy
Securo	Andrea	Ca' Foscari University of Venice	Italy
Segalà Gallofré	Santi	Servei Meteorològic de Catalunya	Spain
Seitner	Vanessa	GeoSphere Austria	Austria
Selz	Tobias	Deutsches Zentrum für Luft- und Raumfahrt	Germany
Senande-Rivera	Martín	Tragsatec - Aemet	Spain
Sengupta	Manajit	National Renewable Energy Laboratory	United States of America
Seo	Ziwoo	Pukyong National University	Korea, Republic of
Serrano-Notivoli	Roberto	Universidad de Zaragoza	Spain

Last name	First name	Affiliation	Country
Sgoff	Christine	Deutscher Wetterdienst	Germany
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Sherlock	Eoin	Met Éireann	Ireland
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Shin	Jungmin	meteoblueAG	Switzerland
Shmuel	Assaf	Bar Ilan University	Israel
Shou	Yixuan	National Satellite Meteorological Center	China
Shyrokaya	Anastasiya	Uppsala University	Sweden
Siena	Matteo	University of Bologna	Italy
Sigro	Javier	Universitat Rovira i Virgili	Spain
Simon	Csilla	ELTE Eötvös Loránd University	Hungary
Sinclair	Victoria	University of Helsinki	Finland
Singh	Garima	Nicolaus Copernicus University in Torun	Poland
Siri Jagan	Roshny	University of Frankfurt	Germany
Sivle	Anders Doksæter	Norwegian Meteorological Institute	Norway
Skalak	Petr	Global Change Research Institute CAS	Czechia
Skoropad	Oleg	Ukrainian hydromet center	Ukraine
Sládek	David	University of Defence	Czechia
Smet	Geert	Royal Meteorological Institute of Belgium	Belgium
Smău	Raluca	National Meteorological Administration (MeteoRO)	Romania
Sokhi	Ranjeet	University of Hertfordshire	United Kingdom
Sola	Yolanda	Universitat de Barcelona	Spain
Soler	Jesús	Aquatec	Spain
solomos	stavros	Academy of Athens	Greece
Solsvik Vågane	Julie	Norwegian Meteorological Institute	Norway
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Sorel	Matthieu	Météo-France	France
Spinoni	Jonathan	Polytechnic University of Milan	Italy
Spirig	Christoph	MeteoSwiss	Switzerland
Stachnik	Artur	Complutense University of Madrid	Spain
Staquet	Chantal	University Grenoble Alpes	France
Statnaia	Irina	Finnish Meteorological Institute	Finland

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Stefania	Argentini	ISAC-CNR	Italy
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Stigen	Kenneth	Knowit Objectnet	Norway
Stock	Annika	German Navy Headquarters Geoinformation Subdivision	Germany
Stoffels	Rikke	Vrije Universiteit Amsterdam	Netherlands
Stoner	Chris	Amazon Web Services	United States of America
Strachan	Jane	Met Office	United Kingdom
Strigunova	Iana	Uppsala University	Sweden
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Sulikowska	Agnieszka	Jagiellonian University	Poland
Sun	Shasha	University of Birmingham	United Kingdom
Suri	Dan	Met Office	United Kingdom
Suzuki	Tomoki	The University of Tokyo	Japan
Svehagen	Mai-Linn Finstad	MET Norway	Norway
Szentes	Olivér	HungaroMet Hungarian Meteorological Service	Hungary
Szyga-Pluta	Katarzyna	Adam Mickiewicz University	Poland
Sánchez Benítez	Antonio	Alfred Wegener Institut	Germany
Sützl	Birgit	ECMWF	Germany
Tajet	Helga Therese Tilley	The Norwegian Meteorological Institute	Norway
Takane	Yuya	National Institute of Advanced Industrial Science and Technology	Japan
Takeyama	Yuko	Tokyo University of Marine Science and Technology	Japan
Tarchiani	Vieri	CNR-IBE	Italy
Taylor	Andrea	University of Leeds	United Kingdom
Tegoulis	Ioannis	Aristotle University of Thessaloniki / ELGA	Greece
Tejedor	Ernesto	Museo Nacional de Ciencias Naturales-CSIC	Spain
Terrado	Marta	Barcelona Supercomputing Center	Spain
Tervo	Roope	EUMETSAT	Germany
Testik	Firat	University of Texas at San Antonio	United States of America
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Thayer	Jeffrey	German Aerospace Center (DLR)	Germany
Thiele	Julia	Amazon Web Services EMEA SARL	Germany

Last name	First name	Affiliation	Country
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Thompson	Jack	University of Leeds	United Kingdom
Tichopad	David	Masaryk University	Czechia
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Tomczyk	Arkadiusz M.	Adam Mickiewicz University in Poznań	Poland
Toren	Basak Ilknur	Cardiff University	United Kingdom
Toribio Pérez	Miguel	University of Cantabria	Spain
Torner	Judit	University of Barcelona	Spain
Torralba	Verónica	Barcelona Supercomputing Center (BSC)	Spain
Tosco	Monica	University of Venice	Italy
Tosic	Ivana	University of Belgrade	Serbia
Tosic	Milica	University of Belgrade	Serbia
Totaro	Vincenzo	Politecnico di Bari	Italy
Toupoint	Clement	Vaisala France	France
Trapero	Laura	Andorra Research + Innovation	Andorra
Trascasa-Castro	Paloma	Barcelona Supercomputing Center	Spain
Trentini	Laura	Amigo srl	Italy
Trepte	Sebastian	Deutscher Wetterdienst	Germany
Trobec	Jay	KELO TV	United States of America
Tsalova	Stanislava	bTV Media Group	Bulgaria
Tuhkalainen	Elina	Finnish Meteorological Institute	Finland
Tunn	Siiri	Freie Universität Berlin	Germany
Tuovinen	Eveliina	Finnish meteorological institute	Finland
Tveito	Ole Einar	Norwegian Meteorological Institute	Norway
Tzyrkalli	Anna	The Cyprus Institute	Cyprus
Uboldi	Francesco	CIMA Research Foundation	Italy
Udina	Mireia	Universitat de Barcelona	Spain
Uppstu	Andreas	Finnish Meteorological Institute	Finland
Urban	Ales	Czech University of Life Sciences in Prague	Czechia
Valeriánová	Anna	CHMI	Czechia
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van der Valk	Luuk	Delft University of Technology	Netherlands
van der Velde	Oscar	Universitat Politècnica de Catalunya · BarcelonaTech	Spain
Van de Wiel	Bas	DELFT University of Technology	Netherlands
van Schayck	Paul	KNMI Data Platform	Netherlands
Varga-Balogh	Adrienn	Eötvös Lorand University	Hungary
Varotsos	Konstantinos	National Observatory of Athens	Greece
Vazquez Ballesta	Manuarii	CEA Cadarache	France
Ventura	Francesca	University of Bologna	Italy
Vercauteren	Nikki	University of Cologne	Germany
Verma	Shruti	Charles University	Czechia
Versteeg	Gert	Barcelona Supercomputing Center	Spain
Vertacnik	Gregor	Slovenian Environment Agency	Slovenia
Viana	Samuel	AEMET	Spain
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Villalba-Pradas	Anahí	Charles University	Czechia
Vincze	Csilla	Eötvös Loránd University	Hungary
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Visa	Mikko	Finnish Meteorological Institute	Finland
Vitali	Bruno	Ricerca sul Sistema Energetico s.p.a.	Italy
Vogel	Christian	German Meteorological Service (DWD)	Germany
von Bremen	Lüder	DLR	Germany
Vorobeva	Ekaterina	NILU	Norway
Vuckovic	Milana	European Centre for Medium-Range Weather Forecasts	United Kingdom
Vujec	Ivan	Croatian Meteorological and Hydrological Service	Croatia
Vural	Jasmin	Météo-France	France
Vurro	Giandomenico	The Cyprus Institute	Cyprus
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Wang	Xiaolan	Environment and Climate Change Canada	Canada

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Wang	Rui	Lanzhou University	China
WANG	Tianju	NUDT	China
Wang	Yi	China Meteorological Administration	China
Wang	Yong	CEMC/CMA	China
Wang	Shiang Yu	National Cheng Kung University	Taiwan
Wang	Chung-Chieh	National Taiwan Normal University	Taiwan
Watanabe	Shingo	JAMSTEC	Japan
Wehrli	Kathrin	MeteoSwiss	Switzerland
Weidinger	Tamás	Retired from Eötvös Loránd University	Hungary
Weijenborg	Chris	Wageningen University and Research	Netherlands
Weinkaemmerer	Jan	Forschungszentrum Jülich GmbH	Germany
Wetterhall	Fredrik	European Centre for Medium-Range Weather Forecasts	United Kingdom
Wibig	Joanna	University of Lodz	Poland
Wild	Martin	ETH Zurich	Switzerland
Wilks	Jeremy	Euronews Television	France
Wingen	Duncan	Independent researcher	Spain
Wojciechowska	Izabela	Space Research Center of the Polish Academy of Sciences (CBK PAN)	Poland
Wostal	Thomas	GeoSphere Austria	Austria
Wrenger	Burkhard	Technische Hochschule Ostwestfalen-Lippe	Germany
Wu	Xueke	Lanzhou University	China
Wu	Yu-shuang	Guangxi Meteorological Observatory	China
Wu	Guoxiong	Institute of Atmospheric Physics, Chinese Academy of Sciences	China
Wypych	Agnieszka	Jagiellonian University	Poland
Wyszynski	Przemyslaw	Nicolaus Copernicus University	Poland
Wójcik	Damian	University of Innsbruck	Austria
Xin	Fei	Shanghai Climate Center	China
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YAN	HONGMING	Yunnan province meteorological bureau	China
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Ylinen	Kaisa	Finnish Meteorological Institute	Finland
Yoo	Changhyun	Ewha Womans University	Korea, Republic of
Yu	Si-Yu	Academia Sinica	Taiwan
Yun	Sug-gyeong	the Korea Meteorological Administration	Korea, Republic of
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Zahradnicek	Pavel	Global Change Research Centre AS, v.v.i.	Czechia
Zanacchi	Marcus	ECMWF	United Kingdom
Zarabara	Francesca	University of Trieste	Italy
Zardi	Dino	University of Trento	Italy
Zeeman	Matthias	Albert-Ludwigs-Universität Freiburg	Germany
Zhang	Xubin	Guangzhou Institute of Tropical and Marine Meteorology, CMA	China
Zhang	Hanbin	Institute of Urban Meteorology,CMA	China
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Zhang	Qinghong	Peking University	China
Zhao	Linna	Prof.	China
Zharkova	Valentina	University of Northumbria	United Kingdom
Zhong	Qi	China Meteorological Administration Training Centre	China
Zhong	Wenxiu	Sun Yat-sen University	China
Zhou	Xiaqiong	Environmental Modeling Center/NCEP/NOAA	United States of America
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Álvarez	Manuel	Meteorological Service of Catalonia	Spain
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