

# INSTANT Membership List



First Name	Family Name	Country	Affiliation	Expertise	Career Stage
Jane Lund	Andersen	Denmark	Aarhus University, Denmark	Paleogeology, cosmogenic nuclides	ECR
Jacqueline	Austermann	USA	LDEO, PALSEA3	geodynamics	ECR
Swaantje	Brzelinski	Germany	Heidelberg University	Paleoceanographer, Micropaleontologist	ECR
Mathieu	Casado	Italy	University of Heidelberg, APECS	ice cores	ECR
Thomas	Chen	USA	APECS, IACS, U.S. Technology Policy Committee	sea ice modeling, artificial intelligence	ECR
Stephen	Chuter	UK	University of Bristol	Ice Sheet/Shelf Remote Sensing	ECR
Margot	Courtillat	France	CEFREM	geology	ECR
Anna	Crawford	UK	University of St Andrews	Glaciology, ice shelves	ECR
Bella	Duncan	NZ	Victoria University of Wellington	Paleoclimatology	ECR
Hannes	Eisermann	Germany	Alfred Wegener Institute	(airborne) geophysics	ECR
Dimitris	Evangelinos	France	EPHE/PSL Research University/UMR 5805 EPOC/University of Bordeaux	Sedimentology, geochemistry, paleoceanography	ECR
Lourdes	Gonzalez-Castillo	Spain	University of Granada	Geophysics / Tectonics	ECR
Georgia	Grant	NZ	GNS Science	Paleoclimate, chronology	ECR
Jamin	Greenbaum	USA	Scripps Institution of Oceanography	Oceanography	ECR
Julia	Gutiérrez-Pastor	Spain	Instituto Andaluz de Ciencias de la Tierra (CSIC)	Marine Sedimentology	ECR
Holly	Han	USA	Los Alamos National Laboratory	GIA/sea-level modelling, coupled ice sheet-sea level modelling	ECR
Christel	Hansen	South Africa	University of Pretoria	Geomorphology	ECR
Alexander	Haumann	USA	Princeton University	Southern Ocean freshwater and carbon balances	ECR
Katherine	Hendry	UK	SOOS	oceanography	ECR
Trevor	Hillebrand	USA	Los Alamos National Laboratory	Glaciology, ice sheet modeling	ECR
Katharina	Hochmut	UK	University of Leicester/ ECRD Science Operator	paleobathymetry, seismic stratigraphy, IODP - ESO	ECR
Pingping	Huang	Germany	GFZ	Glacial Isostatic Adjustment, Surface mass loading	ECR
Katelyn	Johnson	NZ	GNS Science	Paleoclimate	ECR
Richard Selwyn	Jones	Australia	Monash University	Ice sheet history; Geochronology; Ice-flow modelling	ECR
Hyunju	Lee	Korea	KOPRI	Atmospheric dynamics	ECR
Wei Ji	Leong	NZ	Antarctic Research Centre	machine learning, subglacial lakes	ECR
Tanghua	Li	Singapore	Nanyang Technological University	GIA, sea-level change.	ECR
Andrew	Lloyd	USA	Lamont-Doherty Earth Observatory	Seismology, GIA	ECR
Alena	Malyarenko	NZ	NIWA & ARC, Victoria University of Wellington	Ice Shelf Cavity modelling	ECR
Yasmina M	Martos	USA	NASA Goddard Space Flight Center/University of Maryland College Park	Geophysics	ECR
Felicity	McCormack	Australia	Monash University	ice sheet modelling	ECR
Felicity	McCormack	Australia	Monash University	ice sheet modeller	ECR
Jisung	Na	South Korea	KOPRI	Ice ocean boundary layer and ocean turbulence modeling	ECR
Isabel	Nias	UK	University of Liverpool	ice sheet modelling	ECR
Guy	Paxman	USA	Lamont-Doherty Earth Observatory	Subglacial landscapes, geology, geophysical modelling	ECR

## INSTANT Membership List

<b>Lara</b>	<b>Perez</b>	UK	BAS	Marine Geophysics	ECR
<b>Michele</b>	<b>Petrini</b>	Italy	National Institute of Oceanography and Experimental Geophysics (OGS)	paleo ice-sheet modelling	ECR
<b>Enrico</b>	<b>Pochini</b>	Italy	OGS	ocean & paleo-ocean modeling	ECR
<b>Aurelien</b>	<b>Quiquet</b>	France	LSCE	ice sheet modelling	ECR
<b>Fred</b>	<b>Richards</b>	UK	Imperial College London	solid Earth structure and dynamics (GIA, heat flow, and dynamic topography)	ECR
<b>Heidi</b>	<b>Roop</b>	USA	University of Minnesota	Climate adaptation, science policy, science-society interactions	ECR
<b>Isabel</b>	<b>Sauermilch</b>	The Netherlands	Utrecht University	Geophysics and ocean modelling	ECR
<b>Weisen</b>	<b>Shen</b>	USA	Stony Brook University	Seismology	ECR
<b>Alessandro</b>	<b>Silvano</b>	UK	University of Southampton / INSTANT Theme 1 co-leader	Oceanography	ECR
<b>David</b>	<b>Small</b>	UK	Durham University	Geochronology, Glacial reconstructions, Model-data comparison	ECR
<b>Tobias</b>	<b>Staal</b>	Australia	University of Tasmania	Geophysics	ECR
<b>Deborah</b>	<b>Verfaillie</b>	Belgium	Université catholique de Louvain	glacier-climate interactions, Antarctica and the sub-antarctic	ECR
<b>Maryam</b>	<b>Yousefi</b>	Canada	Penn State and McGill Universities	Glacial Isostatic Adjustment modelling	ECR
<b>Jacob</b>	<b>Anderson</b>	NZ	University of Otago	Paleoclimate, cosmogenic-nuclide geochemistry	Ph.D./Master student
<b>Victoria</b>	<b>Beeching</b>	UK	University of Southampton	Marine Biology with Oceanography	Ph.D./Master student
<b>Caroline</b>	<b>Brand</b>	Germany	Student	Heat Flow	Ph.D./Master student
<b>Yasmin</b>	<b>Cole</b>	UK	Durham University	Sea ice	Ph.D./Master student
<b>Martin</b>	<b>Forbes</b>	NZ	University of Otago	Ice shelf rifts	Ph.D./Master student
<b>Julius</b>	<b>Garbe</b>	Germany	Potsdam Institute for Climate Impact Research	Ice sheet modelling	Ph.D./Master student
<b>Rudolf</b>	<b>Greku</b>	Ukraine	INSTANT	Gravity tomography solid Earth modelling, Remote sensing	Ph.D./Master student
<b>İsmail</b>	<b>Kalafat</b>	Turkey		Hydrography	Ph.D./Master student
<b>Moritz</b>	<b>Kreuzer</b>	Germany	PIK	ice / ocean modelling	Ph.D./Master student
<b>Benoit</b>	<b>Lecavalier</b>	Canada	Memorial University	Ice sheet modeling and data-model comparison	Ph.D./Master student
<b>Inae</b>	<b>Lee</b>	korea	KOPRI	Microbiology	Ph.D./Master student
<b>Lu</b>	<b>Li</b>	Australia	University of Western Australia	Geophysics	Ph.D./Master student
<b>Yucheng</b>	<b>Lin</b>	UK	Durham University	Sea level/solid earth	Ph.D./Master student
<b>Maximilian</b>	<b>Lowe</b>	UK	British Antarctic Survey	Geothermal heat flux	Ph.D./Master student
<b>Ruth</b>	<b>Moorman</b>	USA	Caltech	Physical Oceanography	Ph.D./Master student
<b>Jasmin</b>	<b>Naher</b>	USA	Graduate student	Sedimentology	Ph.D./Master student
<b>Trina</b>	<b>Ng</b>	Singapore	NTU	Sea level research	Ph.D./Master student
<b>Linda</b>	<b>Pan</b>	Canada	Harvard University	Paleoclimate sea level	Ph.D./Master student
<b>Claire</b>	<b>Penny</b>	UK	University of Durham	PhD Student	Ph.D./Master student
<b>Tainā</b>	<b>Pinho</b>	Germany	AWI	Paleoceanography and Paleoclimatology,	Ph.D./Master student
<b>Luciana</b>	<b>Shigihara Lima</b>	Brazil	INPE	Remote Sensing, Ocean Modeling	Ph.D./Master student
<b>Yidongfang</b>	<b>Si</b>	China	University of California, Los Angeles	Antarctic Slope Current, ice-ocean interaction	Ph.D./Master student
<b>Dhanendra</b>	<b>Singh</b>	India	HNB Garhwal University	Snow and Glacier studies	Ph.D./Master student
<b>Aakriti</b>	<b>srivastava</b>	India	barkatullah university	Cryosphere, remote sensing	Ph.D./Master student
<b>Fiorenza</b>	<b>Torricella</b>	Italy	Dipartimento di Scienze della Terra, UniPI	micropaleontology (diatom)	Ph.D./Master student
<b>India</b>	<b>Uppal</b>	UK	University of Liverpool	Geophysics	Ph.D./Master student
<b>Matthias</b>	<b>Willen</b>	Germany	TU Dresden	Geodesy	Ph.D./Master student
<b>Jennifer</b>	<b>Arthur</b>	UK	Durham University	glaciology	Ph.D./Master student

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<b>Mathilde</b>	<b>Bourreau</b>	France	École normale supérieure	Microbiologie, ancient DNA, diatoms, biomarkers	Ph.D/Master student
<b>Anna Ruth</b>	<b>Halberstadt</b>	USA	UMass Amherst	ice sheet modeling, geomorphology, sedimentology	Ph.D/Master student
<b>Ian</b>	<b>Kelly</b>	Svalbard	University of Tasmania / University Centre in Svalbard	Near-Surface Polar Geophysics / Computational Seismology	Ph.D/Master student
<b>Akintunde</b>	<b>Kuye</b>	UK	Imperial College london	Geology and Environmental Hazards	Ph.D/Master student
<b>Mareen</b>	<b>Lösing</b>	Germany	Kiel University	geothermal heat flux	Ph.D/Master student
<b>Cecilia</b>	<b>Morales Ocaña</b>	Spain	Instutito Andaluz de Ciencias de la Tierra (CSIC-UGR)	Marine Geosciences	Ph.D/Master student
<b>Ozgun</b>	<b>Oktar</b>	Turkey	TUBITAK MAM Polar Research Institute	Sea Ice Remote Sensing, Polar Logistics, Maritime	Ph.D/Master student
<b>Diane</b>	<b>Segalla</b>	France	LSCE, Paris	cryosphere and paleoclimate modelling	Ph.D/Master student
<b>Azamat</b>	<b>Tolipov</b>	Uzbekistan	APECS	Glaciology	Ph.D/Master student
<b>Ayako</b>	<b>Abe-Ouchi</b>	Japan	The University of Tokyo, PMIP / INSTANT Steering Committee	Paleoclimate and ice sheet modelling	Researcher
<b>Nerilie</b>	<b>Abram</b>	Australia	ANU	climate dynamics/paleoclimatology	Researcher
<b>Alan</b>	<b>Aitken</b>	Australia	The University of Western Australia	Subglacial geology and geophysics	Researcher
<b>Torsten</b>	<b>Albrecht</b>	Germany	PIK, FRISP	ice sheet modeling	Researcher
<b>Borislav</b>	<b>Alexandrov</b>	Bulgaria	Bulgarian Antarctic Institute	Member of 6 Bulgarian Antarctic expedition	Researcher
<b>Claire</b>	<b>Allen</b>	UK	British Antarctic Survey	Paleoceanography	Researcher
<b>David</b>	<b>Ambias</b>	Spain	University of Barcelona	Marine Geologist	Researcher
<b>John</b>	<b>Anderson</b>	USA	Rice University	glacial sedimentology	Researcher
<b>Jacob</b>	<b>Anderson</b>	New Zealand	Univeristy of Otago	Glacial geology, cosmogenic nuclides, exposure dating	Ph.D./Master student
<b>Meike</b>	<b>Bagge</b>	Germany	GFZ	solid earth GIA modelling	Researcher
<b>Natasha</b>	<b>Barlow</b>	UK	University of Leeds	sea-level change	Researcher
<b>Mike</b>	<b>Bentley</b>	UK	Durham University	ice sheet history	Researcher
<b>Sonja</b>	<b>Berg</b>	Germany	University of Cologne	paleoclimatology, paleolimnology	Researcher
<b>Nancy</b>	<b>Bertler</b>	NZ	Victoria University, GNS Science, AntClimnow	paleoclimate reconstructions, ice core records	Researcher
<b>Rob</b>	<b>Bingham</b>	UK	AntArchitecture	Glaciology, Geophysics, Radar	Researcher
<b>Steve</b>	<b>Bohaty</b>	UK	University of Southampton	paleoceanography	Researcher
<b>Fernando</b>	<b>Bohoyo</b>	Spain	Geological Survey of Spain - IGME (CSIC)	Geodynamics / Geophysics	Researcher
<b>Tom</b>	<b>Bracegirdle</b>	UK	British Antarctic Survey, AntClimNow	Atmospheric dynamics and climate change	Researcher
<b>Christo</b>	<b>Buizert</b>	USA	Oregon State University	Surface climate reconstructions; ice cores; accumulation rates; surfac	Researcher
<b>Alex</b>	<b>Burton-Johnson</b>	USA	British Antarctic Survey	solid earth, geothermal heat	Researcher
<b>Lucilla</b>	<b>Capotondi</b>	Italy	CNR-ISMAR	biostratigraphy, micropaleontology, paleoceanography	Researcher
<b>David</b>	<b>Chandler</b>	Norway	NORCE Norwegian Research Centre	Glaciology (field & modelling)	Researcher
<b>Steven</b>	<b>Chown</b>	Australia	Monach University	ecology	Researcher
<b>Christopher Little</b>	<b>Christopher</b>	USA	AER	polar oceanography, ice-ocean interactions, climate modelling	Researcher
<b>Peter</b>	<b>Clarke</b>	UK	Newcastle University	Geodesy and geophysics	Researcher
<b>Ester</b>	<b>Colizza</b>	Italy	University of Trieste - Dep. of Mathematics and Geosciences	sedimentologist	Researcher
<b>Florence</b>	<b>Colleoni</b>	Italy	OGS, ISMASS, co-Chief Officer INSTANT	climate & ice sheet modelling	Researcher
<b>Peter</b>	<b>Convey</b>	UK	Ex-Chief Officer AnT-ERA	terrestrial paleoecology	Researcher
<b>Sue</b>	<b>Cook</b>	Australia	University of Tasmania	Glaciology	Researcher
<b>Laura</b>	<b>Crispini</b>	Italy	University of Genoa	geology	Researcher
<b>Beata</b>	<b>Csatho</b>	USA	University at Buffalo	Remote sensing, geophysics	Researcher

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<b>Xiangbin</b>	<b>Cui</b>	China	Polar Research Institute of China	Radioglaciology and Geophysics	Researcher
<b>Laura</b>	<b>De Santis</b>	Italy	OGS	Geophysics	Researcher
<b>Rob</b>	<b>DeConto</b>	USA	University of Massachusetts, INSTANT Theme 3 co-leader	ice sheet modelling	Researcher
<b>Bishal</b>	<b>Dhungana</b>	Nepal	Geomatics Engineer	GIS, cartography and RS	Researcher
<b>Rob</b>	<b>Dunbar</b>	USA	Stanford University	paleoclimatology	Researcher
<b>Andrea</b>	<b>Dutton</b>	USA	University of Wisconsin - Madison, PALSEA3	paleo sea-level	Researcher
<b>Jörg</b>	<b>Ebbing</b>	Germany	Kiel University	Solid Earth Geophysics	Researcher
<b>Olaf</b>	<b>Eisen</b>	Germany	INSTANT, AntArchitecture, RINGS	Glaciology	Researcher
<b>Carlota</b>	<b>Escutia</b>	Spain	PRAMSO, IODP	paleoclimatology	Researcher
<b>Johan</b>	<b>Etourneau</b>	France	EPHE/PSL Research University/UMR 5805 EPOC/University of Bordeaux	Paleoclimatology/Paleoceanography	Researcher
<b>Fausto</b>	<b>Ferraccioli</b>	Italy	ADMAP, OGS	airborne geophysics	Researcher
<b>Chris</b>	<b>Fogwill</b>	Australia	Keele University	Palaeoclimate and glaciology	Researcher
<b>Rene</b>	<b>Forsberg</b>	Denmark	DTU Space	Satellite observations and airborne geophysics	Researcher
<b>Jane</b>	<b>Francis</b>	UK	British Antarctic survey	Palaeoclimate etc	Researcher
<b>Diana</b>	<b>Francis</b>	United Arab Emirates	Khalifa University	Polar Atmospheric Science	Researcher
<b>T.J.</b>	<b>Fudge</b>	USA	University of Washington	ice cores	Researcher
<b>Ben</b>	<b>Galton-Fenzi</b>	Australia	Australian Antarctic Division	Ice/ocean interactions, sea level, numerical ice/ocean modelling	Researcher
<b>Pradip</b>	<b>Gawande</b>	India	National Centre For Coastal Research Chennai	Microbiologist	Ph.D./Master student
<b>Heiko</b>	<b>Goelzer</b>	Norway	NORCE, co-chair ISMASS / INSTANT Steering Committee	ice sheet modelling	Researcher
<b>Karsten</b>	<b>Gohl</b>	Germany	Alfred Wegener Institute	geophysics	Researcher
<b>Nick</b>	<b>Golledge</b>	NZ	Victoria University of Wellington / INSTANT Theme 1 co-leader	ice sheet modelling	Researcher
<b>Nicholas</b>	<b>Golledge</b>	NZ	Antarctic Research Centre, Victoria University of Wellington	Glaciology, ice sheet modelling, palaeoclimate	Researcher
<b>Natalya</b>	<b>Gomez</b>	Canada	McGill University	geodynamics	Researcher
<b>Ian</b>	<b>Goodwin</b>	Australia	INSTANT Theme 1 co-leader	paleoclimatology	Researcher
<b>Damian</b>	<b>Gore</b>	Australia	Macquarie University	Glacial geology, geochemistry	Researcher
<b>Irina</b>	<b>Gorodetskaya</b>	Portugal	University of Aveiro	Polar meteorology and hydrological cycle	Researcher
<b>Ralf</b>	<b>Greve</b>	Japan	Hokkaido University	Ice-sheet modelling	Researcher
<b>Håkan</b>	<b>Grudd</b>	Sweden	Swedish Polar Research Secretariat	Geoscience	Researcher
<b>Anne</b>	<b>Grunow</b>	USA	Ohio State University	Geology of Antarctica	Researcher
<b>Ivan</b>	<b>Haigh</b>	UK	University of Southampton	sea-level rise, coastal flooding, stake-holder interaction	Researcher
<b>Jacqueline</b>	<b>Halpin</b>	Australia	University of Tasmania	geology	Researcher
<b>Samantha</b>	<b>Hansen</b>	USA	The University of Alabama	Seismology, Tectonophysics	Researcher
<b>Tore</b>	<b>Hattermann</b>	Norway	Norwegian Polar Institute	physical oceanographer, ocean/ cryosphere interactions	Researcher
<b>Victoria</b>	<b>Heinrich</b>	Australia	University of Tasmania	Operational decision-making, perception / interpretation of environment	Ph.D./Master student
<b>Fernando Luis</b>	<b>Hillebrand</b>	Brazil	UFRGS	Remote sensing	Researcher
<b>Claus-Dieter</b>	<b>Hillenbrand</b>	UK	British Antarctic Survey	marine geology	Researcher
<b>Dominic</b>	<b>Hodgson</b>	UK	British Antarctic Survey	Polar Geosciences	Researcher
<b>Matthew</b>	<b>Hoffman</b>	USA	Los Alamos National Laboratory	ice sheet modeling, sea level	Researcher
<b>Kelly</b>	<b>Hogan</b>	UK	British Antarctic Survey	Marine geophysics, past glacials	Researcher
<b>Ian</b>	<b>Hogg</b>	Canada	Ant-ERA, Canadian High Arctic Research Station	terrestrial paleoecology, biology	Researcher

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<b>Huw</b>	<b>Horgan</b>	NZ	Victoria University of Wellington	glacial geophysics	Researcher
<b>Benjamin</b>	<b>Horton</b>	Singapore	Earth Observatory of Singapore	paleo sea level change	Researcher
<b>Martin</b>	<b>Horwath</b>	Germany	Technische Universität Dresden	Geodesy	Researcher
<b>Larry</b>	<b>Hothem</b>	USA	GIANT	Geodesy	Researcher
<b>Xiaoxia</b>	<b>Huang</b>	China	Institute of Deep Sea Science and Engineering, Chinese Academy Sciences	Marine geophysics	Researcher
<b>Goosse</b>	<b>Hugues</b>	Belgium	Université Catholique de Louvain	Climate Modelling	Researcher
<b>Christina</b>	<b>Hulbe</b>	NZ	University of Otago	glaciology	Researcher
<b>Minoru</b>	<b>Ikehara</b>	Japan	Kochi University	paleoceanography	Researcher
<b>Thomas</b>	<b>James</b>	Canada	National Delegate (alternate), WRCP	geodynamics, sea level, ice sheet history	Researcher
<b>Stewart</b>	<b>Jamieson</b>	UK	Durham University	Ice sheet and landscape evolution	Researcher
<b>Babula</b>	<b>Jena</b>	India	National Centre for Polar and Ocean Research	Antarctic Sea Ice and Southern Ocean Processes	Researcher
<b>Emilia Kyung</b>	<b>Jin</b>	Korea	Korea Polar Research Institute	Climate Modeling	Researcher
<b>Joanne</b>	<b>Johnson</b>	UK	British Antarctic Survey	glacial geology and geochronology	Researcher
<b>Lenneke</b>	<b>Jong</b>	Australia	Australian Antarctic Division	ice cores	Researcher
<b>Jinhoon</b>	<b>Jung</b>	Korea	Korea Polar research Institute	seismology	Researcher
<b>Liz</b>	<b>Keller</b>	NZ	GNS Science	paleoclimate earth system modelling	Researcher
<b>Matt</b>	<b>King</b>	Australia	Univrsersity of Tasmania	geodesy	Researcher
<b>Johan Philipp</b>	<b>Klages</b>	Germany	AWI	marine geology	Researcher
<b>Volker</b>	<b>Klemann</b>	Germany	PALSEA	solid earth GIA modelling	Researcher
<b>Bob</b>	<b>Kopp</b>	USA	Rutgers University / INSTANT Steering Committee	sea-level change	Researcher
<b>Uta</b>	<b>Krebs-Kanzow</b>	Germany	AWI Bremerhaven	Earth system modeling, ice sheet - climate interface	Researcher
<b>Denise</b>	<b>Kulhanek</b>	USA	Texas A&M University	Paleoclimatology, micropaleontology	Researcher
<b>Petra</b>	<b>Langebroek</b>	Norway	NORCE & BCCR	ice sheet and climate modelling	Researcher
<b>Robert</b>	<b>Larter</b>	UK	BAS	Marine Geophysics, Glacial Geomorphology	Researcher
<b>Andreas</b>	<b>Läufer</b>	Germany	Geoscience Group National Representative, Co-Chair CGG	geology/geodynamics	Researcher
<b>Elizabeth</b>	<b>Leane</b>	Australia	University of Tasmania	Humanities - literature, culture and the arts, public engagement	Researcher
<b>Choon Ki</b>	<b>Lee</b>	Korea	Korea Polar Research Institute	Geophysics	Researcher
<b>Jae Il</b>	<b>Lee</b>	Korea	KOPRI	paleoclimatology	Researcher
<b>Won Sang</b>	<b>Lee</b>	Korea	KOPRI	Geophysics/Ice-Solid Earth-Ocean observations	Researcher
<b>German</b>	<b>Leitchenkov</b>	Russia	VNIIOkeangeologia	geophysics, tectonics, seismic stratigraphy	Researcher
<b>Jan</b>	<b>Lenaerts</b>	USA	Universit of Colorado, ISMASS	surface mass balance	Researcher
<b>Marcelo</b>	<b>Leppe</b>	Chile	INACH	paleobiology	Researcher
<b>Richard</b>	<b>Levy</b>	NZ	GNS, PRAMSO / INSTANT Theme 3 co-leader	paleoclimatology	Researcher
<b>Qi</b>	<b>Liang</b>	China	Sun Yat-sen University	ice sheet, remote sensing	Researcher
<b>Kathy</b>	<b>Licht</b>	USA	IUPUI School of Science	paleoclimatology	Researcher
<b>Daniela</b>	<b>Liggett</b>	NZ	Co-Chief Officer SC-HASS	social science	Researcher
<b>Xia</b>	<b>Lin</b>	Belgium	Université catholique de Louvain	sea ice modelling and prediction	ECR
<b>William</b>	<b>Lipscomb</b>	USA	National Center for Atmospheric Research	Ice sheet modeling	Researcher
<b>Jeronimo</b>	<b>Lopez</b>	Spain	Univ. Madrid, SCAR Honorary Member	geology and geomorphology	Researcher
<b>Adrián</b>	<b>López-Quirós</b>	Denmark	Aarhus University	Paleoclimate	Researcher

## INSTANT Membership List

<b>Andrew</b>	<b>Mackintosh</b>	Australia	Australia	Glaciology, ice sheet reconstruction	Researcher
<b>Alessia</b>	<b>Maggi</b>	France	University of Strasbourg, CNRS	Seismology	Researcher
<b>Wojciech</b>	<b>Majewski</b>	Poland	Institute of Paleobiology	micropaleontology	Researcher
<b>Elisa</b>	<b>Mantelli</b>	Australia	University of Tasmania, Princeton University	ice sheet dynamics	Researcher
<b>Torge</b>	<b>Martin</b>	Germany	GEOMAR, Co-chair SORP	paleo ocean modelling	Researcher
<b>Kenichi</b>	<b>Matsuoka</b>	Norway	NPI, Chair SCAR RINGS	glaciology	Researcher
<b>Erin</b>	<b>McClymont</b>	UK	Durham University	paleoclimatology, geochemistry	Researcher
<b>Laurie</b>	<b>Menviel</b>	Australia	UNSW	Paleoclimate modelling	Researcher
<b>Maxence</b>	<b>Menthon</b>	Netherlands	Vrije Universiteit Amsterdam	Paleoclimatology and glaciology	Ph.D./Master student
<b>Paolo</b>	<b>Montagna</b>	Italy	Institute of Polar Sciences (CNR-ISP)	geochemistry, paleoceanography	Researcher
<b>Caterina</b>	<b>Morigi</b>	Italy	Earth Sciences Department, University of Pisa	Stratigrapher, Micropaleontologist, Paleoecologist	Researcher
<b>Caterina</b>	<b>Morigi</b>	Italy	Earth Sciences Department, University of Pisa	Marine geologist, micropaleontologist	Researcher
<b>Mathieu</b>	<b>Morlighem</b>	USA	University of California, ISMIP6 / INSTANT Steering Committee	ice sheet modelling	Researcher
<b>Tim</b>	<b>Naish</b>	NZ	Victoria University, co-Chief Officer INSTANT	paleoclimatology	Researcher
<b>Jyri</b>	<b>Näränen</b>	Finland	National Land Survey of Finland	Geodesy, geophysics (GIA)	Researcher
<b>Francisco</b>	<b>Navarro</b>	Spain	Universidad Politecnica de Madrid	Mass balance, ground-penetrating radar, glacier dynamics modelling	Researcher
<b>Louise</b>	<b>Newman</b>	Australia	SOOS	ocean observations	Researcher
<b>Belinda</b>	<b>Nhesvure</b>	South Africa	University of Cape Town	Physical Oceanography	Researcher
<b>Frank</b>	<b>Nitsche</b>	USA	SCADM	marine geophysics	Researcher
<b>Taryn</b>	<b>Noble</b>	Australia	University of Tasmania	paleoceanography	Researcher
<b>Sophie</b>	<b>Nowiki</b>	USA	ISMIP6, IPCC	ice sheet modeling	Researcher
<b>Bette</b>	<b>Otto-Bliesner</b>	USA	National Center for Atmospheric Research	paleoclimate modeling	Researcher
<b>Yongcheol</b>	<b>Park</b>	Korea	KOPRI	seismic tomography	Researcher
<b>Frédéric</b>	<b>Parrenin</b>	France	CNRS/IGE	Age modeling, isochrones	Researcher
<b>Lyubka</b>	<b>Pashova</b>	Bulgaria	National Institute of Geophysics, Geodesy and Geography-Bulgarian Academy of	Geodesy	Researcher
<b>Sandra</b>	<b>Passchier</b>	USA	Montclair State University	Sedimentology, glacial geology, paleoclimatology	Researcher
<b>Molly</b>	<b>Patterson</b>	USA	Binghamton University	paleoclimatology	Researcher
<b>Frank</b>	<b>Pattyn</b>	Belgium	Université libre de Bruxelles, ISMASS, ISMIP	ice sheet modelling	Researcher
<b>Emma</b>	<b>Pearson</b>	UK	Newcastle University	Paleolimnology, organic geochemistry	Researcher
<b>Jeff</b>	<b>Peterson</b>	USA	Author	author/journalist	Researcher
<b>Helen</b>	<b>Phillips</b>	Australia	University of Tasmania	Physical Oceanography - ACC dynamics	Researcher
<b>Steven</b>	<b>Phipps</b>	Australia	AntClimNow, ISMIP, PMIP	Ice sheet modelling	Researcher
<b>Sergey</b>	<b>Popov</b>	Russia	PMGE / St. Petersburg State University	glaciology, geophysics, ice radar	Researcher
<b>Rebecca</b>	<b>Priestley</b>	NZ	Victoria Univ. / INSTANT Theme 3 co-leader	Public engagement with science, history of science, science writing	Researcher
<b>David</b>	<b>Prior</b>	NZ	Univ. Otago	ice sheet rheology	Researcher
<b>Grzegorz</b>	<b>Rachlewicz</b>	Poland	Cryosphere Research Unit, Adam Mickiewicz University, Poznan	geomorphology, Quaternary paleogeography	Researcher
<b>Anya</b>	<b>Reading</b>	Tasmania	University of Tasmania	geodynamics / seismology	Researcher
<b>Michele</b>	<b>Rebesco</b>	Italy	OGS	Marine Geology Geophysics	Researcher
<b>Ronja</b>	<b>Reese</b>	United Kingdom	Northumbria University Newcastle	ice sheet modelling, ice-ocean interaction, MISI	ECR
<b>James</b>	<b>Renwick</b>	NZ	Victoria University of Wellington, WCRP-CLiC	sea-ice-climate	Researcher

## INSTANT Membership List

<b>Christina</b>	<b>Riesselmann</b>	NZ	University of Otago	paleoclimatology	Researcher
<b>Stephen</b>	<b>Rintoul</b>	Australia	CSIRO	oceanography	Researcher
<b>Jason</b>	<b>Roberts</b>	Australia	Australian Antarctic Program	geophysics	Researcher
<b>Stephen</b>	<b>Roberts</b>	UK	BAS	paleolimnology	Researcher
<b>William</b>	<b>Roberts</b>	UK	Northumbria University	Paleoclimate modelling. Ice sheet/atmosphere interactions	Researcher
<b>Sharon</b>	<b>Robinson</b>	Australia	University of Wollongong	terrestrial paleoecology	Researcher
<b>Yann</b>	<b>Rolland</b>	France	Université de Savoie	Geology	Researcher
<b>Yan</b>	<b>Ropert-Coudert</b>	France	Chief Officer SCAR Life Sciences Group	terrestrial ecology	Researcher
<b>Alessio</b>	<b>Rovere</b>	Germany	Marum, PALSEA co-leader	paleo-sea level	Researcher
<b>Joellen</b>	<b>Russell</b>	USA	University of Arizona, CMIP6	oceanography	Researcher
<b>Gianguido</b>	<b>Salvi</b>	Italy	University of Trieste	Micropaleontologist (Ostracods)	Researcher
<b>Francesca</b>	<b>Sangiorgi</b>	The Netherlands	Utrecht University	palynology/paleoceanography	Researcher
<b>Theodore</b>	<b>Scambos</b>	USA	University of Colorado Boulder / CIRES	Glaciology, ice sheet responses to climate change	Researcher
<b>Nicole</b>	<b>Schlegel</b>	USA	Jet Propulsion Laboratory	Ice Sheet Modeling	Researcher
<b>Andreas</b>	<b>Schmittner</b>	USA	Oregon State University	Climate Modeling	Researcher
<b>Dustin</b>	<b>Schroeder</b>	USA	Stanford University	Ice Penetrating Radar	Researcher
<b>Tiago</b>	<b>Segabinazzi Dotto</b>	UK	University of East Anglia	Ocean circulation and ice-ocean interactions	ECR
<b>Osamu</b>	<b>Seki</b>	Japan	Hokkaido University	Paleoclimatology	Researcher
<b>Oğuz</b>	<b>Selbesoğlu</b>	Turkey	Istanbul Technical University	Geodesy, Meteorology	Researcher
<b>Helene</b>	<b>Seroussi</b>	USA	Dartmouth College	ice sheet modeling	Researcher
<b>Amelia</b>	<b>Shevenell</b>	USA	University of South Florida	Paleoceanography, Sedimentology	Researcher
<b>Christine</b>	<b>Siddoway</b>	USA	Colorado College	West Antarctica tectonic evolution, WANT subglacial bedrock and crustal evolution	Researcher
<b>Martin</b>	<b>Siegert</b>	UK	Imperial College of London	glaciology	Researcher
<b>Louise</b>	<b>Sime</b>	UK	British Antarctic Survey	ice cores	Researcher
<b>Alex</b>	<b>Simms</b>	USA	University of California Santa Barbara / INSTANT Theme 2 co-leader	Paleo sea level	Researcher
<b>Hans Christian</b>	<b>Steen-Larsen</b>	Norway	University of Bergen	Stable water isotopes	Researcher
<b>Jacqueline</b>	<b>Stefels</b>	The Netherlands	University of Groningen	biogeochemistry	Researcher
<b>Barbara</b>	<b>Stenni</b>	Italy	Ca' Foscari University of Venice - Beyond EPICA Oldest Ice - IPICS	Ice core - water stable isotopes	Researcher
<b>Paolo</b>	<b>Stocchi</b>	The Netherlands	NIOZ, Univ. Utrecht / INSTANT Theme 2 co-leader	geodynamics, sea-level	Researcher
<b>Arjen</b>	<b>Stroeven</b>	Sweden	Stockholm University	Paleoglaciology, geomorphology	Researcher
<b>Jan</b>	<b>Strugnell</b>	Australia	James Cook University	genetics, genomics	Researcher
<b>Yusuke</b>	<b>Suganuma</b>	Japan	National Institute of Polar Research	geology	Researcher
<b>Bo</b>	<b>Sun</b>	China	Polar Research Institute of China	geology, glaciology	Researcher
<b>Aakriti</b>	<b>Srivastava</b>	India	Barkatullah university	Cryosphere, remote sensing	Ph.D./Master student
<b>Xueyuan</b>	<b>Tang</b>	China	Polar Research Institute of China	ice sheet, glacier dynamics, numerical modeling, deep learning of ice sheets	Researcher
<b>Lev</b>	<b>Tarasov</b>	Canada	Memorial University of Newfoundland and Labrador	glacial systems modelling/dynamics	Researcher
<b>Elisabeth</b>	<b>Thomas</b>	UK	British Antarctic Survey	Paleoclimate, ice cores	Researcher
<b>Andrew</b>	<b>Thompson</b>	USA	CALTECH	oceanography	Researcher
<b>Stuart</b>	<b>Thomson</b>	USA	Department of Geosciences, University of Arizona	Antarctic Landscape Evolution using Thermochronology	Researcher
<b>Kirsty</b>	<b>Tinto</b>	USA	LDEO, ROSETTA	airborne geophysics	Researcher
<b>Gabriele</b>	<b>Uenzelmann-Neben</b>	Germany	Alfred-Wegener-Institut	Marine Geophysics, sediment transport, palaeo-circulation	Researcher



## INSTANT Membership List

<b>Leonardo</b>	<b>Uieda</b>	UK	University of Liverpool	Geophysics, gravity & magnetics, inverse problems, open-source soft	Researcher
<b>Roger</b>	<b>Urgeles</b>	Spain	Institute of Marine Sciences (CSIC)	Marine Geoscientist	Researcher
<b>Tina</b>	<b>van de Fliertd</b>	UK	Imperial College of London	geochemistry	Researcher
<b>Roderik</b>	<b>van de Wal</b>	The Netherlands	WRCP, INSTANT Steering Committee	paleoclimate and ice sheet modeling	Researcher
<b>Michiel</b>	<b>van den Broeke</b>	The Netherlands	Utrecht University, ISMASS	surface mass balance	Researcher
<b>Tas</b>	<b>Van Ommen</b>	Australia	AAD	glaciology	Researcher
<b>Tim</b>	<b>van Peer</b>	United Kingdom	University of Leicester	Palaeomagnetism	ECR
<b>Tess</b>	<b>Vance</b>	Australia	University of Tasmania	palaeoclimate	Researcher
<b>Oleg</b>	<b>Vassilev</b>	Bulgaria	Bulgarian Antarctic Institute	Photogrammetry	Researcher
<b>Alessandra</b>	<b>Venuti</b>	Italy	Istituto Nazionale di Geofisica e Vulcanologia	Paleomagnetism	Researcher
<b>Bridget</b>	<b>Wade</b>	UK	University College London	micropaleontology / paleoclimatology	Researcher
<b>Anna</b>	<b>Wahlin</b>	Sweden	SOOS	oceanography	Researcher
<b>Iliana</b>	<b>Wainer</b>	Brazil	co-Chief Officer AntClimNow	oceanography	Researcher
<b>Phil</b>	<b>Wannamaker</b>	USA	University of Utah/EGI	MT Geophysics	Researcher
<b>Mike</b>	<b>Weber</b>	Germany	University of Bonn	Paleoceanography, ice-sheet dynamics	Researcher
<b>Julia</b>	<b>Wellner</b>	USA	University of Houston	marine and glacial geology	Researcher
<b>Pippa</b>	<b>Whitehouse</b>	UK	Durham University	Glacial Isostatic Adjustment modelling	Researcher
<b>Joanne</b>	<b>Whittaker</b>	Australia	University of Tasmania	Plate tectonics, marine geoscience	Researcher
<b>Doug</b>	<b>Wiens</b>	USA	Washington University	geodynamics	Researcher
<b>Trevor</b>	<b>Williams</b>	USA	Texas A&M University	Antarctic marine geology	Researcher
<b>Nerida</b>	<b>Wilson</b>	Australia	Western Australian Museum	genetics	Researcher
<b>Terry</b>	<b>Wilson</b>	USA	Byrd Polar and Climate Research Center	geology/tectonics	Researcher
<b>Gisela</b>	<b>Winckler</b>	USA	Lamont-Doherty Earth Observatory	Climate Science, Paleoceanography, Oceanography, Westerlies, Dust	Researcher
<b>Ricarda</b>	<b>Winkelmann</b>	Germany	PIK, FRISP	ice sheet modelling	Researcher
<b>Mathias</b>	<b>Zeller</b>	Germany	GEOMAR	paleo ocean modelling	Researcher
<b>Tong</b>	<b>Zhang</b>	China	Beijing Normal University	Ice sheet modeling	Researcher
<b>Dimitri</b>	<b>Zigone</b>	France	Université de Strasbourg. Institut Terre et Environnement de Strasbourg (ITES)	Cryosismology	Researcher