

# INSTANT Membership List



| First Name        | Family Name           | Country     | Affiliation  | Expertise  | Career Stage         |
|-------------------|-----------------------|-------------|--|--|----------------------|
| <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>Amblas</b>         | Spain       | University of Barcelona                                    | Marine Geologist   | Researcher           |
| <b>Jane Lund</b>  | <b>Andersen</b>       | Denmark     | Aarhus University, Denmark                                 | Paleoglaciology, cosmogenic nuclides                                   | ECR                  |
| <b>Jacob</b>      | <b>Anderson</b>       | NZ          | University of Otago  | Paleoclimate, cosmogenic-nuclide geochemistry                          | Ph.D./Master student |
| <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>Jennifer</b>   | <b>Arthur</b>         | UK          | Durham University  | glaciology   | Ph.D./Master student |
| <b>Jacqueline</b> | <b>Austermann</b>     | USA         | LDEO, PALSEA3  | geodynamics  | ECR                  |
| <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>Debangshu</b>  | <b>Banerjee</b>       | Canada      | University of Manitoba                                     | Antarctic Ice Shelves / Ice-Ocean Interaction                          | Ph.D./Master student |
| <b>Victoria</b>   | <b>Beeching</b>       | UK          | University of Southampton                                  | Marine Biology with Oceanography                                       | Ph.D./Master student |
| <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>Mathilde</b>   | <b>Bourreau</b>       | France      | École normale supérieure                                   | Microbiologie, ancient DNA, diatoms, biomarkers                        | Ph.D./Master student |
| <b>Tom</b>        | <b>Bracegirdle</b>    | UK          | British Antarctic Survey, AntClimNow                       | Atmospheric dynamics and climate change                                | Researcher           |
| <b>Caroline</b>   | <b>Brand</b>          | Germany     | Student  | Heat Flow  | Ph.D./Master student |
| <b>Swaantje</b>   | <b>Brzelinski</b>     | Germany     | Heidelberg University                                      | Paleoceanographer, Micropaleontologist                                 | ECR                  |
| <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>Mathieu</b>    | <b>Casado</b>         | Italy       | University of Heidelberg, APECS                            | ice cores  | ECR                  |
| <b>David</b>      | <b>Chandler</b>       | Norway      | NORCE Norwegian Research Centre                            | Glaciology (field & modelling)   | Researcher           |
| <b>Jiao</b>       | <b>Chen</b>           | UK          | Durham University  | Supraglacial hydrology of ice sheets                                   | Ph.D./Master student |
| <b>Thomas</b>     | <b>Chen</b>           | USA         | APECS, IACS, U.S. Technology Policy Committee              | sea ice modeling, artificial intelligence                              | ECR                  |
| <b>Steven</b>     | <b>Chown</b>          | Australia   | Monach University  | ecology  | Researcher           |

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|                           |                     |                   |   |   |                      |
|---------------------------|---------------------|-------------------|---|---|----------------------|
| <b>Christopher Little</b> | <b>Christopher</b>  | USA               | AER   | polar oceanography, ice-ocean interactions, climate modelling           | Researcher           |
| <b>Stephen</b>            | <b>Chuter</b>       | UK                | University of Bristol   | Ice Sheet/Shelf Remote Sensing  | ECR                  |
| <b>Peter</b>              | <b>Clarke</b>       | UK                | Newcastle University  | Geodesy and geophysics  | Researcher           |
| <b>Yasmin</b>             | <b>Cole</b>         | UK                | Durham University   | Sea ice   | Ph.D./Master student |
| <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>Margot</b>             | <b>Courtillat</b>   | France            | CEFREM  | geology   | ECR                  |
| <b>Anna</b>               | <b>Crawford</b>     | UK                | University of St Andrews  | Glaciology, ice shelves   | ECR                  |
| <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           |
| <b>Xiangbin</b>           | <b>Cui</b>          | China             | Polar Research Institute of China                                 | Radioglaciology and Geophysics  | Researcher           |
| <b>Elin</b>               | <b>Darelius</b>     | Norway            | University of Bergen / Bjerknes Centre for Climate Research       | Physical oceanography, observations, dense water formation, shelf br    | 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>Bella</b>              | <b>Duncan</b>       | NZ                | Victoria University of Wellington                                 | Paleoclimatology  | ECR                  |
| <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>Hannes</b>             | <b>Eisermann</b>    | Germany           | Alfred Wegener Institute  | (airborne) geophysics   | ECR                  |
| <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>Dimitris</b>           | <b>Evangelinos</b>  | France            | EPHE/PSL Research University/UMR 5805 EPOC/University of Bordeaux | Sedimentology, geochemistry, paleoceanography                           | ECR                  |
| <b>Fausto</b>             | <b>Ferraccioli</b>  | Italy             | ADMAP, OGS  | airborne geophysics   | Researcher           |
| <b>Fabio</b>              | <b>Florindo</b>     | Italy             | INGV  | Paleomagnetism  | Researcher           |
| <b>Chris</b>              | <b>Fogwill</b>      | Australia         | Keele University  | Palaeoclimate and glaciology  | Researcher           |
| <b>Martin</b>             | <b>Forbes</b>       | NZ                | University of Otago   | Ice shelf rifts   | Ph.D./Master student |
| <b>Rene</b>               | <b>Forsberg</b>     | Denmark           | DTU Space   | Satellite observations and airborne geophysics                          | Researcher           |
| <b>Umberto</b>            | <b>Fracassi</b>     | Italy             | Istituto Nazionale di Geofisica e Vulcanologia                    | Geological input into seismic hazard, multi-hazards, coastal vulnerabil | Researcher           |
| <b>Jane</b>               | <b>Francis</b>      | UK                | British Antarctic survey  | Palaeoclimate etc   | Researcher           |
| <b>Diana</b>              | <b>Francis</b>      | United Arab Emirs | Khalifa University  | Polar Atmospheric Science   | Researcher           |
| <b>Tanja</b>              | <b>Fromm</b>        | Germany           | Alfred-Wegener Institut   | Seismology  | Researcher           |
| <b>T.J.</b>               | <b>Fudge</b>        | USA               | University of Washington  | ice cores   | Researcher           |
| <b>Jenny</b>              | <b>Gales</b>        | UK                | University of Plymouth  | Antarctic geophysics  | Researcher           |
| <b>Ben</b>                | <b>Galton-Fenzi</b> | Australia         | Australian Antarctic Division                                     | Ice/ocean interactions, sea level, numerical ice/ocean imodelling       | Researcher           |
| <b>Julius</b>             | <b>Garbe</b>        | Germany           | Potsdam Institute for Climate Impact Research                     | Ice sheet modelling   | Ph.D./Master student |
| <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           |

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|----------------------|---------------------------|--------------|---|---|----------------------|
| <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>Lourdes</b>       | <b>Gonzalez-Castillo</b>  | Spain        | University of Granada   | Geophysics / Tectonics  | ECR                  |
| <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>Georgia</b>       | <b>Grant</b>              | NZ           | GNS Science   | Paleoclimate, chronology  | ECR                  |
| <b>Ronni</b>         | <b>Grapenthin</b>         | USA          | UAF   | Geodesy, Volcanology  | Researcher           |
| <b>Jamin</b>         | <b>Greenbaum</b>          | USA          | Scripps Institution of Oceanography                           | Oceanography  | ECR                  |
| <b>Rudolf</b>        | <b>Greku</b>              | Ukraine      | INSTANT   | Gravity tomography solid Earth modelling, Remote sensing                | Ph.D./Master student |
| <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>Julia</b>         | <b>Gutiérrez-Pastor</b>   | Spain        | Instituto Andaluz de Ciencias de la Tierra (CSIC)             | Marine Sedimentology  | ECR                  |
| <b>Ivan</b>          | <b>Haigh</b>              | UK           | University of Southampton                                     | sea-level rise, coastal flooding, stake-holder interaction              | Researcher           |
| <b>Anna Ruth</b>     | <b>Halberstadt</b>        | USA          | UMass Amherst   | ice sheet modeling, geomorphology, sedimentology                        | Ph.D./Master student |
| <b>Jacqueline</b>    | <b>Halpin</b>             | Australia    | University of Tasmania  | geology   | Researcher           |
| <b>Holly</b>         | <b>Han</b>                | USA          | Los Alamos National Laboratory                                | GIA/sea-level modelling, coupled ice sheet-sea level modelling          | ECR                  |
| <b>Christel</b>      | <b>Hansen</b>             | South Africa | University of Pretoria  | Geomorphology   | ECR                  |
| <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>Alexander</b>     | <b>Haumann</b>            | USA          | Princeton University  | Southern Ocean freshwater and carbon balances                           | ECR                  |
| <b>Victoria</b>      | <b>Heinrich</b>           | Australia    | University of Tasmania  | Operational decision-making, perception / interpretation of environment | Ph.D./Master student |
| <b>Katherine</b>     | <b>Hendry</b>             | UK           | SOOS  | oceanography  | ECR                  |
| <b>Laura</b>         | <b>Herraiz Borreguero</b> | Australia    | CSIRO   | Southern Ocean, Ice Shelf-Ocean interactions                            | Researcher           |
| <b>Trevor</b>        | <b>Hillebrand</b>         | USA          | Los Alamos National Laboratory                                | Glaciology, ice sheet modeling  | ECR                  |
| <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>Katharina</b>     | <b>Hochmut</b>            | UK           | University of Leicester/ ECORD Science Operator               | paleobathymetry, seismic stratigraphy, IODP - ESO                       | ECR                  |
| <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           |
| <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>Pingping</b>      | <b>Huang</b>              | Germany      | GFZ   | Glacial Isostatic Adjustment, Surface mass loading                      | ECR                  |

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| <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>Katelyn</b>        | <b>Johnson</b>      | NZ        | GNS Science   | Paleoclimate   | ECR                  |
| <b>Joanne</b>         | <b>Johnson</b>      | UK        | British Antarctic Survey  | glacial geology and geochronology                                | Researcher           |
| <b>Richard Selwyn</b> | <b>Jones</b>        | Australia | Monash University   | Ice sheet history; Geochronology; Ice-flow modelling             | ECR                  |
| <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>Sarah</b>          | <b>Kachovich</b>    | Australia | Australian National Univeristy  | IODP Manager for ANZIC/Micropaleontologist                       | ECR                  |
| <b>İsmail</b>         | <b>Kalafat</b>      | Turkey    |   | Hydrography  | Ph.D./Master student |
| <b>Liz</b>            | <b>Keller</b>       | NZ        | GNS Science   | paleoclimate earth system modelling                              | Researcher           |
| <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>Matt</b>           | <b>King</b>         | Australia | Univarsity 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>Moritz</b>         | <b>Kreuzer</b>      | Germany   | PIK   | ice / ocean modelling  | Ph.D./Master student |
| <b>Denise</b>         | <b>Kulhanek</b>     | USA       | Texas A&M University  | Paleoclimatology, micropaleontology                              | Researcher           |
| <b>Akintunde</b>      | <b>Kuye</b>         | UK        | Imperial College london   | Geology and Environmental Hazards                                | Ph.D./Master student |
| <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 Respresentative, 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>Benoit</b>         | <b>Lecavalier</b>   | Canada    | Memorial University   | Ice sheet modeling and data-model comparison                     | Ph.D./Master student |
| <b>Hyunju</b>         | <b>Lee</b>          | Korea     | KOPRI   | Atmospheric dynamics   | ECR                  |
| <b>Inae</b>           | <b>Lee</b>          | korea     | KOPRI   | Microbiology   | Ph.D./Master student |
| <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>Wei Ji</b>         | <b>Leong</b>        | NZ        | Antarctic Research Centre   | machine learning, subglacial lakes                               | ECR                  |
| <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           |

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|-------------------|----------------------|-------------|--|--|----------------------|
| <b>Tanghua</b>    | <b>Li</b>            | Singapore   | Nanyang Technological University   | GIA, sea-level change.                                 | ECR                  |
| <b>Lu</b>         | <b>Li</b>            | Australia   | University of Western Australia  | Geophysics   | Ph.D./Master student |
| <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>Yucheng</b>    | <b>Lin</b>           | UK          | Durham University  | Sea level/solid earth                                  | Ph.D./Master student |
| <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>Andrew</b>     | <b>Lloyd</b>         | USA         | Lamont-Doherty Earth Observatory   | Seismology, GIA  | ECR                  |
| <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           |
| <b>Mareen</b>     | <b>Lösing</b>        | Germany     | Kiel University  | geothermal heat flux                                   | Ph.D./Master student |
| <b>Maximilian</b> | <b>Lowe</b>          | UK          | British Antarctic Survey   | Geothermal heat flux                                   | Ph.D./Master student |
| <b>Frank</b>      | <b>Mackenzie</b>     | New Zealand | Antarctic Research Centre (Victoria Univeristy Wellington)                       | Paleoclimate modelling (student)                       | Ph.D./Master student |
| <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>Enrico</b>     | <b>Maiero</b>        | Italy       | University Ca' Foscari of Venice/ National Institute of Oceanography and Applied | Polar climatology                                      | Ph.D./Master student |
| <b>Wojciech</b>   | <b>Majewski</b>      | Poland      | Institute of Paleobiology  | micropaleontology                                      | Researcher           |
| <b>Alena</b>      | <b>Malyarenko</b>    | NZ          | NIWA & ARC, Victoria University of Wellington                                    | Ice Shelf Cavity modelling                             | ECR                  |
| <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>Yasmina M</b>  | <b>Martos</b>        | USA         | NASA Goddard Space Flight Center/University of Maryland College Park             | Geophysics   | ECR                  |
| <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>Felicity</b>   | <b>McCormack</b>     | Australia   | Monash University  | ice sheet modelling                                    | ECR                  |
| <b>Felicity</b>   | <b>McCormack</b>     | Australia   | Monash University  | Ice sheet modeller                                     | ECR                  |
| <b>Maxence</b>    | <b>Menthon</b>       | Netherlands | Vrije Universiteit Amsterdam   | Paleoclimatology and glaciology                        | Ph.D./Master student |
| <b>Laurie</b>     | <b>Menviel</b>       | Australia   | UNSW   | Paleoclimate modelling                                 | Researcher           |
| <b>Tom</b>        | <b>Mitcham</b>       | UK          | University of Bristol  | Ice sheet modelling                                    | ECR                  |
| <b>Paolo</b>      | <b>Montagna</b>      | Italy       | Institute of Polar Sciences (CNR-ISP)  | geochemistry, paleoceanography                         | Researcher           |
| <b>Marisa</b>     | <b>Montoya</b>       | Spain       | Universidad Complutense de Madrid  | Cryosphere-climate interactions through modelling      | Researcher           |
| <b>Ruth</b>       | <b>Moorman</b>       | USA         | Caltech  | Physical Oceanography                                  | Ph.D./Master student |
| <b>Cecilia</b>    | <b>Morales Ocaña</b> | Spain       | Instituto Andaluz de Ciencias de la Tierra (CSIC-UGR)                            | Marine Geosciences                                     | Ph.D./Master student |
| <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>Jisung</b>     | <b>Na</b>            | South Korea | KOPRI  | Ice ocean boundary layer and ocean turbulence modeling | ECR                  |
| <b>Jasmin</b>     | <b>Naher</b>         | USA         | Graduate student   | Sedimentology  | Ph.D./Master student |
| <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           |

## INSTANT Membership List

|                  |                      |                |  |   |                      |
|------------------|----------------------|----------------|--|---|----------------------|
| <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>Trina</b>     | <b>Ng</b>            | Singapore      | NTU  | Sea level research  | Ph.D./Master student |
| <b>Belinda</b>   | <b>Nhesvure</b>      | South Africa   | University of Cape Town  | Physical Oceanography   | Researcher           |
| <b>Isabel</b>    | <b>Nias</b>          | UK             | University of Liverpool  | ice sheet modelling   | ECR                  |
| <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>Cliford</b>   | <b>Odame</b>         | Ghana          | CUSTOM BUILT LTD ANNEX   | Green ( Sustainable ) Architecture  | Researcher           |
| <b>Ozgun</b>     | <b>Oktar</b>         | Turkey         | TUBITAK MAM Polar Research Institute   | Sea Ice Remote Sensing, Polar Logistics, Maritime                           | Ph.D./Master student |
| <b>Bette</b>     | <b>Otto-Bliesner</b> | USA            | National Center for Atmospheric Research                                     | paleoclimate modeling   | Researcher           |
| <b>Linda</b>     | <b>Pan</b>           | Canada         | Harvard University   | Paleoclimate sea level  | Ph.D./Master student |
| <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>Guy</b>       | <b>Paxman</b>        | USA            | Lamont-Doherty Earth Observatory   | Subglacial landscapes, geology, geophysical modelling                       | ECR                  |
| <b>Emma</b>      | <b>Pearson</b>       | UK             | Newcastle University   | Paleolimnology, organic geochemistry  | Researcher           |
| <b>Claire</b>    | <b>Penny</b>         | UK             | University of Durham   | PhD Student   | Ph.D./Master student |
| <b>Lara</b>      | <b>Perez</b>         | UK             | BAS  | Marine Geophysics   | ECR                  |
| <b>Jeff</b>      | <b>Peterson</b>      | USA            | Author   | author/journalist   | Researcher           |
| <b>Michal</b>    | <b>Petlicki</b>      | Poland         | Jagiellonian University in Krakow  | glaciology  | Researcher           |
| <b>Michele</b>   | <b>Petrini</b>       | Italy          | National Institute of Oceanography and Experimental Geophysics (OGS)         | paleo ice-sheet modelling   | ECR                  |
| <b>Thanh Son</b> | <b>Pham</b>          | Australia      | Australian National University   | Seismology  | ECR                  |
| <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>Tainā</b>     | <b>Pinho</b>         | Germany        | AWI  | Paleoceanography and Paleoclimatology,                                      | Ph.D./Master student |
| <b>Enrico</b>    | <b>Pochini</b>       | Italy          | OGS  | ocean & paleo-ocean modeling  | ECR                  |
| <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>Aurelien</b>  | <b>Quiquet</b>       | France         | LSCE   | ice sheet modelling   | ECR                  |
| <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           |
| <b>Fred</b>      | <b>Richards</b>      | UK             | Imperial College London  | solid Earth structure and dynamics (GIA, heat flow, and dynamic topography) | ECR                  |

## 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>Heidi</b>          | <b>Roop</b>              | USA             | University of Minnesota  | Climate adaptation, science policy, science-society interactions      | ECR                  |
| <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>Shaina</b>         | <b>Sadai</b>             | United States   | Union of Concerned Scientists                                      | Coupled ice sheet and climate modeling, climate justice in regards to | ECR                  |
| <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>Isabel</b>         | <b>Sauermilch</b>        | The Netherlands | Utrecht University   | Geophysics and ocean modelling  | ECR                  |
| <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>Diane</b>          | <b>Segalla</b>           | France          | LSCE, Paris  | cryosphere and paleoclimate modelling                                 | Ph.D./Master student |
| <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>Weisen</b>         | <b>Shen</b>              | USA             | Stony Brook University   | Seismology  | ECR                  |
| <b>Amelia</b>         | <b>Shevenell</b>         | USA             | University of South Florida  | Paleoceanography, Sedimentology                                       | Researcher           |
| <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>Christine</b>      | <b>Siddoway</b>          | USA             | Colorado College   | West Antarctica tectonic evolution, WANT subglacial bedrock and cru:  | Researcher           |
| <b>Martin</b>         | <b>Siegert</b>           | UK              | Imperial College of London   | glaciology  | Researcher           |
| <b>Alessandro</b>     | <b>Silvano</b>           | UK              | University of Southampton / INSTANT Theme 1 co-leader              | Oceanography  | ECR                  |
| <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>Dhanendra</b>      | <b>Singh</b>             | India           | HNB Garhwal University   | Snow and Glacier studies  | Ph.D./Master student |
| <b>David</b>          | <b>Small</b>             | UK              | Durham University  | Geochronology, Glacial reconstructions, Model-data comparison         | ECR                  |
| <b>Aakriti</b>        | <b>Srivastava</b>        | India           | barkatullah university   | Cryosphere, remote sensing  | Ph.D./Master student |
| <b>Tobias</b>         | <b>Staal</b>             | Australia       | University of Tasmania   | Geophysics  | ECR                  |
| <b>Nadine</b>         | <b>Steiger</b>           | France          | Sorbonne University, Paris   | Ocean-ice shelf interaction   | ECR                  |
| <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           |



## INSTANT Membership List

|                   |                         |                 |  |  |                      |
|-------------------|-------------------------|-----------------|--|--|----------------------|
| <b>Mark</b>       | <b>Stevenson</b>        | United Kingdom  | Durham University, UK                            | Organic geochemistry, palaeoclimate  | ECR                  |
| <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>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>Azamat</b>     | <b>Tolipov</b>          | Uzbekistan      | APECS  | Glaciology   | Ph.D./Master student |
| <b>Raffaella</b>  | <b>Tolotti</b>          | Italia          | OGS - Host Unige                                 | Micropaleontology, biostratigraphy, marine geology                           | Researcher           |
| <b>Fiorenza</b>   | <b>Torricella</b>       | Italy           | OGS  | micropaleontology (diatom)   | ECR                  |
| <b>Gabriele</b>   | <b>Uenzelmann-Neben</b> | Germany         | Alfred-Wegener-Institut                          | Marine Geophysics, sediment transport, palaeo-circulation                    | Researcher           |
| <b>Leonardo</b>   | <b>Uieda</b>            | UK              | University of Liverpool                          | Geophysics, gravity & magnetics, inverse problems, open-source soft          | Researcher           |
| <b>India</b>      | <b>Uppal</b>            | UK              | University of Liverpool                          | Geophysics   | Ph.D./Master student |
| <b>Roger</b>      | <b>Urgeles</b>          | Spain           | Institute of Marine Sciences (CSIC)              | Marine Geoscientist  | Researcher           |
| <b>Tina</b>       | <b>van de Flierdt</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>Deborah</b>    | <b>Verfaillie</b>       | Belgium         | Université catholique de Louvain                 | glacier-climate interactions, Antarctica and the sub-antarctic               | ECR                  |
| <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>Matthias</b>   | <b>Willen</b>           | Germany         | TU Dresden                                       | Geodesy  | Ph.D./Master student |
| <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           |



## INSTANT Membership List

|                |                   |         |  |   |            |
|----------------|-------------------|---------|--|---|------------|
| <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>Maryam</b>  | <b>Yousefi</b>    | Canada  | Penn State and McGill Universities   | Glacial Isostatic Adjustment modelling                            | ECR        |
| <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 |