Topic 6 - Top Papers Report

Total papers analyzed: 5781

Papers above threshold: 228

Threshold value: 0.2808

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| Title | Year | Type | Submitted By | Topic 6 Score |
| WMO Annual Report 2015-2016 | 2016 | ip | WMO | 0.9265 |
| Communication in Polar Regions: A study to guide and aid organizers and participants of Polar expeditions | 2005 | ip | Sweden | 0.8571 |
| WMO Annual Report 2016-2017 | 2017 | ip | WMO | 0.8358 |
| The Year of Polar Prediction | 2016 | ip | WMO | 0.8033 |
| A Travelling Exhibition of Antarctica | 1999 | ip | Japan | 0.7887 |
| Southern Hemisphere Key Activities and Special Observing Periods during the Year of Polar Prediction | 2017 | ip | WMO | 0.7746 |
| The International Polar Year 2007/08 in Germany. Education and Outreach | 2007 | ip | Germany | 0.7669 |
| The Southern Hemisphere Special Observing Period of the Year of Polar Prediction | 2018 | ip | WMO | 0.7499 |
| The Year of Polar Prediction in the Southern Hemisphere: Consolidation Phase | 2019 | ip | WMO | 0.7186 |
| WMO Annual Report | 2021 | ip | WMO | 0.7056 |
| Winter Targeted Observing Periods and Further Plans of the Year of Polar Prediction in the Southern Hemisphere (YOPP-SH) | 2021 | ip | WMO | 0.7055 |
| WMO Annual Report 2017-2018 | 2018 | ip | WMO | 0.6964 |
| Romania participation in IPY 2007-2008 | 2009 | ip | Romania | 0.6749 |
| Education & Outreach Activities of Turkey in 2021-2022 | 2022 | ip | Türkiye | 0.6688 |
| Launch of Postmarked Stamp Issue: “Preserving the Polar Regions and Glaciers” | 2009 | ip | Chile, Finland | 0.6507 |
| Japan’s Antarctic Research Highlights 2018–19 | 2019 | ip | Japan | 0.6506 |
| Activities of the World Meteorological Organization in Antarctic Meteorology and Telecommunications | 1994 | ip | WMO | 0.6294 |
| Contemporary opportunities for weather and related Polar Observations, Research and Services - leading to improved mitigation of risk | 2012 | ip | WMO | 0.6235 |
| Education & Outreach Activities of Turkey in 2020-2021 | 2021 | ip | Türkiye | 0.6107 |
| Japan’s Antarctic Research Highlights 2020–21 | 2021 | ip | Japan | 0.6046 |
| Japan’s Antarctic Research Highlights 2012–13 | 2013 | ip | Japan | 0.6043 |
| On the need for alignment in the Use and Provision of Polar Meteorological (and related) Observations, Research and Services | 2014 | ip | WMO | 0.6035 |
| Avances y proyección del Programa Antártico Colombiano-PAC | 2018 | ip | Colombia | 0.5985 |
| A Korean public awareness program: ‘Pole-to-Pole Korea’ (2008-2009) | 2009 | ip | Korea (ROK) | 0.5948 |
| The Arctic studies by National Institute of Polar Research, Japan | 2003 | ip | Japan | 0.5823 |
| Further Plans of the Year of Polar Prediction in the Southern Hemisphere (YOPP-SH) and Completion of the Polar Prediction Project | 2023 | ip | WMO | 0.5764 |
| WMO-led developments in Meteorological (and related) Polar Observations, Research and Services | 2014 | ip | WMO | 0.5749 |
| Japan’s Antarctic Research Highlights 2021- 22 | 2022 | ip | Japan | 0.5675 |
| The Global Cryosphere Watch and CroNet | 2017 | ip | WMO | 0.5656 |
| The Act on the Promotion of Polar Activities of the Republic of Korea | 2022 | ip | Korea (ROK) | 0.5652 |
| Digital upgrade of SuperDARN radar at SANAE IV 2013/2014 | 2014 | bp | South Africa | 0.5605 |
| Indian Polar Education and Outreach Endeavours | 2023 | ip | India | 0.5559 |
| Japan’s Antarctic research highlights in 2010–2011 including those related to climate change | 2011 | ip | Japan | 0.5533 |
| Polar Regional Climate Centres and Polar Climate Outlook Fora (PRCC – PCOF) | 2016 | ip | WMO | 0.5509 |
| Network of Observation Systems | 2023 | wp | Norway | 0.5488 |
| Wind power in Antarctica: A feasibility study for Wasa | 2005 | ip | Sweden | 0.5473 |
| Third International Polar Year initiative | 2003 | ip | Russian Federation | 0.5466 |
| Research Program of Participation of the Russian Federation in holding the International Polar Year (2007-2008) | 2006 | ip | Russian Federation | 0.5437 |
| The Antarctic Observing Network (AntON) to facilitate weather and climate information: an update | 2017 | ip | WMO, SCAR | 0.5389 |
| Legacy of IPY 2007–2008 for Japan | 2011 | ip | Japan | 0.5389 |
| Scoping Workshop: Towards Implementing an Antarctic Regional Climate Centre Network | 2019 | ip | WMO | 0.5278 |
| Young Scientists Fully Aware of the Importance of Antarctic Environment | 2010 | ip | Romania | 0.5225 |
| WMO Annual Report 2018-2019 | 2019 | ip | WMO | 0.5199 |
| Operational meteorology and sea ice information services | 1999 | ip | WMO | 0.5177 |
| Relevance of developments in the Arctic and the Antarctic | 1997 | ip | Norway | 0.5127 |
| Antarctic Regional Climate Centre Network: the scope and concept | 2021 | ip | WMO | 0.5115 |
| Korean Public Awareness Program ‘Pole-to-Pole Korea’ | 2008 | ip | Korea (ROK) | 0.5101 |
| Training and education center at Bellingshausen station | 2010 | ip | Russian Federation | 0.5092 |
| Project Calls and Evaluation Processes in Turkish Antarctic Expeditions | 2021 | ip | Türkiye | 0.5091 |
| Troll Observing Network (TONe) – A new research infrastructure supporting Earth System science with data from Dronning Maud Land | 2022 | ip | Norway | 0.5063 |
| Annual Report of the World Meteorological Organization (WMO) | 2023 | ip | WMO | 0.5061 |
| The Finnish Chairmanship of the Arctic Council 2017-2019 “Exploring common solutions” | 2019 | ip | Finland | 0.5042 |
| Diversity in Polar Science Initiative: Polar Horizons | 2021 | ip | United Kingdom | 0.5022 |
| The Polar Challenge: towards a new paradigm for long-term under-ice observations | 2016 | ip | WMO | 0.4994 |
| Workshop on Education and Outreach – Poster Abstract on Education and Outreach Activities of Bulgarian  Antarctic Institute (BAI) | 2015 | bp | Bulgaria | 0.4981 |
| Participation of Romanian Scientists in the International Polar Year 2007-2008 | 2007 | ip | Romania | 0.4908 |
| Progress Update on WMO Polar Regional Climate Centres | 2017 | ip | WMO | 0.4826 |
| Romania contribution in IPY 2007-2008 | 2010 | ip | Romania | 0.4825 |
| Installation of Automatic Weather Station in Antarctica | 2019 | ip | Türkiye | 0.4815 |
| WMO Unified Data Policy and the Global Basic Observing Network (GBON) | 2022 | ip | WMO | 0.4775 |
| Invitation to the WMO | 2012 | wp | Norway, United Kingdom | 0.4773 |
| Renewable power generation for the Swedish Antarctic station, Wasa | 2004 | ip | Sweden | 0.4771 |
| Brief information on the activities of Byelorussia in the polar regions | 2007 | ip | Belarus | 0.4731 |
| Renovation of the Deception Island Volcanic Surveillance Network | 2023 | ip | Spain | 0.4714 |
| Brazilian automated scientific modules in the Antarctica ice sheet CRIOSFERA 1 e 2 | 2023 | bp | Brazil | 0.4699 |
| Progress with planning the International Polar Year 2007–2008 | 2004 | ip | SCAR | 0.4647 |
| The First Basic Plan for the Promotion of Polar Activities of the Republic of Korea (2023-2027) | 2023 | ip | Korea (ROK) | 0.4645 |
| Activities of the World Meteorological Organization (WMO) in Antarctic Meteorology and Telecommunications | 1995 | ip | WMO | 0.4624 |
| Russian proposals on the International Polar Decade Initiative | 2011 | ip | Russian Federation | 0.4621 |
| The Antarctic Meteorological Centre at Casey | 1996 | ip | Australia | 0.4618 |
| Marine hydrometeorological services to navigation in the Southern Ocean | 1992 | ip | WMO | 0.4589 |
| Operational issues: improved meteorological networks in Antarctica through international cooperation | 1998 | ip | WMO | 0.4559 |
| IPY 2007-2008. The Results of the Polar Research Workshop - The European Polar Research Icebreaker Aurora Borealis – FP7 Project The 2nd International Symposium of Polar Scientific Research | 2008 | ip | Romania | 0.4523 |
| Assessment of wind energy potential at the Norwegian research station Troll | 2011 | ip | Norway | 0.4502 |
| Automatic observing systems in support of Antarctic meteorology | 1996 | ip | WMO | 0.4481 |
| Antarctic Dialogues Chile-Bulgaria: Art and Culture | 2016 | ip | Bulgaria, Chile | 0.4474 |
| SCAR Lecture - Space Weather and its Effects. | 2008 | ip | SCAR | 0.4472 |
| Advancing Antarctic Research with Canadian Space Science and Technology | 2023 | ip | Canada | 0.4465 |
| WMO networks in support of Antarctic operations and research | 1997 | ip | WMO | 0.4460 |
| The Reference Elevation Model of Antarctica: A New Tool for Supporting Research and Operations on the Continent | 2019 | ip | United States | 0.4446 |
| Japan’s Antarctic Research Program and Its Future | 2009 | ip | Japan | 0.4383 |
| Assessment of the troposphere and stratosphere | 1996 | ip | Peru | 0.4370 |
| Report by the International Hydrographic Organization (IHO) | 2023 | ip | IHO | 0.4343 |
| Summary of the 30 years of Finnish-Argentine collaboration in Antarctic climate research | 2019 | ip | Finland, Argentina | 0.4338 |
| An update on the Antarctic Polar View programme. Information from satellite observations for safer and efficient sea ice navigation | 2009 | ip | United Kingdom | 0.4337 |
| Foundation of Austrian Polar Research Institute (APRI) in April 2013 | 2013 | ip | Austria | 0.4331 |
| Russian initiative on declaring 2020 the Year of Antarctica | 2016 | ip | Russian Federation | 0.4329 |
| On the naming of the unnamed geographic Antarctic features | 2004 | ip | Russian Federation | 0.4318 |
| Activities of the World Meteorological Organization in Antarctic meteorology and telecommunications | 1992 | ip | WMO | 0.4306 |
| Japan’s Contribution to IPY 2007–2008 | 2009 | ip | Japan | 0.4281 |
| POLAR WEEKS: an Education and Outreach activity to promote Antarctic science and the Antarctic Treaty System | 2016 | ip | Portugal, Brazil, Bulgaria, France, United Kingdom | 0.4277 |
| The Polar Climate Predictability Initiative of the World Climate Research Programme | 2017 | ip | WMO | 0.4264 |
| Japan’s Antarctic Research Highlights 2016–17 | 2017 | ip | Japan | 0.4235 |
| CRIOSFERA 1 - A New Brazilian Initiative for the West Antarctic Ice Sheet | 2013 | bp | Brazil | 0.4218 |
| Activity of the Russian Federation for preparation and holding of the International Polar Year 2007/08 | 2005 | ip | Russian Federation | 0.4211 |
| Indian IPY activities | 2009 | ip | India | 0.4182 |
| Ukrainian Antarctic Research for 2006-2007 summer season | 2007 | ip | Ukraine | 0.4178 |
| Report of the activities of Polar Educators International (PEI): 2012-2022 | 2023 | ip | Portugal, India, Italy, Poland, SCAR, United Kingdom, United States, WMO | 0.4169 |
| Report by the World Meteorological Organization (WMO) in relation to Article III(2) of the Antarctic Treaty | 1992 | ip | WMO | 0.4169 |
| Report of the World Meteorological Organisation (WMO) in relation to Article III(2) of the Antarctic Treaty ATCM XXI | 1997 | ip | WMO | 0.4121 |
| The Polar Space Task Group: Coordinating Space Data in the Antarctic Region | 2017 | ip | WMO | 0.4070 |
| Environmental Monitoring and Ecological Activities in Antarctica, 2010-2012 | 2011 | ip | Romania | 0.4070 |
| WMO Climate-related Activities in the Antarctic Region | 2016 | ip | WMO | 0.4036 |
| Turkish Polar Science Workshops | 2022 | ip | Türkiye | 0.4029 |
| Arctic monitoring and assessment programme (AMAP) | 1992 | ip | Finland | 0.4023 |
| Meteorological services in Antarctica for marine navigation and aviation | 1991 | ip | WMO | 0.3986 |
| International Polar Year 2007-2008 Planning Document: 2008 and Beyond | 2008 | ip | SCAR | 0.3984 |
| Korea Icebreaker, Araon | 2008 | ip | Korea (ROK) | 0.3975 |
| Ukrainian Antarctic Research for 2004-2005 summer season | 2005 | ip | Ukraine | 0.3970 |
| Progress implementing the International Polar Year 2007–2008 | 2005 | ip | SCAR | 0.3954 |
| Third International Polar Year 2007/08 | 2004 | ip | Russian Federation | 0.3949 |
| Opening address by the representative of Canada | 1996 | ip | Canada | 0.3936 |
| Chinese proposal and activities for 2007/08 IPY | 2004 | ip | China | 0.3934 |
| Japan’s Antarctic Research Highlights 2014–15 | 2015 | ip | Japan | 0.3923 |
| National contact points | 1992 | ip | Italy | 0.3912 |
| Japan’s Antarctic Research Highlights 2015–16 | 2016 | ip | Japan | 0.3876 |
| The International Polar Year in The Netherlands | 2007 | ip | Netherlands | 0.3876 |
| EU-PolarNet – Connecting Science with Society | 2015 | ip | Germany, Belgium, Bulgaria, France, Portugal | 0.3868 |
| Engaging students in science education through polar research | 2019 | bp | Poland | 0.3840 |
| IPY Report: Accomplishments and challenges | 2009 | wp | IPY-IPO, SCAR | 0.3824 |
| Summary of the major research achievements of Chinese Arctic and Antarctic Environment Comprehensive Investigation & Assessment Program for the past five years since its implementation | 2017 | ip | China | 0.3805 |
| The Letter of Endorsement between the Association of Polar Early Career Scientists (APECS) and APECS National Committee of Turkey | 2021 | ip | Türkiye | 0.3788 |
| Summary Report on IPY 2007–2008 by the ICSU-WMO Joint Committee | 2011 | ip | SCAR | 0.3759 |
| Examples of educational and outreach activities of the Belgian scientists, school teachers and associations in 2009-2012 | 2013 | bp | Belgium | 0.3748 |
| A new Arctic facility in Ny-Alesund for comparative studies with the Antarctic region | 2002 | ip | Korea (ROK) | 0.3732 |
| Workshop on Education and Outreach - Norway’s Antarctic Education and Outreach Activities | 2015 | ip | Norway | 0.3732 |
| Japan’s Antarctic Research Highlights in 2011–2012 | 2012 | ip | Japan | 0.3704 |
| Antarctic Parliamentarians Assembly 2-3 December 2019: London | 2019 | ip | United Kingdom | 0.3690 |
| Belgian Antarctic Research Expedition BELARE 2015-2016 | 2016 | ip | Belgium | 0.3686 |
| Planned Japanese Activities for IPY 2007-2008 and to Commemorate the 50th Anniversary of JARE | 2006 | ip | Japan | 0.3675 |
| Outreach activity on the Polar Research in conjunction with IPY 2007-2008 | 2005 | ip | Japan | 0.3661 |
| Scientific activities at Indian station “Maitri” during 2005 -2006 | 2006 | ip | India | 0.3640 |
| Workshop on Education and Outreach - Portugal’s Antarctic Education and Outreach Activities | 2015 | ip | Portugal | 0.3635 |
| Polar STEAM: An Emerging National Science Foundation Education and Outreach Initiative | 2023 | ip | United States | 0.3592 |
| The Polish Programme on Polar Research and Strategy of Polish Polar Research – concept for years 2017-2027 | 2017 | bp | Poland | 0.3589 |
| Report of the World Meteorological Organisation in relation to Article III(2) of the Antarctic Treaty | 1996 | ip | WMO | 0.3580 |
| Annual report under the Protocol on Environmental Protection to the Antarctic Treaty | 2001 | ip | Japan | 0.3580 |
| Asian Forum for Polar Sciences (AFoPS) Report to XXXII ATCM | 2009 | ip | Japan | 0.3576 |
| Statement by the representative of the World Meteorological Organisation (WMO) at ATCM XXI | 1997 | ip | WMO | 0.3561 |
| Arctic Environmental Protection Strategy: Ministerial meeting and other developments of interest | 1996 | ip | Canada, Netherlands | 0.3551 |
| New Research Vessel for the Russian Antarctic Expedition | 2023 | bp | Russian Federation | 0.3536 |
| Status Report 2017: Ongoing and Recently Ended Antarctic Research Funded by the Academy of Finland | 2017 | ip | Finland | 0.3527 |
| Japan’s Antarctic Scientific Programs in 2006/07 - Selected Highlights | 2007 | ip | Japan | 0.3527 |
| Research at Vernadsky station in pursuance of the State Special-Purpose Research Program in Antarctica  for 2011-2020 | 2013 | bp | Ukraine | 0.3511 |
| Workshop on Education and Outreach - Antarctic Education and Outreach activities  in Bulgaria | 2015 | ip | Bulgaria | 0.3503 |
| Tourism development in the Antarctic Peninsula: a regional approach | 2006 | ip | Argentina | 0.3477 |
| Polar Scientific and Outreach Cooperation Between Bulgaria and Turkey | 2017 | ip | Bulgaria, Türkiye | 0.3467 |
| Report of the World Meteorological Organisation | 2002 | ip | WMO | 0.3451 |
| Workshop on Education and Outreach – Examples of educational and outreach activities of the Belgian scientists, school teachers and associations in 2013-2015 | 2015 | ip | Belgium | 0.3424 |
| An Antarctic international computer network for data exchange | 1991 | wp | Italy | 0.3417 |
| Romania application for SCAR admission | 2008 | ip | Romania | 0.3416 |
| Polar Research Projects Contest for High School Students in Turkey | 2021 | ip | Türkiye | 0.3407 |
| Highlights from Japanese Antarctic Research Expeditions (JARE) in 2007–2008 | 2008 | ip | Japan | 0.3398 |
| Update on current initiatives for a more structured sample and data collection of environmental contamination in the Antarctic | 2022 | ip | Australia, Germany, Italy, Sweden, United Kingdom, United States | 0.3383 |
| Fire Incident on the Research Vessel Akademik Fedorov and the Conclusions Drawn | 2023 | bp | Russian Federation | 0.3377 |
| First observations of PSME in Antarctica | 1995 | ip | Peru | 0.3374 |
| Scientific and science-related collaborations with other Parties during 2008-2009 | 2009 | ip | Korea (ROK) | 0.3357 |
| Operational Ice Information around Antarctica | 2014 | ip | Germany | 0.3351 |
| Uruguayan Antarctic Institute: Outreach, Culture and Education Program | 2015 | bp | Uruguay | 0.3349 |
| Autonomous Antarctic Observing Stations | 1991 | ip | Germany | 0.3348 |
| Activities of Russia in Antarctica at the first stage of the International Polar Year (2007-2008) | 2007 | ip | Russian Federation | 0.3341 |
| A Multi-DSP signal processing and control system for MST radar | 1995 | ip | Peru | 0.3333 |
| Antarctic ozone - current status report | 1996 | ip | WMO | 0.3325 |
| Frontiers in Understanding Climate Change and Polar Ecosystems Workshop Report | 2011 | ip | United States | 0.3320 |
| Latitudinal network of multiparametric stations in Antarctica and Climate Change Observatory | 2021 | ip | Chile | 0.3304 |
| Switzerland’s contribution to snow research in Antarctica 2011-2021 | 2022 | ip | Switzerland | 0.3302 |
| Association of Polar Early Career Scientists (APECS): An overview of the first 15 years | 2023 | ip | Portugal, Australia, Belgium, Bulgaria, Canada, France, Germany, Netherlands, Norway, SCAR, South Africa, Türkiye, United Kingdom, WMO | 0.3300 |
| Collaborations with Other Parties in Science and Related Activities during the 2006/2007 | 2007 | ip | Korea (ROK) | 0.3285 |
| Two Hundred Year Anniversary of the discovery of the Antarctic Continent 2020 | 2019 | ip | Estonia | 0.3280 |
| Plans for a fifth International Polar Year 2032/33 | 2023 | ip | SCAR, WMO | 0.3278 |
| Update on the Canadian Polar Commission and Canadian High Arctic Research Station (CHARS) Project | 2015 | ip | Canada | 0.3268 |
| Concept study for Troll station | 2021 | ip | Norway | 0.3261 |
| Report from Asian Forum of Polar Sciences to the ATCM XXXVIII | 2015 | ip | Korea (ROK) | 0.3257 |
| The Antarctic Observing Network (AntON) to facilitate weather and climate information | 2016 | ip | SCAR, WMO | 0.3246 |
| Example of US IPY Education Project: Online Magazine for Polar Science in Schools | 2008 | ip | United States | 0.3219 |
| Southern dimension for polar research | 2009 | ip | Bulgaria | 0.3215 |
| The Association of Polar Early Career Scientists (APECS): Shaping the Future of Polar Research | 2010 | ip | SCAR | 0.3208 |
| The Polar Code – Finnish Views | 2017 | ip | Finland | 0.3204 |
| New approach to study of climate change based on global albedo monitoring | 2011 | ip | Russian Federation | 0.3200 |
| Workshop on Education and Outreach - Antarctic Education & Outreach in Italy before and after the 4th International Polar Year | 2015 | ip | Italy | 0.3193 |
| Harmonised implementation of the IMO Polar Code | 2023 | wp | Argentina, Finland, Norway | 0.3192 |
| Russian glaciological investigations at Vostok station during the 67th Russian Antarctic Expedition (January 2022) | 2022 | bp | Russian Federation | 0.3188 |
| Support to Antarctic Campaigns Meteorological Service of the Navy | 2017 | ip | Chile | 0.3183 |
| ERICON AB Icebreaker FP7 Project. A new era in the polar research | 2011 | ip | Romania | 0.3183 |
| Refurbishment and Modernization of the German Antarctic Receiving Station GARS O’Higgins | 2017 | ip | Germany | 0.3174 |
| The First Field Activities at the Korean Arctic Facility, Dasan Station, Ny-Alesund, Svalbard | 2003 | ip | Korea (ROK) | 0.3169 |
| Report by the International Hydrographic Organization (IHO) | 2021 | ip | IHO | 0.3158 |
| Absorbing Aerosols Monitoring Over Remote Regions | 2017 | ip | Spain | 0.3153 |
| POLAR.POD: Observatory of the Southern Ocean - An unprecedented international maritime exploration and data exchange | 2016 | ip | France | 0.3140 |
| Advances in creating digital elevation models for Antarctic Specially Managed and Protected Areas | 2014 | wp | United States | 0.3127 |
| Romanian scientific activities in polar areas in cooperation with U.S./National Science Foundation and Denmark/Copenhagen University - Greenland 2008 | 2008 | ip | Romania | 0.3112 |
| Early Warning System for Antarctica of the arrival of waves generated by earthquakes | 2011 | wp | Argentina | 0.3107 |
| Antarctica as a platform for exploring the universe: Successful international collaborations and recent achievements | 2019 | wp | United States | 0.3104 |
| Australia in the International Polar Year (2007/08) | 2007 | ip | Australia | 0.3089 |
| The 50th Anniversary of the Japanese Antarctic Research Expedition | 2007 | ip | Japan | 0.3082 |
| The Arctic and the Antarctic - comparative analysis | 2001 | wp | Russian Federation | 0.3075 |
| Workshop on Education and Outreach - UK’s Antarctic Education and Public Engagement Programmes | 2015 | ip | United Kingdom | 0.3074 |
| Training Book for the Turkish Scientific Polar Expeditions | 2021 | ip | Türkiye | 0.3066 |
| Indian IPY Activities | 2008 | ip | India | 0.3054 |
| Exchange of information under the Antarctic Treaty Article VII (5) Indian Antarctic Activities 98-99 | 1999 | ip | India | 0.3039 |
| Production of an Antarctic Nautical Chart by the Hydrographic and Oceanographic Service of the Chilean Navy: Nautical Chart 15350 (INT 9104) “Estrecho de Gerlache - Islote Useful a Isla Wednesday” | 2017 | ip | Chile | 0.3030 |
| New Icebreaker for the Japanese Antarctic Program | 2006 | ip | Japan | 0.3026 |
| A Korean Public Awareness Program ‘Pole-to-Pole Korea’ | 2007 | ip | Korea (ROK) | 0.3022 |
| India’s Antarctic Science Programme 2007-08 | 2008 | ip | India | 0.3014 |
| Ukraine Antarctic scientific research (1996-2003) | 2003 | ip | Ukraine | 0.3011 |
| Norwegian Antarctic research | 2014 | ip | Norway | 0.3006 |
| Japan’s Antarctic Research Highlights 2013–14 | 2014 | ip | Japan | 0.3002 |
| The International Programme for Antarctic Buoys | 2019 | ip | WMO, SCAR | 0.2975 |
| Highlight of Korean Outreach Programmes 2009-2010 | 2010 | ip | Korea (ROK) | 0.2974 |
| India’s Antarctic science programme 2004-05 | 2005 | ip | India | 0.2964 |
| DEAIS: Changes in the Drainage Pattern of the East Antarctic Ice Sheet through Time | 2023 | ip | Switzerland | 0.2963 |
| Renewal of the Norwegian Troll Research Station, Dronning Maud Land | 2023 | ip | Norway | 0.2938 |
| European and International Partnership in Polar Climate Science | 2010 | ip | Romania | 0.2928 |
| Seismic activity and associated risk in Antarctica | 2023 | ip | SCAR | 0.2920 |
| Finland’s research activities in the Antarctic | 2023 | bp | Finland | 0.2917 |
| Preliminary Plan for Installation and Operation of the PANSY Atmospheric Radar System at Syowa Station | 2010 | ip | Japan | 0.2894 |
| New Legislation for Turkish Polar Scientific Expeditions | 2021 | ip | Türkiye | 0.2893 |
| Ukraine Antarctic research program (1996-2003) | 2004 | ip | Ukraine | 0.2872 |
| Proposal for the improvement of observations of sea ice and icebergs in polar and subpolar waters for the development of nautical safety products by Ice Services | 2023 | wp | Argentina | 0.2872 |
| Italian Hydrographic Institute 30-yrs of exploration in Antarctica | 2019 | ip | Italy | 0.2869 |
| IPY Report for ATCM XXX | 2007 | ip | IPY-IPO, SCAR | 0.2868 |
| Brief Introduction on the Third Chinese National Arctic Marine Survey - IPY China Programme | 2009 | ip | China | 0.2859 |
| The Turkish Academy of Sciences Young Scientists Award Programme Polar Studies Prize | 2021 | ip | Türkiye | 0.2834 |
| Workshop on Education and Outreach – Poster Abstract on Education and Outreach Activities of the United States Antarctic Program (USAP) | 2015 | bp | United States | 0.2833 |
| The Nuuk Declaration on Environment and Development in the Arctic | 1995 | ip | Canada | 0.2826 |
| Asian Forum for Polar Sciences (AFoPS): Report of the VIth Delegates Meeting, 2007 | 2007 | ip | Japan | 0.2815 |
| Australian experience with implementation of the International Code for Ships Operating in Polar Waters (Polar Code) | 2023 | ip | Australia | 0.2814 |
| Establishment of the Advisory Committee on the National Polar Policy | 2022 | bp | Poland | 0.2810 |