Topic 12 - Top Papers Report

Total papers analyzed: 5781

Papers above threshold: 357

Threshold value: 0.3194

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| Title | Year | Type | Submitted By | Topic 12 Score |
| Maintenance of the Scientific Station T/N Ruperto Elichiribehety, Hope Bay, Antarctica Peninsula | 2012 | bp | Uruguay | 0.9817 |
| Reconstruction of Brazil Comandante Ferraz Antarctic Station | 2018 | ip | Brazil | 0.9806 |
| Removal of waste from the Marambio Antarctic Base | 1991 | ip | Argentina | 0.9442 |
| New Building Assembly Continues at Vostok Station in the Austral Summer of 2022/2023 | 2023 | bp | Russian Federation | 0.8590 |
| Environmental health and safety management system (EHSMS) Follow up report 1997 on the implementation of the Final Comprehensive Environmental Evaluation (CEE) for Sanae IV, Queen Maud Land, Antarctica | 1997 | ip | South Africa | 0.8579 |
| Measures taken on the recommendations by Inspection team at Arctowski Polish Antarctic Station in 2016/2017 | 2017 | bp | Poland | 0.8505 |
| Compliance with protocol | 1992 | ip | Russian Federation | 0.8359 |
| Four- year program for clean-up at Syowa Station | 2005 | ip | Japan | 0.8264 |
| The removal and clean-up of abandoned British bases and waste dumps in Antarctica | 2004 | ip | United Kingdom | 0.8100 |
| Report of the Decommissioning of the Emergency Base (E Base) in Antarctica | 2006 | ip | South Africa | 0.8100 |
| Report of Russia – US joint Antarctic Inspection, November 29 – December 6, 2012 | 2013 | ip | Russian Federation, United States | 0.8078 |
| Follow-up to the Recommendations of the Inspection Teams to Maitri Station | 2015 | bp | India | 0.7870 |
| Australian Antarctic Treaty and Environmental Protocol inspections: January/February 2020 | 2021 | ip | Australia | 0.7761 |
| Installation of Wind Turbines at Mawson | 2003 | ip | Australia | 0.7754 |
| Recommendations of the Inspection Teams to Maitri Station and their Implementation | 2014 | bp | India | 0.7742 |
| Japanese Inspection Report 2010 | 2011 | ip | Japan | 0.7715 |
| Report on the Evacuation of an Altitude Sickness-suffered Expeditioner at the Kunlun Station in Dome A | 2011 | ip | China | 0.7691 |
| Australian Antarctic Treaty and Environmental Protocol inspections: January 2010 and January 2011 | 2011 | wp | Australia | 0.7689 |
| Follow-up to the Recommendations of the Inspection Teams on Maitri Station | 2016 | bp | India | 0.7686 |
| Reconstruction of the Brazilian Station in Antarctica | 2017 | ip | Brazil | 0.7664 |
| Comandante Ferraz Antarctic Station | 2021 | ip | Brazil | 0.7633 |
| Results of the waste disposal project at Bellingshausen Station | 2002 | ip | Russian Federation | 0.7626 |
| Report of the Norwegian Antarctic inspection under Article VII of the Antarctic Treaty, December 1996 | 1997 | ip | Norway | 0.7591 |
| Clean-up programme at Indian Scientific Base ‘Maitri’, Antarctica during Season: 2004-2005 | 2006 | ip | India | 0.7575 |
| Indoor Farming Facility at the Antarctic King Sejong Station | 2022 | bp | Korea (ROK) | 0.7461 |
| Information on the Progress of the Renovation of the King Sejong Korean Antarctic Station on King George Island, South Shetland Islands | 2017 | bp | Korea (ROK) | 0.7379 |
| The dismantling of Georg Forster Station and the clean-up of Schirmacher Oasis | 1996 | ip | Germany, Russian Federation | 0.7337 |
| Environmental Health and Safety Management System (EHSMS) | 1996 | wp | South Africa | 0.7337 |
| Removal of the Antarctic Emergency Modules (MAE) | 2023 | bp | Brazil | 0.7307 |
| Australian Antarctic Treaty and Environmental Protocol inspections January 2011 | 2011 | ip | Australia | 0.7285 |
| Report on the Evacuation of an Injured Expeditioner at Zhongshan Station | 2010 | ip | China | 0.7204 |
| Final Modernization of GONDWANA Station, Terra Nova Bay, northern Victoria Land | 2017 | ip | Germany | 0.7147 |
| Personal and social safety works at Vernadsky station during the season 2011/2012 | 2013 | bp | Ukraine | 0.7138 |
| Waste management concept at Korean Antarctic Research Station King Sejong, King George Island | 1995 | ip | Korea (ROK) | 0.7136 |
| Australian Antarctic Treaty and Environmental Protocol inspections January 2010 | 2011 | ip | Australia | 0.7049 |
| Comandante Ferraz Station: Proposed Plan for the Demolition and Construction of Antarctic Emergency Modules | 2012 | wp | Brazil | 0.7045 |
| Measures Adopted at Maitri Station on the Recommendations of Recent Visit of Japanese Inspection Team | 2012 | bp | India | 0.6979 |
| Response to Australia's 2019/2020 Inspection Observations | 2021 | ip | Russian Federation | 0.6975 |
| Mitigation measures of environmental impacts caused by Jang Bogo construction during 2012/13 season | 2013 | ip | Korea (ROK) | 0.6943 |
| Completion of a Four-year Campaign to Clean Up the Syowa Station Area | 2008 | ip | Japan | 0.6911 |
| Environmental protection activities at the Russian Antarctic station Progress in 1999-2000 | 2000 | ip | Russian Federation | 0.6910 |
| Inspection undertaken by Norway in accordance with Article VII of the Antarctic Treaty | 2009 | ip | Norway | 0.6907 |
| Proposed addition of No.1 Building Commemorating China’s Antarctic Expedition at Great Wall Station to the List of Historic Sites and Monument | 2011 | wp | China | 0.6885 |
| The Czech Antarctic Station of Johann Gregor Mendel - from project to realization | 2006 | ip | Czechia | 0.6833 |
| Follow-up to the Recommendations of the Inspections at the Eco-Nelson Facility | 2019 | bp | Czechia | 0.6827 |
| Follow-up to the Recommendations of the Inspection at the SANAP Summer Station | 2019 | bp | South Africa | 0.6782 |
| Construction and operation of the new Belgian Research Station in Dronning Maud Land, Antarctica. Draft Comprehensive Environmental Evaluation (CEE) | 2006 | ip | Belgium | 0.6724 |
| Construction of the New Wintering Complex at Vostok station | 2019 | ip | Russian Federation | 0.6672 |
| Follow-up to the Recommendations of the Inspection at the SANAE Station | 2019 | bp | South Africa | 0.6671 |
| Update of Information on the Progress of the Renovation of the Henryk Arctowski Polish Antarctic Station on King George Island, South Shetland Islands | 2023 | bp | Poland | 0.6668 |
| Inspection of Russian Antarctic stations and bases | 2004 | ip | Russian Federation | 0.6610 |
| Report of the Antarctic Treaty Inspections undertaken by the People’s Republic of China in accordance with Article VII of the Antarctic Treaty and Article 14 of the Environmental Protocol: April 2016 | 2016 | ip | China | 0.6570 |
| Medical evacuation reported by the Combined Antarctic Naval Patrol | 2011 | ip | Argentina, Chile | 0.6555 |
| Environmental protection activities at the Russian Antarctic station Molodezhnaya | 2000 | ip | Russian Federation | 0.6532 |
| Report on clean-up and removal of the old power building at the Great Wall Station | 2003 | ip | China | 0.6492 |
| Report on the air rescuing a Chinese Expeditioner by American airplane from South Pole Station | 2005 | ip | China | 0.6492 |
| The Crash and Rescue of Chinese Ka-32 Helicopter | 2012 | ip | China | 0.6490 |
| Closing of the Arctowski Polish Antarctic Station for tourist traffic due to the COVID-19 pandemic and the ongoing renovation of station facilities | 2021 | ip | Poland | 0.6479 |
| Ecuadorian report on Antarctic activities 2003-2004 | 2004 | ip | Ecuador | 0.6469 |
| Dismantling and subsequent use of Neumayer Station II for SANAP Summer Station and Russian Antarctic Expedition | 2010 | ip | Germany, South Africa | 0.6396 |
| Follow-up to the Recommendations of the Inspection at the Johann Gregor Mendel Czech Antarctic Station | 2018 | bp | Czechia | 0.6387 |
| The clean-up and removal of abandoned British stations in Antarctica | 2002 | ip | United Kingdom | 0.6374 |
| Environmental, Health and Safety Management System (EHSMS) | 1998 | ip | South Africa | 0.6374 |
| Improvement of environmental management at King Sejong Station | 2009 | ip | Korea (ROK) | 0.6368 |
| Environmental protection activities at the Russian Antarctic station Bellingshausen | 2000 | ip | Russian Federation | 0.6263 |
| Progress on the environmental restoration of Marambio Station | 2003 | ip | Argentina | 0.6254 |
| Construction of the Czech Antarctic station on the James Ross Island - Activities performed in the year 2004, and during the austral summer of 2004/05 | 2005 | ip | Czechia | 0.6214 |
| Chinese Antarctic Environmental Report on 1999/2000 | 2000 | ip | China | 0.6209 |
| Australian Antarctic Treaty and Environmental Protocol inspections, East Antarctica, 2010 | 2010 | wp | Australia | 0.6203 |
| Plan de restauración de la base Gabriel González Videla, bahía Paraíso | 2006 | ip | Chile | 0.6198 |
| Inspection undertaken by Japan in accordance with Article VII of the Antarctic Treaty and Article XIV of the Protocol on Environmental Protection | 2011 | wp | Japan | 0.6182 |
| The report on an ecological situation at the Ukrainian Antarctic station Akademik Vernadsky. 1996-2000 | 2000 | ip | Ukraine | 0.6182 |
| Quantifying Atmospheric Emissions in Antarctic Comprehensive Environmental Evaluations | 2008 | wp | United Kingdom | 0.6177 |
| Implementation of nature protection measures during the Xth Belarusian Antarctic Expedition 2017-2018 | 2018 | ip | Belarus | 0.6170 |
| Reconstruction works of the Comandante Ferraz Antarctic Station | 2019 | ip | Brazil | 0.6084 |
| Draft report of the United States Antarctic Inspection | 1995 | ip | United States | 0.6080 |
| Report of Informal UK Government Inspection of Base A, Port Lockroy | 2023 | ip | United Kingdom | 0.6072 |
| Accessing Initial Environmental Assessments (IEEs) via the internet | 1996 | wp | United States | 0.6068 |
| Report on Environmental Remediation | 2021 | ip | United Kingdom | 0.6066 |
| Modernisation of GONDWANA-Station, Terra Nova Bay, northern Victoria Land | 2016 | ip | Germany | 0.6059 |
| Clean-up of the construction site of unused airstrip “Piste du Lion”, Terre Adélie, Antarctica | 2013 | ip | France | 0.6038 |
| Handling of Solid Waste and Waste Water on board the "Humbolt" Scientific Research Vessel | 1998 | ip | Peru | 0.6019 |
| United States-Russian Federation Report of Inspection | 2012 | ip | United States, Russian Federation | 0.6006 |
| Inspection undertaken by the People’s Republic of China in accordance with Article VII of the Antarctic Treaty and Article XIV of the Protocol on Environmental Protection | 2016 | wp | China | 0.6002 |
| Australian Antarctic Treaty and Environmental Protocol inspections: December 2016 | 2017 | ip | Australia | 0.5998 |
| Report of an inspection under Article VII of the Antarctic Treaty by observers from Sweden, January 1994 | 1994 | ip | Sweden | 0.5990 |
| Implementation of the Protocol on Environmental Protection to the Antarctic Treaty | 1995 | ip | Germany | 0.5979 |
| Inspection by Germany and South Africa in accordance with Article VII of the Antarctic Treaty and Article 14 of the Protocol on Environmental Protection: January 2013 | 2013 | wp | Germany, South Africa | 0.5909 |
| Report of the 2004 Finnish Antarctic inspection under Article VII of the Antarctic Treaty and Article 14 of the Protocol on Environmental Protection to the Antarctic Treaty | 2004 | ip | Finland | 0.5908 |
| Chinese Antarctic Environmental Report (2005-2006) | 2006 | ip | China | 0.5881 |
| Report of a joint inspection under Article VII of the Antarctic Treaty by UK, Italian and Korean observers January - February 1993 | 1994 | ip | Italy, Korea (ROK), United Kingdom | 0.5870 |
| United States Report of Inspections | 2007 | ip | United States | 0.5855 |
| Annex-Stations of the Federal Republic of Germany at O'Higgins and at Jubany, Antarctica | 1991 | ip | Germany | 0.5828 |
| Scott Base and Mcmurdo Station: Report of an inspection under Article VII of the Antarctic Treaty and Article 14 of the Protocol on Environmental Protection | 2005 | wp | Australia | 0.5802 |
| A Report on The Environment of Great Wall Station and Zhongshan Station in current years for ATCM | 2005 | ip | China | 0.5771 |
| Use of GSM Communication Equipment to Improve the Safety of the Russian Antarctic Expedition Activities | 2023 | bp | Russian Federation | 0.5763 |
| Annual List of any Initial Environmental Evaluations prepared in accordance with Annex I, Article 2, of the Protocol (Annex I, Article 6, lit. b, of the Protocol) and also ATCM Resolution 6 (1995) 2004/2005 Season | 2005 | ip | South Africa | 0.5741 |
| DROMLAN’s efforts to prevent the spread of SARS-CoV-2 virus within the Dronning Maud Land, Antarctica | 2022 | ip | Germany, India | 0.5727 |
| Proposed addition of the Plaque Commemorating the PM-3A Nuclear Power Plant at McMurdo Station to the List of Historic Sites and Monument | 2010 | wp | United States | 0.5719 |
| On the activities of the Republic of Belarus to implement the environmental principles of the Madrid Protocol of 1991 in 2019-2021 | 2021 | ip | Belarus | 0.5700 |
| On the Progress of Work on the Assembly of a New Wintering Complex at Vostok Station in the 2021/2022 Season | 2022 | bp | Russian Federation | 0.5662 |
| Checklists used by the UK/Italy/South Korea Antarctic Treaty joint inspection team | 1994 | ip | Italy, Korea (ROK), United Kingdom | 0.5656 |
| Establishment and Operation of New Indian Research Station “Bharati” at Larsemann Hills | 2012 | ip | India | 0.5635 |
| EDEN ISS: A facility to provide Neumayer Station III overwinterers with fresh food while advancing space technology | 2017 | ip | Germany | 0.5626 |
| Follow-up the Recommendations of the Inspections at Vernadsky station since 1999 | 2019 | ip | Ukraine | 0.5618 |
| Report of joint inspections under Article VII of the Antarctic Treaty and Article 14 of the Environmental Protocol | 2005 | wp | Australia, Peru, United Kingdom | 0.5600 |
| Interministerial commission for the resources of the sea, Brazilian Antarctic Program inspections under the Antarctic Treaty | 1996 | ip | Brazil | 0.5590 |
| Follow-up to the Recommendations of the Inspection Teams at the Eco-Nelson Facility | 2017 | bp | Czechia | 0.5587 |
| Summary information on improvements and modernizations done on Polish Antarctic Station “Arctowski” | 2012 | bp | Poland | 0.5584 |
| Alternative Energy at Syowa Station | 1999 | ip | Japan | 0.5570 |
| Waste management and environment protection plan for the Marambio Station | 1997 | ip | Argentina | 0.5560 |
| Brazilian XXXV Antarctic Operation | 2017 | ip | Brazil | 0.5525 |
| Chinese Antarctic Environmental Report 1997/1998 Season | 1998 | ip | China | 0.5521 |
| Environmental Health and Safety Management - SANAE IV | 1996 | ip | South Africa | 0.5513 |
| Checklist for remote camps | 1996 | wp | Italy | 0.5477 |
| Report of a joint inspection under Article VII of the Antarctic Treaty Inspection Programme: January, 1999 | 1999 | wp | Germany, United Kingdom | 0.5468 |
| New Ferraz Station book and stamp | 2021 | ip | Brazil | 0.5440 |
| Current situation and prospects for the continuation of work Vostok Station | 1994 | ip | Russian Federation | 0.5432 |
| Proposal to add Antarctic King Sejong Station History Gallery (Dormitory No.2) at the Antarctic King Sejong Station to the Historic Sites and Monuments | 2016 | wp | Korea (ROK) | 0.5426 |
| Neumayer Station III Completion of construction and start of pilot operation  in February 2009 | 2009 | ip | Germany | 0.5395 |
| The experience in the reduction of the sources of waste generation in the Belarusian Antarctic Expedition | 2017 | ip | Belarus | 0.5381 |
| Clean-up and removal of Italy installations at Sitry airfield camp along the avio-route MZS-DDU, Antarctica | 2017 | ip | Italy | 0.5372 |
| Closing of the Arctowski Polish Antarctic Station for tourist traffic | 2023 | bp | Poland | 0.5345 |
| A Maritime Accident in King George Island | 2004 | ip | Korea (ROK) | 0.5335 |
| Brief Introduction of the Maintenance and Conservation Project of No.1 Building at Great Wall Station | 2012 | ip | China | 0.5324 |
| Greenpeace 1996/97 Antarctic Expedition Report | 1997 | ip | ASOC | 0.5321 |
| Permit for the Russian Antarctic Expedition Activities in 2023-2027 | 2023 | bp | Russian Federation | 0.5316 |
| Final Comprehensive Environmental Evaluation (CEE) for the Proposed Construction and Operation of the Jang Bogo Station, Terra Nova Bay, Antarctica | 2012 | ip | Korea (ROK) | 0.5286 |
| Inspections under the Antarctic Treaty | 1996 | ip | Brazil | 0.5253 |
| Annual report on the implementation of the Madrid Protocol (2002/2003) | 2003 | ip | China | 0.5251 |
| On the Issue of the Replacement of Fuel Tanks at Vernadsky Station | 2008 | ip | Ukraine | 0.5248 |
| The Environmental Impact Assessment Feedback Process: Review of Modernization of the Amundsen-Scott South Pole Station (1998 CEE) | 2019 | ip | United States | 0.5235 |
| Renovation of the King Sejong Korean Antarctic Station on King George Island, South Shetland Islands | 2016 | ip | Korea (ROK) | 0.5221 |
| Belarusian Antarctic Research Station - the current stage of the creation and development perspectives | 2017 | ip | Belarus | 0.5220 |
| 25th Anniversary of the Protocol on Environmental Protection to the Antarctic Treaty: South African Accomplishments | 2016 | ip | South Africa | 0.5213 |
| The need to take into account the dismantling costs of stations in Comprehensive Environmental Evaluations (CEE) relating to their construction | 2013 | wp | France, Italy | 0.5206 |
| Upgrade of the SANAE IV Base Systems | 2016 | ip | South Africa | 0.5191 |
| AIS AtoN installation in the Antarctic by the Argentine Republic (2011-2023 Programme) | 2023 | ip | Argentina | 0.5191 |
| Plans for the revitalization of the Dobrowolski Station | 2017 | bp | Poland | 0.5160 |
| Antarctic inspection checklist | 1994 | wp | SCAR | 0.5146 |
| Belgian Antarctic Research Expedition BELARE 2009-2010 | 2010 | ip | Belgium | 0.5142 |
| Initiation of renovation of the Henryk Arctowski Polish Antarctic Station on King George Island, South Shetland Islands | 2019 | ip | Poland | 0.5118 |
| Evacuation of AN-3T aircraft from the Amundsen-Scott station | 2005 | ip | Russian Federation | 0.5117 |
| Refurbishment and Modernization of the German Antarctic Receiving Station GARS O’Higgins | 2017 | ip | Germany | 0.5117 |
| General Recommendations from the Joint Inspections Undertaken by Argentina and Chile under Article VII of the Antarctic Treaty and Article 14 of the Environmental Protocol | 2017 | wp | Argentina, Chile | 0.5098 |
| Peculiarities of conducting inspections of infrastructure facilities of the Antarctic Programs | 2007 | wp | Russian Federation | 0.5093 |
| Summary of findings and reflections on trends from the Inspections undertaken by Norway under Article VII of the Antarctic Treaty and Article 14 of the Environmental Protocol | 2018 | wp | Norway | 0.5087 |
| On the work of the Russian Antarctic Expedition during the COVID-19 pandemic: lessons from the 2020–2021 season | 2021 | ip | Russian Federation | 0.5084 |
| Progress of the Jang Bogo Station during the first construction season 2012/13 | 2013 | ip | Korea (ROK) | 0.5051 |
| Report on the joint Russian-Canadian ecological project at Bellinghausen Station, King George Island, Antarctica | 1996 | ip | Russian Federation | 0.5038 |
| Proposal on inclusion of the oversnow heavy tractor “Kharkovchanka” that was used in Antarctica from 1959 to 2010 to the List of Historical Sites and Monuments | 2015 | wp | Russian Federation | 0.5007 |
| Preparation for putting into operation the Perseus runway in the vicinity of the Romnaes Mount (Queen Maud Land) | 2018 | ip | Russian Federation | 0.4988 |
| Update of the Information on the Progress of the Renovation of the Henryk Arctowski Polish Antarctic Station on King George Island, South Shetland Islands | 2022 | bp | Poland | 0.4984 |
| Establishment and Beginning of Pilot Operation of the 2nd Korean Antarctic Research Station “Jang Bogo” at Terra Nova Bay | 2014 | ip | Korea (ROK) | 0.4981 |
| Perspective plans for the development and changes of infrastructure of the Russian Antarctic expedition in 1998-2001 | 1998 | ip | Russian Federation | 0.4979 |
| Proposal to add the Lame Dog Hut at the Bulgarian base St. Kliment Ohridski on Livingston Island to the List of Historic Sites and Monuments | 2015 | wp | Bulgaria | 0.4977 |
| Brazilian Antarctic Operation (OPERANTAR) - OPERANTAR XXXIX (2020/2021) and OPERANTAR XL (2021/2022) | 2021 | ip | Brazil | 0.4975 |
| Planning process for future capacity expansion of Petrel Base, Cape Welchness, Dundee Island | 2022 | ip | Argentina | 0.4955 |
| Polish Sailing Yacht Accident at King George Island (Antarctic Peninsula) | 2015 | bp | Poland | 0.4940 |
| On Permit for implementing activity of the Russian Antarctic Expedition in 2018-2022 | 2018 | ip | Russian Federation | 0.4917 |
| Environmental Impact Assessment: Circulation of information (according to Resolution 6, 1995) | 1996 | ip | Netherlands | 0.4917 |
| Report on Refurbishment and Modernization of the German Antarctic Receiving Station GARS O’Higgins | 2022 | ip | Germany | 0.4899 |
| Oil spill contingency plan for Chinese Great Wall Station in Antarctica | 1997 | ip | China | 0.4895 |
| Brief report on the construction of Kunlun Station on Dome A in the Antarctic | 2009 | ip | China | 0.4887 |
| New infrastructure facilities of the Russian Antarctic Expedition | 2013 | ip | Russian Federation | 0.4868 |
| Oil spill contingency plan for Chinese Zhongshan Station in Antarctica | 1997 | ip | China | 0.4844 |
| Initial Environmental Evaluation for the establishment of a satellite reception and command facility (TrollSat) and a Norwegian Institute for Air Research (NILU) Laboratory as an integral part of the Troll Station in Dronning Maud Land, Antarctica | 2005 | ip | Norway | 0.4837 |
| Fatal accident during convoy operation at Indian Barrier, Maitri Station, East Antarctica | 2018 | ip | India | 0.4830 |
| On obtainment of permit to authorize activities of the Russian Antarctic Expedition for the period from 2008 to 2012 | 2008 | ip | Russian Federation | 0.4825 |
| Scope of environmental monitoring conducted in relation to the ongoing renovation of the Arctowski Polish Antarctic Station | 2023 | bp | Poland | 0.4792 |
| Inspection Handbook - examination of compliance with Antarctica (Environmental Protection) Act 1994 of New Zealand's National Antarctic activities | 1997 | ip | New Zealand | 0.4785 |
| The Replacement of Fuel Tanks at Vernadsky Station | 2006 | wp | Ukraine | 0.4780 |
| Reconstruction and Launch of the Foundation Stone of the New Brazilian Station in Antarctica | 2016 | ip | Brazil | 0.4778 |
| Accidents and Medical Evacuations within the German Antarctic Program during Season 2006/2007 | 2007 | ip | Germany | 0.4761 |
| Decarbonizing Antarctic Operations | 2017 | ip | ASOC | 0.4759 |
| Initial Environmental Evaluation (IEE) Reconstruction of a building to be used for housing | 1996 | wp | Uruguay | 0.4729 |
| Antarctic Treaty exchange of information under Article VII(5) for 1990-1991 | 1992 | wp | Korea (DPRK) | 0.4718 |
| Renewal of the Norwegian Troll Research Station, Dronning Maud Land | 2023 | ip | Norway | 0.4710 |
| General Recommendations from the Joint Inspections undertaken by the United Kingdom, the Netherlands and Spain under Article VII of the Antarctic Treaty and Article 14 of the Environmental Protocol | 2013 | wp | United Kingdom, Netherlands, Spain | 0.4705 |
| Inspection handbook: examination of compliance with Antarctica (Environmental Protection) Act 1994 of New Zealand's national Antarctic activities | 1997 | wp | New Zealand | 0.4673 |
| United States Report of Inspection, February 2020 | 2021 | ip | United States | 0.4671 |
| Energy Management Strategies for U.S. Antarctic Research Stations | 2010 | ip | United States | 0.4635 |
| General recommendations of the joint inspections between Argentina and Chile, in accordance with Article VII of the Antarctic Treaty and Article 14 of the Protocol on Environmental Protection | 2019 | wp | Argentina, Chile | 0.4622 |
| Update on the Comprehensive Environmental Evaluation of New Indian Research Base at Larsemann Hills, Antarctica | 2008 | ip | India | 0.4619 |
| Extension of the Use of Turkish Scientific Research Camp | 2022 | ip | Türkiye | 0.4610 |
| The Construction of an Orthodox Chapel at Vernadsky Station | 2011 | ip | Ukraine | 0.4607 |
| Report of the Antarctic Treaty inspections undertaken jointly by Sweden, France and New Zealand in accordance with Article VII of the Antarctic Treaty and Article 14 of the Protocol on Environmental Protection to the Antarctic Treaty | 2007 | wp | Sweden, France, New Zealand | 0.4602 |
| Reconstruction Project of the Brazilian Antarctic Station | 2014 | ip | Brazil | 0.4598 |
| Finnish Antarctic Research Station Aboa celebrates its 30th Anniversary | 2019 | ip | Finland | 0.4598 |
| A review of inspections under Article 7 of the Antarctic Treaty and Article 14 of its Protocol on Environmental Protection, 1959-2001 | 2003 | ip | ASOC, UNEP | 0.4583 |
| International cooperation in Antarctica | 1994 | ip | Russian Federation | 0.4582 |
| SAR-WG: Support provided by the Fildes Bay Maritime Station in Emergency Situations in the Antarctic Peninsula Year 2012 | 2013 | ip | Chile | 0.4574 |
| Initial Environmental Evaluation. Replacement of Fuel tanks at the Comandante Ferraz Antarctic Station | 2007 | ip | Brazil | 0.4569 |
| Artigas Scientific Antarctic Station renewable energy, energy efficiency and waste management plan | 2019 | ip | Uruguay | 0.4560 |
| The 2009 Norwegian Antarctic Inspection under Article VII of the Antarctic Treaty | 2010 | wp | Norway | 0.4540 |
| Joint medical evacuation from Davis Station, Antarctica | 2009 | ip | Australia, United States | 0.4532 |
| Detailed information on the Italian national Antarctic research expedition 1992-93 | 1992 | ip | Italy | 0.4523 |
| Transfer of Parodi and Huneeus Stations to Union Glacier | 2014 | ip | Chile | 0.4521 |
| Permit for the Activity of the Russian Antarctic Expedition in 2013-17 | 2013 | ip | Russian Federation | 0.4520 |
| A report on the environment of Great Wall Station in recent two years | 2004 | ip | China | 0.4507 |
| Formation of Belarusian Antarctic infrastructure – modern state and prospects | 2016 | ip | Belarus | 0.4504 |
| New Belgian Research Base in Dronning Maud Land, Antarctica | 2004 | ip | Belgium | 0.4479 |
| Construction and operation of the new Belgian Research Station in Dronning Maud Land, Antarctica. Draft Comprehensive Environmental Evaluation (CEE) | 2006 | wp | Belgium | 0.4469 |
| The Initial Responses to the Comments on the Draft CEE for Construction and Operation of the Jang Bogo Antarctic Research Station, Terra Nova Bay, Antarctica | 2011 | ip | Korea (ROK) | 0.4442 |
| The Draft Comprehensive Environmental Evaluation for the construction and operation of the Chinese Dome A Station in Antarctica | 2008 | ip | China | 0.4434 |
| Measures for ensuring safety of life activity at the inland Antarctic Stations. Experience of airdropping of cargo to the Russian Vostok Station | 2006 | ip | Russian Federation | 0.4429 |
| Draft Comprehensive Environmental Evaluation (CEE) - Rebuild and Operation of the Wintering Station Neumayer III and Retrogradation of the Present Neumayer Station II | 2005 | ip | Germany | 0.4413 |
| Proposed Modification to Historic Site Nº 37 | 2012 | wp | Chile | 0.4413 |
| The response of the Italian National Antarctic Program to COVID-19 pandemic in the 2020-2021 expedition | 2021 | ip | Italy | 0.4413 |
| Installation of a new waste water treatment facility at Australia’s Davis station | 2016 | bp | Australia | 0.4392 |
| Comandante Ferraz Station: Oil Barge Incident | 2012 | ip | Brazil | 0.4386 |
| Proposals for improving the system for Antarctic Treaty inspections | 1994 | wp | United Kingdom | 0.4383 |
| Inspections under Article VII of the Antarctic Treaty | 1994 | wp | Argentina | 0.4373 |
| Chinese Antarctic Environmental Report (2006-2007) | 2007 | ip | China | 0.4373 |
| Russia-U.S. Removal of Radioisotope Thermoelectric Generators from the Antarctic | 2015 | ip | Russian Federation, United States | 0.4362 |
| Orthodox temple in the Antarctic | 2004 | ip | Russian Federation | 0.4338 |
| Environmental Damage Repair: Disassembling of Ferraz Station, Admiralty Bay, Antarctica | 2013 | ip | Brazil | 0.4297 |
| Redevelopment of Signy Research Station, Signy Island, South Orkney Islands, Antarctica - Initial Environmental Evaluation (IEE) | 1995 | ip | United Kingdom | 0.4292 |
| Czech scientific station in Antarctica | 2001 | ip | Czechia | 0.4277 |
| Annual Report of China pursuant to Article 17 of the Protocol on Environmental Protection to the Antarctic Treaty | 2005 | ip | China | 0.4254 |
| On rendering urgent medical aid by doctors of Russian Antarctic stations to personnel of foreign Antarctic expeditions and ship crews | 2014 | ip | Russian Federation | 0.4253 |
| Use of hydroponics by national Antarctic programs | 2014 | ip | COMNAP | 0.4251 |
| Environmental Impact Analysis for the expansion of the German Gondwana Station | 1991 | ip | Germany | 0.4239 |
| Annual Report Pursuant to the Protocol on Environmental Protection to the Antarctic Treaty | 2006 | ip | South Africa | 0.4220 |
| Rethinking Antarctic Treaty inspections; patterns, uses and scopes for improvements | 2016 | ip | Korea (ROK) | 0.4157 |
| Environmental impact assessment: circulation of information | 1998 | ip | Norway | 0.4153 |
| XXXIII Brazilian Antarctic Operation | 2015 | bp | Brazil | 0.4133 |
| SANAE IV - Environmental health and safety management system. Document 6: Code of Conduct 1995/1996 for the construction phase and related activities | 1996 | ip | South Africa | 0.4131 |
| Incident with a Brazilian container | 2019 | ip | Brazil, Poland | 0.4130 |
| The Draft Comprehensive Environmental Evaluation for the construction and operation of the Chinese Dome A Station in Antarctica | 2008 | wp | China | 0.4123 |
| DRAFT Comprehensive Environmental Evaluation (CEE) for the concept of upgrading the Norwegian summer station Troll in Dronning Maud Land, Antarctica, to permanent station. | 2004 | wp | Norway | 0.4123 |
| Continued operation of Kohnen Base as a summer base in Dronning Maud Land including maintenance of a lab in the deep ice by the Alfred Wegener Institute for Polar and Marine Research (AWI) | 2010 | ip | Germany | 0.4116 |
| Practicing environmental stewardship in Antarctica | 2004 | ip | United States | 0.4105 |
| Field Project Reviews: Fulfilling Environmental Impact Assessment (EIA) Monitoring Obligations | 2017 | ip | United States | 0.4091 |
| Abandoned stations and field huts: the British approach to management | 1992 | ip | United Kingdom | 0.4089 |
| Report of the Intersessional Contact Group on Inspections in Antarctica under Article VII of the Antarctic Treaty and Article 14 of the Environmental Protocol | 2017 | wp | Netherlands, Korea (ROK), United States | 0.4086 |
| The Dutch Science Facility at the UK’s Rothera Research Station | 2011 | ip | Netherlands, United Kingdom | 0.4084 |
| Exchange of information under Article VII(5) for 1992/93: UK activites - Additional information | 1992 | ip | United Kingdom | 0.4080 |
| Effectiveness of Environmental Protection Measures | 1996 | ip | Brazil | 0.4077 |
| Revitalization of the A. B. Dobrowolski Polish Antarctic Station (Bunger Hills, East Antarctica) | 2023 | ip | Poland | 0.4055 |
| Environmental review of the Argentine activities at Marambio Station update 1999 | 1999 | ip | Argentina | 0.4049 |
| Helicopter accident and air-borne medical evacuations during German summer season activities | 2008 | ip | Germany | 0.4041 |
| Report of the Joint Inspections’ Program undertaken by Argentina and Chile under Article VII of the Antarctic Treaty and Article 14 of the Environmental Protocol | 2016 | ip | Argentina, Chile | 0.4033 |
| Permanent information on the Brazilian Antarctic Programme | 2003 | ip | Brazil | 0.4030 |
| Annual Report pursuant to the Protocol on Environmental Protection to the Antarctic Treaty | 2005 | ip | South Africa | 0.4023 |
| Non-native Species Incursions at Scott Base, Antarctica | 2008 | ip | New Zealand | 0.4022 |
| Environmental code of conduct | 1996 | ip | New Zealand | 0.4019 |
| Removal and clean up of Filcher summer base from iceberg A-38B by the Alfred Wegener Institute for Polar and Marine Research | 1999 | ip | Germany | 0.4018 |
| Clean-up and conservation of abandoned British bases in the Antarctic Peninsula region | 1994 | ip | United Kingdom | 0.4004 |
| Concept study for Troll station | 2021 | ip | Norway | 0.3985 |
| Improvements to bulk fuel storage and transport facilities at Scott Base, Ross Island, Antarctica: Initial Environmental Evaluation | 1996 | ip | New Zealand | 0.3968 |
| An environmental overview of the Italian Terra Nova Station | 1997 | ip | Italy | 0.3967 |
| Mawson Station Wind Farm – Four Years of Operational Experience | 2007 | ip | Australia | 0.3964 |
| Use of Ecodiesel in Antarctica - Experience at “Artigas Station” | 2007 | wp | Uruguay | 0.3959 |
| Reports of Inspections under Article VII of the Antarctic Treaty | 1991 | ip | United Kingdom | 0.3938 |
| Initial Environmental Evaluation Law-Racovita Base | 2008 | ip | Romania | 0.3928 |
| Report of the Joint Inspections undertaken by the United Kingdom and the Czech Republic under Article VII of the Antarctic Treaty and Article 14 of the Environmental Protocol | 2015 | ip | United Kingdom, Czechia | 0.3927 |
| Station Sharing in Antarctica | 2006 | ip | ASOC | 0.3915 |
| India’s initiatives for utilizing non-conventional energy resources at Maitri - a status report | 2006 | ip | India | 0.3905 |
| Annual report of China pursuant to Article 17 of the Protocol on Environmental Protection to the Antarctic Treaty | 2004 | ip | China | 0.3895 |
| Wastewater management practices at Antarctic stations: Preliminary survey results | 2022 | ip | COMNAP | 0.3870 |
| Proposed Historic Monument “A Hut”, Scott Base, Ross Island, Ross Sea Region, Antarctica | 2001 | wp | New Zealand | 0.3858 |
| Environmental Impact Assessment and Management Plan of the Finnish and Swedish Antarctic Stations | 1992 | ip | Finland | 0.3855 |
| Report on project of the Czech research station in Antarctica | 2002 | ip | Czechia | 0.3852 |
| Report on Clean-up at Metchnikoff Point, Brabant Island | 2017 | ip | United Kingdom | 0.3850 |
| Exchange of Information 1991-92 Greenpeace Antarctic Expedition | 1991 | ip | ASOC | 0.3842 |
| Report of the Joint Inspections undertaken by the United Kingdom, the Netherlands and Spain under Article VII of the Antarctic Treaty and Article 14 of the Environmental Protocol | 2013 | ip | United Kingdom, Netherlands, Spain | 0.3827 |
| Report of the 2018/2019 summer campaign of the joint monitoring programme of non-native flies in King George Island / Isla 25 de Mayo | 2019 | ip | Uruguay, Argentina, Brazil, Chile, China, Germany, Korea (ROK), Russian Federation | 0.3825 |
| The Dirck Gerritsz Laboratory at the UK’s Rothera Research Station | 2012 | ip | Netherlands, United Kingdom | 0.3817 |
| Public outreach through mass media | 2004 | ip | Japan | 0.3811 |
| A review of Environmental Impact Assessments (ElAs) prepared for proposed activities in Antarctica | 1995 | ip | United Kingdom | 0.3804 |
| Update on the Comprehensive Environmental Evaluation (CEE) for the Proposed Construction and Operation of Halley VI Research Station, Brunt Ice Shelf, Caird Coast, Antarctica | 2006 | ip | United Kingdom | 0.3763 |
| Neumayer Station III progress during the first season of construction 2007/2008 | 2008 | ip | Germany | 0.3756 |
| Introduction of a 20Kw wind generator at the German Antarctic Station "Georg von Neumeyer" | 1991 | ip | Germany | 0.3737 |
| Maritime support tasks performed by Chile in the Antarctic area during season 2011/2012 | 2012 | ip | Chile | 0.3734 |
| Italy answer to the US / Russian Inspection at Mario Zucchelli Station in 2012 | 2013 | ip | Italy | 0.3687 |
| Detection and eradication of a non-native Collembola incursion in a hydroponics facility in East Antarctica | 2017 | ip | Australia | 0.3687 |
| Expansion of Rothera Research Station, Rothera Point, Adelaide Island, Antarctica - Initial Environmental Evaluation (IEE) | 1995 | ip | United Kingdom | 0.3682 |
| Optimización y mantenimiento de las plantas de tratamiento de aguas servidas de la Base Aérea Antártica “Presidente Frei” Año 2023 | 2023 | bp | Chile | 0.3676 |
| The Draft Comprehensive Environmental Evaluation for the construction and operation of the Jang Bogo Antarctic Research Station, Terra Nova Bay, Antarctica | 2011 | wp | Korea (ROK) | 0.3663 |
| New Antarctic stations: Are they justified? | 2014 | ip | ASOC | 0.3661 |
| The ANDRILL Independent Environmental Audit | 2008 | ip | New Zealand, United Kingdom | 0.3657 |
| Report by the observers of the Republic of Chile during the XXVIIth Antarctic scientific expedition | 1991 | ip | Chile | 0.3652 |
| Antarctic Treaty Inspection Process for Tourist Vessels. Suggested Improvements | 2007 | ip | IAATO | 0.3647 |
| Construction and Operation of the new Belgian Research Station, Dronning Maud Land, Antarctica. Final Comprehensive Environmental Evaluation (CEE) | 2007 | ip | Belgium | 0.3646 |
| Clean up of a Former Subantarctic Research Station at Heard Island | 2002 | ip | Australia | 0.3644 |
| The Initial Environmental Evaluation for the construction of a new Garage for the Inland Traverse Vehicles in Zhongshan Station, Larsemann Hills, East Antarctica | 2018 | ip | China | 0.3627 |
| Draft Comprehensive Environmental Evaluation (CEE) | 2005 | wp | United Kingdom | 0.3622 |
| Are more Antarctic stations justified? | 2004 | ip | ASOC | 0.3621 |
| Inspection under Article VII of the Antarctic Treaty | 1994 | wp | Italy, Korea (ROK), United Kingdom | 0.3617 |
| International cooperation in the Antarctic as an important argument for provision of safety of operations and investigations in the region | 2009 | ip | Russian Federation | 0.3617 |
| Environmental policy and practice in the British Antarctic Survey | 1991 | ip | United Kingdom | 0.3614 |
| Draft Comprehensive Environmental Evaluation for Czech Scientific Station in Antarctica Construction and Operation | 2004 | ip | Czechia | 0.3608 |
| A custom Green Star Antarctic Tool: A sustainable design standard | 2021 | ip | New Zealand | 0.3606 |
| Environmental education and training | 1996 | ip | New Zealand | 0.3600 |
| Handbook on Antarctic Air Navigation Information | 1991 | ip | Russian Federation | 0.3589 |
| Brazilian XXXVI Antarctic Operation | 2018 | ip | Brazil | 0.3575 |
| Report on the Replacement of the Cape Shirreff Field Camp, Livingston Island, Antarctica | 2023 | ip | United States | 0.3574 |
| Notice of intention to prepare a Comprehensive Environmental Evaluation for redevelopment of Scott Base | 2018 | ip | New Zealand | 0.3566 |
| Energetic modernisation of the German Neumayer-Station III | 2022 | ip | Germany | 0.3558 |
| Waste water treatment in Antarctica: A feasibility study for grey water treatment at Wasa station | 2005 | ip | Sweden | 0.3557 |
| Assessment of environmental impacts of satellite facility at Troll | 2005 | wp | Norway | 0.3553 |
| Energy Efficiency And Renewable Energy Under Extreme Conditions: Case Studies From Antarctica | 2010 | ip | ASOC | 0.3551 |
| The international collaboration in the urgent action of the winterer substitution at the Station Vernadsky | 2008 | ip | Ukraine | 0.3541 |
| Summary of the intersessional discussion on inspection reports under Article VII of the Antarctic Treaty and Article 14 of the Environment Protocol | 2021 | ip | Norway, Spain | 0.3536 |
| Results of drilling operations for the study of the lower part of the glacier in deep borehole at Vostok station in the season 2013-2014 | 2014 | ip | Russian Federation | 0.3529 |
| Energy Efficiency and Carbon Reduction Initiatives | 2012 | bp | New Zealand | 0.3528 |
| Construction and Operation of Belarusian Antarctic Research Station at Mount Vechernyaya, Enderby Land. Draft Comprehensive Environmental Evaluation | 2014 | wp | Belarus | 0.3524 |
| International Antarctic scientific and logistic cooperation and other activities (1994-1995) | 1995 | ip | Brazil | 0.3520 |
| Progress on the development of a new waste water treatment facility at Australia’s Davis station | 2014 | bp | Australia | 0.3509 |
| Additional Information on draft CEE on proposed new Chinese Dome A Station in Antarctica | 2008 | ip | China | 0.3503 |
| Initial Environmental Evaluation Law-Racovita Station | 2009 | ip | Romania | 0.3497 |
| Review of the Implementation of the Madrid Protocol: Inspections by Parties (Article 14) | 2012 | ip | UNEP, ASOC | 0.3479 |
| Study of the environmental impact of the construction and operation of a scientific base at Dome C | 1992 | ip | France | 0.3474 |
| Modernisation of Antarctic Stations: Survey results | 2019 | ip | COMNAP | 0.3462 |
| Annual report pursuant to Article 17 of the Protocol on Environmental Protection to the Antarctic Treaty. The Ukraine (2005) | 2005 | ip | Ukraine | 0.3455 |
| Clean up of abandoned Cape Hallett Station | 2006 | ip | New Zealand, United States | 0.3454 |
| Resolution XXX (2005) - Fuel Storage and Handling | 2005 | wp | ATS | 0.3453 |
| General Recommendations from the Joint Inspections undertaken by the United Kingdom and the Czech Republic under Article VII of the Antarctic Treaty and Article 14 of the Environmental Protocol | 2015 | wp | United Kingdom, Czechia | 0.3449 |
| Annual list of Brazilian environmental evaluations prepared in accordance with Annex I, Article 6, Paragraph of the Protocol - 2004/2005 season | 2005 | ip | Brazil | 0.3429 |
| Report on the 20th and 21st edition of the Joint Antarctic Naval Patrol between Argentina and Chile | 2019 | ip | Argentina, Chile | 0.3425 |
| Annual Report of the Republic of Korea Pursuant to Article 17 of the Protocol on Environmental Protection to the Antarctic Treaty | 2007 | ip | Korea (ROK) | 0.3424 |
| On use of the blue ice area in the vicinity of Romnaes Mount as a reserve airstrip | 2017 | ip | Russian Federation | 0.3414 |
| Decommissioning Vanda Station, Wright Valley, Antarctica | 1996 | ip | New Zealand | 0.3410 |
| Report on the 23rd edition of the Joint Antarctic Naval Patrol between Argentina and Chile - 2020/2021 | 2021 | ip | Chile, Argentina | 0.3404 |
| Annual Report pursuant to the Protocol on Environmental Protection to the Antarctic Treaty | 2008 | ip | Belgium | 0.3400 |
| Annual Report of China Pursuant to Article 17 of the Protocol on Environmental Protection to the Antarctic Treaty | 2006 | ip | China | 0.3397 |
| Report on the 24th edition of the Joint Antarctic Naval Patrol between Argentina and Chile - 2021/2022 | 2022 | ip | Argentina, Chile | 0.3396 |
| Follow-up to the Final Comprehensive Environmental Evaluation: Antarctic Stratigraphic Drilling East of Cape Roberts in Southwest Ross Sea, Antarctica (1996/97 Activities) | 1997 | ip | New Zealand | 0.3394 |
| Renewable Energy and Energy Efficiency Initiatives at Australia’s Antarctic Stations | 2011 | ip | Australia | 0.3389 |
| Deep ice core drilling started at Dome Fuji Station, Antarctica | 1996 | ip | Japan | 0.3386 |
| Evaluación Medioambiental Inicial (EMI) Rehabilitación de las Instalaciones de la Estación Científica Antártica Teniente de Navío Ruperto Elechiribehety (ECARE) | 1999 | ip | Uruguay | 0.3377 |
| Update on the Comprehensive Environmental Evaluation (CEE) of New Indian Research Station at Larsemann Hills, Antarctica | 2010 | ip | India | 0.3372 |
| Autonomous Science Operations at Halley Research Station | 2021 | ip | United Kingdom | 0.3365 |
| Modernisation of Australia’s Antarctic Program | 2019 | ip | Australia | 0.3323 |
| Key Thematic Recommendations from 10 years of Antarctic Treaty Inspection Reports | 2014 | wp | United Kingdom, Australia, France, Germany, Netherlands, Russian Federation, South Africa, Spain, Sweden | 0.3317 |
| Information on the activities of the Republic of Belarus in the Antarctic Treaty area: X Belarusian Antarctic Expedition  2017-2018 | 2018 | ip | Belarus | 0.3304 |
| Draft Comprehensive Environmental Evaluation (CEE) for the renovation of Petrel Base, Dundee Island, Antarctica | 2023 | wp | Argentina | 0.3300 |
| Cooperation Visit to Stations/ Bases Facilities in Antarctica | 2015 | bp | Brazil | 0.3288 |
| Hull damage of the Russian M/V Ivan Papanin in Quilty Bay, Larsemann Hills, East Antarctica | 2018 | ip | India, Russian Federation | 0.3287 |
| Draft Comprehensive Environmental Evaluation (CEE) for the Construction and Operation of the Turkish Antarctic Research Station (TARS) at Horseshoe Island, Antarctica | 2021 | wp | Türkiye | 0.3280 |
| Annual Report Pursuant to Article 17 of the Protocol on Environmental Protection to the Antarctic Treaty | 2007 | ip | Ukraine | 0.3280 |
| Initial Environmental Evaluation law-Racovita Base | 2007 | ip | Romania | 0.3277 |
| Tourism Management Policy for Brown Scientific Station | 2015 | ip | Argentina | 0.3270 |
| Annual report pursuant to Article 17 of the Protocol on Environmental Protection to the Antarctic Treaty | 2006 | ip | Ukraine | 0.3259 |
| Autonomous Antarctic Observing Stations | 1991 | ip | Germany | 0.3257 |
| Exploration, search and rescue training activities in support of the scientific, technical and logistical operational tasks | 2011 | ip | Uruguay | 0.3256 |
| Initial Environmental Evaluation for the Construction of Inland Summer Camp, Princess Elizabeth Land, Antarctica | 2013 | ip | China | 0.3252 |
| On planned activities of the Republic of Belarus in the Antarctic | 2013 | ip | Belarus | 0.3247 |
| Pollution Abatement at McMurdo Station, Antarctica | 1998 | ip | United States | 0.3239 |
| Clean-up of a fuel spill near Lake Dingle, Vestfold Hills | 2012 | bp | Australia | 0.3234 |
| Interministerial commission for the resources of the sea, Brazilian Antarctic Program: Antarctic infrastructures, technology and operations | 1996 | ip | Brazil | 0.3232 |
| Decommissioning Vanda Station, Wright Valley: Initial Environmental Evaluation | 1994 | ip | New Zealand | 0.3229 |
| Proposal on revision of Historic Sites and Monuments under management of the Russian Federation | 2012 | wp | Russian Federation | 0.3221 |
| Logistical Challenges due to Changing Environmental Conditions: Experiences from the Korean Antarctic Program 2022-23 | 2023 | ip | Korea (ROK) | 0.3196 |
|  | 2006 | ip | Chile | 0.3195 |
| Brazilian Yacht Accident | 2012 | ip | Brazil | 0.3195 |