HORIZON 2020

Research and Innovation action

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ARICE: Arctic Research Icebreaker Consortium:

A strategy for meeting the needs for marine-based research in the Arctic

Deliverable 8.12 Progress report on dissemination activities

Submission of Deliverable

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1. Introduction

ARICE is a research infrastructure project with a focus on transnational access to research icebreakers, networking activities, and joint research activities. Thus, ARICE's activities relay in an active cooperation with stakeholders as well as a regular dissemination of relevant information and results from the onset on.

The primary communication and engagement goals fall into three broad areas:

• **Corporate communication**, which is set to generate a global visibility for ARICE;

• **Internal communication**, which aims at facilitating an effective interaction among participant institutions;

• **External communication**, which enables engagement activities with stakeholders, the media and the public.

This progress report on dissemination activities reports on activities that took place from 01.01.2021 to 31.12.2022. It looks at dissemination activities at conferences and events, online outreach (including the ARICE website, social media channels and email newsletter), media relations and outreach materials.

2. Dissemination activities at conferences and events

Over the past two years, the ARICE consortium members have been actively engaged in promoting the project's work at 37 national, European and international conferences and workshops, which have mainly taken place online due to the COVID-19 pandemics (for a full list, see Annex I).

The consortium members have, in addition to presenting the objectives and advances of ARICE at external events, distributing promotional materials and representing the project at panel discussions, also organised sessions and workshops at or associated to a range of conferences, which were targeted mainly at stakeholders.

Dissemination activities such as workshops, conference sessions and events organised or co-organised by ARICE, are listed below:

Name of event	**Date**	**Location**	**Audience**
2020 Polar Science Week	26.-30.10.2020	Online	Key scientists and stakeholders of Polar Science
Activity: SEA-ICE, Calibration and Validation session			
Aim: Infrastructures in the Arctic, need for calibration of remote sensing data			
ARICE Participants at the event and their role Verónica Willmott (AWI) – Nicole Biebow (AWI) – Karen Edelvang (DTU-AQUA) – Patrizio Mariani (DTU-AQUA) – Colin Stedmon (DTU-AQUA) –			

Name of event	**Date**	**Location**	**Audience**
Sustainable Ocean Summit 2020 https://www.oceancouncil.org/event/sustainable-ocean-summit-2020/	15.12.2020	Online	Industry representatives
Activity: Workshop: Industry-Science Cooperation for Safe and Sustainable Arctic Operations			
Aim of the workshop: Industry-science collaboration			
ARICE Participants at the event and their role Christine Valentin (WOC) – Mikko Lensu (FMI) – Patrizio Mariani (DTU-AQUA) – Mikko Lensu (FMI) –			

Name of event	**Date**	**Location**	**Audience**
Arctic Science Summit Week 2021 (ASSW) https://assw2021.pt/	23.03.2021	online	Users and operators of Arctic infrastructure platforms
Activity: Workshop on International Access to Research Infrastructure in the Arctic: A series of presentations and interactive break-out sessions to identify major challenges, best practices, and next steps for matching scientists and infrastructure, providing international access, and sharing knowledge. A workshop report highlighting major challenges, best practices, and next steps/recommendations.			
Aim of the workshop: Initiating dialogue and developing networks that facilitate access for international scientists to national research facilities and infrastructure in the Arctic (also referred to as “transnational” or “cross-border” access): Identifying challenges, best practices, and next steps.			

ARICE Participants at the event and their role Nicole Biebow (AWI) – organiser Verónica Willmott (AWI) – organiser Franziska Pausch (AWI) – organiser Josefine Lenz (AWI) – organiser Monika Kędra (IOPAN) – attendee Stig Flått (NPI) – organiser Mats Granskog (NPI) – organiser /moderator Arild Sundfjord (NPI) – organiser /moderator Justiina Dahl (SPRS) – organiser

Name of event	**Date**	**Location**	**Audience**
Launch ARICE 3D icebreaker	17.07.2022	Hybrid (Bologna. IT/online)	Polar scientists
Activity:			
Aim of the workshop: Presentation of the 3D icebreaker developed for ARICE			
ARICE Participants at the event and their role Verónica Willmott – moderator Nicole Biebow (AWI) – presenter Vito Vitale (CNR) – organiser /presenter			

Name of event	**Date**	**Location**	**Audience**
SMM Hamburg (Shipbuilding, Machinery and Marine Technology trade fair)	6-9.09.2022	Hamburg, Germany	Maritime industry
Activity: Presentation & booth			
Aim of the workshop: Cooperation with industry			
ARICE Participants at the event and their role Nicole Biebow (AWI) – Christine Valentin (WOC) – Maeva Cabanel (WOC) –			

Name of event	**Date**	**Location**	**Audience**
The future of research infrastructure in the Arctic	27.10.2022	Brussels, Belgium	Experts from science, policymaking, industry, and infrastructure organizations
Activity: Talks and Panel Discussion			
Aim of the workshop:			

In cooperation with INTERACT, FARO, and the EPB, to discuss the future of research infrastructures, challenges and perspectives
ARICE Participants at the event and their role Nicole Biebow (AWI) – organiser /presenter Verónica Willmott (AWI) – organiser /presenter Franziska Pausch (AWI) – organiser Agnieszka Beszczyńska-Möller (IOPAN) – attendee Mats Granskog (NPI) – organiser Arild Sundfjord (NPI) – organiser /presenter Anna-Maria Perttu (SPRS) – organiser Vito Vitale (CNR) – attendee Karen Edelvang (DTU-AQUA) – presenter

3. Online outreach

3.1. The ARICE webpage

https://arice-h2020.eu/

Analytics – time-period 13 Sept 2021 – 18 December 2022

- 7,772 individual user
- 1,971 downloads, 1,781 unique downloads
- 14,501 pageviews, 12,317 unique pageviews

Audience overview:

The new website was launched on 13 September 2021 in replacement to the website www.arice.eu. The audience overview shows how many visitors or users visit the website during a certain period (Figure 1). The timeline shows the number of visitors per day, with the two highest numbers being 199 visitors on 8 December and 178 on 15 December 2022. The third to fifth highest values were in May 2022 with 135, 128 and 107 on 3, 17 and 9 May respectively. These dates are coincident with call announcements from the Ships and Platforms of opportunity programme.

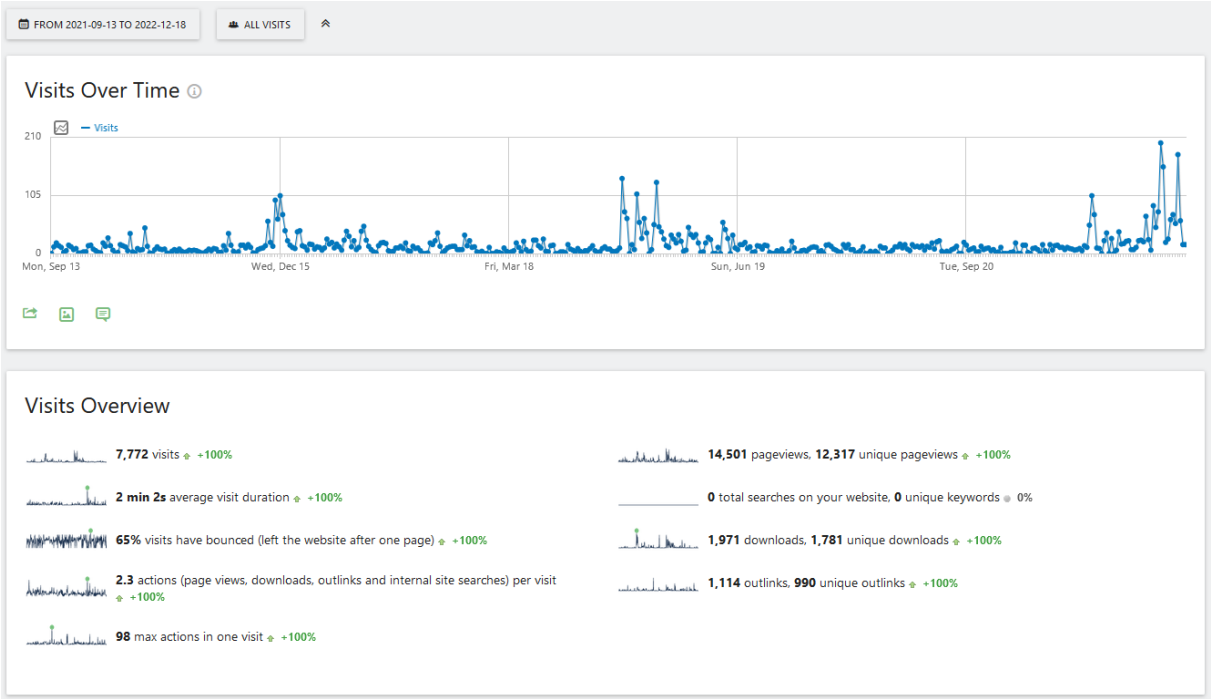

Figure 1: Overview of visits of the ARICE website in the period 13 September 2021 (launch of the new website) until 18 December 2022.

Most of the visits are coming from the United States 18.4%, Germany 12.3%, France 11.6% as well as from Italy and United Kingdom 5.8%, respectively (Figure 2). The ARICE website was visited from 118 distinct countries.

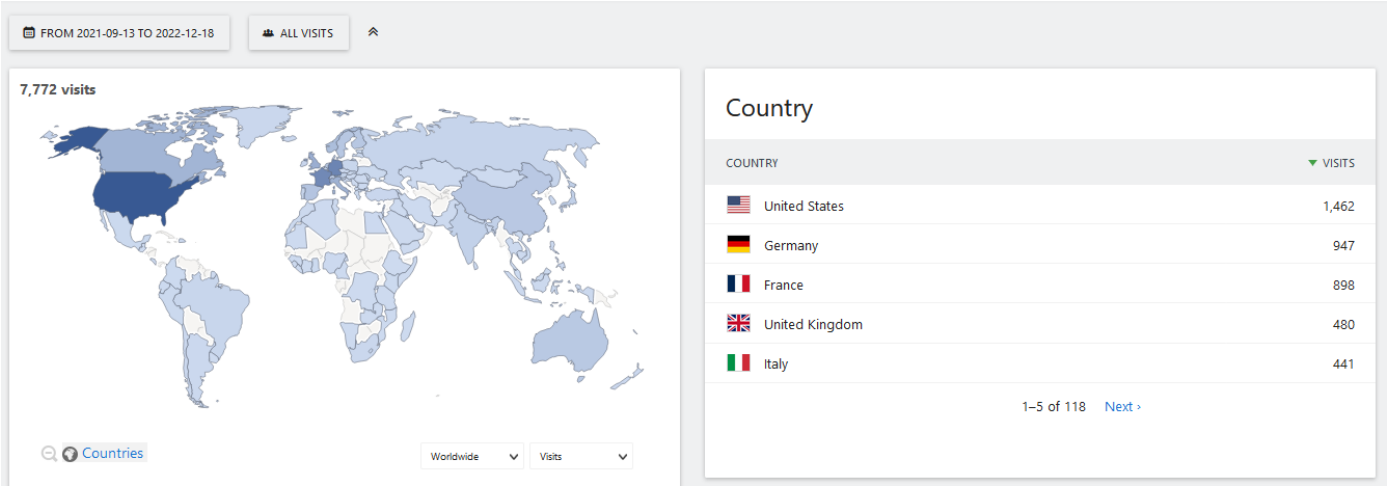

Figure 2: Overview of visits of the ARICE website per country.

Acquisition

Most visitors access the website directly (62%), 20% visitors accessed the website from search engines, 6% through social media and campaigns, respectively.

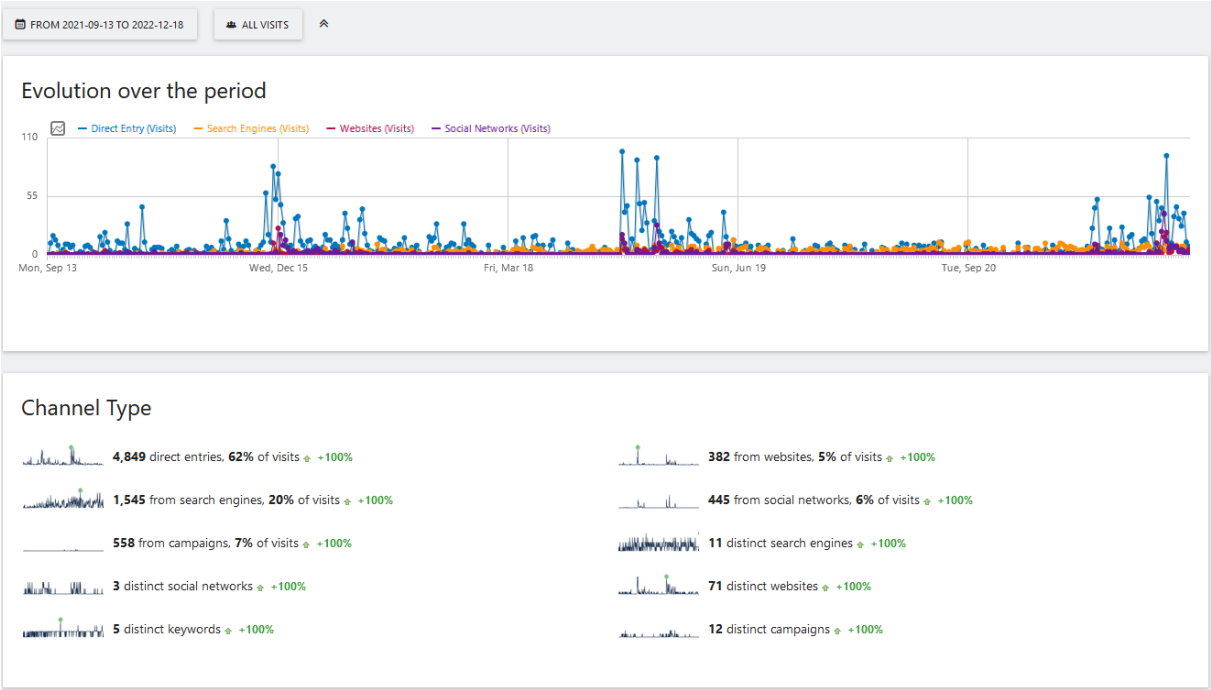

Figure 3: Evolution of visits originating from direct access, search engines, social media, and campaigns.

Browsers & OS:

The most frequent browser used for the webpage is Chrome with 50.7%, then Firefox with 15.6% and Safari with 7.8% (Figure 4).

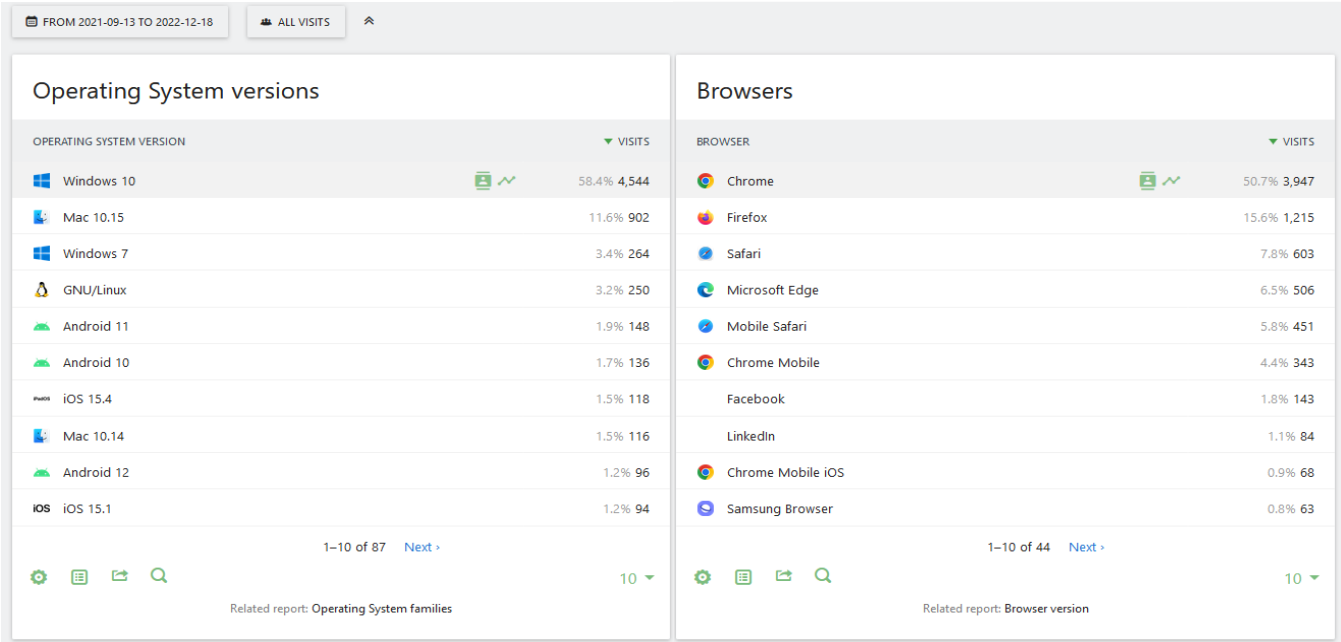

Figure 4: Overview of operating system versions and browsers used by visitors of the ARICE website.

Most of the visitors (82.2%) accessed the webpage by using a desktop computer, 15.5% visited the website from their smartphone, 1.6% phablet and 0.5% by tablet (Figure 5).

FROM 2021-09-13 TO 2022-12-18 ALL VISITS

Device type

TYPE	VISITS
Desktop	82.2% 6,394
Smartphone	15.5% 1,204
Phablet	1.6% 122
Tablet	0.5% 41
Unknown	0.2% 17
Feature phone	0% 1
Camera	0% -
Car browser	0% -
Console	0% -
Peripheral	0% -

1–10 of 15 Next ›

10

Figure 5: Overview of device types used by visitors to access the ARICE website.

Behaviour Overview:

The most page views during this period were on the front page followed by the science and industry cooperation page with 19.4% (Figure 6). Interestingly, the pages about the science-industry cooperation, including the information on the calls for ship time opened in cooperation with the company Ponant, were very poular.

FROM 2021-09-13 TO 2022-12-18 ALL VISITS

Pages

PAGE URL	PAGEVIEWS	UNIQUE PAGEVIEWS	BOUNCE RATE	AVG. TIME ON PAGE	EXIT RATE	AVG. PAGE LOAD TIME
/index	22.3% 3,235	2,669	56%	00:00:38	60%	6.62s
science-industry-cooperation	19.4% 2,820	2,476	72%	00:01:23	86%	10.73s
about	14% 2,029	1,754	57%	00:00:57	40%	3.2s
arice-ponant-call-antarctic-2023-2024-now-open	4.9% 717	666	78%	00:00:33	77%	6.38s
ships-and-platforms-of-opportunity-call-antarctic-2023-2024	5.2% 747	630	75%	00:02:04	92%	5.11s
arice-cruises	5.3% 767	621	56%	00:00:56	33%	2.75s
data-tools	3.7% 532	405	76%	00:01:47	82%	5.94s
training	3.2% 463	391	59%	00:01:13	52%	3.82s
vessels	2.1% 299	266	54%	00:00:55	71%	7.4s
news	2% 291	244	77%	00:00:27	37%	3.13s

Figure 6: Overview of page views on the ARICE website

3.2. Social Media

Page views from Social Networks:

During this period, the ARICE website was visited 299 times from our social media accounts on Facebook (51%) and Twitter (16%) (Figure 7). Interestingly, 146 visits (33%) originated from LinkedIn where ARICE doesn't have an own account. This indicates that this platform seems valuable to reach a relevant audience for the project and it will be considered to create a LinkedIn account for future projects.

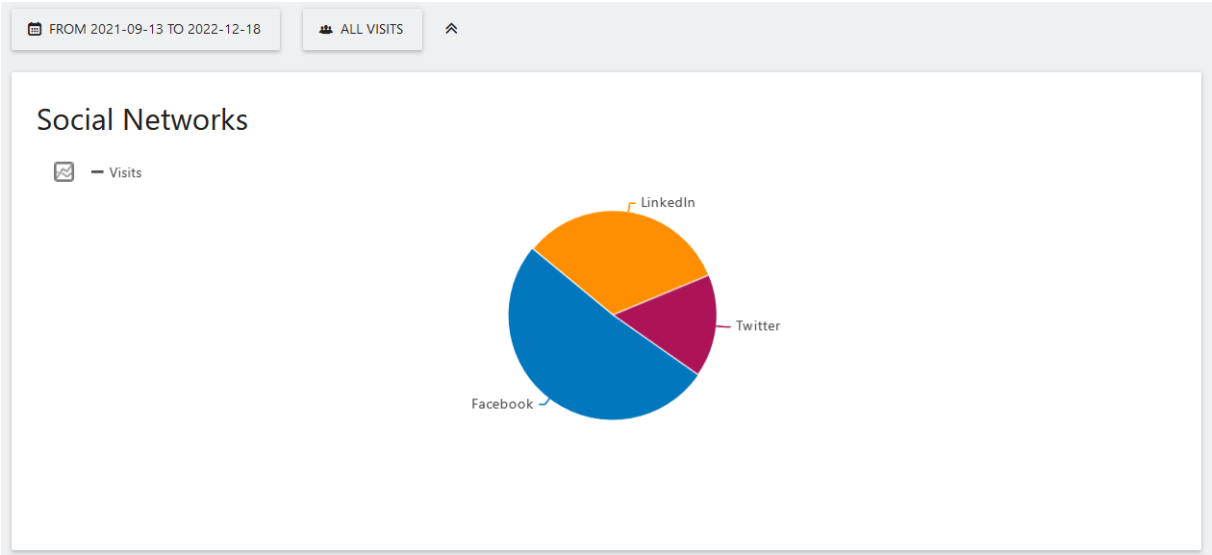

Figure 7: Overview of visitors of the ARICE website originating from the social media networks Facebook, Twitter and LinkedIn.

Facebook page created in February 2018 with the name ARICE EU

The most page views during this period were for applications for ship time with 5,171. This is an increase of 155.13% since the last reporting period.

Due to the Covid-19 pandemic, dissemination activities were extensively reduced in 2020 (see Figure 8). Nevertheless, in the current reporting period, beginning on 1st of January 2020, the ARICE EU Facebook page reached a total of 1,915 people, had 477 page visits, and gained 125 new likes (see Figure 8). Over 110 posts were created during this reporting period.

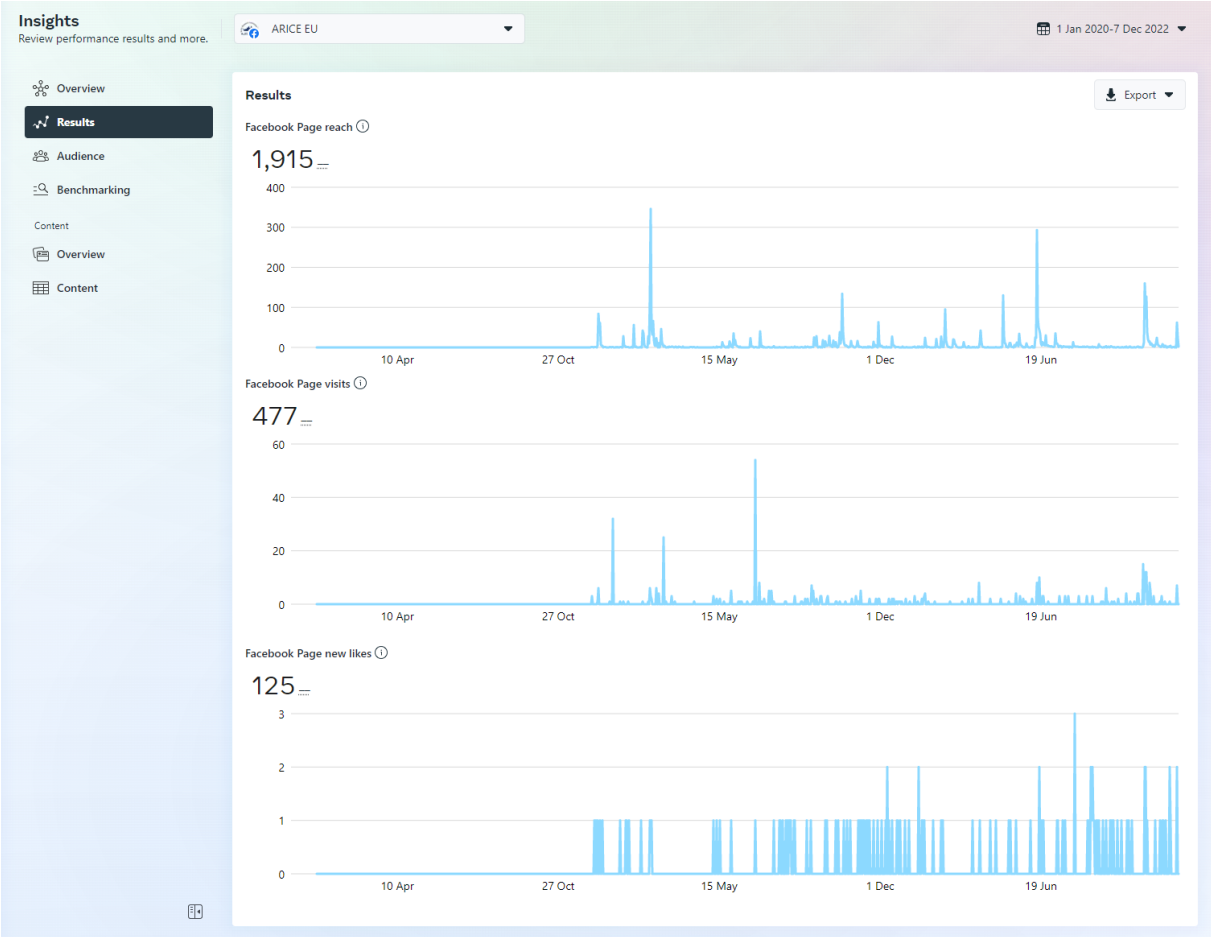

Figure 8: Results of ARICE EU Facebook page during the reporting period 01-01-2020 to 07-12-2022

The top towns/cities and top countries of the ARICE EU Facebook page audience indicate that many relevent areas for polar research, such as Tromsø in Norway, Santiago in Chile, the US, Italy, and Canada, are reached by the page (see Figure 9).

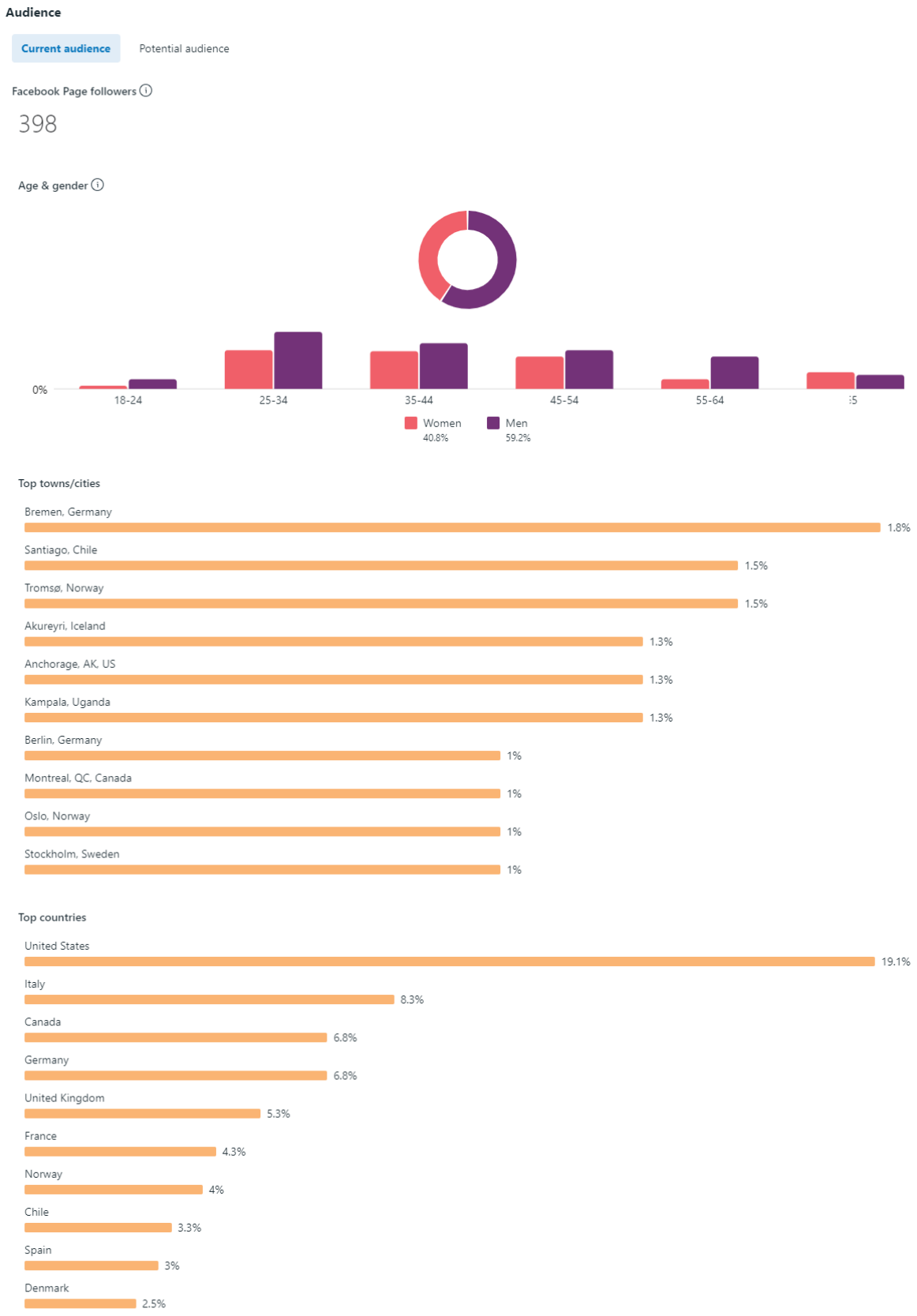

Figure *9: Audience analytics for the period 07-11-2019 to 06-12-2022*

Twitter account created in February 2018 with the name ARICE EU (@Arice_Eu)

The Twitter account currently has 350 followers (see Figure 10), which indicates a follower increase of around 88 % since the last reporting period. Around 150 Tweets were posted since the last reporting period.

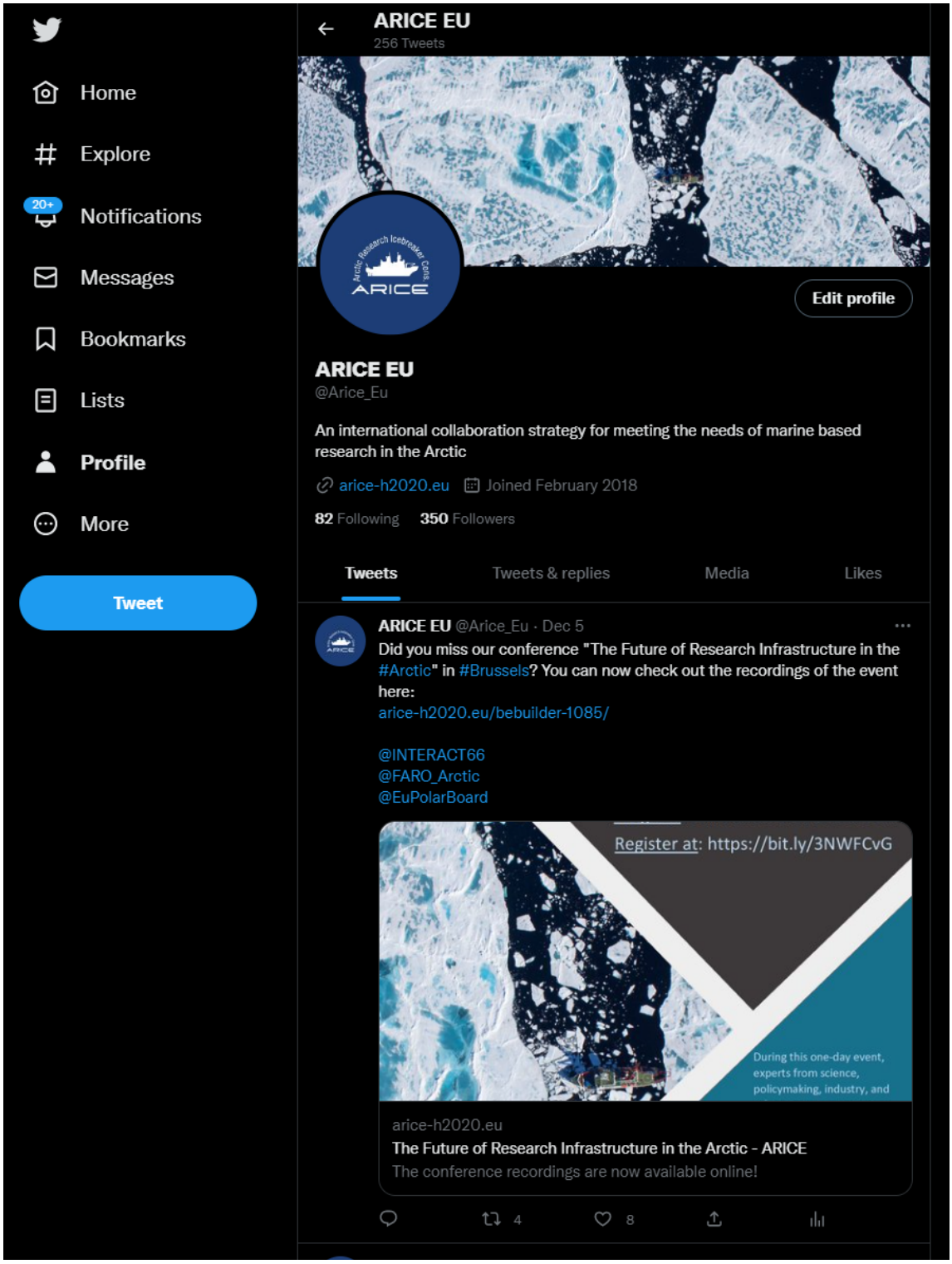

Figure *10: Screenshot ARICE EU Twitter account*

Due to the Covid-19 pandemic, dissemination activities overall and specifically on Twitter were extensively reduced in 2020. The analytics for Tweet activity during the last two months of the current reporting period show that Tweets posted during that time earned a total of 4,200 impressions (see Figure 11), i.e., number of times users saw a Tweet. It further indicates that Tweets are most frequently seen the day a Tweet is posted and up to two days after (see Figure 11). Users tend to engage with Tweets by liking them (49 likes during the last two months) or retweeting them (26 Retweets during the last two months) (see Figure 11).

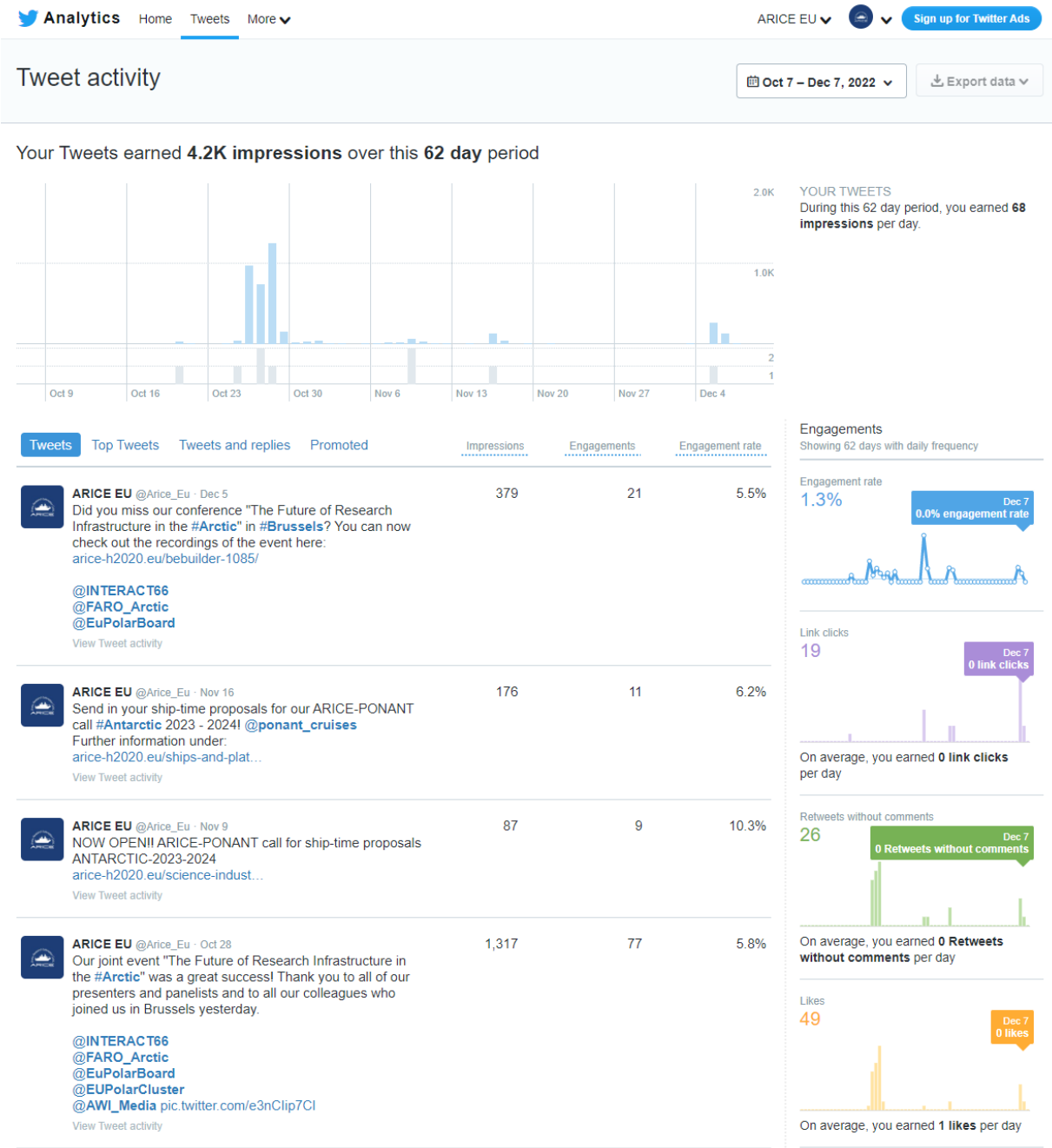

Figure *11: Tweet activity analytics for the period 07-10-2022 to 07-12-2022*

3.3. ARICE Newsletter

The newsletter was distributed to the newsletter subscribers in the ARICE webpage. Apart from that, the newsletter was promoted through other ARICE channels.

In the last two years, thirteen newsletters were sent directly to the subscribers.

Below an example of newsletter sent on the 5th of December 2023.

Figure

Read more

International access to research infrastructure in the Arctic

Read more

Enhancing Voluntary Weather Observations From Ships in the Arctic

Read more

The MARITIME EXECUTIVE
INTELLECTUAL CAPITAL FOR EXECUTIVES

ARICE Data tools

ARICE has launched the ARICE Data tools to enhance access to data collected by research icebreakers, in primis those participating in the project.

Read more

ARICE Technical Training and Webinars

Did you miss our Technical Training or any of our webinars? You can access the recordings anytime from the ARICE website

Unsubscribe

MailPoet

)/01/2023

3.4. Online outreach from partners

AWI – www.awi.de - none

ARCTIA – https://www.arctia.fi/en/ - none

CNRS - https://www.cnrs.fr/en - none

CONSIGLIO NAZIONALE DELLE RICERCHE – www.cnr.it

Event list (Istituto di Scienze Polari)

- Workshop on International Access to Research Infrastructure in the Arctic - 23 March 2021 https://www.isp.cnr.it/index.php/it/lista-archivio-eventi/item/454-workshop-on-international-access-to-research-infrastructure-in-the-arctic-23-march-2021
- ARICE - Online Technical Training Programme - March/April 2021 https://www.isp.cnr.it/index.php/it/lista-archivio-eventi/item/457-arice-online-technical-training-programme-march-april-2021

CSIC –https://www.csic.es/en - none

DTU – www.dtu.dk - none

FINNISH METEROLOGICAL INSTITUTE - https://en.ilmatieteenlaitos.fi/

- News / Researchers participated in the last leg of the MOSAiC expedition – Operated drones in extreme conditions (9.11.2020) https://en.ilmatieteenlaitos.fi/news/jToghWQphFIAXak9PRvbw
- News / Interdisciplinary results of MOSAiC drift published (11.2.2022) https://en.ilmatieteenlaitos.fi/news/7mhweYQvRQd1oNkxgsUI9m

IOPAN – www.iopan.gda.pl - none

NORSK POLARINSTITUTE – none

SWEDISH POLAR RESEARCH SECRETARIAT – www.polar.se - none

- Information on the ARICE project https://www.polar.se/om-sekretariatet/internationella-naetverk/ (in Swedish)
- Twitter posts on Ponat call https://twitter.com/polarforskning/status/1470340558342307840 (13 December 2021, in Swedish) https://twitter.com/polarforskning/status/1521465004658151425 (3 May 2022, in English)
- Twitter post on Online Technical Training (26 Februar 2021) https://twitter.com/polarforskning/status/1365231079733547013

UNIVERSITÉ LAVAL - https://www.ulaval.ca/en - none

UAF – www.uaf.edu

- Publication: Sikuliaq flyer (2021) https://uaf.edu/cfos/files/about-us/publications/cfos-sikuliaq-flyer-2022-06.pdf
- Publication: Sikuliaq flyer (2020) https://www.uaf.edu/cfos/files/about-us/publications/sikuliaq-flyer-feb-2021.pdf
- Publication: Sikuliaq flyer (2019) https://uaf.edu/cfos/files/about-us/publications/sikuliaq-flyer-jan-2020.pdf
- College of Fisheries and Ocean Sciences, University of Alaska Fairbanks, Annual Report 2019 https://uaf.edu/cfos/files/about-us/publications/cfos-2019-annual-report.pdf

WORLD OCEAN COUNCIL – www.oceancouncil.org

- "From Icebreakers into Classrooms – Opportunities for Educators and Scientists": APECS-ARICE Webinar – 1 May 2020" https://www.oceancouncil.org/media/from-icebreakers-into-classrooms-opportunities-for-educators-and-scientists-apecs-arice-webinar-1-may-2020/
- "ARICE, The Ice and The Fish: An Arctic Expedition from Planning to First Results" – APECS-ARICE Webinar – 19 May 2020

  https://www.oceancouncil.org/media/arice-the-ice-and-the-fish-an-arctic-expedition-from-planning-to-first-results-apecs-arice-webinar-19-may-2020/

- Northern Shipping Company (NSC) Joins World Ocean Council as First WOC Member from Russia – 2 September 2020 https://www.oceancouncil.org/media/northern-shipping-company-nsc-joins-world-ocean-council-as-first-woc-member-from-russia-2-september-2020/

- ARICE Project Meeting: Industry-Science Cooperation for Safe and Sustainable Arctic Operations – 29 November 2020

- CALLING YOUNG (ARCTIC) OCEAN PROFESSIONALS: HELP DESIGN CAREER DEVELOPMENT WORKSHOPS – 26 January 2021 https://www.oceancouncil.org/wp-content/uploads/2021/02/WOC_News_Release_2021-01-26_Young_Arctic_Ocean_Professionals_-_Seeking_Your_Input_to_Career_Development_Workshops-1.pdf
- Newsletter: WOC SMART Ocean-SMART Industries Initiatives & Call for Artic Research Proposals – 22 December 2021
- https://allaboutshipping.co.uk/2021/12/22/woc-smart-ocean-smart-industries-initiatives-call-for-artic-research-proposals/
- OPPORTUNITIES FOR EU-FUNDED POLAR RESEARCH SKILL TRAINING – 10 March 2022
- https://www.oceancouncil.org/wp-content/uploads/2021/03/WOC-News-Release-2021-03-10-EU-funded-Arctic-Training-for-Young-Scientists.pdf
- WOC Supports New PONANT-ARICE 2023 Call for Ship-Time Proposals for Arctic Research – 12 May 2022
- Enhancing Voluntary Weather Observations From Ships in the Arctic -29 August 2022

- https://maritime-executive.com/editorials/enhancing-voluntary-weather-observations-from-ships-in-the-arctic
- WOC Europe and Polar Operations: Event At SMM Hamburg 2022 and Article Published in the *Maritime Executive – 1 September 2022*
- World Ocean Council Encourages Applications to new ARICE-PONANT 2023-2024 Call for Ship-time Proposals for Polar Research – 2 December 2022
- https://allaboutshipping.co.uk/2022/12/02/arice-ponant-call-for-ship-time-proposals-for-polar-research/

APECS – www.apecs.is

- News / APECS-ARICE Webinar: „ARICE, the ice and the fish. An Arctic expedition from planning to first results“ (8 May 2020)
- https://apecs.is/news/apecs-news/4053-apecs-arice-webinar-arice-the-ice-and-the-fish-an-arctic-expedition-from-planning-to-first-results.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / Online launch event for new 3D icebreaker visualisation platform developed by ARICE (14 June 2022)
- https://apecs.is/news/polar-and-alpine-community-news/5045-online-launch-event-for-new-3d-icebreaker-visualisation-platform-developed-by-arice.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / Register for APECS-ARICE webinar: DEARice in MOSAiC – Connecting the world of snow, ice and ecosystem processes on 4 June (1 June 2021)
- https://www.apecs.is/news/apecs-news/4605-register-for-apecs-arice-webinar-dearice-in-mosaic-connecting-the-world-of-snow-ice-and-ecosystem-processes-on-4-june.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / APECS-ARICE Webinar: How to measure water exchange in the Fram Strait using novel tracers? (15 November 2021)
- https://www.apecs.is/news/apecs-news/4832-apecs-arice-webinar-how-to-measure-water-exchange-in-the-fram-strait-using-novel-tracers.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / APECS-ARICE Webinar: Tracing Permafrost Carbon across the Beaufort Shelf - Satellites, water, microbes and mud (15 December 2021)
- https://www.apecs.is/news/apecs-news/4867-apecs-arice-webinar-tracing-permafrost-carbon-across-the-beaufort-shelf-satellites-water-microbes-and-mud.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / APECS-ARICE Soft Skills Webinar: Manuscript Preparation and Results Advertisement (15 March 2021)
- https://www.apecs.is/news/apecs-news/4497-apecs-arice-soft-skills-webinar-manuscript-preparation-and-results-advertisement.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / ARICE-PONANT call- Ships and platforms of opportunity programme (15 December 2021)
- https://www.apecs.is/news/polar-and-alpine-community-news/4868-arice-ponant-call-ships-and-platforms-of-opportunity-programme.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / APECS-ARICE Webinar: Are we losing a sink for atmospheric trace gases? Nitrous oxide in the Arctic marine ecosystem (11 February 2022)

- https://www.apecs.is/news/apecs-news/4923-apecs-arice-webinar-are-we-losing-a-sink-for-atmospheric-trace-gases-nitrous-oxide-in-the-arctic-marine-ecosystem.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / APECS-ARICE: Online Technical Training (15 February 2021)
- https://www.apecs.is/news/apecs-news/4435-apecs-arice-online-technical-training.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- Event / Workshop on International Access to Research Infrastructure in the Arctic
- https://www.apecs.is/component/jevents/event/1089/-.html?Itemid=0&highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / Breaking News: The APECS Directorate is moving… (13 October 2021)
- https://www.apecs.is/news/apecs-news/4784-breaking-news-the-apecs-directorate-is-moving.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / APECS International Directorate welcomes two new project officers (26 January 2021)
- https://www.apecs.is/news/apecs-news/4399-apecs-international-directorate-welcomes-two-new-project-officers.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / Welcome, APECS Project Officer Franziska! (15 February 2021)
- https://www.apecs.is/news/apecs-news/4437-welcome-apecs-project-officer-franziska.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / Workshop on International Access to Research Infrastructure in the Arctic at ASSW21 (8 March 2021)
- https://www.apecs.is/news/apecs-news/4472-workshop-on-international-access-to-research-infrastructure-in-the-arctic-at-assw21.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / APECS-ARICE Webinar: Arctic Ocean Ventilation (4 October 2021)
- https://www.apecs.is/news/apecs-news/4770-apecs-arice-webinar-arctic-ocean-ventilation.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ
- News / APECS-ARICE Webinar: Marine Fungi & Mineral Ballasting - An Influence on Arctic Carbon Export? (13 October 2021)
- https://www.apecs.is/news/apecs-news/4785-apecs-arice-webinar-marine-fungi-mineral-ballasting-an-influence-on-arctic-carbon-export.html?highlight=WyJhcmljZSIsImFyaWNlJ3MiXQ

4. Press

September 2022

Cruise Passenger

Where Cruising Meets Science: Ponant's Luxe Icebreaker Doubles As A Science Lab

Researchers can apply for ship time via the scientific body ARICE (Arctic ... samples – not a problem in the bright, 24-hour light of the polar summer.

https://cruisepassenger.com.au/sustainable-cruising/ponant-icebreaker-science-lab/

Sept 2022

August 2022

The Maritime Executive

Enhancing Voluntary Weather Observations From Ships in the Arctic

The Arctic Ocean is a hot spot in global climate change. The Arctic region has experienced three to four times more warming than the Earth on average.

https://maritime-executive.com/editorials/enhancing-voluntary-weather-observations-from-ships-in-the-arctic

29 Aug 2022

May 2022

Marine & Océans

Le Commandant Charcot accueille son premier colloque scientifique

C'est l'association européenne ARICE (Arctic Research Icebreaker Consortium), financée par la Commission européenne, qui pilote les premiers appels à...

https://marine-oceans.com/environnement/le-commandant-charcot-accueille-son-premier-colloque-scientifique/

3 May 2022

Annex I: Participation in events, conferences and sessions

Title of event	Type of event	organisation of workshop/session	Dissemination type (Poster, exhibition, presentation, etc)	Location	Date (year/month)	Attendee's affiliation	WP affiliation	objective of the participation in scope of the ARICE project	information material distributed	scientific community	industry	civil society	policy makers	media	indigenous peoples	other (specify)
Amundsen Planning Workshop	Workshop		Presentation	Online	2020/02	ULAVAL, AWI	WP8	Field expedition planning		60						
ARICE 3rd GA	Conference	yes		Online	2020/03	ALL	WP8	Project progress report		40	5		1			
2020 Polar Science Week - SEA-ICE, Calibration and Validation session	Conference	yes	presentation	Online	2020/10	AWI, DTU-Aqua	WP8	Infrastructures in the Arctic, need for calibration of remote sensing data		40			10			
ARICE Marine Facilities Planning meeting	webinar	webinar organisation		Online	2020/11	AWI, SPRS, NPI,	WP1	organisation a meeting with the OLP to discuss ways of sharing cruise planning and other relevant information		15						
EMODNET - Launch Arctic Data Portal	Workshop		participation	Online	2020/11			Launch of the EMODNET Arctic Data portal		100						
Sustainable Ocean Summit 2020	Conference	Workshop: Industry-Science Cooperation for Safe and Sustainable Arctic Operations	presentation	online	2020/11	FMI, WOC, AWI, DTU-Aqua	WP6	Industry-science collaboration		10	30					
UNESCO Ocean Arctic Decade WG 5	Workshop	Development Arctic Ocean Development Plan		Online	2020/11	WOC	WP2 /WP6			40	5		1			
EU Polar Cluster - Report meeting on the impact of COVID-19 on members of the EU Polar Cluster	dialogue		presentation	Online	2021/01	AWI	WP8	Report on COVID impact on EU Polar Cluster Projects		20						
INTAROS roadmap	virtual dialogue		presentation	Online	2021/02	AWI	WP8	Discuss the INTAROS roadmap and progress of ARICE		20						

ARICE 4th GA	Conference	yes	presentation	Online	2021/03	ALL	WP8	Project progress report	40	5	1		
ASSW2021 -Workshop on International Access to Research Infrastructure in the Arctic	Workshop	yes, together with FARO and INTERACT; - Workshop on International Access to Research Infrastructure in the Arctic	presentation	Online	2021/03	AWI, IOPAN, NPI, SPRS	WP1	Workshop to discuss the barriers and solutions to access infrastructure in the Arctic	20		4		vessel operators, 20
KEPLER workshop: Maritime and research sector needs	Workshop		presentation	Online	2021/05	AWI	WP2 /WP6		20				
All Atlantic Research Alliance 2021	Workshop	"Networking from Pole to Pole: Facilitating Access for Research and Infrastructure "	presentation	Online	2021/06	AWI	WP8		30		10		
ERVO 23rd Meeting 2021	Workshop		presentation	Online	2021/06	AWI	WP8	Report on project progress and cruise implementation					
Cruise on Commandant Charcot	Conference		Presentation	In person (on Commandant Charcot)	2021/09	WOC	WP2 /WP6	Cooperation with industry	5	2	5		
EU Arctic Forum EU Arctic Forum and Indigenous Peoples' Dialogue	Forum		slideshow	Online	2021/11	AWI	WP8						
MEOPAR Science Meeting	Conference		Presentation	Online	2021/11		WP8	Advertise the project	100	10			
Arctic Search and Rescue online Workshop	workshop "Towards a Wider Arctic Civil Security and SAR Cooperation"		presentation	Online	2022/02	AWI	WP8	science industry cooperation					

Arctic Observing Summit 2022	Conference			in-person	2022/03	AWI, FMI, NPI	WP6, WP8	Coordination of the Arctic Observing systems	200		20	20	
ARICE 5th GA	Conference	yes	presentation	Online	2022/03	ALL	WP8	Project progress report	40	5	1		
Oceanology International (OI)	Conference		Participation	London	2022/03	UTM-CSIC	WP2	Contact to industrial partners on technological developments and new technologies on the exhibition					
MOSAiC Science Meeting	Workshop		presentation	in person	2022/04	AWI	WP3	training activities					
Science Meeting Ponant	Workshop		presentation	in person (Le Havre, FR)	2022/04	AWI, CNR, WOC	WP8	cooperation with industry / joint calls for proposals					
CCADI Annual Meeting	Workshop		Presentation	Victoria, Canada	2022/05	ULAVAL	WP8	Advertise the project	90	2		4	
European Maritime Day	Conference		presentation	Hybrid (Ravenna, IT/online)	2022/05	AWI	WP3	training activities					
Technology Developments to Advance Antarctic Research	Workshop		Participation	Online	2022/05	UTM-CSIC	WP2	To know last developments on technology in different fields on Antarctic research done by NSF					
EU Polar Cluster Meeting	Meeting/Workshop		dialogue	in person (Brussels, BE)	2022/06	AWI	WP8/WP3						
EU-PolarNet workshop	Recommendations towards an Integrated Polar Observing System		dialogue	Online	2022/06	AWI	WP8						
ALL-ATLANTIC OCEAN RESEARCH FORUM 2022	Side Event: Research Cooperation from Pole to Pole		dialogue	in person (Washington DC)	2022/07	AWI	WP8						
Launch ARICE 3D icebreaker	workshop	yes		hybrid (Bologna. IT/online)	2022/07	CNR, AWI	WP8						

ERVO 24th Annual Meeting 2022	Conference		presentation	in person (Bucharest, RO)	2022/09	AWI	WP8	Report on project progress and cruise implementation					
SMM Hamburg	Fair		presentation / booth	in person (Hamburg (DE)	2022/09	AWI, WOC	WP2 /WP6	cooperation with industry					
ICRI: International Conference on Research Infrastructures	Conference /side event: Long-term sustainability of small and mid-scale distributed RI projects		presentation	in person (Brno, CZ)	2022/10	AWI	WP8						
The future of research infrastructure in the Arctic	Conference	organisers	presentation	in person (Brussels, BE)	2022/10	AWI, IOPAN, SPRS, NPI, WOC, CNRS, CNR, ULAVAL	WP8	In cooperation with INTERACT, FARO, and the EPB, to discuss the future of research infrastructures, challenges and perspectives	70	8	10		
EURO-GOOS Arctic ROOS; Opportunities and challenges for in suti ocean observing in the Arctic	online workshop		presentation	online	2022/11	AWI	WP8	summarise ARICE activities including the cooperation with industry	30				
ArcticNet Science Meeting	Conference		Presentation	Toronto, Canada	2022/12		WP8	Advertise the project	100		2	20	
EU Polar Cluster Meeting	Meeting		dialogue	online	2022/12	AWI	WP8						