



COUNTRY UPDATE

PORTUGAL



FARO 2025
20 March 2025, Boulder, USA

No Arctic infrastructure





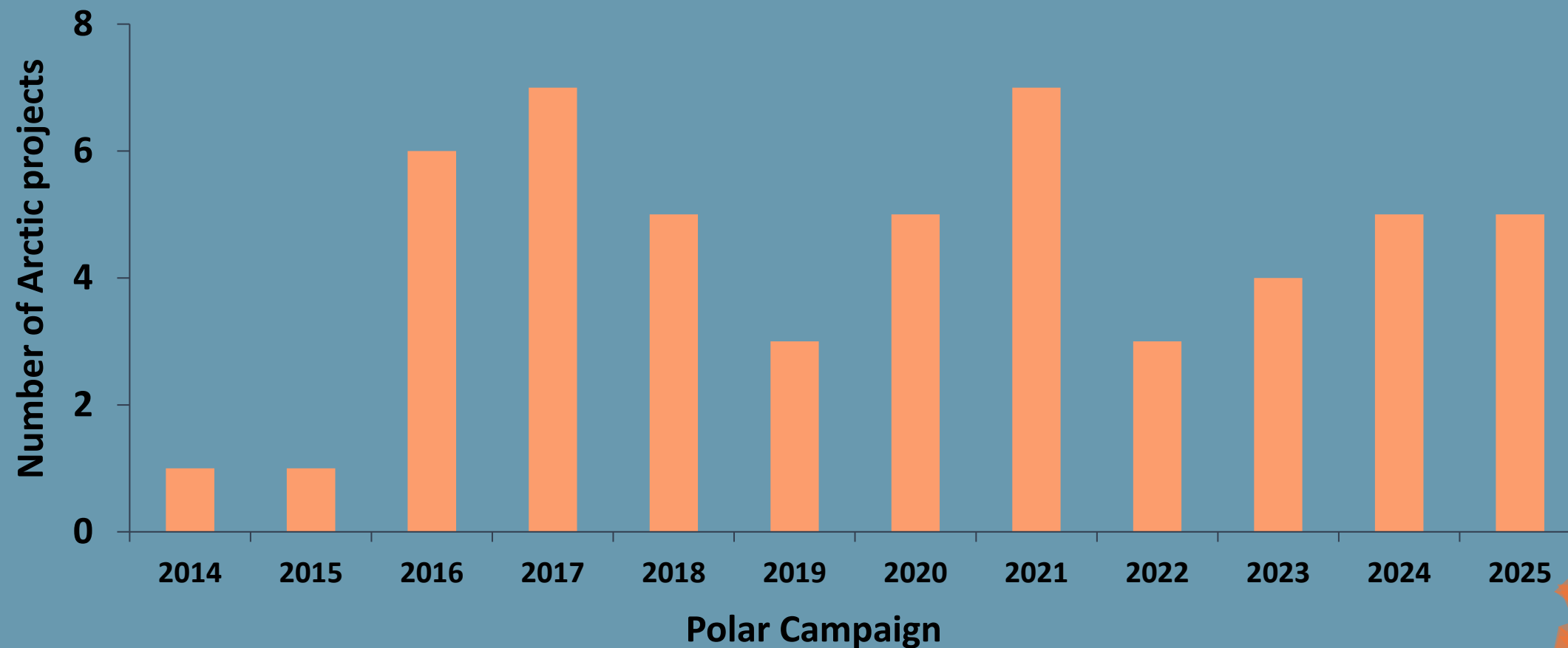
Brief general update

Highlighting Arctic projects 2025

Acronym	Title	PI	Collaborations	Work location	
ARCTICEDGE	Decipher Climate Change Impacts on the Plankton Microbiome at the Transition from the Pacific and Arctic Oceans	Catarina Magalhães University of Porto	Japan Agency for Marine Earth Science and Technology (JAMSTEC)	Project in laboratories of foreign institutions, no field work	
BORN2FLY II	How can 60-day old whimbrels successfully navigate 6000km from Iceland?	José Alves University of	South Iceland Research Centre University of Iceland	South Iceland, sub-Arctic	
CFLUX	Carbon lakes fr	BIOLOGICAL, ENVIRONMENTAL, AND EARTH SCIENCES FOLLOW-UP PROJECTS			s, Alaska (USA), sub-
TERNOVER III	How variation on Omega-3 may affect breeding performance of marine avian species?	Miguel Araújo University of Coimbra	South Iceland Research Centre University of Iceland	Keflavik Laugarvatn, Iceland, sub-Arctic	
TUKCOAST-2025	Trends, controls and impacts of coastal changes in Tuktoyaktuk Peninsula, Canada	Gonçalo Vieira University of Lisbon	Geological Survey of Canada Atlantic, Natural Resources Canada	Tuktoyaktuk, sub-Arctic	



Time variation of Portuguese Arctic projects



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NATIONAL PRIORITIES FOR THE POLAR SCIENCES

STRATEGIC OBJECTIVES

IMPLEMENTATION

Key actions



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