Journal of Glaciology



Corrigendum

Cite this article: Mu L, Liang X, Yang Q, Liu J, Zheng F (2020). Arctic Ice Ocean Prediction System: evaluating sea-ice forecasts during *Xuelong's* first trans-Arctic Passage in summer 2017 – CORRIGENDUM. *Journal of Glaciology* **66**(260), 1079–1079. https://doi.org/10.1017/ jog.2020.73

First published online: 24 August 2020

Arctic Ice Ocean Prediction System: evaluating sea-ice forecasts during *Xuelong*'s first trans-Arctic Passage in summer 2017 – CORRIGENDUM

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https://doi.org/10.1017/jog.2019.55, Published online by Cambridge University Press: 23 August 2019

The first sentence of the second paragraph of the Introduction

'Examples of the state-of-the-art operational sea-ice and ocean forecasting systems are the Canadian Global Ice Ocean Prediction System (GIOPS; Smith and others, 2016), the United States Navy Arctic Cap Nowcast/Forecast System (ACNFS; Hebert and others, 2015) and the Norwegian Tunable Optical Profiler for Aerosol and Ozone sea-ice/ocean numerical prediction system (TOPAZ4; Sakov and others, 2012)'.

Should read

'Examples of the state-of-the-art operational sea-ice and ocean forecasting systems are the Canadian Global Ice Ocean Prediction System (GIOPS; Smith and others, 2016), the United States Navy Arctic Cap Nowcast/Forecast System (ACNFS; Hebert and others, 2015) and the Towards an Operational Prediction system of the North Atlantic and European coastal Zones (TOPAZ4; Sakov and others, 2012)'.

Reference

Mu L, Liang X, Yang Q, Liu J and Zheng F (2019) Arctic Ice Ocean Prediction System: evaluating sea-ice forecasts during *Xuelong*'s first trans-Arctic Passage in summer 2017. *Journal of Glaciology* 65(253), 813–821. doi: 10.1017/jog.2019.55.

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