ICES Journal of Marine Science



ICES Journal of Marine Science (2019), 76(6), 1936. doi:10.1093/icesjms/fsz117

Corrigendum

Barents Sea cod (Gadus morhua) diet composition: long-term interannual, seasonal, and ontogenetic patterns

Rebecca E. Holt 601*, Bjarte Bogstad2, Joël M. Durant 601, Andrey V. Dolgov3, and Geir Ottersen1,2

Holt, R. E., Bogstad, B., Durant, J. M., Dolgov, A. V. and Ottersen, G. Barents Sea cod (*Gadus morhua*) diet composition: long-term interannual, seasonal, and ontogenetic patterns. – ICES Journal of Marine Science, 76: 1936.

Advance access publication 24 June 2019.

In the original version of this article, Andrey V. Dolgov was mistakenly omitted as an author; this has now been corrected. The authors would like to apologize for this error.

¹Centre for Ecological and Evolutionary Synthesis, Department of Biosciences, University of Oslo, P.O. Box 1066 Blindern, Oslo 0316, Norway ²Institute of Marine Research, P.O. Box 1870 Nordnes, Bergen 5817, Norway

³Russian Federal Research Institute of Fisheries and Oceanography (VNIRO), Polar branch of VNIRO (PINRO named after N.M. Knipovich), 6, Academika Knipovicha Street, Murmansk 183038, Russia

^{*}Corresponding author: tel: (+47) 22 85 44 00; e-mail: r.e.holt@ibv.uio.no.