[Bahri, T., Vasconcellos, M., Welch, D.J., Johnson, J., Perry, R.I., Ma, X. & Sharma, R., eds. 2021. *Adaptive management of fisheries in response to climate change*. FAO Fisheries and Aquaculture Technical Paper No. 667. Rome, FAO. https://doi.org/10.4060/cb3095en]

Corrigendum

[07 April 2021]

The following corrections were made to the PDF of the report after it went to print.

Page	Location	Text in printed PDF	Text in corrected PDF
p.ii	After copyright date	© FAO, 2021	© FAO, 2021, Last updated 07/04/2021
p.41			Deleted extra spaces before "Challenges"
p.97	Figure 11 caption	Eva Plagyani, CSIRO, Brisban, Australia	Eva Plagányi-Lloyd, CSIRO, Brisbane, Australia
p.195	Footnote		This case study is based on a draft version of the open access article **Gullestad,P., Sundby, S., Kjesbu, O.** 2020; 21:1008-1026, Management of transboundary and straddling fish stocks in the Northeast Atlantic in view of climate-induced shifts in spatial distribution - Gullestad - 2020 - Fish and Fisheries - Wiley Online Library. The text relies fully on the information on biology and oceanography in the article written by Sundby, S. and Kjesbu, O, both affiliated to the Institute of Marine Research, Bergen Norway (Gullestad, Sundby and Kjesbu, 2020). All editing of this case study are, however, the sole responsibility of Peter Gullestad and Gunnstein Bakke, both affiliated to the Directorate of Fisheries, Bergen Norway. Readers are invited to consult the article for a more in depth description of the issues. This applies in particular to information on biology and oceanography. The article also provides information related to another fish stock whose area of distribution is influenced by climate change with consequences for management. The Directorate of Fisheries would not have been in a position to contribute with a unique case study to this valuable work of FAO if the article had not been in preparation when the authors were asked by FAO to contribute.
p.206	References		**Gullestad, P., Sundby, S., Kjesbu, O.** 2020. Management of transboundary and straddling fish stocks in the Northeast Atlantic in view of climate-induced shifts in spatial distribution. *Fish and Fisheries*, 21(5):1008-1026. doi:10.1111/faf.12485.
p.264	Figure 4 caption	https://www.psc.org/publications/fraser-panel-in-season-information/test-fishingresults/fisheries-maps/	https://www.psc.org/publications/fraser-panel-in-season-information/test-fishing-results/about-the-test-fisheries/

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