

Erratum to: The role of flatfishes in the organization and structure of the eastern Bering Sea ecosystem

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In the 5th paragraph of the “Model structure” subheading of the “Data and methods”, lines 6–8 of the text should read: “...the immigration of i , Y_i is the yield of i (i.e., its catch in weight, with $Y_i = F_i B_i$, where F is the fishing mortality rate), B_j is the biomass of the consumers or predators,...

On the 2nd and 4th pages of Table 2, “35 Myc. & Bathy.” in the column headed “Prey/predator” should be

“35 Myc. & bathy.” In Fig. 4, “Myc. & Bathy.” on the y axis should also be “Myc. & bathy.”

In addition, under the “Ecosim analyses” subheading of the “Results”, in the 1st paragraph lines 9–11 should read: “...Arrowtooth flounder had biomass 3.7 times higher in 2005, and Greenland turbot showed the fastest rate of decrease”. In the 2nd paragraph lines 17–18 should read: “...It was only the rate of increase or decrease in the biomass of flatfishes...”.

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