Correction to: Highly migratory species predictive spatial modeling (PRiSM): an analytical framework for assessing the performance of spatial fisheries management

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Published online: 24 November 2021
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Correction to: *Marine Biology* (2021) 168:148
<https://doi.org/10.1007/s00227-021-03951-7>

The original article has been corrected.

In the original publication of the article, some of the values in Table 1 have been incorrectly published.

The corrected Table 1 is given below,

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Table 1 The six species statuses used to determine the top $x\%$ of occurrence probabilities and corresponding occurrence probability threshold needed to calculate each species' high-risk area

Species	Species status	$x\%$	Probability threshold
Leatherback Sea Turtle	ESA/endangered	50	0.022
Mako Shark	MSA/overfished/over-fishing	25	0.32
Billfish Species Group	MSA/community importance	25	0.67
Dusky Shark	MSA/overfished/over-fishing	25	0.51
Sandbar Shark	MSA/overfished/over-fishing	25	0.9987
Scalloped Hammerhead	MSA/overfished/over-fishing	25	0.83

The original article can be found online at <https://doi.org/10.1007/s00227-021-03951-7>.

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