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OPEN Author Correction: Estimating illegal fishing from enforcement officers

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-020-69311-5, published online 27 July 2020

The original version of this Article contained a repeated error in the Methods section, under the subheading 'Experimental design', in the Results section, under the subheadings 'Fishery profiles' and 'Principal component analysis', in Figure 2, in the caption of Figure 3, and in Figures S2-S5 of the Supplementary Information file, where

"area"

now reads:

"quota"

The original Figure 2 and accompanying legend and the original Supplementary Information file are provided below. The original Article and accompanying Supplementary Information file have been corrected.

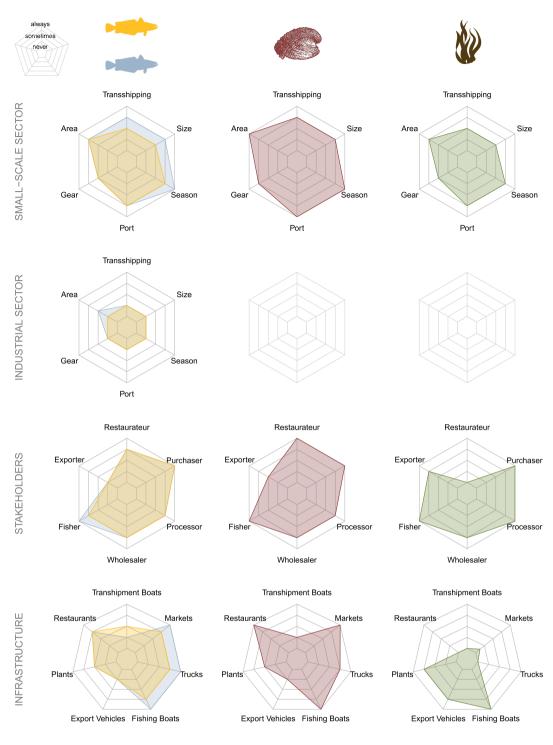


Figure 2. Fishery profiles of four Chilean fisheries: south Pacific hake (blue), southern hake (orange), Chilean abalone (red), and kelp (green). Predicted median estimates of the level of illegality in industrial sector activity, small-scale sector activity, stakeholders, and infrastructure. Industrial fishing does not exist for Chilean abalone and kelp. Predicted medians are from a Bayesian cumulative multinomial logit model for each of the four focal fisheries. The entire posterior distributions of the model results are shown in Figs. S2–S5.

Additional information

Supplementary Information The online version contains supplementary material available at https://doi.org/10.1038/s41598-021-95745-6.

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