





## Erratum to: Drivers of the spatial behaviour of the threatened thornback skate (*Raja clavata*)

Erratum for: Aquat. Living Resour. 2023, 36, 21 – <https://doi.org/10.1051/alr/2023017>

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Regarding the article [Papadopoulo K, Villegas-Ríos D, Mucientes G, Hillinger A, Alonso-Fernández A. 2023. Drivers of the spatial behaviour of the threatened thornback skate (*Raja clavata*). *Aquat. Living Resour.* 36: 21], published on July 25, 2023, This erratum corrects a mistake happened during the process of generating final proof of the paper.

Indeed, in Table 1, the term “Probability of Presence” appearing twice in the first column of the second and the tenth lines are incorrect. It should be “Parametric coefficients”.

**Table 1.** Summary of the optimal generalized additive mixed-effects models investigating the (i) probability of presence and (ii) activity space of *Raja clavata* in the study area\*.

(i) Probability of presence				
Parametric coefficients	Estimates	Std. error	<i>t</i> value	Pr(>  <i>t</i>  )
Intercept	−3.0617	0.5372	−5.699	<0.001
Sex (male)	−2.2678	0.8205	−2.764	0.006
Smooth terms	Edf	Ref.df	<i>F</i>	<i>P</i> value
<i>s</i> (Temp)	2.857	2.857	10.39	<0.001
<i>s</i> (DOY)	1.980	2.000	99.42	<0.001
<i>R</i> -sq. (adj) = 0.132				
(ii) Activity space				
Parametric coefficients	Estimates	Std. error	<i>t</i> value	Pr(>  <i>t</i>  )
Intercept	12.1509	0.1203	101	<0.001
Smooth terms	Edf	Ref.df	<i>F</i>	<i>P</i> value
<i>s</i> (WOY)	1.71	2.00	7.323	<0.001
<i>R</i> -sq. (adj) = 0.106				

\* Std. error – standard error, edf – effective degrees of freedom, Ref.df – reference degrees of freedom, *R*-sq. (adj) – adjusted coefficient of determination. Temp – sea bottom temperature, DOY – day of the year, WOY – week of the year.

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