ERRATUM

Erratum to: Fitness consequences of habitat variability, trophic position, and energy allocation across the depth distribution of a coral-reef fish

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In Table 1, isotope ellipse area: significance: $SS < MP$ 93.4% should be in bold, but only part of the text is bold (Table 1).

Table 1 Results of statistical analyses comparing depth strata (*SS* shallow shelf, *DS* deep shelf, *MP* mesophotic) and sample size for each analysis (N)

	Test statistic	Significance	N _{SS} , N _{DS} , N _{MP}
Predator density Kruskal–Wallis/Dunn's	$\chi^2_{(2)} = \mathbf{10.52}$	DS > SS & MP SS = MP	120, 14, 99
Gut fullness ANCOVA/Tukey's	$F_{(2,70)} = \mathbf{3.98}$	SS > DS MP = SS & DS	19, 26, 29
Trophic position ANOVA/Tukey's	$F_{(2,52)} = \mathbf{15.44}$	MP > SS & DS SS = DS	17, 17, 21
Isotope convex hull area	SS = 1.70, DS = 2.14, MP = 4.10	–	17, 17, 21
Isotope ellipse area	SS = 1.06, DS = 1.16, MP = 1.91	SS < DS 61.0% DS < MP 93.3% SS < MP 93.4%	17, 17, 21
C:N ratio ANOVA/Tukey's	$F_{(2,52)} = \mathbf{10.69}$	MP > SS & DS SS = DS	17, 17, 21

Test statistics for significant comparisons ($p < 0.05$) are in bold. C:N is the ratio of mass of carbon to nitrogen in fish muscle tissue. Isotope convex hull area and isotope ellipse area are listed under test statistic. For isotope ellipse area, percentages refer to the probability of pairwise differences in area among depths and were determined from Bayesian credible interval

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