

Table 6. The probability that the differences in the median values being compared are due to random sampling not larval capture site or 10 m depth binning. Probability <0.025 is significant and shaded gray. COD = *Gadus morhua* HAD = *Melanogrammus aeglefinus*.

Mann-Whitney Rank Sum Test: probability <0.025 is significant
Mixed vs Stratified Site

	prey count	stomach biomass	mean prey biomass
A	3-5mm COD	0.581	0.014
	3-5mm HAD	0.005	0.013
	6-8mm COD	<0.001	0.412
	6-8mm HAD	<0.001	<0.001
	9-13mm COD	<0.001	0.095
	9-13mm HAD	<0.001	0.006

Kruskal-Wallis Anova on ranks: probability <0.025 is significant
Mixed vs Depth

	prey count	stomach biomass	mean prey biomass
B	3-5mm COD	0.358	0.924
	3-5mm HAD	0.557	0.371
	6-8mm COD	0.128	0.158
	6-8mm HAD	0.669	0.006
	9-13mm COD	0.950	0.886
	9-13mm HAD	0.055	0.114

Kruskal-Wallis Anova on ranks: probability <0.025 is significant
Stratified vs Depth

	prey count	stomach biomass	mean prey biomass
C	3-5mm COD	0.152	0.880
	3-5mm HAD	0.024	0.011
	6-8mm COD	<0.001	0.006
	6-8mm HAD	<0.001	<0.001
	9-13mm COD	<0.001	<0.001
	9-13mm HAD	<0.001	<0.001