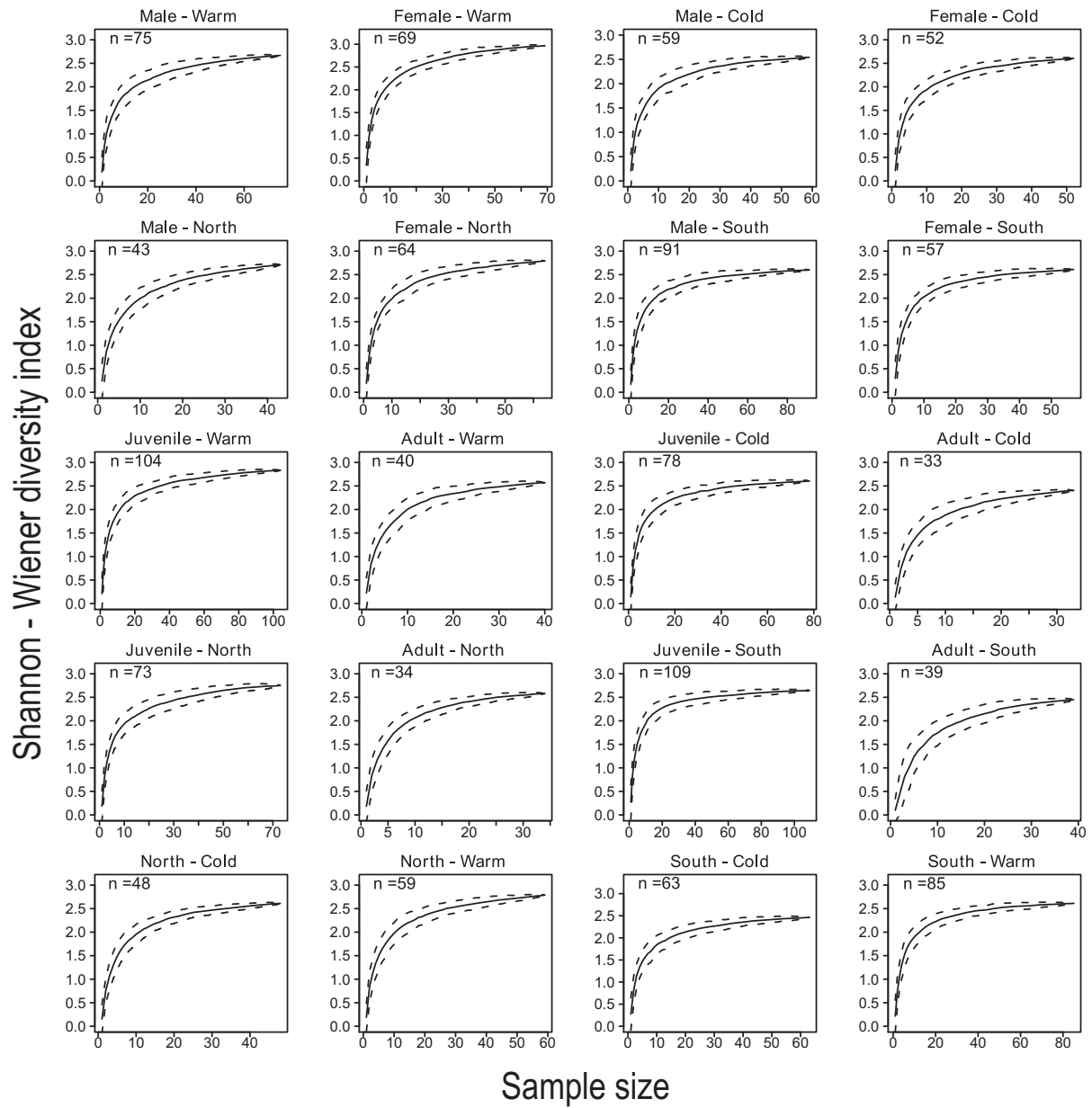


### Supplementary Material

**Fig. S1.** Cumulative mean Shannon-Wiener diversity index as a function of sample size for *Atlantoraja castelnaui*. Dashed lines indicate standard deviation.



**Table S1. Residual deviance and residual degrees of freedom of the best models found for each prey group of *Atlantoraja castelanui* off north Argentina and Uruguay**

<b>Prey categories</b>	<b>Residual deviance</b>	<b>Degrees of freedom</b>
Benthic teleosts	116.26	252
Demersal-benthic teleosts	223.95	253
Elasmobranchs	51.52	254
Cephalopods	38.87	252
Decapods	64.18	252