

**Diel vertical dynamics of gelatinous zooplankton (Cnidaria, Ctenophora and Thaliacea) in a
subtropical stratified ecosystem (South Brazilian Bight)**

Miodeli Nogueira Júnior*, Frederico P Brandini & Juan Carlos Ugaz Codina

[*miodeli@gmail.com](mailto:miodeli@gmail.com)

S3 Table. Ctenophores species list and summary of the catches. Legends as in S1 Table.

Taxa	Average density (±SD)		FC	RA	Weighted mean depth (±SD)		t
	Day	Night			Day	Night	
CTENOPHORA							
Beroidea							
<i>Beroe</i> sp.	0.6 (±0.3)	1.5 (±0.8)	29.17	92.1	70.45 (±12.9)	35.5 (±23.7)	1.76*
Lobatae							
Destroyed unidentified	0.04 (±0.09)	-	1.39	1.97	55	-	
Cestida							
<i>Velamen parallelum</i> (Fol. 1869)	0	0.13 (±0.17)	4.17	5.88	-	20	