

# Supplementary Material for ‘The complex network of trophic interactions in a subAntarctic oceanic Marine Protected Area’

Tomás I. Marina      Irene R. Schloss      Gustavo A. Lovrich      Claudia C. Boy  
Daniel O. Bruno      Fabiana L. Capitanio      Sergio M. Delpiani  
Juan Martín Díaz de Astarloa      Cintia Fraysse      Virginia A. García Alonso  
Andrea Raya Rey      Laura Schejter      Mariela L. Spinelli      Marcos Tatián  
Diego Urteaga      Luciana Riccialdelli

## Methodology

### Food web construction

The following figure and tables summarise the data we used to build the network of trophic (predator-prey) interactions for the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Figure 1 resumes the type and number of references reviewed. Table 1 is the complete list of trophic interactions and references that confirm each of them. Table 2 is the species list with details on trophic species cases (aggregated taxa).

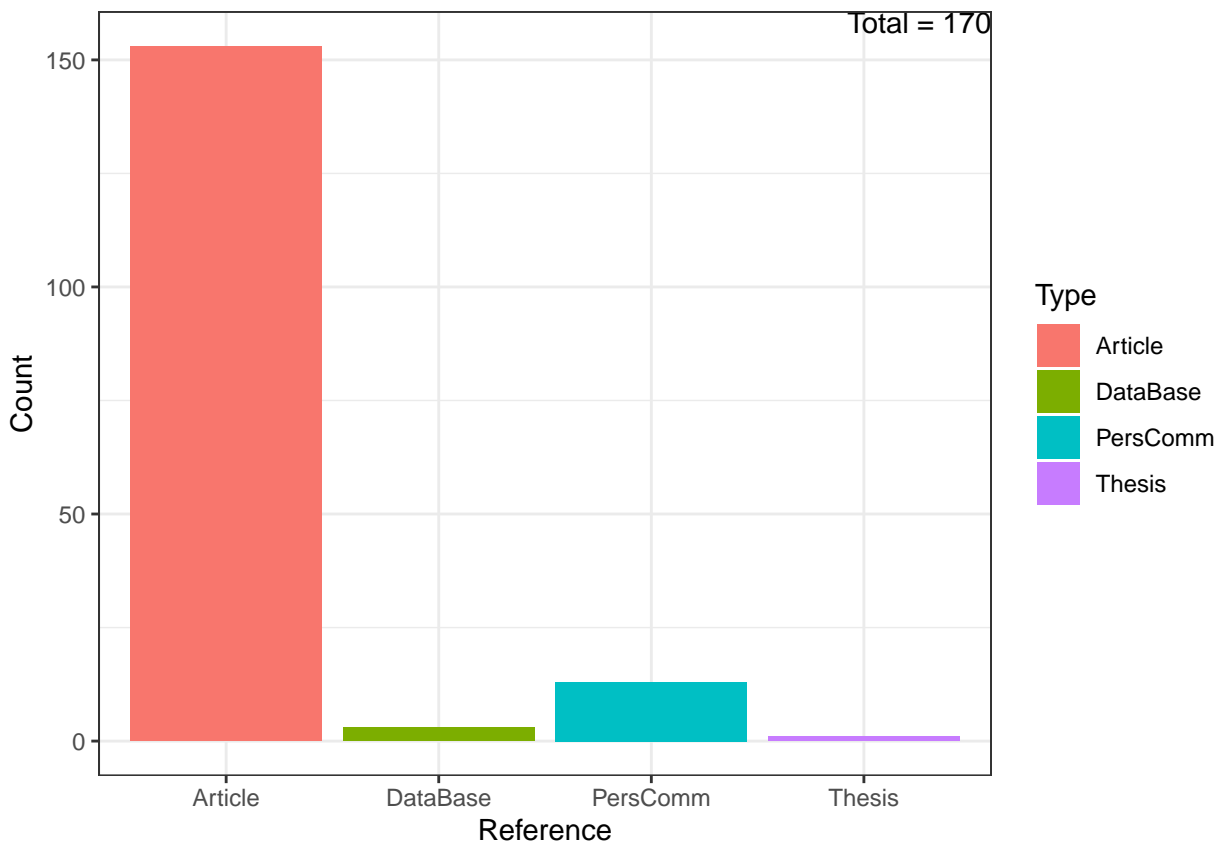


Figure 1: Summary of references used to build the network of trophic (predator-prey) interactions for the MPAN-BB ecosystem.

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator.

Prey	Predator	Reference	Link
Diatoms_benthic	Abyssianira_argentenensis	Menzies_1962	<a href="https://doi.org/10.1002/iroh.19620470303">https://doi.org/10.1002/iroh.19620470303</a>
Diatoms_centric	Abyssianira_argentenensis	Menzies_1962	<a href="https://doi.org/10.1002/iroh.19620470303">https://doi.org/10.1002/iroh.19620470303</a>
Diatoms_pennate	Abyssianira_argentenensis	Menzies_1962	<a href="https://doi.org/10.1002/iroh.19620470303">https://doi.org/10.1002/iroh.19620470303</a>
Diatoms_benthic	Abyssianira_dentifrons	Menzies_1962	<a href="https://doi.org/10.1002/iroh.19620470303">https://doi.org/10.1002/iroh.19620470303</a>
Diatoms_centric	Abyssianira_dentifrons	Menzies_1962	<a href="https://doi.org/10.1002/iroh.19620470303">https://doi.org/10.1002/iroh.19620470303</a>
Diatoms_pennate	Abyssianira_dentifrons	Menzies_1962	<a href="https://doi.org/10.1002/iroh.19620470303">https://doi.org/10.1002/iroh.19620470303</a>
Diatoms_benthic	Abyssianira_spp	Menzies_1962	<a href="https://doi.org/10.1002/iroh.19620470303">https://doi.org/10.1002/iroh.19620470303</a>
Diatoms_centric	Abyssianira_spp	Menzies_1962	<a href="https://doi.org/10.1002/iroh.19620470303">https://doi.org/10.1002/iroh.19620470303</a>
Diatoms_pennate	Abyssianira_spp	Menzies_1962	<a href="https://doi.org/10.1002/iroh.19620470303">https://doi.org/10.1002/iroh.19620470303</a>
Detritus	Acanthoserolis_schythaei	LeBourg_PhDTesis_2020	<a href="https://www.researchgate.net/publication/342305523_Trophic_ecology_of_Southern_Ocean_sea_stars_Influence_of_environmental_drivers_on_trophic_diversity">https://www.researchgate.net/publication/342305523_Trophic_ecology_of_Southern_Ocean_sea_stars_Influence_of_environmental_drivers_on_trophic_diversity</a>
Laetmonice_producta	Acanthoserolis_schythaei	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Pelagobia_longicirrata	Acanthoserolis_schythaei	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Polyeunoea_laevis	Acanthoserolis_schythaei	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Themisto_gaudichaudii	Acanthoserolis_schythaei	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Necromass	Acodontaster_elongatus	Frayssae_pers.com.	NA
Necromass	Acodontaster_sp	Frayssae_pers.com.	NA
Foraminifera	Actinauge_longicornis	Sun_etal_2022	<a href="https://doi.org/10.1016/j.dsr.2021.103678">https://doi.org/10.1016/j.dsr.2021.103678</a>
Polycheria_spp	Actinostola_crassicornis	Sun_etal_2022	<a href="https://doi.org/10.1016/j.dsr.2021.103678">https://doi.org/10.1016/j.dsr.2021.103678</a>
Eatoniella_spp	Actinostola_crassicornis	Sun_etal_2022	<a href="https://doi.org/10.1016/j.dsr.2021.103678">https://doi.org/10.1016/j.dsr.2021.103678</a>
Liotella_crassicostrata	Actinostola_crassicornis	Sun_etal_2022	<a href="https://doi.org/10.1016/j.dsr.2021.103678">https://doi.org/10.1016/j.dsr.2021.103678</a>
Odotomia_sp	Actinostola_crassicornis	Sun_etal_2022	<a href="https://doi.org/10.1016/j.dsr.2021.103678">https://doi.org/10.1016/j.dsr.2021.103678</a>
Onoba_spp	Actinostola_crassicornis	Sun_etal_2022	<a href="https://doi.org/10.1016/j.dsr.2021.103678">https://doi.org/10.1016/j.dsr.2021.103678</a>
Scissurella_clathrata	Actinostola_crassicornis	Sun_etal_2022	<a href="https://doi.org/10.1016/j.dsr.2021.103678">https://doi.org/10.1016/j.dsr.2021.103678</a>
Zygochlamys_patagonica	Adelomelon_ancilla	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Fusitriton_magellanicus	Adelomelon_ancilla	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Eurhomalea_sp	Adelomelon_ancilla	Encyclopedia of Life	<a href="https://eol.org/pages/46469961">https://eol.org/pages/46469961</a>
Detritus	Advenogonium_fuegiae	Doti_pers.com.	NA
Foraminifera	Aglaophamus_virginis	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Lumbrineridae	Aglaophamus_virginis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Aglaophamus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Aglaophamus</a>
Orbiniidae	Aglaophamus_virginis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae</a>
Eteone_spp	Aglaophamus_virginis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae</a>
Syllidae	Aglaophamus_virginis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae</a>
Diatoms_benthic	Alcyonium_antarcticum	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Diatoms_centric	Alcyonium_antarcticum	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Diatoms_pennate	Alcyonium_antarcticum	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Detritus	Allorostrata_ovalis	Doti_pers.com.	NA
Detritus	Allorostrata_scutifrons	Doti_pers.com.	NA
Tryphosella_sp	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Libidoclaea_granaria	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Eurypodius_latreillii	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Grimothea_subrugosa	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Sympagurus_dimorphus	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Campylonotus_vagans	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Patagonotothen_ramsayi	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Acanthoserolis_schythaei	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Natatolana_pastorei	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Macrochiridotha_stebbingi	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Onuphis_pseudoiridescens	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Pista_spp	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Terebellides_malvinensis	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Nicolea_chilensis	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Thelepus_sp	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Eteone_spp	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Glycera_spp	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Eunereis_patagonica	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Nicon_maculata	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Serpula_spp	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Aglaophamus_virginis	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Nephtys_sp	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Lumbrineridae	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Orbiniidae	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Maldanidae	Amblyraja_doellojuradoi	Delpiani_etal_2013	<a href="https://doi.org/10.1017/S0025315413000787">https://doi.org/10.1017/S0025315413000787</a>
Metepimeria_acanthurus	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Themisto_gaudichaudii	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Doryteuthis_gahi	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Austrocidaris_canaliculata	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Austrocidaris_spinulosida	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Lepidonotothen_squamifrons	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Muraenolepis_spp	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Patagonotothen_guntheri	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Trophon_ohlini	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Trophon_plicatus	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Acanthoserolis_schythai	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Natatanolana_pastorei	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Neoseolis_exigua	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Aglaophamus_virginis	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Boccardia_sp	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Eucrantia_sp	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Harmothoe_sp	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Hermadion_magalhaensi	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Nephtys_sp	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Polydora_sp	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Polydora_laevis	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Spiothanes_sp	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Euphausia_spp	Amblyraja_georgiana	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Amblyraja%20georgiana</a>
Detritus	Ampharete_kerguelensis	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Bacteria	Ampharete_kerguelensis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ampharete">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ampharete</a>
Foraminifera	Ampharete_kerguelensis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ampharete">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ampharete</a>
Diatoms_benthic	Ampharete_kerguelensis	LeonGonzalez_etal_2009	<a href="https://www.researchgate.net/profile/Angel-De-Leon-2/publication/273705391_Poliquetos_Annelida_Polychaeta_de_Mexico/links/59da6d330f7e9b12b36d888b/Poliquetos-Annelida-Polychaeta-de-Mexico.pdf">https://www.researchgate.net/profile/Angel-De-Leon-2/publication/273705391_Poliquetos_Annelida_Polychaeta_de_Mexico/links/59da6d330f7e9b12b36d888b/Poliquetos-Annelida-Polychaeta-de-Mexico.pdf</a>
Diatoms_centric	Ampharete_kerguelensis	LeonGonzalez_etal_2009	<a href="https://www.researchgate.net/profile/Angel-De-Leon-2/publication/273705391_Poliquetos_Annelida_Polychaeta_de_Mexico/links/59da6d330f7e9b12b36d888b/Poliquetos-Annelida-Polychaeta-de-Mexico.pdf">https://www.researchgate.net/profile/Angel-De-Leon-2/publication/273705391_Poliquetos_Annelida_Polychaeta_de_Mexico/links/59da6d330f7e9b12b36d888b/Poliquetos-Annelida-Polychaeta-de-Mexico.pdf</a>
Diatoms_pennate	Ampharete_kerguelensis	LeonGonzalez_etal_2009	<a href="https://www.researchgate.net/profile/Angel-De-Leon-2/publication/273705391_Poliquetos_Annelida_Polychaeta_de_Mexico/links/59da6d330f7e9b12b36d888b/Poliquetos-Annelida-Polychaeta-de-Mexico.pdf">https://www.researchgate.net/profile/Angel-De-Leon-2/publication/273705391_Poliquetos_Annelida_Polychaeta_de_Mexico/links/59da6d330f7e9b12b36d888b/Poliquetos-Annelida-Polychaeta-de-Mexico.pdf</a>
Trophon_ohlini	Anaasterias_antarctica	Gordillo&Archuby_2012	<a href="https://doi.org/10.4202/app.2010.0116">https://doi.org/10.4202/app.2010.0116</a>
Trophon_plicatus	Anaasterias_antarctica	Gordillo&Archuby_2012	<a href="https://doi.org/10.4202/app.2010.0116">https://doi.org/10.4202/app.2010.0116</a>
Halicarcinus_planatus	Anaasterias_sp	GiL&Zaixso_2008	<a href="https://www.redalyc.org/articulo.oa?id=44920273018">https://www.redalyc.org/articulo.oa?id=44920273018</a>
Pagurus_comptus	Anaasterias_sp	GiL&Zaixso_2008	<a href="https://www.redalyc.org/articulo.oa?id=44920273018">https://www.redalyc.org/articulo.oa?id=44920273018</a>
Pareuthria_spp	Anaasterias_sp	GiL&Zaixso_2008	<a href="https://www.redalyc.org/articulo.oa?id=44920273018">https://www.redalyc.org/articulo.oa?id=44920273018</a>
Turbonilla_strebli	Anaasterias_sp	GiL&Zaixso_2008	<a href="https://www.redalyc.org/articulo.oa?id=44920273018">https://www.redalyc.org/articulo.oa?id=44920273018</a>
Harmothoe_sp	Anaasterias_sp	GiL&Zaixso_2008	<a href="https://www.redalyc.org/articulo.oa?id=44920273018">https://www.redalyc.org/articulo.oa?id=44920273018</a>
Tonicia_lebruni	Anaasterias_sp	GiL&Zaixso_2008	<a href="https://www.redalyc.org/articulo.oa?id=44920273018">https://www.redalyc.org/articulo.oa?id=44920273018</a>
Necromass	Andaniotes_linearis	Berge&Vader_2001	<a href="https://doi.org/10.1111/j.1096-3642.2001.tb00638.x">https://doi.org/10.1111/j.1096-3642.2001.tb00638.x</a>
Detritus	Anobothrus_sp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Detritus	Anthoptilum_grandiflorum	Sherwood_etal_2008	<a href="https://doi.org/10.1016/j.dsr.2008.05.013">https://doi.org/10.1016/j.dsr.2008.05.013</a>
Cyrtostrombidium_sp	Anthoptilum_grandiflorum	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Laboea_strobila	Anthoptilum_grandiflorum	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Lohmanniella_sp	Anthoptilum_grandiflorum	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Strobilidium_sp	Anthoptilum_grandiflorum	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Strombidinopsis_sp	Anthoptilum_grandiflorum	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Strombidium_spp	Anthoptilum_grandiflorum	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Diatoms_benthic	Anthoptilum_grandiflorum	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Dinoflagellates_heterosol	Anthoptilum_grandiflorum	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Bacteria	Aplidium_spp	Tatian_pers.com.	NA
Emiliania_buxleyi	Aplidium_spp	Tatian_pers.com.	NA
Phaeocystis_antarctica	Aplidium_spp	Tatian_pers.com.	NA
Diatoms_benthic	Aplidium_spp	Tatian_pers.com.	NA
Diatoms_centric	Aplidium_spp	Tatian_pers.com.	NA
Diatoms_pennate	Aplidium_spp	Tatian_pers.com.	NA
Azadinium_sp	Aplidium_spp	Tatian_pers.com.	NA
Dinoflagellates_heterosol	Aplidium_spp	Tatian_pers.com.	NA
Gymnodinium_sp	Aplidium_spp	Tatian_pers.com.	NA
Detritus	Aplidium_spp	Tatian_pers.com.	NA
Detritus	Appendicularia_spp	Fernandez_etal_2004	<a href="https://doi.org/10.3354/meps266089">https://doi.org/10.3354/meps266089</a>
Synechococcus_sp	Appendicularia_spp	Fernandez_etal_2004	<a href="https://doi.org/10.3354/meps266089">https://doi.org/10.3354/meps266089</a>
Bacteria	Appendicularia_spp	Scheinberg_etal_2005	<a href="https://doi.org/10.3354/meps294201">https://doi.org/10.3354/meps294201</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Emiliania_huxleyi	Appendicularia_spp	Scheinberg_etal_2005	<a href="https://doi.org/10.3354/meps294201">https://doi.org/10.3354/meps294201</a>
Phaeocystis_antarctica	Appendicularia_spp	Scheinberg_etal_2005	<a href="https://doi.org/10.3354/meps294201">https://doi.org/10.3354/meps294201</a>
Gymnodinium_sp	Appendicularia_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gymnodinium&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gymnodinium&amp;targetTaxon</a>
Orbiniidae	Appendicularia_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae</a>
Dinoflagellates_heterosol	Appendicularia_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Protozoa&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Protozoa&amp;targetTaxon</a>
Doryteuthis_gahi	Arctocephalus_australis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Arctocephalus%20australis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Arctocephalus%20australis</a>
Enterocarpodidae	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Grimothea_gregaria	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Dissostichus_eleginoides	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Macrourus_carinatus	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Macrourus_holotrachys	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Macrourus_whitsoni	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Macrourus_novaezelandiae	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Muraenolepis_spp	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Notophycis_marginata	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Patagonotothen_cornucola	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Patagonotothen_elegans	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Patagonotothen_guntheri	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Patagonotothen_kreffti	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Patagonotothen_ramsayi	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Coelorrhinus_fasciatus	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Coelorrhinus_kayomaru	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Coelorrhinus_marinii	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Genypterus_blacodes	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Guttigadus_kongi	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Salilota_australis	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Micromesistius_australis	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Sprattus_fuegensis	Arctocephalus_australis	Riccaldelli_pers.com.	NA
Themisto_gaudichaudii	Ardenna_gravis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20gravis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20gravis</a>
Doryteuthis_gahi	Ardenna_gravis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20gravis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20gravis</a>
Dissostichus_eleginoides	Ardenna_gravis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20gravis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20gravis</a>
Necromass	Ardenna_gravis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20gravis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20gravis</a>
Euphausia_spp	Ardenna_gravis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20gravis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20gravis</a>
Sprattus_fuegensis	Ardenna_gravis	RayaRey_pers.com.	NA
Dissostichus_eleginoides	Ardenna_grisea	RayaRey&Huettmann_2020	<a href="https://doi.org/10.1016/j.jnc.2019.125748">https://doi.org/10.1016/j.jnc.2019.125748</a>
Necromass	Ardenna_grisea	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20gravis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20gravis</a>
Themisto_gaudichaudii	Ardenna_grisea	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20grisea">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20grisea</a>
Doryteuthis_gahi	Ardenna_grisea	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20grisea">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20grisea</a>
Euphausia_spp	Ardenna_grisea	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20grisea">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ardenna%20grisea</a>
Sprattus_fuegensis	Ardenna_grisea	RayaRey_pers.com.	NA
Poecilosclerida	Aristias_antarcticus	Schejter_etal_2012	<a href="https://doi.org/10.3989/scimar.03490.21A">https://doi.org/10.3989/scimar.03490.21A</a>
Colossendeis_megalonyx	Asbestopluma_sp	Vacelet&Duport_2004	<a href="https://doi.org/10.1007/s00435-004-0100-0">https://doi.org/10.1007/s00435-004-0100-0</a>
Larvae_Nauplii	Asbestopluma_sp	Vacelet&Duport_2004	<a href="https://doi.org/10.1007/s00435-004-0100-0">https://doi.org/10.1007/s00435-004-0100-0</a>
Oithona_spp	Asbestopluma_sp	Rastorgueff_etal_2015	<a href="https://doi.org/10.1016/j.jembe.2015.02.014">https://doi.org/10.1016/j.jembe.2015.02.014</a>
Bacteria	Ascidia_meridionalis	Tatian_pers.com.	NA
Emiliania_huxleyi	Ascidia_meridionalis	Tatian_pers.com.	NA
Phaeocystis_antarctica	Ascidia_meridionalis	Tatian_pers.com.	NA
Diatoms_benthic	Ascidia_meridionalis	Tatian_pers.com.	NA
Diatoms_centric	Ascidia_meridionalis	Tatian_pers.com.	NA
Diatoms_pennate	Ascidia_meridionalis	Tatian_pers.com.	NA
Azadinium_sp	Ascidia_meridionalis	Tatian_pers.com.	NA
Dinoflagellates_heterosol	Ascidia_meridionalis	Tatian_pers.com.	NA
Gymnodinium_sp	Ascidia_meridionalis	Tatian_pers.com.	NA
Detritus	Ascidia_meridionalis	Tatian_pers.com.	NA
Emiliania_huxleyi	Astarte_sp	Encyclopedia of Life	<a href="https://eol.org/pages/45444990">https://eol.org/pages/45444990</a>
Diatoms_benthic	Astarte_sp	Encyclopedia of Life	<a href="https://eol.org/pages/45444990">https://eol.org/pages/45444990</a>
Diatoms_centric	Astarte_sp	Encyclopedia of Life	<a href="https://eol.org/pages/45444990">https://eol.org/pages/45444990</a>
Diatoms_pennate	Astarte_sp	Encyclopedia of Life	<a href="https://eol.org/pages/45444990">https://eol.org/pages/45444990</a>
Alcyonium_antarcticum	Astrotoma_agassizii	Encyclopedia of Life	<a href="https://eol.org/pages/3047535">https://eol.org/pages/3047535</a>
Diatoms_benthic	Astrotoma_agassizii	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Astrotoma%20agassizii">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Astrotoma%20agassizii</a>
Diatoms_centric	Astrotoma_agassizii	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Astrotoma%20agassizii">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Astrotoma%20agassizii</a>
Diatoms_pennate	Astrotoma_agassizii	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Astrotoma%20agassizii">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Astrotoma%20agassizii</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Foraminifera	Astrotoma_agassizii	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Astrotoma%20agassizii">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Astrotoma%20agassizii</a>
Detritus	Astrotoma_agassizii	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Astrotoma%20agassizii">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Astrotoma%20agassizii</a>
Euphausia_spp	Astrotoma_agassizii	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Astrotoma%20agassizii">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Astrotoma%20agassizii</a>
Dictyocha_speculum	Astrotoma_agassizii	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dictyocha%20speculum">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dictyocha%20speculum</a>
Puncturella_conica	Austrocidaris_canaliculata	Encyclopedia of Life	<a href="https://eol.org/pages/46557086">https://eol.org/pages/46557086</a>
Foraminifera	Austrocidaris_canaliculata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=eats&amp;resultType=json&amp;sourceTaxon=Austrocidaris%20canaliculata">https://www.globalbioticinteractions.org/browse/?interactionType=eats&amp;resultType=json&amp;sourceTaxon=Austrocidaris%20canaliculata</a>
Haplosclerida	Austrodoris_sp	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Detritus	Austrofilius_furcatus	Doti_pers.com.	NA
Detritus	Austrofilius_sp	Doti_pers.com.	NA
Detritus	Austronanus_dentatus	Doti_pers.com.	NA
Themisto_gaudichaudii	Balaenoptera_acutorostrata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20acutorostrata">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20acutorostrata</a>
Calanus_spp	Balaenoptera_acutorostrata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20acutorostrata">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20acutorostrata</a>
Euphausia_spp	Balaenoptera_acutorostrata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20acutorostrata">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20acutorostrata</a>
Sprattus_fuegensis	Balaenoptera_acutorostrata	Riccaldelli_pers.com.	NA
Clausocalanus_spp	Balaenoptera_acutorostrata	Riccaldelli_pers.com.	NA
Ctenocalanus_vanus	Balaenoptera_acutorostrata	Riccaldelli_pers.com.	NA
Drepanopus_forcipatus	Balaenoptera_acutorostrata	Riccaldelli_pers.com.	NA
Neocalanus_tonsus	Balaenoptera_acutorostrata	Riccaldelli_pers.com.	NA
Oithona_spp	Balaenoptera_acutorostrata	Riccaldelli_pers.com.	NA
Rhincalanus_gigas	Balaenoptera_acutorostrata	Riccaldelli_pers.com.	NA
Grimothea_gregaria	Balaenoptera_acutorostrata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20acutorostrata">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20acutorostrata</a>
Grimothea_spinosa	Balaenoptera_acutorostrata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20acutorostrata">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20acutorostrata</a>
Micromesistius_australis	Balaenoptera_acutorostrata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20acutorostrata">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20acutorostrata</a>
Themisto_gaudichaudii	Balaenoptera_bonaerensis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20bonaerensis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20bonaerensis</a>
Euphausia_spp	Balaenoptera_bonaerensis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20bonaerensis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20bonaerensis</a>
Sprattus_fuegensis	Balaenoptera_bonaerensis	Riccaldelli_pers.com.	NA
Calanus_spp	Balaenoptera_bonaerensis	Riccaldelli_pers.com.	NA
Clausocalanus_spp	Balaenoptera_bonaerensis	Riccaldelli_pers.com.	NA
Ctenocalanus_vanus	Balaenoptera_bonaerensis	Riccaldelli_pers.com.	NA
Drepanopus_forcipatus	Balaenoptera_bonaerensis	Riccaldelli_pers.com.	NA
Neocalanus_tonsus	Balaenoptera_bonaerensis	Riccaldelli_pers.com.	NA
Oithona_spp	Balaenoptera_bonaerensis	Riccaldelli_pers.com.	NA
Rhincalanus_gigas	Balaenoptera_bonaerensis	Riccaldelli_pers.com.	NA
Themisto_gaudichaudii	Balaenoptera_borealis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20borealis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20borealis</a>
Calanus_spp	Balaenoptera_borealis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20borealis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20borealis</a>
Euphausia_spp	Balaenoptera_borealis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20borealis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20borealis</a>
Sprattus_fuegensis	Balaenoptera_borealis	Riccaldelli_pers.com.	NA
Clausocalanus_spp	Balaenoptera_borealis	Riccaldelli_pers.com.	NA
Ctenocalanus_vanus	Balaenoptera_borealis	Riccaldelli_pers.com.	NA
Drepanopus_forcipatus	Balaenoptera_borealis	Riccaldelli_pers.com.	NA
Neocalanus_tonsus	Balaenoptera_borealis	Riccaldelli_pers.com.	NA
Oithona_spp	Balaenoptera_borealis	Riccaldelli_pers.com.	NA
Rhincalanus_gigas	Balaenoptera_borealis	Riccaldelli_pers.com.	NA
Grimothea_gregaria	Balaenoptera_borealis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20borealis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20borealis</a>
Grimothea_spinosa	Balaenoptera_borealis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20borealis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20borealis</a>
Themisto_gaudichaudii	Balaenoptera_physalus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20physalus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20physalus</a>
Calanus_spp	Balaenoptera_physalus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20physalus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20physalus</a>
Euphausia_spp	Balaenoptera_physalus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20physalus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Balaenoptera%20physalus</a>
Neocalanus_tonsus	Balaenoptera_physalus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Neocalanus%20tonsus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Neocalanus%20tonsus</a>
Sprattus_fuegensis	Balaenoptera_physalus	Riccaldelli_pers.com.	NA
Clausocalanus_spp	Balaenoptera_physalus	Riccaldelli_pers.com.	NA
Ctenocalanus_vanus	Balaenoptera_physalus	Riccaldelli_pers.com.	NA
Drepanopus_forcipatus	Balaenoptera_physalus	Riccaldelli_pers.com.	NA
Oithona_spp	Balaenoptera_physalus	Riccaldelli_pers.com.	NA
Rhincalanus_gigas	Balaenoptera_physalus	Riccaldelli_pers.com.	NA
Grimothea_gregaria	Balaenoptera_physalus	Encyclopedia of Life	<a href="https://eol.org/pages/46503328">https://eol.org/pages/46503328</a>
Grimothea_spinosa	Balaenoptera_physalus	Encyclopedia of Life	<a href="https://eol.org/pages/46503328">https://eol.org/pages/46503328</a>
Cyrtostrombidium_sp	Balticina_africana	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Laboea_strobila	Balticina_africana	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Lohmanniella_sp	Balticina_africana	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Strobilidium_sp	Balticina_africana	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Strombidinopsis_sp	Balticina_africana	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. *(continued)*

Prey	Predator	Reference	Link
Strombidium_spp	Balticina_aficana	Marina_etal_2018	<a href="https://doi.org/10.1016/j.jecss.2017.10.015">https://doi.org/10.1016/j.jecss.2017.10.015</a>
Diatoms_benthic	Balticina_aficana	Marina_etal_2018	<a href="https://doi.org/10.1016/j.jecss.2017.10.015">https://doi.org/10.1016/j.jecss.2017.10.015</a>
Dinoflagellates_heterosol	Balticina_aficana	Marina_etal_2018	<a href="https://doi.org/10.1016/j.jecss.2017.10.015">https://doi.org/10.1016/j.jecss.2017.10.015</a>
Detritus	Balticina_aficana	Baillon_etal_2015	<a href="https://doi.org/10.1111/azo.12141">https://doi.org/10.1111/azo.12141</a>
Detritus	Bathybiaster_loripes	Dearborn_1977	Dearborn JH (1977) Foods and feeding characteristics of Antarctic asteroids and ophiuroids. In: Llano GA (ed) Adaptations within Antarctic ecosystems
Astrotoma_agassizii	Bathybiaster_loripes	Encyclopedia of Life	<a href="https://eol.org/pages/45327659">https://eol.org/pages/45327659</a>
Harmothoe_sp	Bathybiaster_loripes	Encyclopedia of Life	<a href="https://eol.org/pages/45327659">https://eol.org/pages/45327659</a>
Polyeunoa_laevis	Bathybiaster_loripes	Encyclopedia of Life	<a href="https://eol.org/pages/45327659">https://eol.org/pages/45327659</a>
Glycera_spp	Bathyraja_albomaculata	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Tinerfe_cyanea	Bathyraja_albomaculata	Mianzan_etal_1996	<a href="https://doi.org/10.1016/0165-7836(95)00459-9">https://doi.org/10.1016/0165-7836(95)00459-9</a>
Themisto_gaudichaudii	Bathyraja_albomaculata	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Grimothea_gregaria	Bathyraja_albomaculata	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Grimothea_spinosa	Bathyraja_albomaculata	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Thymops_birsteini	Bathyraja_albomaculata	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Dissostichus_eleginoides	Bathyraja_albomaculata	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Patagonotothen_ramsayi	Bathyraja_albomaculata	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Myxine_spp	Bathyraja_albomaculata	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Travisia_kerguelensis	Bathyraja_albomaculata	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Ilucoetes_fmbratus	Bathyraja_brachyurops	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Acanthoserolis_schythi	Bathyraja_brachyurops	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Libidoclaea_granaria	Bathyraja_brachyurops	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Tinerfe_cyanea	Bathyraja_brachyurops	Mianzan_etal_1996; Bellegia_etal_2019	<a href="https://doi.org/10.1016/0165-7836(95)00459-9">https://doi.org/10.1016/0165-7836(95)00459-9</a> ; <a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Themisto_gaudichaudii	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Doryteuthis_gahi	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Enterctopodidae	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Lithodes_confundens	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Lithodes_couesi	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Lithodes_turkayi	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Grimothea_gregaria	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Cottoperca_trigloides	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Dissostichus_eleginoides	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Patagonotothen_cornucola	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Patagonotothen_elegans	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Patagonotothen_guntheri	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Patagonotothen_ramsayi	Bathyraja_brachyurops	Brickle_etal_2003; Bellegia_etal_2019	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a> ; <a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Myxine_spp	Bathyraja_brachyurops	Brickle_etal_2003; Bellegia_etal_2019	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a> ; <a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Micromesistius_australis	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Sprattus_fuegensis	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Euphausia_spp	Bathyraja_brachyurops	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Grimothea_spinosa	Bathyraja_brachyurops	Brickle_etal_2003; Belleggia_etal_2008	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a> ; <a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a>
Bathyraja_brachyurops	Bathyraja_brachyurops	Brickle_etal_2003; Belleggia_etal_2008	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a> ; <a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a>
Macrurus_novaezelandiae	Bathyraja_brachyurops	Belleggia_etal_2008	<a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a>
Patagonotothen_kreffti	Bathyraja_brachyurops	Belleggia_etal_2008	<a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a>
Genypterus_blacodes	Bathyraja_brachyurops	Belleggia_etal_2008	<a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a>
Adelomelon_ancilla	Bathyraja_brachyurops	Belleggia_etal_2008	<a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a>
Argeneuthria_varicosa	Bathyraja_brachyurops	Belleggia_etal_2008	<a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a>
Odontocybiola_magellanica	Bathyraja_brachyurops	Belleggia_etal_2008	<a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a>
Aglaophamus_virginis	Bathyraja_brachyurops	Belleggia_etal_2008	<a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a>
Lumbrineridae	Bathyraja_brachyurops	Belleggia_etal_2008	<a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a>
Maldanidae	Bathyraja_brachyurops	Belleggia_etal_2008; Bellegia_etal_2019	<a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a> ; <a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a>
Nephtys_sp	Bathyraja_brachyurops	Belleggia_etal_2008	<a href="https://doi.org/10.3989/scimar.2008.72n4701">https://doi.org/10.3989/scimar.2008.72n4701</a>
Pagurus_comptus	Bathyraja_cousseauae	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhyngobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhyngobatidae_from_the_Southwest_Atlantic</a>
Pagurus_forceps	Bathyraja_cousseauae	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhyngobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhyngobatidae_from_the_Southwest_Atlantic</a>
Neoseerolis_exigua	Bathyraja_cousseauae	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhyngobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhyngobatidae_from_the_Southwest_Atlantic</a>
Acanthoserolis_schythi	Bathyraja_cousseauae	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhyngobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhyngobatidae_from_the_Southwest_Atlantic</a>
Tinerfe_cyanea	Bathyraja_griseocauda	Mianzan_etal_1996	<a href="https://doi.org/10.1016/0165-7836(95)00459-9">https://doi.org/10.1016/0165-7836(95)00459-9</a>
Doryteuthis_gahi	Bathyraja_griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Grimothea_gregaria	Bathyraja_griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. *(continued)*

Prey	Predator	Reference	Link
Grimothea spinosa	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Thymops birsteini	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Cottoperca trigloides	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Dissostichus eleginoides	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Patagonotothen cornucola	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Patagonotothen elegans	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Patagonotothen guntheri	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Patagonotothen ramsayi	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Bathyraja griseocauda	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Bathyraja multispinis	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Bathyraja scaphiops	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Myxine spp	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Psammobatis rudis	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Micromesistius australis	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Sprattus fuegensis	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Euphausia spp	Bathyraja griseocauda	Brickle_etal_2003	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a>
Themisto gaudichaudii	Bathyraja griseocauda	Brickle_etal_2003;	<a href="https://doi.org/10.1017/S0025315403008373h">https://doi.org/10.1017/S0025315403008373h</a> ;
Pagurus comptus	Bathyraja griseocauda	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Pagurus forceps	Bathyraja griseocauda	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Libidoclaea granaria	Bathyraja griseocauda	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Macrurus novaezelandiae	Bathyraja griseocauda	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Genypterus blacodes	Bathyraja griseocauda	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Odontocybiola magellanica	Bathyraja griseocauda	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Neoserolis exigua	Bathyraja griseocauda	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Acanthoserolis schythei	Bathyraja griseocauda	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Maldanidae	Bathyraja macloviana	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Travisia kerguelensis	Bathyraja macloviana	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Glycera spp	Bathyraja macloviana	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Lumbrineridae	Bathyraja macloviana	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Nephtys sp	Bathyraja macloviana	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Tinerfe cyanea	Bathyraja macloviana	Mianzan_etal_1996	<a href="https://doi.org/10.1016/0165-7836(95)00459-9">https://doi.org/10.1016/0165-7836(95)00459-9</a>
Nicolea chilensis	Bathyraja macloviana	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Pista spp	Bathyraja macloviana	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Terebellides malvinensis	Bathyraja macloviana	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Thelepus sp	Bathyraja macloviana	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Libidoclaea granaria	Bathyraja multispinis	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Thymops birsteini	Bathyraja multispinis	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Grimothea spinosa	Bathyraja multispinis	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Pagurus comptus	Bathyraja multispinis	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Neoserolis exigua	Bathyraja multispinis	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Acanthoserolis schythei	Bathyraja multispinis	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Nicolea chilensis	Bathyraja multispinis	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Pista spp	Bathyraja multispinis	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Terebellides malvinensis	Bathyraja multispinis	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Thelepus sp	Bathyraja multispinis	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Themisto gaudichaudii	Bathyraja scaphiops	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Patagonotothen cornucola	Bathyraja scaphiops	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Patagonotothen elegans	Bathyraja scaphiops	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Patagonotothen guntheri	Bathyraja scaphiops	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Patagonotothen ramsayi	Bathyraja scaphiops	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Patagonotothen krefftii	Bathyraja scaphiops	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Neoserolis exigua	Bathyraja scaphiops	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Acanthoserolis schythei	Bathyraja scaphiops	Bellegia_etal_2014	<a href="https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic">https://www.researchgate.net/publication/273057654_The_diets_of_four_Bathyraja_skates_Elasmobranchii_Arhynchobatidae_from_the_Southwest_Atlantic</a>
Detritus	Boccardia sp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Orbiniidae	Boccardia sp	Encyclopedia of Life	<a href="https://eol.org/pages/157">https://eol.org/pages/157</a>
Bacteria	Boccardia sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Boccardia">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Boccardia</a>
Diatoms_benthic	Boccardia sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Boccardia">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Boccardia</a>
Diatoms_centric	Boccardia sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Boccardia">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Boccardia</a>
Diatoms_pennate	Boccardia sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Boccardia">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Boccardia</a>
Foraminifera	Boccardia sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
Diatoms_benthic	Brachiopoda spp	Gordillo_etal_2019	<a href="https://doi.org/10.1007/s12526-019-00935-1">https://doi.org/10.1007/s12526-019-00935-1</a>



Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Detritus	Brachiopoda_spp	Steele-Petrovic_1976	<a href="https://www.palass.org/publications/palaeontology-journal/archive/19/3/article_pp417-436">https://www.palass.org/publications/palaeontology-journal/archive/19/3/article_pp417-436</a>
Diatoms_centric	Bryozoa	Riisgard&Manriquez_1997	<a href="https://doi.org/10.3354/meps154223">https://doi.org/10.3354/meps154223</a>
Diatoms_pennate	Bryozoa	Riisgard&Manriquez_1997	<a href="https://doi.org/10.3354/meps154223">https://doi.org/10.3354/meps154223</a>
Dinoflagellates_heterosol	Bryozoa	Riisgard&Manriquez_1997	<a href="https://doi.org/10.3354/meps154223">https://doi.org/10.3354/meps154223</a>
Detritus	Caecianiropsis_ectiformis	Doti_pers.com.	NA
Cyrtostrombidium_sp	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Laboea_strobila	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Lohmanniella_sp	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Strobilidium_sp	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Strombidinopsis_sp	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Strombidium_spp	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Diatoms_pennate	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Rhizosolenia_crassa	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Diatoms_benthic	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Azadinium_sp	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Dinoflagellates_heterosol	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Gymnodinium_sp	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Dictyocha_speculum	Calanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Detritus	Calanus_spp	Atkinson_1998	<a href="https://doi.org/10.1016/S0924-7963(97)00081-X">https://doi.org/10.1016/S0924-7963(97)00081-X</a>
Emiliania_huxleyi	Calanus_spp	Antacl_etal_2014	<a href="https://doi.org/10.1590/S1679-87592014073406204">https://doi.org/10.1590/S1679-87592014073406204</a>
Phaeocystis_antarctica	Calanus_spp	Antacl_etal_2014	<a href="https://doi.org/10.1590/S1679-87592014073406204">https://doi.org/10.1590/S1679-87592014073406204</a>
Bacteria	Calcare	Leys&Eerkes-Medrano_2006	<a href="https://doi.org/10.2307/4134590">https://doi.org/10.2307/4134590</a>
Diatoms_benthic	Calcare	Leys&Eerkes-Medrano_2006	<a href="https://doi.org/10.2307/4134590">https://doi.org/10.2307/4134590</a>
Diatoms_centric	Calcare	Leys&Eerkes-Medrano_2006	<a href="https://doi.org/10.2307/4134590">https://doi.org/10.2307/4134590</a>
Diatoms_pennate	Calcare	Leys&Eerkes-Medrano_2006	<a href="https://doi.org/10.2307/4134590">https://doi.org/10.2307/4134590</a>
Azadinium_sp	Calcare	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
Dinoflagellates_heterosol	Calcare	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
Foraminifera	Calcare	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
Synechococcus_sp	Calcare	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
Dictyocha_speculum	Calcare	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
Bryozoa	Callochiton_puniceus	Urteaga_pers.com.	NA
Detritus	Callochiton_puniceus	Urteaga_pers.com.	NA
Detritus	Campanularia_sp	Encyclopedia of Life	<a href="https://eol.org/pages/46551836">https://eol.org/pages/46551836</a>
Diatoms_benthic	Campylaspis_spp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Diatoms_centric	Campylaspis_spp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Diatoms_pennate	Campylaspis_spp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Necromass	Campylaspis_spp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Calanus_spp	Campylaspis_spp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Clausocalanus_spp	Campylaspis_spp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Ctenocalanus_vanus	Campylaspis_spp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Drepanopus_forcipatus	Campylaspis_spp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Neocalanus_tonsus	Campylaspis_spp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Detritus	Campylonotus_vagans	Lovrich_pers.com.	NA
Themisto_gaudichaudii	Careproctus_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Careproctus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Careproctus</a>
Grimothea_gregaria	Careproctus_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Careproctus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Careproctus</a>
Pagurus_comptus	Careproctus_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Careproctus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Careproctus</a>
Careproctus_sp	Careproctus_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Careproctus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Careproctus</a>
Detritus	Careproctus_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Careproctus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Careproctus</a>
Calanus_spp	Careproctus_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Careproctus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Careproctus</a>
Convexella_magelhaenica	Ceramaster_patagonicus	Mah_2006	<a href="https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf">https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf</a>
Ideogorgia_laurae	Ceramaster_patagonicus	Mah_2006	<a href="https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf">https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Primnoella_sco tiae	Ceramaster_patagonicus	Mah_2006	<a href="https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf">https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf</a>
Primnoisla_antarctica	Ceramaster_patagonicus	Mah_2006	<a href="https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf">https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf</a>
Detritus	Chaetopterus_antarcticus	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Astrotoma_agassizii	Cheiraster_(Luidiaster)_gerlachei	Encyclopedia of Life	<a href="https://eol.org/pages/4702963">https://eol.org/pages/4702963</a>
Ophiacantha_sp	Cheiraster_(Luidiaster)_gerlachei	Encyclopedia of Life	<a href="https://eol.org/pages/4702963">https://eol.org/pages/4702963</a>
Ophiacantha_vivipara	Cheiraster_(Luidiaster)_gerlachei	Encyclopedia of Life	<a href="https://eol.org/pages/4702963">https://eol.org/pages/4702963</a>
Detritus	Cheiraster_(Luidiaster)_gerlachei	Encyclopedia of Life	<a href="https://eol.org/pages/4702963">https://eol.org/pages/4702963</a>
Detritus	Cirratulidae	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Foraminifera	Cirratulidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
Diatoms_benthic	Cladodactyla_crocea	Hernandez_1981	<a href="http://www.sidalc.net/cgi-bin/wxis.exe/?luisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249">http://www.sidalc.net/cgi-bin/wxis.exe/?luisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249</a>
Diatoms_centric	Cladodactyla_crocea	Hernandez_1981	<a href="http://www.sidalc.net/cgi-bin/wxis.exe/?luisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249">http://www.sidalc.net/cgi-bin/wxis.exe/?luisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249</a>
Diatoms_pennate	Cladodactyla_crocea	Hernandez_1981	<a href="http://www.sidalc.net/cgi-bin/wxis.exe/?luisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249">http://www.sidalc.net/cgi-bin/wxis.exe/?luisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249</a>
Detritus	Clathria_spp	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Cyrtostrombidium_sp	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Laboea_strobila	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Lohmanniella_sp	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Strobilidium_sp	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Strombidinopsis_sp	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Strombidium_spp	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Diatoms_pennate	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Rhizosolenia_crassa	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Diatoms_benthic	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Azadinium_sp	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Dinoflagellates_heterosol	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Gymnodinium_sp	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Dictyocha_speculum	Clausocalanus_spp	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Diatoms_benthic	Clavularia_sp	Encyclopedia of Life	<a href="https://eol.org/pages/46545578">https://eol.org/pages/46545578</a>
Diatoms_centric	Clavularia_sp	Encyclopedia of Life	<a href="https://eol.org/pages/46545578">https://eol.org/pages/46545578</a>
Diatoms_pennate	Clavularia_sp	Encyclopedia of Life	<a href="https://eol.org/pages/46545578">https://eol.org/pages/46545578</a>
Foraminifera	Clavularia_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
Diatoms_benthic	Cnemidocarpa_spp	Tatian_etal_2002	<a href="https://doi.org/10.1007/s003000100311">https://doi.org/10.1007/s003000100311</a>
Diatoms_centric	Cnemidocarpa_spp	Tatian_etal_2002	<a href="https://doi.org/10.1007/s003000100311">https://doi.org/10.1007/s003000100311</a>
Diatoms_pennate	Cnemidocarpa_spp	Tatian_etal_2002	<a href="https://doi.org/10.1007/s003000100311">https://doi.org/10.1007/s003000100311</a>
Bacteria	Cnemidocarpa_spp	Tatian_etal_2004	<a href="https://doi.org/10.1017/S0954102004001890">https://doi.org/10.1017/S0954102004001890</a>
Azadinium_sp	Cnemidocarpa_spp	Tatian_etal_2004	<a href="https://doi.org/10.1017/S0954102004001890">https://doi.org/10.1017/S0954102004001890</a>
Dinoflagellates_heterosol	Cnemidocarpa_spp	Tatian_etal_2004	<a href="https://doi.org/10.1017/S0954102004001890">https://doi.org/10.1017/S0954102004001890</a>
Gymnodinium_sp	Cnemidocarpa_spp	Tatian_etal_2004	<a href="https://doi.org/10.1017/S0954102004001890">https://doi.org/10.1017/S0954102004001890</a>
Detritus	Cnemidocarpa_spp	Tatian_etal_2004	<a href="https://doi.org/10.1017/S0954102004001890">https://doi.org/10.1017/S0954102004001890</a>
Emiliania_huxleyi	Cnemidocarpa_spp	Tatian_etal_2005	<a href="https://doi.org/10.3989/scimar.2005.69s2205">https://doi.org/10.3989/scimar.2005.69s2205</a>
Phaeocystis_antarctica	Cnemidocarpa_spp	Tatian_etal_2005	<a href="https://doi.org/10.3989/scimar.2005.69s2205">https://doi.org/10.3989/scimar.2005.69s2205</a>
Doryteuthis_gahi	Coelorinchus_fasciatus	FishBase	<a href="http://www.fishbase.us/TrophicEco/DietCompoSummary.php?dietcode=2552&amp;genusname=Coelorinchus&amp;speciesname=fasciatus">http://www.fishbase.us/TrophicEco/DietCompoSummary.php?dietcode=2552&amp;genusname=Coelorinchus&amp;speciesname=fasciatus</a>
Eggs_Fish	Coelorinchus_fasciatus	FishBase	<a href="http://www.fishbase.us/TrophicEco/DietCompoSummary.php?dietcode=2552&amp;genusname=Coelorinchus&amp;speciesname=fasciatus">http://www.fishbase.us/TrophicEco/DietCompoSummary.php?dietcode=2552&amp;genusname=Coelorinchus&amp;speciesname=fasciatus</a>
Harmothoe_sp	Coelorinchus_fasciatus	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Pagurus_comptus	Coelorinchus_fasciatus	FishBase	<a href="https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=2552&amp;genusname=Coelorinchus&amp;speciesname=fasciatus">https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=2552&amp;genusname=Coelorinchus&amp;speciesname=fasciatus</a>
Pagurus_forceps	Coelorinchus_fasciatus	FishBase	<a href="https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=2552&amp;genusname=Coelorinchus&amp;speciesname=fasciatus">https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=2552&amp;genusname=Coelorinchus&amp;speciesname=fasciatus</a>
Euphausia_spp	Coelorinchus_fasciatus	FishBase	<a href="https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=2552&amp;genusname=Coelorinchus&amp;speciesname=fasciatus">https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=2552&amp;genusname=Coelorinchus&amp;speciesname=fasciatus</a>
Themisto_gaudichaudii	Coelorinchus_fasciatus	FishBase	<a href="https://www.fishbase.se/TrophicEco/FoodItemsList.php?vstocckcode=7299&amp;genus=Coelorinchus&amp;species=fasciatus">https://www.fishbase.se/TrophicEco/FoodItemsList.php?vstocckcode=7299&amp;genus=Coelorinchus&amp;species=fasciatus</a>
Grimothea_gregaria	Coelorinchus_fasciatus	FishBase	<a href="https://www.fishbase.se/TrophicEco/FoodItemsList.php?vstocckcode=7299&amp;genus=Coelorinchus&amp;species=fasciatus">https://www.fishbase.se/TrophicEco/FoodItemsList.php?vstocckcode=7299&amp;genus=Coelorinchus&amp;species=fasciatus</a>
Harmothoe_sp	Coelorinchus_marinii	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Doryteuthis_gahi	Coelorinchus_marinii	FishBase	<a href="https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=8187&amp;genusname=Coelorinchus&amp;speciesname=marinii">https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=8187&amp;genusname=Coelorinchus&amp;speciesname=marinii</a>
Grimothea_gregaria	Coelorinchus_marinii	FishBase	<a href="https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=8187&amp;genusname=Coelorinchus&amp;speciesname=marinii">https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=8187&amp;genusname=Coelorinchus&amp;speciesname=marinii</a>
Grimothea_spinosa	Coelorinchus_marinii	FishBase	<a href="https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=8187&amp;genusname=Coelorinchus&amp;speciesname=marinii">https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=8187&amp;genusname=Coelorinchus&amp;speciesname=marinii</a>
Foraminifera	Coelorinchus_marinii	FishBase	<a href="https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=8187&amp;genusname=Coelorinchus&amp;speciesname=marinii">https://www.fishbase.se/trophicco/DietCompoSummary.php?dietcode=8187&amp;genusname=Coelorinchus&amp;speciesname=marinii</a>
Glycera_spp	Colossendeis_megalonyx	Encyclopedia of Life	<a href="https://eol.org/pages/479487">https://eol.org/pages/479487</a>
Sabellidae	Colossendeis_megalonyx	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae</a>
Bacteria	Convexella_magelhaenica	Elias-Piera_etal_2013	<a href="https://doi.org/10.3354/meps10152">https://doi.org/10.3354/meps10152</a>
Cyrtostrombidium_sp	Convexella_magelhaenica	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Laboea_strobila	Convexella_magelhaenica	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Lohmanniella_sp	Convexella_magelhaenica	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Strobilidium_sp	Convexella_magelhaenica	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Strombidinopsis_sp	Convexella_magelhaenica	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Strombidium_spp	Convexella_magelhaenica	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Diatoms_benthic	Convexella_magelhaenica	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Dinoflagellates_heterosol	Convexella_magelhaenica	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Detritus	Convexella_magelhaenica	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Diatoms_centric	Copepodite	Takahashi&Tiselius_2005	<a href="https://doi.org/10.3354/meps303213">https://doi.org/10.3354/meps303213</a>
Diatoms_pennate	Copepodite	Takahashi&Tiselius_2005	<a href="https://doi.org/10.3354/meps303213">https://doi.org/10.3354/meps303213</a>
Rhizosolenia_crassa	Copepodite	Mullin_1963	<a href="https://doi.org/10.4319/lo.1963.8.2.0239">https://doi.org/10.4319/lo.1963.8.2.0239</a>
Cyrtostrombidium_sp	Copepodite	Saiz&Calbet_2007	<a href="https://doi.org/10.4319/lo.2007.52.2.0668">https://doi.org/10.4319/lo.2007.52.2.0668</a>
Laboea_strobila	Copepodite	Saiz&Calbet_2007	<a href="https://doi.org/10.4319/lo.2007.52.2.0668">https://doi.org/10.4319/lo.2007.52.2.0668</a>
Lohmanniella_sp	Copepodite	Saiz&Calbet_2007	<a href="https://doi.org/10.4319/lo.2007.52.2.0668">https://doi.org/10.4319/lo.2007.52.2.0668</a>
Strobilidium_sp	Copepodite	Saiz&Calbet_2007	<a href="https://doi.org/10.4319/lo.2007.52.2.0668">https://doi.org/10.4319/lo.2007.52.2.0668</a>
Strombidinopsis_sp	Copepodite	Saiz&Calbet_2007	<a href="https://doi.org/10.4319/lo.2007.52.2.0668">https://doi.org/10.4319/lo.2007.52.2.0668</a>
Strombidium_spp	Copepodite	Saiz&Calbet_2007	<a href="https://doi.org/10.4319/lo.2007.52.2.0668">https://doi.org/10.4319/lo.2007.52.2.0668</a>
Foraminifera	Coperonus_comptus	Doti_pers.com.	NA
Detritus	Coperonus_comptus	Doti_pers.com.	NA
Austrocidaris_canaliculata	Cosmasterias_lurida	Frayssae_pers.com.	NA
Austrocidaris_spinulosida	Cosmasterias_lurida	Frayssae_pers.com.	NA
Pseudechinus_magellanicus	Cosmasterias_lurida	Frayssae_pers.com.	NA
Schizasteridae	Cosmasterias_lurida	Frayssae_pers.com.	NA
Sterechinus_agassizii	Cosmasterias_lurida	Frayssae_pers.com.	NA
Necromass	Cosmasterias_lurida	Frayssae_pers.com.	NA
Callochiton_puniceus	Cosmasterias_lurida	Frayssae_pers.com.	NA
Leptochiton_kerguelensis	Cosmasterias_lurida	Frayssae_pers.com.	NA
Leptochiton_medinae	Cosmasterias_lurida	Frayssae_pers.com.	NA
Nuttallochiton_hyadesi	Cosmasterias_lurida	Frayssae_pers.com.	NA
Nuttallochiton_martiali	Cosmasterias_lurida	Frayssae_pers.com.	NA
Toncia_lebruni	Cosmasterias_lurida	Frayssae_pers.com.	NA
Grimothea_gregaria	Cottoperca_trigloides	Vinuesa&Varisco_2007	<a href="http://dx.doi.org/10.4067/S0717-71782007000200003">http://dx.doi.org/10.4067/S0717-71782007000200003</a>
Tinerfe_cyanea	Cottoperca_trigloides	Mianzan_etal_1996	<a href="https://doi.org/10.1016/0165-7836(95)00459-9">https://doi.org/10.1016/0165-7836(95)00459-9</a>
Thymops_birsteini	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a>
Agonopsis_chiloensis	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a>
Cottoperca_trigloides	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a>
Dissostichus_eleginoides	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a>
Macruronus_novaezelandiae	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a>
Patagonotothen_ramsayi	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a>
Bathyraja_albomaculata	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a>
Bathyraja_brachyrops	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a>
Ilucoetes_fimbriatus	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a>
Sprattus_fuegensis	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a>
Necromass	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a>
Euphausia_spp	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a>
Salpota_australis	Cottoperca_trigloides	Laptikhovsky&Arkhipkin_2003	<a href="https://doi.org/10.1046/j.1439-0426.2003.00340.x">https://doi.org/10.1046/j.1439-0426.2003.00340.x</a> ; <a href="http://dx.doi.org/10.4067/S0717-71782007000200003">http://dx.doi.org/10.4067/S0717-71782007000200003</a>
Micromesistius_australis	Cottoperca_trigloides	Vinuesa&Varisco_2007	<a href="http://dx.doi.org/10.4067/S0717-71782007000200003">http://dx.doi.org/10.4067/S0717-71782007000200003</a>
Colossendeis_megalonyx	Cottunculus_granulosus	Laptikhovsky&Brickley_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Enteractopodidae	Cottunculus_granulosus	Laptikhovsky&Brickley_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Grimothea_gregaria	Cottunculus_granulosus	Laptikhovsky&Brickley_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Thymops_birsteini	Cottunculus_granulosus	Laptikhovsky&Brickley_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Patagonotothen_ramsayi	Cottunculus_granulosus	Laptikhovsky&Brickley_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Coelorrhinus_fasciatus	Cottunculus_granulosus	Laptikhovsky&Brickley_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Acanthoserolis_schythei	Cottunculus_granulosus	Laptikhovsky&Brickley_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Neoserolis_exigua	Cottunculus_granulosus	Laptikhovsky&Brickley_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Eggs_Fish	Cottunculus_granulosus	Laptikhovsky&Brickley_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Euphausia_spp	Cottunculus_granulosus	Laptikhovsky&Brickley_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Detritus	Cryosignum_sp	Doti_pers.com.	NA
Cyrtostrombidium_sp	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Laboea_strobila	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Lohmanniella_sp	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Strobilidium_sp	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Strombidinopsis_sp	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Strombidium_spp	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Diatoms_pennate	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Rhizosolenia_crassa	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Diatoms_benthic	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Azadinium_sp	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Dinoflagellates_heterosol	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Gymnodinium_sp	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Dictyocha_speculum	Ctenocalanus_vanus	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Diatoms_centric	Ctenocalanus_vanus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ctenocalanus%20vanus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ctenocalanus%20vanus</a>
Pelagobia_longicirrata	Ctenocalanus_vanus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ctenocalanus%20vanus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ctenocalanus%20vanus</a>
Pseudosagitta_gazellae	Ctenocalanus_vanus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae</a>
Detritus	Ctenodiscus_australis	Frayse_pers.com.	NA
Bacteria	Cumella_argentinae	Roccatagliata_pers.com.	NA
Emiliania_huxleyi	Cyclochlams_argentina	Rosa_etal_2018	<a href="https://doi.org/10.2983/035.037.0405">https://doi.org/10.2983/035.037.0405</a>
Diatoms_benthic	Cyclochlams_argentina	Rosa_etal_2018	<a href="https://doi.org/10.2983/035.037.0405">https://doi.org/10.2983/035.037.0405</a>
Diatoms_centric	Cyclochlams_argentina	Rosa_etal_2018	<a href="https://doi.org/10.2983/035.037.0405">https://doi.org/10.2983/035.037.0405</a>
Diatoms_pennate	Cyclochlams_argentina	Rosa_etal_2018	<a href="https://doi.org/10.2983/035.037.0405">https://doi.org/10.2983/035.037.0405</a>
Bacteria	Cyrtostrombidium_sp	Bernard&Rassoulzadegan_1998	<a href="https://www.int-res.com/articles/meps/64/m064p147.pdf">https://www.int-res.com/articles/meps/64/m064p147.pdf</a>
Bacteria	Cystodytes_antarcticus	Tatian_pers.com.	NA
Emiliania_huxleyi	Cystodytes_antarcticus	Tatian_pers.com.	NA
Phaeocystis_antarctica	Cystodytes_antarcticus	Tatian_pers.com.	NA
Diatoms_benthic	Cystodytes_antarcticus	Tatian_pers.com.	NA
Diatoms_centric	Cystodytes_antarcticus	Tatian_pers.com.	NA
Diatoms_pennate	Cystodytes_antarcticus	Tatian_pers.com.	NA
Azadinium_sp	Cystodytes_antarcticus	Tatian_pers.com.	NA
Dinoflagellates_heterosol	Cystodytes_antarcticus	Tatian_pers.com.	NA
Gymnodinium_sp	Cystodytes_antarcticus	Tatian_pers.com.	NA
Detritus	Cystodytes_antarcticus	Tatian_pers.com.	NA
Primoella_scutiae	Dactylanthus_antarcticus	Peck&Brockington_2013	<a href="https://doi.org/10.1016/j.j.dsr.2.2013.01.024">https://doi.org/10.1016/j.j.dsr.2.2013.01.024</a>
Thouarella_spp	Dactylanthus_antarcticus	Encyclopedia of Life	<a href="https://eol.org/pages/46549074">https://eol.org/pages/46549074</a>
Convexella_magelhaenica	Dactylanthus_antarcticus	Schejter_pers.com.	NA
Themisto_gaudichaudii	Daption_capense	Bocher_etal_2001	<a href="https://doi.org/10.3354/meps223261">https://doi.org/10.3354/meps223261</a>
Tulpa_tulipifera	Daption_capense	GloBI	<a href="https://doi.org/10.3354/meps223261">https://doi.org/10.3354/meps223261</a>
Doryteuthis_gahi	Daption_capense	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense</a>
Campanularia_sp	Daption_capense	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense</a>
Obelia_spp	Daption_capense	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense</a>
Austrodoris_sp	Daption_capense	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense</a>
Necromass	Daption_capense	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense</a>
Euphausia_spp	Daption_capense	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense</a>
Pseudosagitta_gazellae	Daption_capense	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense</a>
Rhincalanus_gigas	Daption_capense	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Daption%20capense</a>
Sprattus_fuegensis	Daption_capense	RayaRey_pers.com.	NA
Detritus	Desmosoma_sp	Doti_pers.com.	NA
Diatoms_benthic	Diastylis_granulata	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Diatoms_centric	Diastylis_granulata	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Diatoms_pennate	Diastylis_granulata	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Detritus	Diastylis_granulata	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Diatoms_benthic	Diastylis_hammoniae	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Diatoms_centric	Diastylis_hammoniae	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Diatoms_pennate	Diastylis_hammoniae	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Detritus	Diastylis_hammoniae	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Diatoms_benthic	Diastylis_planifrons	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Diatoms_centric	Diastylis_planifrons	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Diatoms_pennate	Diastylis_planifrons	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Detritus	Diastylis_planifrons	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Bacteria	Didemnum_studeri	Tatian_pers.com.	NA
Emiliania_huxleyi	Didemnum_studeri	Tatian_pers.com.	NA
Phaeocystis_antarctica	Didemnum_studeri	Tatian_pers.com.	NA
Diatoms_benthic	Didemnum_studeri	Tatian_pers.com.	NA
Diatoms_centric	Didemnum_studeri	Tatian_pers.com.	NA
Diatoms_pennate	Didemnum_studeri	Tatian_pers.com.	NA
Azadinium_sp	Didemnum_studeri	Tatian_pers.com.	NA
Dinoflagellates_heterosol	Didemnum_studeri	Tatian_pers.com.	NA
Gymnodinium_sp	Didemnum_studeri	Tatian_pers.com.	NA
Detritus	Didemnum_studeri	Tatian_pers.com.	NA
Dissostichus_eleginoides	Diomedea_sp	RayaRey&Huettmann_2020	<a href="https://doi.org/10.1016/j.jnc.2019.125748">https://doi.org/10.1016/j.jnc.2019.125748</a>
Themisto_gaudichaudii	Diomedea_sp	Xavier_etal_2003	<a href="https://doi.org/10.1046/j.1474-919X.2003.00196.x">https://doi.org/10.1046/j.1474-919X.2003.00196.x</a>
Necromass	Diomedea_sp	Xavier_etal_2003	<a href="https://doi.org/10.1046/j.1474-919X.2003.00196.x">https://doi.org/10.1046/j.1474-919X.2003.00196.x</a>
Doryteuthis_gahi	Diomedea_sp	Encyclopedia of Life	<a href="https://eol.org/pages/45511269">https://eol.org/pages/45511269</a>
Macrourus_holotrachys	Diomedea_sp	Encyclopedia of Life	<a href="https://eol.org/pages/46564614">https://eol.org/pages/46564614</a>
Euphausia_spp	Diomedea_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Diomedea">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Diomedea</a>
Necromass	Diplodontias_singularis	Praysse_pers.com.	NA
Ctenodiscus_australis	Diplopteraster_clarki	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Adelomelon_ancilla	Diplopteraster_clarki	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Fusitriton_magellanicus	Diplopteraster_clarki	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Odontocymbiola_magellanica	Diplopteraster_clarki	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Lithodes_confundens	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a>
Lithodes_couesi	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a>
Lithodes_turkayi	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a>
Agonopsis_chilensis	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a>
Macruronus_novaezealandiae	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a>
Patagonotothen_guntheri	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a>
Micromesistius_australis	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a>
Macrourus_holotrachys	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997; Troccoli_etal_2020	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a> ; <a href="https://doi.org/10.1007/s00300-020-02730-2">https://doi.org/10.1007/s00300-020-02730-2</a>
Notophycis_marginata	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997; Troccoli_etal_2020	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a> ; <a href="https://doi.org/10.1007/s00300-020-02730-2">https://doi.org/10.1007/s00300-020-02730-2</a>
Patagonotothen_ramsayi	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997; Troccoli_etal_2020	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a> ; <a href="https://doi.org/10.1007/s00300-020-02730-2">https://doi.org/10.1007/s00300-020-02730-2</a>
Coelirinchus_fasciatus	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997; Troccoli_etal_2020	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a> ; <a href="https://doi.org/10.1007/s00300-020-02730-2">https://doi.org/10.1007/s00300-020-02730-2</a>
Genypterus_blacodes	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997; Troccoli_etal_2020	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a> ; <a href="https://doi.org/10.1007/s00300-020-02730-2">https://doi.org/10.1007/s00300-020-02730-2</a>
Ilucoetes_fimbriatus	Dissostichus_eleginoides	Garcia de la Rosa_etal_1997; Troccoli_etal_2020	<a href="https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf">https://aobacwebpage.s3.us-east-2.amazonaws.com/502.pdf</a> ; <a href="https://doi.org/10.1007/s00300-020-02730-2">https://doi.org/10.1007/s00300-020-02730-2</a>
Dissostichus_eleginoides	Dissostichus_eleginoides	Troccoli_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02730-2">https://doi.org/10.1007/s00300-020-02730-2</a>
Salilota_australis	Dissostichus_eleginoides	Troccoli_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02730-2">https://doi.org/10.1007/s00300-020-02730-2</a>
Sprattus_fuegensis	Dissostichus_eleginoides	Troccoli_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02730-2">https://doi.org/10.1007/s00300-020-02730-2</a>
Idanthyrus_macropaleus	Dissostichus_eleginoides	Troccoli_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02730-2">https://doi.org/10.1007/s00300-020-02730-2</a>
Tinerfe_cyanea	Dissostichus_eleginoides	Mianzan_etal_1996	<a href="https://doi.org/10.1016/0165-7836(95)00459-9">https://doi.org/10.1016/0165-7836(95)00459-9</a>
Lepidonotothen_squamifrons	Dissostichus_eleginoides	Encyclopedia of Life	<a href="https://eol.org/pages/46572955">https://eol.org/pages/46572955</a>
Themisto_gaudichaudii	Dissostichus_eleginoides	Encyclopedia of Life	<a href="https://eol.org/pages/46573002">https://eol.org/pages/46573002</a>
Euphausia_spp	Dissostichus_eleginoides	McKenna_1991	<a href="https://spo.nmfs.noaa.gov/sites/default/files/pdf-content/1991/894/mckenna.pdf">https://spo.nmfs.noaa.gov/sites/default/files/pdf-content/1991/894/mckenna.pdf</a>
Doryteuthis_gahi	Dissostichus_eleginoides	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides</a>
Enteropodopodidae	Dissostichus_eleginoides	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides</a>
Grimothea_gregaria	Dissostichus_eleginoides	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides</a>
Pagurus_comptus	Dissostichus_eleginoides	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Muraenolepis_spp	Dissostichus_eleginoides	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides</a>
Pogonolycus_elegans	Dissostichus_eleginoides	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides</a>
Melanostigma_gelatinosum	Dissostichus_eleginoides	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides</a>
Natatolana_pastorei	Dissostichus_eleginoides	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides</a>
Thymops_birsteini	Dissostichus_eleginoides	Lovrich_pers.com.	NA
Grimothea_gregaria	Doryteuthis_gahi	Phillips_etal_2003	<a href="https://doi.org/10.1007/s00300-003-0509-9">https://doi.org/10.1007/s00300-003-0509-9</a>
Themisto_gaudichaudii	Doryteuthis_gahi	Watts&Tarling_2012	<a href="https://doi.org/10.1016/j.dsr2.2011.05.001">https://doi.org/10.1016/j.dsr2.2011.05.001</a>
Doryteuthis_gahi	Doryteuthis_gahi	Rosas-Luis_etal_2014	<a href="https://doi.org/10.1016/j.fishres.2013.11.004">https://doi.org/10.1016/j.fishres.2013.11.004</a>
Salilota_australis	Doryteuthis_gahi	Rosas-Luis_etal_2014	<a href="https://doi.org/10.1016/j.fishres.2013.11.004">https://doi.org/10.1016/j.fishres.2013.11.004</a>
Euphausia_spp	Doryteuthis_gahi	Rosas-Luis_etal_2014	<a href="https://doi.org/10.1016/j.fishres.2013.11.004">https://doi.org/10.1016/j.fishres.2013.11.004</a>
Emiliana_huxleyi	Drepanopus_forcipatus	Antacl_etal_2014	<a href="https://doi.org/10.1590/S1679-87592014073406204">https://doi.org/10.1590/S1679-87592014073406204</a>
Phaeocystis_antarctica	Drepanopus_forcipatus	Antacl_etal_2014	<a href="https://doi.org/10.1590/S1679-87592014073406204">https://doi.org/10.1590/S1679-87592014073406204</a>
Diatoms_pennate	Drepanopus_forcipatus	Antacl_etal_2014	<a href="https://doi.org/10.1590/S1679-87592014073406204">https://doi.org/10.1590/S1679-87592014073406204</a>
Diatoms_benthic	Drepanopus_forcipatus	Antacl_etal_2014	<a href="https://doi.org/10.1590/S1679-87592014073406204">https://doi.org/10.1590/S1679-87592014073406204</a>
Rhizosolenia_crassa	Drepanopus_forcipatus	Antacl_etal_2014	<a href="https://doi.org/10.1590/S1679-87592014073406204">https://doi.org/10.1590/S1679-87592014073406204</a>
Dinoflagellates_heterosol	Drepanopus_forcipatus	Antacl_etal_2014	<a href="https://doi.org/10.1590/S1679-87592014073406204">https://doi.org/10.1590/S1679-87592014073406204</a>
Dictyocha_speculum	Drepanopus_forcipatus	Antacl_etal_2014	<a href="https://doi.org/10.1590/S1679-87592014073406204">https://doi.org/10.1590/S1679-87592014073406204</a>
Detritus	Eatoniella_spp	Encyclopedia of Life	<a href="https://eol.org/pages/11548684">https://eol.org/pages/11548684</a>
Foraminifera	Echinozoe_sp	Doti_pers.com.	NA
Detritus	Echinozoe_sp	Doti_pers.com.	NA
Detritus	Ekleptostylis_heardi	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Detritus	Ekleptostylis_vemae	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Brachiopoda_spp	Enterctopodidae	Gordillo_etal_2019	<a href="https://doi.org/10.1007/s12526-019-00935-1">https://doi.org/10.1007/s12526-019-00935-1</a>
Enterctopodidae	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Eurypodius_latreillii	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Eurypodius_longirostris	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Halicarcinus_planatus	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Lithodes_confundens	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Lithodes_couesi	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Lithodes_turkayi	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Grimothea_gregaria	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Pagurus_comptus	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Pagurus_forceps	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Paralomis_granulosa	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Paralomis_spinosissima	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Sympagurus_dimorphus	Enterctopodidae	Ibañez&Chong_2008	<a href="https://doi.org/10.1017/S0025315408001227">https://doi.org/10.1017/S0025315408001227</a>
Detritus	Eteone_spp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Necromass	Eteone_spp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Diatoms_centric	Eteone_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae</a>
Dinoflagellates_heterosol	Eteone_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae</a>
Boccardia_sp	Eteone_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae</a>
Eunereis_patagonica	Eteone_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae</a>
Nicon_maculata	Eteone_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae</a>
Polydora_sp	Eteone_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae</a>
Spiophanes_sp	Eteone_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae</a>
Glycera_spp	Eteone_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Eteone">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Eteone</a>
Nephtys_spp	Eteone_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Eteone">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Eteone</a>
Calanus_spp	Eubalaena_australis	Riccialdelli_pers.com.	NA
Clausocalanus_spp	Eubalaena_australis	Riccialdelli_pers.com.	NA
Ctenocalanus_vanus	Eubalaena_australis	Riccialdelli_pers.com.	NA
Drepanopus_forcipatus	Eubalaena_australis	Riccialdelli_pers.com.	NA
Euphausia_spp	Eubalaena_australis	Riccialdelli_pers.com.	NA
Neocalanus_tonsus	Eubalaena_australis	Riccialdelli_pers.com.	NA
Oithona_spp	Eubalaena_australis	Riccialdelli_pers.com.	NA
Rhincalanus_gigas	Eubalaena_australis	Riccialdelli_pers.com.	NA
Detritus	Eucranta_sp	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Diatoms_benthic	Eudorella_sp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Diatoms_centric	Eudorella_sp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Diatoms_pennate	Eudorella_sp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Detritus	Eudorella_sp	Blazewicz-Paszkowycz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
Micromesistius_australis	Eudyptes_chrysocome	RayaRey&Schiavini_2005	<a href="https://doi.org/10.1007/s00300-004-0668-3">https://doi.org/10.1007/s00300-004-0668-3</a>
Themisto_gaudichaudii	Eudyptes_chrysocome	Bocher_etal_2001	<a href="https://doi.org/10.3354/meps223261">https://doi.org/10.3354/meps223261</a>
Doryteuthis_gahi	Eudyptes_chrysocome	Encyclopedia of Life	<a href="https://eol.org/pages/45512083">https://eol.org/pages/45512083</a>
Euphausia_spp	Eudyptes_chrysocome	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Eudyptes%20chrysocome">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Eudyptes%20chrysocome</a>
Enterocropodidae	Eudyptes_chrysocome	RayaRey_pers.com.	NA
Larvae_Fish	Eudyptes_chrysocome	RayaRey_pers.com.	NA
Larvae_Fish	Eukrohnia_hamata	Bruno_pers.com.	NA
Diatoms_pennate	Eunereis_patagonica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Foraminifera	Eunereis_patagonica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Detritus	Eunereis_patagonica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Boccardia_sp	Eunereis_patagonica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Nephtys_sp	Eunereis_patagonica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Polydora_sp	Eunereis_patagonica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Spiophanes_sp	Eunereis_patagonica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Foraminifera	Eunice_pennata	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Detritus	Eunice_pennata	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Diatoms_benthic	Euphausia_spp	Gibbons_etal_1991	<a href="https://academic.oup.com/plankt/article-abstract/13/3/473/1530618">https://academic.oup.com/plankt/article-abstract/13/3/473/1530618</a>
Diatoms_centric	Euphausia_spp	Gibbons_etal_1991	<a href="https://academic.oup.com/plankt/article-abstract/13/3/473/1530618">https://academic.oup.com/plankt/article-abstract/13/3/473/1530618</a>
Diatoms_pennate	Euphausia_spp	Gibbons_etal_1991	<a href="https://academic.oup.com/plankt/article-abstract/13/3/473/1530618">https://academic.oup.com/plankt/article-abstract/13/3/473/1530618</a>
Azadinium_sp	Euphausia_spp	Gibbons_etal_1991	<a href="https://academic.oup.com/plankt/article-abstract/13/3/473/1530618">https://academic.oup.com/plankt/article-abstract/13/3/473/1530618</a>
Dinoflagellates_heterosol	Euphausia_spp	Gibbons_etal_1991	<a href="https://academic.oup.com/plankt/article-abstract/13/3/473/1530618">https://academic.oup.com/plankt/article-abstract/13/3/473/1530618</a>
Gymnodinium_sp	Euphausia_spp	Gibbons_etal_1991	<a href="https://academic.oup.com/plankt/article-abstract/13/3/473/1530618">https://academic.oup.com/plankt/article-abstract/13/3/473/1530618</a>
Larvae_Nauplii	Euphausia_spp	Gibbons_etal_1991	<a href="https://academic.oup.com/plankt/article-abstract/13/3/473/1530618">https://academic.oup.com/plankt/article-abstract/13/3/473/1530618</a>
Foraminifera	Euphausia_spp	Hamame&Antezana_2010	<a href="https://doi.org/10.1016/j.dsr2.2009.10.013">https://doi.org/10.1016/j.dsr2.2009.10.013</a>
Eggs_Fish	Euphausia_spp	Hamame&Antezana_2010	<a href="https://doi.org/10.1016/j.dsr2.2009.10.013">https://doi.org/10.1016/j.dsr2.2009.10.013</a>
Oithona_spp	Euphausia_spp	Hamame&Antezana_2010	<a href="https://doi.org/10.1016/j.dsr2.2009.10.013">https://doi.org/10.1016/j.dsr2.2009.10.013</a>
Emiliania_huxleyi	Eurhomalea_sp	Encyclopedia of Life	<a href="https://eol.org/pages/46469959">https://eol.org/pages/46469959</a>
Diatoms_benthic	Eurhomalea_sp	Encyclopedia of Life	<a href="https://eol.org/pages/46469959">https://eol.org/pages/46469959</a>
Diatoms_centric	Eurhomalea_sp	Encyclopedia of Life	<a href="https://eol.org/pages/46469959">https://eol.org/pages/46469959</a>
Diatoms_pennate	Eurhomalea_sp	Encyclopedia of Life	<a href="https://eol.org/pages/46469959">https://eol.org/pages/46469959</a>
Grimothoa_gregaria	Eurypodius_latreillii	Vinuesa&Varisco_2007	<a href="http://dx.doi.org/10.4067/S0717-71782007000200003">http://dx.doi.org/10.4067/S0717-71782007000200003</a>
Brachiopoda_spp	Eurypodius_latreillii	Lovrich_pers.com.	NA
Brachiopoda_spp	Eurypodius_longirostris	Lovrich_pers.com.	NA
Brachiopoda_spp	Eurypodius_sp	Lovrich_pers.com.	NA
Brachiopoda_spp	Falsilunatia_carcellesi	Gordillo_etal_2019	<a href="https://doi.org/10.1007/s12526-019-00935-1">https://doi.org/10.1007/s12526-019-00935-1</a>
Astarte_sp	Falsilunatia_carcellesi	Liuzzi_etal_2019	<a href="https://www.conicet.gov.ar/new_scp/detalle.php?keywords=&amp;id=37370&amp;congresos=yes&amp;detalles=yes&amp;congr_id=9632053">https://www.conicet.gov.ar/new_scp/detalle.php?keywords=&amp;id=37370&amp;congresos=yes&amp;detalles=yes&amp;congr_id=9632053</a>
Detritus	Flabellum_spp	Encyclopedia of Life	<a href="https://eol.org/pages/2551457">https://eol.org/pages/2551457</a>
Detritus	Foraminifera	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
Brachiopoda_spp	Fuegotrophon_pallidus	Gordillo_etal_2019	<a href="https://doi.org/10.1007/s12526-019-00935-1">https://doi.org/10.1007/s12526-019-00935-1</a>
Astarte_sp	Fuegotrophon_pallidus	Liuzzi_etal_2019	<a href="https://www.conicet.gov.ar/new_scp/detalle.php?keywords=&amp;id=37370&amp;congresos=yes&amp;detalles=yes&amp;congr_id=9632053">https://www.conicet.gov.ar/new_scp/detalle.php?keywords=&amp;id=37370&amp;congresos=yes&amp;detalles=yes&amp;congr_id=9632053</a>
Cycloclamys_argentina	Fuegotrophon_pallidus	Gordillo_pers.com.	NA
Eurhomalea_sp	Fuegotrophon_pallidus	Gordillo_pers.com.	NA
Hiatella_sp	Fuegotrophon_pallidus	Gordillo_pers.com.	NA
Zygoclamys_patagonica	Fuegotrophon_pallidus	Gordillo_pers.com.	NA
Calliostoma_spp	Fuegotrophon_pallidus	Gordillo_pers.com.	NA
Colpospirella_algida	Fuegotrophon_pallidus	Gordillo_pers.com.	NA
Epitonium_sp	Fuegotrophon_pallidus	Gordillo_pers.com.	NA
Odostomia_sp	Fuegotrophon_pallidus	Gordillo_pers.com.	NA
Pellilitorina_pellita	Fuegotrophon_pallidus	Gordillo_pers.com.	NA
Doryteuthis_gahi	Fulmarus_glacialis	Encyclopedia of Life	<a href="https://eol.org/pages/45511495">https://eol.org/pages/45511495</a>
Dissostichus_eleginoides	Fulmarus_glacialis	Encyclopedia of Life	<a href="https://eol.org/pages/45511495">https://eol.org/pages/45511495</a>
Euphausia_spp	Fulmarus_glacialis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=eats&amp;resultType=json&amp;sourceTaxon=Fulmarus%20glacialis">https://www.globalbioticinteractions.org/browse/?interactionType=eats&amp;resultType=json&amp;sourceTaxon=Fulmarus%20glacialis</a>
Themisto_gaudichaudii	Fulmarus_glacialis	RayaRey_pers.com.	NA
Sprattus_fuegensis	Fulmarus_glacialis	RayaRey_pers.com.	NA
Necromass	Fulmarus_glacialis	RayaRey_pers.com.	NA
Zygoclamys_patagonica	Fusitriton_magellanicus	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Psolus_antarcticus	Fusitriton_magellanicus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus</a>
Psolus_patagonicus	Fusitriton_magellanicus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus</a>
Psolus_segregatus	Fusitriton_magellanicus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Sabellidae	Fusitriton_magellanicus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae</a>
Grimothea_gregaria	Genypterus_blacodes	Vinuesa&Varisco_2007; Giberto_etal_2017	<a href="http://dx.doi.org/10.4067/S0717-71782007000200003">http://dx.doi.org/10.4067/S0717-71782007000200003</a> ; <a href="http://hdl.handle.net/1834/15206">http://hdl.handle.net/1834/15206</a>
Coelorrinchus_fasciatus	Genypterus_blacodes	Encyclopedia of Life	<a href="https://eol.org/pages/46564798">https://eol.org/pages/46564798</a>
Notophycis_marginata	Genypterus_blacodes	Encyclopedia of Life	<a href="https://eol.org/pages/46565540">https://eol.org/pages/46565540</a>
Micromesistius_australis	Genypterus_blacodes	Encyclopedia of Life	<a href="https://eol.org/pages/46565540">https://eol.org/pages/46565540</a>
Doryteuthis_gahi	Genypterus_blacodes	FishBase	<a href="https://www.fishbase.in/trophiceco/DietCompoSummary.php?dietcode=683&amp;genusname=Genypterus&amp;speciesname=blacodes">https://www.fishbase.in/trophiceco/DietCompoSummary.php?dietcode=683&amp;genusname=Genypterus&amp;speciesname=blacodes</a>
Mancopsetta_maculata	Genypterus_blacodes	FishBase	<a href="https://www.fishbase.in/trophiceco/DietCompoSummary.php?dietcode=683&amp;genusname=Genypterus&amp;speciesname=blacodes">https://www.fishbase.in/trophiceco/DietCompoSummary.php?dietcode=683&amp;genusname=Genypterus&amp;speciesname=blacodes</a>
Acanthoserolis_schythei	Genypterus_blacodes	Giberto_etal_2017	<a href="http://hdl.handle.net/1834/15206">http://hdl.handle.net/1834/15206</a>
Euphausia_spp	Genypterus_blacodes	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Genypterus%20blacodes">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Genypterus%20blacodes</a>
Enteractopodidae	Genypterus_blacodes	Cousseau&Perrotta_2000	<a href="https://www.inidp.edu.ar/wordpress/?page_id=839">https://www.inidp.edu.ar/wordpress/?page_id=839</a>
Flabellum_spp	Genypterus_blacodes	Giberto_etal_2017	<a href="http://hdl.handle.net/1834/15206">http://hdl.handle.net/1834/15206</a>
Myxine_spp	Genypterus_blacodes	Giberto_etal_2017	<a href="http://hdl.handle.net/1834/15206">http://hdl.handle.net/1834/15206</a>
Patagonotothen_ramsayi	Genypterus_blacodes	Giberto_etal_2017	<a href="http://hdl.handle.net/1834/15206">http://hdl.handle.net/1834/15206</a>
Diatoms_benthic	Glabraster_antarctica	Encyclopedia of Life	<a href="https://eol.org/pages/45328729">https://eol.org/pages/45328729</a>
Diatoms_centric	Glabraster_antarctica	Encyclopedia of Life	<a href="https://eol.org/pages/45328729">https://eol.org/pages/45328729</a>
Diatoms_pennate	Glabraster_antarctica	Encyclopedia of Life	<a href="https://eol.org/pages/45328729">https://eol.org/pages/45328729</a>
Detritus	Glabraster_antarctica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Glabraster%20antarctica">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Glabraster%20antarctica</a>
Doryteuthis_gahi	Globicephala_melas	Clarke&Goodall_1994	<a href="https://doi.org/10.1017/S0954102094000234">https://doi.org/10.1017/S0954102094000234</a>
Enteractopodidae	Globicephala_melas	Riccialdelli_pers.com.	NA
Dissostichus_eleginoides	Globicephala_melas	Riccialdelli_pers.com.	NA
Lepidonotothen_squamifrons	Globicephala_melas	Riccialdelli_pers.com.	NA
Macrurus_novaezealandiae	Globicephala_melas	Riccialdelli_pers.com.	NA
Patagonotothen_cornucola	Globicephala_melas	Riccialdelli_pers.com.	NA
Patagonotothen_guntheri	Globicephala_melas	Riccialdelli_pers.com.	NA
Patagonotothen_kreffti	Globicephala_melas	Riccialdelli_pers.com.	NA
Patagonotothen_ramsayi	Globicephala_melas	Riccialdelli_pers.com.	NA
Detritus	Glyceria_spp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Eunereis_patagonica	Glyceria_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Nicon_maculata	Glyceria_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Syllidae	Glyceria_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae</a>
Rhincalanus_gigas	Gorgonocephalus_chilensis	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Calanus_spp	Gorgonocephalus_chilensis	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Diatoms_centric	Grimothea_gregaria	Vinuesa&Varisco_2007	<a href="http://dx.doi.org/10.4067/S0717-71782007000200003">http://dx.doi.org/10.4067/S0717-71782007000200003</a>
Foraminifera	Grimothea_gregaria	Vinuesa&Varisco_2007	<a href="http://dx.doi.org/10.4067/S0717-71782007000200003">http://dx.doi.org/10.4067/S0717-71782007000200003</a>
Emiliania_huxleyi	Gymnodinium_sp	Encyclopedia of Life	<a href="https://eol.org/pages/901805">https://eol.org/pages/901805</a>
Phaeocystis_antarctica	Gymnodinium_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gymnodinium&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gymnodinium&amp;targetTaxon</a>
Diatoms_centric	Gymnodinium_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gymnodinium&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gymnodinium&amp;targetTaxon</a>
Diatoms_benthic	Gymnodinium_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gymnodinium&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gymnodinium&amp;targetTaxon</a>
Synechococcus_sp	Gymnodinium_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gymnodinium&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gymnodinium&amp;targetTaxon</a>
Diatoms_benthic	Gyrodinium_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gyrodinium&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gyrodinium&amp;targetTaxon</a>
Diatoms_centric	Gyrodinium_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gyrodinium&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gyrodinium&amp;targetTaxon</a>
Diatoms_pennate	Gyrodinium_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gyrodinium&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gyrodinium&amp;targetTaxon</a>
Aglaophamus_virginis	Halicarcinus_planatus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Aglaophamus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Aglaophamus</a>
Detritus	Halicarcinus_planatus	LeBourg_PhDTesis_2020	<a href="https://www.researchgate.net/publication/342305523_Trophic_ecology_of_Southern_Ocean_sea_stars_Influence_of_environmental_drivers_on_trophic_diversity">https://www.researchgate.net/publication/342305523_Trophic_ecology_of_Southern_Ocean_sea_stars_Influence_of_environmental_drivers_on_trophic_diversity</a>
Azadinium_sp	Halichondrida	Koopmans_etal_2015	<a href="https://doi.org/10.1007/s10126-014-9594-8">https://doi.org/10.1007/s10126-014-9594-8</a>
Dinoflagellata_heterosol	Halichondrida	Koopmans_etal_2015	<a href="https://doi.org/10.1007/s10126-014-9594-8">https://doi.org/10.1007/s10126-014-9594-8</a>
Gymnodinium_sp	Halichondrida	Koopmans_etal_2015	<a href="https://doi.org/10.1007/s10126-014-9594-8">https://doi.org/10.1007/s10126-014-9594-8</a>
Bacteria	Halichondrida	Lüskow_etal_2019	<a href="https://doi.org/10.3354/meps12785">https://doi.org/10.3354/meps12785</a>
Diatoms_benthic	Halichondrida	Lüskow_etal_2019	<a href="https://doi.org/10.3354/meps12785">https://doi.org/10.3354/meps12785</a>
Diatoms_centric	Halichondrida	Lüskow_etal_2019	<a href="https://doi.org/10.3354/meps12785">https://doi.org/10.3354/meps12785</a>
Diatoms_pennate	Halichondrida	Lüskow_etal_2019	<a href="https://doi.org/10.3354/meps12785">https://doi.org/10.3354/meps12785</a>
Phaeocystis_antarctica	Haplocheira_barbimana_rob	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Diatoms_centric	Haplocheira_barbimana_rob	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Diatoms_pennate	Haplocheira_barbimana_rob	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Rhizosolenia_crassa	Haplocheira_barbimana_rob	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Dinoflagellata_heterosol	Haplocheira_barbimana_rob	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Detritus	Haplocheira_barbimana_rob	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Dictyocha_speculum	Haplocheira_barbimana_rob	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Diatoms_benthic	Haplosclerida	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Diatoms_centric	Haplosclerida	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Diatoms_pennate	Haplosclerida	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Detritus	Haplosclerida	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>



Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
<i>Emiliania_huxleyi</i>	Haplosclerida	Tatian_pers.com.	NA
<i>Phaeocystis_antarctica</i>	Haplosclerida	Tatian_pers.com.	NA
<i>Azadinium_sp</i>	Haplosclerida	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
<i>Dinoflagellates_heterosol</i>	Haplosclerida	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
<i>Foraminifera</i>	Haplosclerida	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
<i>Synechococcus_sp</i>	Haplosclerida	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
<i>Dictyocha_speculum</i>	Haplosclerida	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
<i>Diatoms_benthic</i>	Harmothoe_sp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
<i>Diatoms_centric</i>	Harmothoe_sp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
<i>Diatoms_pennate</i>	Harmothoe_sp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
<i>Foraminifera</i>	Harmothoe_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
<i>Colossendeis_megalonyx</i>	Harmothoe_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Harmothoe">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Harmothoe</a>
<i>Bryozoa</i>	Harmothoe_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Harmothoe">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Harmothoe</a>
<i>Detritus</i>	Harmothoe_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Harmothoe">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Harmothoe</a>
<i>Detritus</i>	Hemilamprops_chilensis	Roccatagliata_pers.com.	NA
<i>Bacteria</i>	Henricia_obesa	Anderson_1960	<a href="https://www.jstor.org/stable/1539257">https://www.jstor.org/stable/1539257</a>
<i>Diatoms_centric</i>	Henricia_obesa	Anderson_1960	<a href="https://www.jstor.org/stable/1539257">https://www.jstor.org/stable/1539257</a>
<i>Diatoms_pennate</i>	Henricia_obesa	Anderson_1960	<a href="https://www.jstor.org/stable/1539257">https://www.jstor.org/stable/1539257</a>
<i>Foraminifera</i>	Henricia_obesa	Anderson_1961	<a href="https://www.jstor.org/stable/1539257">https://www.jstor.org/stable/1539257</a>
<i>Diatoms_benthic</i>	Henricia_obesa	Anderson_1962	<a href="https://www.jstor.org/stable/1539257">https://www.jstor.org/stable/1539257</a>
<i>Bacteria</i>	Henricia_studeri	Anderson_1963	<a href="https://www.jstor.org/stable/1539257">https://www.jstor.org/stable/1539257</a>
<i>Diatoms_centric</i>	Henricia_studeri	Anderson_1964	<a href="https://www.jstor.org/stable/1539257">https://www.jstor.org/stable/1539257</a>
<i>Diatoms_pennate</i>	Henricia_studeri	Anderson_1965	<a href="https://www.jstor.org/stable/1539257">https://www.jstor.org/stable/1539257</a>
<i>Foraminifera</i>	Henricia_studeri	Anderson_1966	<a href="https://www.jstor.org/stable/1539257">https://www.jstor.org/stable/1539257</a>
<i>Diatoms_benthic</i>	Henricia_studeri	Anderson_1967	<a href="https://www.jstor.org/stable/1539257">https://www.jstor.org/stable/1539257</a>
<i>Synechococcus_sp</i>	Hexactinellida	Pile&Young_2006	<a href="https://doi.org/10.1016/j.dsr.2006.03.008">https://doi.org/10.1016/j.dsr.2006.03.008</a>
<i>Bacteria</i>	Hexactinellida	Yahel_etal_2007	<a href="https://doi.org/10.4319/lo.2007.52.1.0428">https://doi.org/10.4319/lo.2007.52.1.0428</a>
<i>Dinoflagellates_heterosol</i>	Hexactinellida	Yahel_etal_2007	<a href="https://doi.org/10.4319/lo.2007.52.1.0428">https://doi.org/10.4319/lo.2007.52.1.0428</a>
<i>Foraminifera</i>	Hexactinellida	Yahel_etal_2007	<a href="https://doi.org/10.4319/lo.2007.52.1.0428">https://doi.org/10.4319/lo.2007.52.1.0428</a>
<i>Emiliania_huxleyi</i>	Hiattella_sp	Petersen_etal_2003	<a href="https://doi.org/10.1007/s00300-003-0483-2">https://doi.org/10.1007/s00300-003-0483-2</a>
<i>Diatoms_benthic</i>	Hiattella_sp	Petersen_etal_2003	<a href="https://doi.org/10.1007/s00300-003-0483-2">https://doi.org/10.1007/s00300-003-0483-2</a>
<i>Diatoms_centric</i>	Hiattella_sp	Petersen_etal_2003	<a href="https://doi.org/10.1007/s00300-003-0483-2">https://doi.org/10.1007/s00300-003-0483-2</a>
<i>Diatoms_pennate</i>	Hiattella_sp	Petersen_etal_2003	<a href="https://doi.org/10.1007/s00300-003-0483-2">https://doi.org/10.1007/s00300-003-0483-2</a>
<i>Convexella_magelhaenica</i>	Hippasteria_falklandica	Mah_2006	<a href="https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf">https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf</a>
<i>Ideogorgia_laurae</i>	Hippasteria_falklandica	Mah_2006	<a href="https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf">https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf</a>
<i>Primnoella_scotiae</i>	Hippasteria_falklandica	Mah_2006	<a href="https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf">https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf</a>
<i>Primnois_antarctica</i>	Hippasteria_falklandica	Mah_2006	<a href="https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf">https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf</a>
<i>Detritus</i>	Holostylis_uniramosa	Blazewicz-Paskowicz&Ligowski_2002	<a href="https://doi.org/10.1017/S0954102002000524">https://doi.org/10.1017/S0954102002000524</a>
<i>Balticina_africana</i>	Hormathia_pectinata	Schejter_etal_2018	<a href="https://ri.conicet.gov.ar/handle/11336/98394">https://ri.conicet.gov.ar/handle/11336/98394</a>
<i>Foraminifera</i>	Hyalinoecia_artifex	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
<i>Doryteuthis_gahi</i>	Hyperoodon_planifrons	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
<i>Dissostichus_eleginoides</i>	Hyperoodon_planifrons	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
<i>Micromesistius_australis</i>	Hyperoodon_planifrons	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
<i>Macruronus_novaezelandiae</i>	Hyperoodon_planifrons	Riccialdelli_pers.com.	NA
<i>Detritus</i>	Ianiropsis_sp	Doti_pers.com.	NA
<i>Detritus</i>	Ianthopsis_laeviss	Doti_pers.com.	NA
<i>Detritus</i>	Iathrippa_menziesi	Doti_pers.com.	NA
<i>Detritus</i>	Iathrippa_multidens	Doti_pers.com.	NA
<i>Detritus</i>	Iathrippa_sp	Doti_pers.com.	NA
<i>Bacteria</i>	Ideogorgia_laurae	Ellas-Piera_etal_2013	<a href="https://doi.org/10.3354/meps10152">https://doi.org/10.3354/meps10152</a>
<i>Diatoms_benthic</i>	Ideogorgia_laurae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
<i>Detritus</i>	Ideogorgia_laurae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
<i>Tinerefe_cyanea</i>	Ilucocetes_fimbriatus	Mianzan_etal_1996	<a href="https://doi.org/10.1016/0165-7836(95)00459-9">https://doi.org/10.1016/0165-7836(95)00459-9</a>
<i>Diatoms_benthic</i>	Jassa_alonsoae	Dauby_etal_2001	<a href="https://doi.org/10.1023/A:1017596120422">https://doi.org/10.1023/A:1017596120422</a>
<i>Diatoms_centric</i>	Jassa_alonsoae	Dauby_etal_2001	<a href="https://doi.org/10.1023/A:1017596120422">https://doi.org/10.1023/A:1017596120422</a>
<i>Diatoms_pennate</i>	Jassa_alonsoae	Dauby_etal_2001	<a href="https://doi.org/10.1023/A:1017596120422">https://doi.org/10.1023/A:1017596120422</a>
<i>Detritus</i>	Joeropsis_curvicornis	Doti_pers.com.	NA
<i>Detritus</i>	Joeropsis_intermedius	Doti_pers.com.	NA
<i>Detritus</i>	Joeropsis_sp	Doti_pers.com.	NA
<i>Bacteria</i>	Laboea_strobila	Bernard&Rassoulzadegan_1990	<a href="https://www.int-res.com/articles/meps/64/m064p147.pdf">https://www.int-res.com/articles/meps/64/m064p147.pdf</a>
<i>Colossendeis_megalonyx</i>	Laetmonice_producta	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Detritus	Laetmonice_producta	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Ophiacantha_sp	Laetmonice_producta	Encyclopedia of Life	<a href="https://eol.org/pages/464065">https://eol.org/pages/464065</a>
Diatoms_benthic	Laetmonice_producta	Pettibone_1963	See LeonGonzalez_etal_2009 (pag 89)
Diatoms_centric	Laetmonice_producta	Pettibone_1963	See LeonGonzalez_etal_2009 (pag 89)
Diatoms_pennate	Laetmonice_producta	Pettibone_1963	See LeonGonzalez_etal_2009 (pag 89)
Pogonolycus_elegans	Lagenorhynchus_australis	Riccialdelli_etal_2010	<a href="https://doi.org/10.3354/meps08826">https://doi.org/10.3354/meps08826</a>
Iluocoetes_fimbriatus	Lagenorhynchus_australis	Riccialdelli_etal_2010	<a href="https://doi.org/10.3354/meps08826">https://doi.org/10.3354/meps08826</a>
Melanostigma_gelatinosum	Lagenorhynchus_australis	Riccialdelli_etal_2010	<a href="https://doi.org/10.3354/meps08826">https://doi.org/10.3354/meps08826</a>
Doryteuthis_gahi	Lagenorhynchus_australis	Riccialdelli_pers.com.	NA
Enterctopodidae	Lagenorhynchus_australis	Riccialdelli_pers.com.	NA
Grimothea_gregaria	Lagenorhynchus_australis	Riccialdelli_pers.com.	NA
Patagonotothen_cornucola	Lagenorhynchus_australis	Riccialdelli_pers.com.	NA
Patagonotothen_elegans	Lagenorhynchus_australis	Riccialdelli_pers.com.	NA
Patagonotothen_guntheri	Lagenorhynchus_australis	Riccialdelli_pers.com.	NA
Patagonotothen_kreffti	Lagenorhynchus_australis	Riccialdelli_pers.com.	NA
Patagonotothen_ramsayi	Lagenorhynchus_australis	Riccialdelli_pers.com.	NA
Sprattus_fuegensis	Lagenorhynchus_australis	Riccialdelli_pers.com.	NA
Doryteuthis_gahi	Lagenorhynchus_cruciger	Riccialdelli_etal_2010	<a href="https://doi.org/10.3354/meps08826">https://doi.org/10.3354/meps08826</a>
Sprattus_fuegensis	Lagenorhynchus_cruciger	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Lagenorhynchus%20cruciger">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Lagenorhynchus%20cruciger</a>
Detritus	Lanice_sp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Larvae_Fish	Larvae_Fish	Hunter_1990	<a href="https://books.google.com.ar/books?hl=es&amp;lr=&amp;id=TZbRp0z5-p0C&amp;oi=fnd&amp;pg=PA287&amp;dq=larvae+fish+feeding&amp;ots=QoUrG4fw5-&amp;sig=-OLyyd-NOX_49LjM4shDvH5uXps#v=onepage&amp;q=larvae%20fish%20feeding&amp;f=false">https://books.google.com.ar/books?hl=es&amp;lr=&amp;id=TZbRp0z5-p0C&amp;oi=fnd&amp;pg=PA287&amp;dq=larvae+fish+feeding&amp;ots=QoUrG4fw5-&amp;sig=-OLyyd-NOX_49LjM4shDvH5uXps#v=onepage&amp;q=larvae%20fish%20feeding&amp;f=false</a>
Eggs_Fish	Larvae_Fish	Llopiz_2013	<a href="https://doi.org/10.1016/j.jmarsys.2012.05.002">https://doi.org/10.1016/j.jmarsys.2012.05.002</a>
Oithona_spp	Larvae_Fish	Llopiz_2013	<a href="https://doi.org/10.1016/j.jmarsys.2012.05.002">https://doi.org/10.1016/j.jmarsys.2012.05.002</a>
Copepodite	Larvae_Fish	Bruno_pers.com.	NA
Calanus_spp	Larvae_Fish	Capitania_pers.com.	NA
Larvae_Nauplii	Larvae_Fish	Capitania_pers.com.	NA
Appendicularia_spp	Larvae_Fish	Purcell_etal_2005	Purcell, J. E., Sturdevant, M. V., & Galt, C. P. (2005). A review of appendicularians as prey of invertebrate and fish predators. Response of marine ecosystems to global changes: ecological impact of appendicularians, 359-435.
Strombidium_spp	Larvae_Nauplii	Saiz_etal_2014	<a href="https://doi.org/10.4319/lo.2014.59.6.2077">https://doi.org/10.4319/lo.2014.59.6.2077</a>
Emiliania_huxleyi	Larvae_Nauplii	Saiz_etal_2014	<a href="https://doi.org/10.4319/lo.2014.59.6.2077">https://doi.org/10.4319/lo.2014.59.6.2077</a>
Phaeocystis_antarctica	Larvae_Nauplii	Saiz_etal_2014	<a href="https://doi.org/10.4319/lo.2014.59.6.2077">https://doi.org/10.4319/lo.2014.59.6.2077</a>
Diatoms_benthic	Larvae_Nauplii	Saiz_etal_2014	<a href="https://doi.org/10.4319/lo.2014.59.6.2077">https://doi.org/10.4319/lo.2014.59.6.2077</a>
Diatoms_centric	Larvae_Nauplii	Saiz_etal_2014	<a href="https://doi.org/10.4319/lo.2014.59.6.2077">https://doi.org/10.4319/lo.2014.59.6.2077</a>
Diatoms_pennate	Larvae_Nauplii	Saiz_etal_2014	<a href="https://doi.org/10.4319/lo.2014.59.6.2077">https://doi.org/10.4319/lo.2014.59.6.2077</a>
Gymnodinium_sp	Larvae_Nauplii	Saiz_etal_2014	<a href="https://doi.org/10.4319/lo.2014.59.6.2077">https://doi.org/10.4319/lo.2014.59.6.2077</a>
Themisto_gaudichaudii	Lepidonotothen_squamifrons	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7385&amp;genus=Lepidonotothen&amp;species=squamifrons">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7385&amp;genus=Lepidonotothen&amp;species=squamifrons</a>
Lepidonotothen_squamifrons	Lepidonotothen_squamifrons	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7385&amp;genus=Lepidonotothen&amp;species=squamifrons">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7385&amp;genus=Lepidonotothen&amp;species=squamifrons</a>
Austrodoris_sp	Lepidonotothen_squamifrons	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7385&amp;genus=Lepidonotothen&amp;species=squamifrons">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7385&amp;genus=Lepidonotothen&amp;species=squamifrons</a>
Eggs_Fish	Lepidonotothen_squamifrons	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7385&amp;genus=Lepidonotothen&amp;species=squamifrons">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7385&amp;genus=Lepidonotothen&amp;species=squamifrons</a>
Pseudosagitta_gazellae	Lepidonotothen_squamifrons	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7385&amp;genus=Lepidonotothen&amp;species=squamifrons">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7385&amp;genus=Lepidonotothen&amp;species=squamifrons</a>
Tinerfe_cyanea	Lepidonotothen_squamifrons	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7385&amp;genus=Lepidonotothen&amp;species=squamifrons">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7385&amp;genus=Lepidonotothen&amp;species=squamifrons</a>
Aega_semicarinata	Lepidonotothen_squamifrons	Pakhomov_etal_2006	<a href="https://doi.org/10.1111/j.1095-8649.2006.01076.x">https://doi.org/10.1111/j.1095-8649.2006.01076.x</a>
Laetmonice_producta	Lepidonotothen_squamifrons	Pakhomov_etal_2006	<a href="https://doi.org/10.1111/j.1095-8649.2006.01076.x">https://doi.org/10.1111/j.1095-8649.2006.01076.x</a>
Euphausia_spp	Lepidonotothen_squamifrons	Pakhomov_etal_2006	<a href="https://doi.org/10.1111/j.1095-8649.2006.01076.x">https://doi.org/10.1111/j.1095-8649.2006.01076.x</a>
Detritus	Leptochiton_kerguelensis	Sirenko_abstract	NA
Bryozoa	Leptochiton_kerguelensis	Urteaga_pers.com.	NA
Bryozoa	Leptochiton_medinae	Urteaga_pers.com.	NA
Detritus	Leptochiton_medinae	Urteaga_pers.com.	NA
Detritus	Leptychaster_sp	Gale_etal_2013	<a href="https://doi.org/10.1016/j.dsr.2013.05.016">https://doi.org/10.1016/j.dsr.2013.05.016</a>
Detritus	Leucon_septemdentatus	Roccatagliata_pers.com.	NA
Detritus	Leucothoe_spinicarpa	Terron-Sigler_etal_2016	<a href="http://dx.doi.org/10.12681/mms.1298">http://dx.doi.org/10.12681/mms.1298</a>
Detritus	Libidoclaea_granaria	Punes_etal_2022	<a href="https://doi.org/10.1038/s41598-022-14363-y">https://doi.org/10.1038/s41598-022-14363-y</a>
Diatoms_centric	Limopsis_sp	Martin_etal_1995	<a href="https://aquadocs.org/bitstream/handle/1834/26697/Bastida24.pdf?sequence=1">https://aquadocs.org/bitstream/handle/1834/26697/Bastida24.pdf?sequence=1</a>
Diatoms_pennate	Limopsis_sp	Martin_etal_1995	<a href="https://aquadocs.org/bitstream/handle/1834/26697/Bastida24.pdf?sequence=1">https://aquadocs.org/bitstream/handle/1834/26697/Bastida24.pdf?sequence=1</a>
Dinoflagellata_heterosol	Limopsis_sp	Martin_etal_1995	<a href="https://aquadocs.org/bitstream/handle/1834/26697/Bastida24.pdf?sequence=1">https://aquadocs.org/bitstream/handle/1834/26697/Bastida24.pdf?sequence=1</a>
Detritus	Limopsis_sp	Martin_etal_1995	<a href="https://aquadocs.org/bitstream/handle/1834/26697/Bastida24.pdf?sequence=1">https://aquadocs.org/bitstream/handle/1834/26697/Bastida24.pdf?sequence=1</a>
Detritus	Liotella_crassicoستا	Encyclopedia of Life	<a href="https://eol.org/pages/33077165">https://eol.org/pages/33077165</a>
Brachiopoda_spp	Lithodes_confundens	Lovrich_pers.com.	NA
Thouarella_spp	Lithodes_confundens	Lovrich_pers.com.	NA
Austrocidaris_canaliculata	Lithodes_confundens	Lovrich_pers.com.	NA
Austrocidaris_spinulosida	Lithodes_confundens	Lovrich_pers.com.	NA

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Pseudechinus_magellanicus	Lithodes_confundens	Lovrich_pers.com.	NA
Schizasteridae	Lithodes_confundens	Lovrich_pers.com.	NA
Sterechinus_agassizii	Lithodes_confundens	Lovrich_pers.com.	NA
Necromass	Lithodes_confundens	Lovrich_pers.com.	NA
Brachiopoda_spp	Lithodes_couesi	Lovrich_pers.com.	NA
Thouarella_spp	Lithodes_couesi	Lovrich_pers.com.	NA
Austrocidaris_canaliculata	Lithodes_couesi	Lovrich_pers.com.	NA
Austrocidaris_spinulosida	Lithodes_couesi	Lovrich_pers.com.	NA
Pseudechinus_magellanicus	Lithodes_couesi	Lovrich_pers.com.	NA
Schizasteridae	Lithodes_couesi	Lovrich_pers.com.	NA
Sterechinus_agassizii	Lithodes_couesi	Lovrich_pers.com.	NA
Necromass	Lithodes_couesi	Lovrich_pers.com.	NA
Thouarella_spp	Lithodes_turkayi	Lovrich_pers.com.	NA
Austrocidaris_canaliculata	Lithodes_turkayi	Lovrich_pers.com.	NA
Austrocidaris_spinulosida	Lithodes_turkayi	Lovrich_pers.com.	NA
Pseudechinus_magellanicus	Lithodes_turkayi	Lovrich_pers.com.	NA
Schizasteridae	Lithodes_turkayi	Lovrich_pers.com.	NA
Sterechinus_agassizii	Lithodes_turkayi	Lovrich_pers.com.	NA
Necromass	Lithodes_turkayi	Lovrich_pers.com.	NA
Bacteria	Lohmanniella_sp	Bernard&Rassoulzadegan_1990	<a href="https://www.int-res.com/articles/meps/64/m064p147.pdf">https://www.int-res.com/articles/meps/64/m064p147.pdf</a>
Cirratulidae	Lumbrineridae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Cirratulidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Cirratulidae</a>
Limopsis_sp	Lysasterias_sp	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Ophiacantha_sp	Lysasterias_sp	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Astrotoma_agassizii	Lysasterias_sp	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Gorgonocephalus_chilensis	Lysasterias_sp	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Detritus	Lysasterias_sp	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Micromesistius_australis	Macronectes_giganteus	Hunter_1983	<a href="https://doi.org/10.1111/j.1469-7998.1983.tb02813.x">https://doi.org/10.1111/j.1469-7998.1983.tb02813.x</a>
Sprattus_fuegensis	Macronectes_giganteus	Hunter_1983	<a href="https://doi.org/10.1111/j.1469-7998.1983.tb02813.x">https://doi.org/10.1111/j.1469-7998.1983.tb02813.x</a>
Necromass	Macronectes_giganteus	Hunter_1983	<a href="https://doi.org/10.1111/j.1469-7998.1983.tb02813.x">https://doi.org/10.1111/j.1469-7998.1983.tb02813.x</a>
Euphausia_spp	Macronectes_giganteus	Hunter_1983	<a href="https://doi.org/10.1111/j.1469-7998.1983.tb02813.x">https://doi.org/10.1111/j.1469-7998.1983.tb02813.x</a>
Grimothea_gregaria	Macronectes_giganteus	Copello_et_al_2008	<a href="https://doi.org/10.3354/esr00118">https://doi.org/10.3354/esr00118</a>
Doryteuthis_gahi	Macronectes_giganteus	Copello_et_al_2008	<a href="https://doi.org/10.3354/esr00118">https://doi.org/10.3354/esr00118</a>
Dissostichus_eleginoides	Macronectes_giganteus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides</a>
Micromesistius_australis	Macronectes_halli	Hunter_1983	<a href="https://doi.org/10.1111/j.1469-7998.1983.tb02813.x">https://doi.org/10.1111/j.1469-7998.1983.tb02813.x</a>
Sprattus_fuegensis	Macronectes_halli	Hunter_1983	<a href="https://doi.org/10.1111/j.1469-7998.1983.tb02813.x">https://doi.org/10.1111/j.1469-7998.1983.tb02813.x</a>
Necromass	Macronectes_halli	Hunter_1983	<a href="https://doi.org/10.1111/j.1469-7998.1983.tb02813.x">https://doi.org/10.1111/j.1469-7998.1983.tb02813.x</a>
Euphausia_spp	Macronectes_halli	Hunter_1983	<a href="https://doi.org/10.1111/j.1469-7998.1983.tb02813.x">https://doi.org/10.1111/j.1469-7998.1983.tb02813.x</a>
Dissostichus_eleginoides	Macronectes_halli	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides</a>
Doryteuthis_gahi	Macronectes_halli	RayaRey_pers.com.	NA
Campylonotus_vagans	Macrourus_carinatus	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Thymops_birsteini	Macrourus_carinatus	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Patagonotothen_ramsayi	Macrourus_carinatus	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Coelorrhinus_fasciatus	Macrourus_carinatus	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Ilucoetes_fimbriatus	Macrourus_carinatus	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Sprattus_fuegensis	Macrourus_carinatus	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Eukrohnia_hamata	Macrourus_carinatus	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Euphausia_spp	Macrourus_carinatus	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Pseudosagitta_gazellae	Macrourus_carinatus	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Serratosagitta_tasmanica	Macrourus_carinatus	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Tinerfe_cyanea	Macrourus_carinatus	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Pagurus_comptus	Macrourus_carinatus	FishBase	<a href="https://www.fishbase.se/TrophicEco/FoodItemsList.php?vstockcode=7309&amp;genus=Macrourus&amp;species=carinatus">https://www.fishbase.se/TrophicEco/FoodItemsList.php?vstockcode=7309&amp;genus=Macrourus&amp;species=carinatus</a>
Pagurus_forceps	Macrourus_carinatus	FishBase	<a href="https://www.fishbase.se/TrophicEco/FoodItemsList.php?vstockcode=7309&amp;genus=Macrourus&amp;species=carinatus">https://www.fishbase.se/TrophicEco/FoodItemsList.php?vstockcode=7309&amp;genus=Macrourus&amp;species=carinatus</a>
Doryteuthis_gahi	Macrourus_holotrachys	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7320&amp;genus=Macrourus&amp;species=holotrachys">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7320&amp;genus=Macrourus&amp;species=holotrachys</a>
Euphausia_spp	Macrourus_holotrachys	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7320&amp;genus=Macrourus&amp;species=holotrachys">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7320&amp;genus=Macrourus&amp;species=holotrachys</a>
Campylonotus_vagans	Macrourus_holotrachys	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Lithodes_confundens	Macrourus_holotrachys	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Lithodes_couesi	Macrourus_holotrachys	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Lithodes_turkayi	Macrourus_holotrachys	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Thymops_birsteini	Macrourus_holotrachys	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Necromass	Macrourus_holotrachys	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Tinerfe_cyanea	Macrourus_holotrachys	Laptikhovsky_2005	<a href="https://doi.org/10.1016/j.dsr.2005.03.003">https://doi.org/10.1016/j.dsr.2005.03.003</a>
Eteone_spp	Macrourus_holotrachys	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Euphausia_spp	Macrurus_whitsoni	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7321&amp;genus=Macrurus&amp;species=whitsoni">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7321&amp;genus=Macrurus&amp;species=whitsoni</a>
Doryteuthis_gahi	Macrurus_whitsoni	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Macrurus%20whitsoni">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Macrurus%20whitsoni</a>
Grimothea_gregaria	Macrurus_novaezealandiae	Alvarez_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03063-y">https://doi.org/10.1007/s00300-022-03063-y</a>
Patagonotothen_ramsayi	Macrurus_novaezealandiae	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Macrurus_novaezealandiae	Macrurus_novaezealandiae	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Micromesistius_australis	Macrurus_novaezealandiae	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Salpa_thompsoni	Macrurus_novaezealandiae	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Tinerfe_cyanea	Macrurus_novaezealandiae	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Larvae_Fish	Macrurus_novaezealandiae	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Sprattus_fuegensis	Macrurus_novaezealandiae	Brickle_etal_2009; Alvarez_etal_2022	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a> ; <a href="https://doi.org/10.1007/s00300-022-03063-y">https://doi.org/10.1007/s00300-022-03063-y</a>
Euphausia_spp	Macrurus_novaezealandiae	Brickle_etal_2009; Alvarez_etal_2022	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a> ; <a href="https://doi.org/10.1007/s00300-022-03063-y">https://doi.org/10.1007/s00300-022-03063-y</a>
Themisto_gaudichaudii	Macrurus_novaezealandiae	Brickle_etal_2009; Padovani_etal_2012	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a> ; <a href="https://doi.org/10.1016/j.seares.2011.10.007">https://doi.org/10.1016/j.seares.2011.10.007</a>
Diatoms_benthic	Magelona_alleni	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Magelona">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Magelona</a>
Diatoms_centric	Magelona_alleni	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Magelona">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Magelona</a>
Diatoms_pennate	Magelona_alleni	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Magelona">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Magelona</a>
Detritus	Magelona_alleni	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Magelona">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Magelona</a>
Notophycis_marginata	Mancopsetta_maculata	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7565&amp;genus=Mancopsetta&amp;species=maculata">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7565&amp;genus=Mancopsetta&amp;species=maculata</a>
Euphausia_spp	Mancopsetta_maculata	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7565&amp;genus=Mancopsetta&amp;species=maculata">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=7565&amp;genus=Mancopsetta&amp;species=maculata</a>
Boccardia_sp	Melanostigma_gelatinosum	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Boccardia">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Boccardia</a>
Doryteuthis_gahi	Melanostigma_gelatinosum	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Melanostigma%20gelatinosum">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Melanostigma%20gelatinosum</a>
Euphausia_spp	Melanostigma_gelatinosum	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Melanostigma%20gelatinosum">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Melanostigma%20gelatinosum</a>
Pseudosagitta_gazellae	Melanostigma_gelatinosum	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Melanostigma%20gelatinosum">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Melanostigma%20gelatinosum</a>
Detritus	Meridiosignum_menziesi	Doti_pers.com.	NA
Detritus	Meridiosignum_undulatum	Doti_pers.com.	NA
Dissostichus_eleginoides	Mesoplonodon_bowdoini	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Micromesistius_australis	Mesoplonodon_bowdoini	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Doryteuthis_gahi	Mesoplonodon_grayi	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Dissostichus_eleginoides	Mesoplonodon_grayi	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Micromesistius_australis	Mesoplonodon_grayi	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Doryteuthis_gahi	Mesoplonodon_layardii	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Dissostichus_eleginoides	Mesoplonodon_layardii	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Micromesistius_australis	Mesoplonodon_layardii	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Macrurus_novaezealandiae	Mesoplonodon_layardii	Riccialdelli_pers.com.	NA
Clavularia_sp	Metepimeria_acanthurus	Encyclopedia of Life	<a href="https://eol.org/pages/46545578">https://eol.org/pages/46545578</a>
Doryteuthis_gahi	Micromesistius_australis	FishBase	<a href="http://www.fishbase.us/TrophicEco/DietCompoSummary.php?dietcode=515&amp;genusname=Micromesistius&amp;speciesname=australis">http://www.fishbase.us/TrophicEco/DietCompoSummary.php?dietcode=515&amp;genusname=Micromesistius&amp;speciesname=australis</a>
Notophycis_marginata	Micromesistius_australis	FishBase	<a href="http://www.fishbase.us/TrophicEco/DietCompoSummary.php?dietcode=515&amp;genusname=Micromesistius&amp;speciesname=australis">http://www.fishbase.us/TrophicEco/DietCompoSummary.php?dietcode=515&amp;genusname=Micromesistius&amp;speciesname=australis</a>
Grimothea_gregaria	Micromesistius_australis	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Grimothea_spinosa	Micromesistius_australis	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Patagonotothen_ramsayi	Micromesistius_australis	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Pogonolycus_elegans	Micromesistius_australis	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Myxine_spp	Micromesistius_australis	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Melanostigma_gelatinosum	Micromesistius_australis	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Ilucocoetes_fimbriatus	Micromesistius_australis	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Micromesistius_australis	Micromesistius_australis	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Pseudosagitta_gazellae	Micromesistius_australis	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Eukrohnia_hamata	Micromesistius_australis	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Serratosagitta_tasmanica	Micromesistius_australis	Brickle_etal_2009	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a>
Euphausia_spp	Micromesistius_australis	Brickle_etal_2009; FishBase	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a> ; <a href="http://www.fishbase.us/TrophicEco/DietCompoSummary.php?dietcode=515&amp;genusname=Micromesistius&amp;speciesname=australis">http://www.fishbase.us/TrophicEco/DietCompoSummary.php?dietcode=515&amp;genusname=Micromesistius&amp;speciesname=australis</a>
Themisto_gaudichaudii	Micromesistius_australis	Brickle_etal_2009; Padovani_etal_2012	<a href="https://doi.org/10.1016/j.j.ecss.2009.06.007">https://doi.org/10.1016/j.j.ecss.2009.06.007</a> ; <a href="https://doi.org/10.1016/j.seares.2011.10.007">https://doi.org/10.1016/j.seares.2011.10.007</a>
Detritus	Moruloidea_darwinii	Poore&Bruce_2012	<a href="https://doi.org/10.1371/journal.pone.0043529">https://doi.org/10.1371/journal.pone.0043529</a>
Detritus	Munna_gallardoi	Doti_pers.com.	NA
Detritus	Munna_longipoda	Doti_pers.com.	NA
Detritus	Munna_pallida	Doti_pers.com.	NA
Detritus	Munnogonium_diplonychia	Doti_pers.com.	NA
Detritus	Munnogonium_falklandicum	Doti_pers.com.	NA
Pelagobia_longicirrata	Muraenolepis_spp	Encyclopedia of Life	<a href="https://eol.org/pages/46495510">https://eol.org/pages/46495510</a>
Colossendeis_megalonyx	Muraenolepis_spp	Kompowski_1993	<a href="https://doi.org/10.3750/AIP1993.23.1.04">https://doi.org/10.3750/AIP1993.23.1.04</a>
Euphausia_spp	Muraenolepis_spp	Kompowski_1993	<a href="https://doi.org/10.3750/AIP1993.23.1.04">https://doi.org/10.3750/AIP1993.23.1.04</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Necromass	Myxine_spp	FishBase	<a href="https://www.fishbase.de/summary/Myxine-glutinosa.html">https://www.fishbase.de/summary/Myxine-glutinosa.html</a>
Pagurus_comptus	Myxine_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Myxine">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Myxine</a>
Pagurus_forceps	Myxine_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Myxine">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Myxine</a>
Detritus	Myxine_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Myxine">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Myxine</a>
Necromass	Natololana_pastorei	Poore&Bruce_2012	<a href="https://doi.org/10.1371/journal.pone.0043529">https://doi.org/10.1371/journal.pone.0043529</a>
Detritus	Neasellus_argentinensis	Doti_pers.com.	NA
Detritus	Neasellus_bicarinatus	Doti_pers.com.	NA
Diatoms_benthic	Neocalanus_tonsus	Ohman_1987	<a href="https://doi.org/10.4319/lo.1987.32.6.1317">https://doi.org/10.4319/lo.1987.32.6.1317</a>
Diatoms_centric	Neocalanus_tonsus	Ohman_1987	<a href="https://doi.org/10.4319/lo.1987.32.6.1317">https://doi.org/10.4319/lo.1987.32.6.1317</a>
Diatoms_pennate	Neocalanus_tonsus	Ohman_1987	<a href="https://doi.org/10.4319/lo.1987.32.6.1317">https://doi.org/10.4319/lo.1987.32.6.1317</a>
Azadinium_sp	Neocalanus_tonsus	Ohman_1987	<a href="https://doi.org/10.4319/lo.1987.32.6.1317">https://doi.org/10.4319/lo.1987.32.6.1317</a>
Dinoflagellates_heterosol	Neocalanus_tonsus	Ohman_1987	<a href="https://doi.org/10.4319/lo.1987.32.6.1317">https://doi.org/10.4319/lo.1987.32.6.1317</a>
Gymnodinium_sp	Neocalanus_tonsus	Ohman_1987	<a href="https://doi.org/10.4319/lo.1987.32.6.1317">https://doi.org/10.4319/lo.1987.32.6.1317</a>
Larvae_Nauplii	Neocalanus_tonsus	Ohman_1987	<a href="https://doi.org/10.4319/lo.1987.32.6.1317">https://doi.org/10.4319/lo.1987.32.6.1317</a>
Detritus	Neojaera_antarctica	Doti_pers.com.	NA
Detritus	Noeserolis_exigua	LeBourg_PhDTesis_2020	<a href="https://www.researchgate.net/publication/342305523_Trophic_ecology_of_Southern_Ocean_sea_stars_Influence_of_environmental_drivers_on_trophic_diversity">https://www.researchgate.net/publication/342305523_Trophic_ecology_of_Southern_Ocean_sea_stars_Influence_of_environmental_drivers_on_trophic_diversity</a>
Diatoms_benthic	Nephtys_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nephtys">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nephtys</a>
Diatoms_centric	Nephtys_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nephtys">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nephtys</a>
Diatoms_pennate	Nephtys_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nephtys">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nephtys</a>
Foraminifera	Nephtys_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nephtys">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nephtys</a>
Detritus	Nephtys_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nephtys">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nephtys</a>
Orbiniidae	Nephtys_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae</a>
Eteone_spp	Nephtys_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodoceidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodoceidae</a>
Detritus	Nicolea_chilensis	Encyclopedia of Life	<a href="https://eol.org/pages/46496810">https://eol.org/pages/46496810</a>
Detritus	Nicon_maculata	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Diatoms_pennate	Nicon_maculata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Foraminifera	Nicon_maculata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Boccardia_sp	Nicon_maculata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Nephtys_sp	Nicon_maculata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Polydora_sp	Nicon_maculata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Spiophanes_sp	Nicon_maculata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Nereididae</a>
Foraminifera	Nothria_anoculata	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Detritus	Nothria_anoculata	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Detritus	Notioceramus_anomalus	Encyclopedia of Life	<a href="https://eol.org/pages/45328278">https://eol.org/pages/45328278</a>
Convexella_magalhaenica	Notioceramus_anomalus	Mah_2006	<a href="https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf">https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf</a>
Ideogorgia_laurae	Notioceramus_anomalus	Mah_2006	<a href="https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf">https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf</a>
Primnoella_scutiae	Notioceramus_anomalus	Mah_2006	<a href="https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf">https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf</a>
Primnois_antarctica	Notioceramus_anomalus	Mah_2006	<a href="https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf">https://repository.si.edu/bitstream/handle/10088/21587/iz_Circeaster_Mah.pdf</a>
Bryozoa	Nuttallochiton_hyadesi	Sirenko_abstract	NA
Detritus	Nuttallochiton_hyadesi	Urteaga_pers.com.	NA
Bryozoa	Nuttallochiton_martiali	Urteaga_pers.com.	NA
Detritus	Nuttallochiton_martiali	Urteaga_pers.com.	NA
Detritus	Obelia_spp	Encyclopedia of Life	<a href="https://eol.org/pages/46551836">https://eol.org/pages/46551836</a>
Calanus_spp	Oceanites_sp	Croxall_etal_1988	<a href="https://doi.org/10.1111/j.1469-7998.1988.tb02417.x">https://doi.org/10.1111/j.1469-7998.1988.tb02417.x</a>
Clausocalanus_spp	Oceanites_sp	Croxall_etal_1988	<a href="https://doi.org/10.1111/j.1469-7998.1988.tb02417.x">https://doi.org/10.1111/j.1469-7998.1988.tb02417.x</a>
Ctenocalanus_vanus	Oceanites_sp	Croxall_etal_1988	<a href="https://doi.org/10.1111/j.1469-7998.1988.tb02417.x">https://doi.org/10.1111/j.1469-7998.1988.tb02417.x</a>
Drepanopus_forcipatus	Oceanites_sp	Croxall_etal_1988	<a href="https://doi.org/10.1111/j.1469-7998.1988.tb02417.x">https://doi.org/10.1111/j.1469-7998.1988.tb02417.x</a>
Neocalanus_tonsus	Oceanites_sp	Croxall_etal_1988	<a href="https://doi.org/10.1111/j.1469-7998.1988.tb02417.x">https://doi.org/10.1111/j.1469-7998.1988.tb02417.x</a>
Oithona_spp	Oceanites_sp	Croxall_etal_1988	<a href="https://doi.org/10.1111/j.1469-7998.1988.tb02417.x">https://doi.org/10.1111/j.1469-7998.1988.tb02417.x</a>
Pseudosagitta_gazellae	Oceanites_sp	Croxall_etal_1988	<a href="https://doi.org/10.1111/j.1469-7998.1988.tb02417.x">https://doi.org/10.1111/j.1469-7998.1988.tb02417.x</a>
Rhincalanus_gigas	Oceanites_sp	Croxall_etal_1988	<a href="https://doi.org/10.1111/j.1469-7998.1988.tb02417.x">https://doi.org/10.1111/j.1469-7998.1988.tb02417.x</a>
Themisto_gaudichaudii	Oceanites_sp	Bocher_etal_2001	<a href="https://doi.org/10.3354/meps223261">https://doi.org/10.3354/meps223261</a>
Doryteuthis_gahi	Oceanites_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oceanites">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oceanites</a>
Obelia_spp	Oceanites_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oceanites">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oceanites</a>
Tulpa_tulipifera	Oceanites_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oceanites">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oceanites</a>
Euphausia_spp	Oceanites_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oceanites">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oceanites</a>
Aplidium_spp	Odontaster_penicillatus	Koplovitz_etal_2009	<a href="https://doi.org/10.3354/ab00188">https://doi.org/10.3354/ab00188</a>
Ascidia_meridionalis	Odontaster_penicillatus	Koplovitz_etal_2009	<a href="https://doi.org/10.3354/ab00188">https://doi.org/10.3354/ab00188</a>
Cnemidocarpa_spp	Odontaster_penicillatus	Koplovitz_etal_2009	<a href="https://doi.org/10.3354/ab00188">https://doi.org/10.3354/ab00188</a>
Didemnum_studeri	Odontaster_penicillatus	Koplovitz_etal_2009	<a href="https://doi.org/10.3354/ab00188">https://doi.org/10.3354/ab00188</a>
Pyura_spp	Odontaster_penicillatus	Koplovitz_etal_2009	<a href="https://doi.org/10.3354/ab00188">https://doi.org/10.3354/ab00188</a>
Sycosoa_sigillinoides	Odontaster_penicillatus	Koplovitz_etal_2009	<a href="https://doi.org/10.3354/ab00188">https://doi.org/10.3354/ab00188</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Necromass	Odontaster_penicillatus	Fraysse_pers.com.	NA
Haplosclerida	Odontaster_sp	Marina_etal_2018	<a href="https://doi.org/10.1016/j.j.ecss.2017.10.015">https://doi.org/10.1016/j.j.ecss.2017.10.015</a>
Poecilosclerida	Odontaster_sp	Marina_etal_2018	<a href="https://doi.org/10.1016/j.j.ecss.2017.10.015">https://doi.org/10.1016/j.j.ecss.2017.10.015</a>
Pteraster_affinis	Odontaster_sp	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Aplidium_spp	Odontaster_sp	Koplovitz_etal_2009	<a href="https://doi.org/10.3354/ab00188">https://doi.org/10.3354/ab00188</a>
Ascidia_meridionalis	Odontaster_sp	Koplovitz_etal_2009	<a href="https://doi.org/10.3354/ab00188">https://doi.org/10.3354/ab00188</a>
Cnemidocarpa_spp	Odontaster_sp	Koplovitz_etal_2009	<a href="https://doi.org/10.3354/ab00188">https://doi.org/10.3354/ab00188</a>
Didemnum_studeri	Odontaster_sp	Koplovitz_etal_2009	<a href="https://doi.org/10.3354/ab00188">https://doi.org/10.3354/ab00188</a>
Pyura_spp	Odontaster_sp	Koplovitz_etal_2009	<a href="https://doi.org/10.3354/ab00188">https://doi.org/10.3354/ab00188</a>
Sycozoa_sigillinoides	Odontaster_sp	Koplovitz_etal_2009	<a href="https://doi.org/10.3354/ab00188">https://doi.org/10.3354/ab00188</a>
Detritus	Odontaster_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Odontaster">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Odontaster</a>
Necromass	Odontaster_sp	Fraysse_pers.com.	NA
Necromass	Odontasteridae	Fraysse_pers.com.	NA
Zygochlamys_patagonica	Odontocybiola_magellanicaBotto_etal_2006		<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Fusitriton_magellanicus	Odontocybiola_magellanicaBotto_etal_2006		<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Oithona_spp	Oeononidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oeononidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oeononidae</a>
Emiliania_huxleyi	Oithona_spp	Lampitt&Gamble_1982	<a href="https://doi.org/10.1007/BF00397192">https://doi.org/10.1007/BF00397192</a>
Phaeocystis_antarctica	Oithona_spp	Lampitt&Gamble_1982	<a href="https://doi.org/10.1007/BF00397192">https://doi.org/10.1007/BF00397192</a>
Diatoms_benthic	Oithona_spp	Lampitt&Gamble_1982	<a href="https://doi.org/10.1007/BF00397192">https://doi.org/10.1007/BF00397192</a>
Diatoms_centric	Oithona_spp	Lampitt&Gamble_1982	<a href="https://doi.org/10.1007/BF00397192">https://doi.org/10.1007/BF00397192</a>
Diatoms_pennate	Oithona_spp	Lampitt&Gamble_1982	<a href="https://doi.org/10.1007/BF00397192">https://doi.org/10.1007/BF00397192</a>
Dinoflagellates_heterosol	Oithona_spp	Lampitt&Gamble_1982	<a href="https://doi.org/10.1007/BF00397192">https://doi.org/10.1007/BF00397192</a>
Gymnodinium_sp	Oithona_spp	Lampitt&Gamble_1982	<a href="https://doi.org/10.1007/BF00397192">https://doi.org/10.1007/BF00397192</a>
Larvae_Nauplii	Oithona_spp	Lampitt&Gamble_1982	<a href="https://doi.org/10.1007/BF00397192">https://doi.org/10.1007/BF00397192</a>
Strombidium_spp	Oithona_spp	Nakamura&Turner_1997	<a href="https://doi.org/10.1093/plankt/19.9.1275">https://doi.org/10.1093/plankt/19.9.1275</a>
Foraminifera	Oithona_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oithona%20similis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oithona%20similis</a>
Dictyocha_speculum	Oithona_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oithona%20similis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oithona%20similis</a>
Pseudosagitta_gazellae	Oithona_spp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oithona%20similis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Oithona%20similis</a>
Detritus	Onoba_spp	Encyclopedia of Life	<a href="https://eol.org/pages/19661450">https://eol.org/pages/19661450</a>
Detritus	Onuphis_pseudoiridescens	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Foraminifera	Ophiacantha_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
Calanus_spp	Ophiacantha_vivipara	Dearborn_1977	Dearborn JH (1977) Foods and feeding characteristics of Antarctic asteroids and ophiuroids. In: Llano GA (ed) Adaptations within Antarctic ecosystems
Clausocalanus_spp	Ophiacantha_vivipara	Dearborn_1977	Dearborn JH (1977) Foods and feeding characteristics of Antarctic asteroids and ophiuroids. In: Llano GA (ed) Adaptations within Antarctic ecosystems
Ctenocalanus_vanus	Ophiacantha_vivipara	Dearborn_1977	Dearborn JH (1977) Foods and feeding characteristics of Antarctic asteroids and ophiuroids. In: Llano GA (ed) Adaptations within Antarctic ecosystems
Drepanopus_forcipatus	Ophiacantha_vivipara	Dearborn_1977	Dearborn JH (1977) Foods and feeding characteristics of Antarctic asteroids and ophiuroids. In: Llano GA (ed) Adaptations within Antarctic ecosystems
Neocalanus_tonsus	Ophiacantha_vivipara	Dearborn_1977	Dearborn JH (1977) Foods and feeding characteristics of Antarctic asteroids and ophiuroids. In: Llano GA (ed) Adaptations within Antarctic ecosystems
Oithona_spp	Ophiacantha_vivipara	Dearborn_1977	Dearborn JH (1977) Foods and feeding characteristics of Antarctic asteroids and ophiuroids. In: Llano GA (ed) Adaptations within Antarctic ecosystems
Detritus	Ophiactis_sp	Brogger_etal_2013	<a href="https://doi.org/10.1007/978-3-642-20051-9_11">https://doi.org/10.1007/978-3-642-20051-9_11</a>
Ophiactis_sp	Ophiactis_sp	Encyclopedia of Life	<a href="https://eol.org/pages/71498">https://eol.org/pages/71498</a>
Diatoms_benthic	Ophiocten_amininum	Jacob_etal_2011	<a href="https://doi.org/10.1016/B978-0-12-386475-8.00005-8">https://doi.org/10.1016/B978-0-12-386475-8.00005-8</a>
Diatoms_centric	Ophiocten_amininum	Jacob_etal_2011	<a href="https://doi.org/10.1016/B978-0-12-386475-8.00005-8">https://doi.org/10.1016/B978-0-12-386475-8.00005-8</a>
Diatoms_pennate	Ophiocten_amininum	Jacob_etal_2011	<a href="https://doi.org/10.1016/B978-0-12-386475-8.00005-8">https://doi.org/10.1016/B978-0-12-386475-8.00005-8</a>
Diatoms_benthic	Ophiolimna_antarctica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ophiolimna%20antarctica">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ophiolimna%20antarctica</a>
Diatoms_centric	Ophiolimna_antarctica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ophiolimna%20antarctica">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ophiolimna%20antarctica</a>
Diatoms_pennate	Ophiolimna_antarctica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ophiolimna%20antarctica">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ophiolimna%20antarctica</a>
Foraminifera	Ophiolimna_antarctica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ophiolimna%20antarctica">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Ophiolimna%20antarctica</a>
Dictyocha_speculum	Ophioplinthus_confragosa	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dictyocha%20speculum">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dictyocha%20speculum</a>
Dictyocha_speculum	Ophioplinthus_inornata	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dictyocha%20speculum">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dictyocha%20speculum</a>
Foraminifera	Orbiniidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
Bacteria	Orbiniidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae</a>
Diatoms_benthic	Orbiniidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae</a>
Diatoms_centric	Orbiniidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae</a>
Diatoms_pennate	Orbiniidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae</a>
Diatoms_benthic	Ornatoscapellum_gibberum Botto_etal_2006		<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Diatoms_centric	Ornatoscapellum_gibberum Botto_etal_2006		<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Diatoms_pennate	Ornatoscapellum_gibberum Botto_etal_2006		<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Doryteuthis_gahi	Otaria_flavescens	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Otaria%20flavescens">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Otaria%20flavescens</a>
Amblyraja_doelelojuradoi	Otaria_flavescens	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Otaria%20flavescens">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Otaria%20flavescens</a>
Genypterus_blacodes	Otaria_flavescens	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Otaria%20flavescens">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Otaria%20flavescens</a>
Enteractopodidae	Otaria_flavescens	Riccialdelli_pers.com.	NA
Grimothea_gregaria	Otaria_flavescens	Riccialdelli_pers.com.	NA
Dissostichus_eleginoides	Otaria_flavescens	Riccialdelli_pers.com.	NA
Macrourus_carinatus	Otaria_flavescens	Riccialdelli_pers.com.	NA

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Macrourus_holotrachys	Otaria_flavescens	Riccialdelli_pers.com.	NA
Macrourus_whitsoni	Otaria_flavescens	Riccialdelli_pers.com.	NA
Macruronus_novaezelandiae	Otaria_flavescens	Riccialdelli_pers.com.	NA
Muraenolepis_spp	Otaria_flavescens	Riccialdelli_pers.com.	NA
Notophycis_marginata	Otaria_flavescens	Riccialdelli_pers.com.	NA
Patagonotothen_cornucola	Otaria_flavescens	Riccialdelli_pers.com.	NA
Patagonotothen_elegans	Otaria_flavescens	Riccialdelli_pers.com.	NA
Patagonotothen_guntheri	Otaria_flavescens	Riccialdelli_pers.com.	NA
Patagonotothen_kreffti	Otaria_flavescens	Riccialdelli_pers.com.	NA
Patagonotothen_ramsayi	Otaria_flavescens	Riccialdelli_pers.com.	NA
Coelorinchus_fasciatus	Otaria_flavescens	Riccialdelli_pers.com.	NA
Coelorinchus_kayomaru	Otaria_flavescens	Riccialdelli_pers.com.	NA
Coelorinchus_marinii	Otaria_flavescens	Riccialdelli_pers.com.	NA
Guttigadus_kongi	Otaria_flavescens	Riccialdelli_pers.com.	NA
Salilota_australis	Otaria_flavescens	Riccialdelli_pers.com.	NA
Micromesistius_australis	Otaria_flavescens	Riccialdelli_pers.com.	NA
Sprattus_fuegensis	Otaria_flavescens	Riccialdelli_pers.com.	NA
Grimothea_gregaria	Pachyptila_sp	Quillfeldt_etal_2011	<a href="https://doi.org/10.1007/s00227-011-1693-8">https://doi.org/10.1007/s00227-011-1693-8</a>
Halicarcinus_planatus	Pachyptila_sp	Encyclopedia of Life	<a href="https://eol.org/pages/46510052">https://eol.org/pages/46510052</a>
Themisto_gaudichaudii	Pachyptila_sp	Encyclopedia of Life	<a href="https://eol.org/pages/46521663">https://eol.org/pages/46521663</a>
Jassa_alonsoae	Pachyptila_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila</a>
Polycheria_spp	Pachyptila_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila</a>
Doryteuthis_gahi	Pachyptila_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila</a>
Calanus_spp	Pachyptila_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila</a>
Clausocalanus_spp	Pachyptila_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila</a>
Ctenocalanus_vanus	Pachyptila_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila</a>
Drepanopus_forcipatus	Pachyptila_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila</a>
Euphausia_spp	Pachyptila_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila</a>
Neocalanus_tonsus	Pachyptila_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila</a>
Pseudosagitta_gazellae	Pachyptila_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila</a>
Rhincalanus_gigas	Pachyptila_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pachyptila</a>
Detritus	Pagurus_comptus	Kamsay_etal_1996	<a href="https://doi.org/10.3354/meps144063">https://doi.org/10.3354/meps144063</a>
Necromass	Pagurus_comptus	Kamsay_etal_1996	<a href="https://doi.org/10.3354/meps144063">https://doi.org/10.3354/meps144063</a>
Brachiopoda_spp	Pagurus_comptus	Lovrich_pers.com.	NA
Detritus	Pagurus_forceps	Kamsay_etal_1996	<a href="https://doi.org/10.3354/meps144063">https://doi.org/10.3354/meps144063</a>
Necromass	Pagurus_forceps	Kamsay_etal_1996	<a href="https://doi.org/10.3354/meps144063">https://doi.org/10.3354/meps144063</a>
Brachiopoda_spp	Pagurus_forceps	Lovrich_pers.com.	NA
Necromass	Parabuccinum_politum	Encyclopedia of Life	<a href="https://eol.org/pages/51273564">https://eol.org/pages/51273564</a>
Brachiopoda_spp	Paralomis_granulosa	Ramsay_etal_1996	<a href="https://doi.org/10.3354/meps144063">https://doi.org/10.3354/meps144063</a>
Bryozoa	Paralomis_granulosa	Comoglio&Amin_1999	<a href="https://doi.org/10.3989/scimar.1999.63s1361">https://doi.org/10.3989/scimar.1999.63s1361</a>
Pseudechinus_magellanicus	Paralomis_granulosa	Comoglio&Amin_1999	<a href="https://doi.org/10.3989/scimar.1999.63s1361">https://doi.org/10.3989/scimar.1999.63s1361</a>
Foraminifera	Paralomis_granulosa	Comoglio&Amin_1999	<a href="https://doi.org/10.3989/scimar.1999.63s1361">https://doi.org/10.3989/scimar.1999.63s1361</a>
Calliostoma_spp	Paralomis_granulosa	Comoglio&Amin_1999	<a href="https://doi.org/10.3989/scimar.1999.63s1361">https://doi.org/10.3989/scimar.1999.63s1361</a>
Margarella_spp	Paralomis_granulosa	Comoglio&Amin_1999	<a href="https://doi.org/10.3989/scimar.1999.63s1361">https://doi.org/10.3989/scimar.1999.63s1361</a>
Emiliania_huxleyi	Paralomis_granulosa	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=eats&amp;resultType=json&amp;sourceTaxon=Paralomis%20granulosa&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=eats&amp;resultType=json&amp;sourceTaxon=Paralomis%20granulosa&amp;targetTaxon</a>
Phaeocystis_antarctica	Paralomis_granulosa	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=eats&amp;resultType=json&amp;sourceTaxon=Paralomis%20granulosa&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=eats&amp;resultType=json&amp;sourceTaxon=Paralomis%20granulosa&amp;targetTaxon</a>
Brachiopoda_spp	Paralomis_epinosissima	Lovrich_pers.com.	NA
Detritus	Paramunna_integra	Doti_pers.com.	NA
Bacteria	Paraonidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Paraonidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Paraonidae</a>
Diatoms_benthic	Paraonidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Paraonidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Paraonidae</a>
Diatoms_centric	Paraonidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Paraonidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Paraonidae</a>
Diatoms_pennate	Paraonidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Paraonidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Paraonidae</a>
Foraminifera	Paraonidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Paraonidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Paraonidae</a>
Detritus	Paraonidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Paraonidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Paraonidae</a>
Limopsis_sp	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Isosicyonis_alba	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Acodontaster_sp	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Bathylaster_loripes	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Diplasterias_brucei	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Lysasterias_sp	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Noticeramus_anomalus	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Odontaster_sp	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Perknaster_sp	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Pteraster_affinis	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Detritus	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Eucranta_sp	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Harmothoe_sp	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Laetmonice_producta	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Pista_spp	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Polyeunoa_laevis	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Clathria_spp	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Haplosclerida	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Latrunculia_sp	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Poecilosclerida	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Tedania_sp	Parborlasia_corrugatus	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Brachiopoda_spp	Patagonotothen_cornucola	Gordillo_etal_2019	<a href="https://doi.org/10.1007/s12526-019-00935-1">https://doi.org/10.1007/s12526-019-00935-1</a>
Brachiopoda_spp	Patagonotothen_elegans	Gordillo_etal_2019	<a href="https://doi.org/10.1007/s12526-019-00935-1">https://doi.org/10.1007/s12526-019-00935-1</a>
Eggs_Fish	Patagonotothen_guntheri	Laptikhovsky_2004	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Eukrohnia_hamata	Patagonotothen_guntheri	Laptikhovsky_2004	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Euphausia_spp	Patagonotothen_guntheri	Laptikhovsky_2004	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Pseudosagitta_gazellae	Patagonotothen_guntheri	Laptikhovsky_2004	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Serratosagitta_tasmanica	Patagonotothen_guntheri	Laptikhovsky_2004	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Calanus_spp	Patagonotothen_guntheri	Laptikhovsky_2004; CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Clausocalanus_spp	Patagonotothen_guntheri	Laptikhovsky_2004; CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Ctenocalanus_vanus	Patagonotothen_guntheri	Laptikhovsky_2004; CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Drepanopus_forcipatus	Patagonotothen_guntheri	Laptikhovsky_2004; CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Neocalanus_tonsus	Patagonotothen_guntheri	Laptikhovsky_2004; CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Rhincalanus_gigas	Patagonotothen_guntheri	Laptikhovsky_2004; CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Jassa_alonsoae	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Themisto_gaudichaudii	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Bryozoa	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Campylaspis_spp	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Cumella_argentinae	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Diastylis_granulata	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Diastylis_hammoniae	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Diastylis_planifrons	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Ekleptostylis_heardi	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Ekleptostylis_vemae	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Eudorella_sp	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Hemilamprops_chilensis	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Holostylis_uniramosa	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Leucon_septemdentatus	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Platytyphlops_sarahae	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Lithodes_confundens	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Lithodes_couesi	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Lithodes_turkayi	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Grimothea_gregaria	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Sympagurus_dimorphus	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Pareuthria_spp	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Ianthopsis_laevis	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Eunereis_patagonica	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Nicon_maculata	Patagonotothen_guntheri	CovattiAle_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Brachiopoda_spp	Patagonotothen_guntheri	Gordillo_etal_2019	<a href="https://doi.org/10.1007/s12526-019-00935-1">https://doi.org/10.1007/s12526-019-00935-1</a>
Patagonotothen_guntheri	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a>
Trophon_ohlnei	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a>
Trophon_plicatus	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a>
Acanthoserolis_schythei	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a>
Aglaophamus_virginis	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a>
Ampharete_kerguelensis	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a>
Anobothrus_sp	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a>



Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Cirrattulidae	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a>
Eunice_pennata	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a>
Nephtys_sp	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a>
Oithona_spp	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a>
Tinerfe_cyanea	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a>
Neoserolis_exigua	Patagonotothen_guntheri	GloBI; CovattiAle_etal_2022	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Patagonotothen%20guntheri</a> ; <a href="https://doi.org/10.1007/s00300-022-03011-w">https://doi.org/10.1007/s00300-022-03011-w</a>
Eteone_spp	Patagonotothen_guntheri	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phyllodocidae</a>
Brachiopoda_spp	Patagonotothen_kreffti	Gordillo_etal_2019	<a href="https://doi.org/10.1007/s12526-019-00935-1">https://doi.org/10.1007/s12526-019-00935-1</a>
Grimothea_gregaria	Patagonotothen_ramsayi	Vinuesa&Varisco_2007; Fischer_etal_2022	<a href="http://dx.doi.org/10.4067/S0717-71782007000200003">http://dx.doi.org/10.4067/S0717-71782007000200003</a> ; <a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Campylonotus_vagans	Patagonotothen_ramsayi	Encyclopedia of Life	<a href="http://www.fishbase.us/TrophicEco/FoodItemList.php?vstockcode=10631&amp;genus=Patagonotothen&amp;species=ramsayi">http://www.fishbase.us/TrophicEco/FoodItemList.php?vstockcode=10631&amp;genus=Patagonotothen&amp;species=ramsayi</a>
Iluocoetes_fimbriatus	Patagonotothen_ramsayi	Ekau_1982	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a>
Ampharete_kerguelensis	Patagonotothen_ramsayi	Ekau_1982	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a>
Anobothrus_sp	Patagonotothen_ramsayi	Ekau_1982	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a>
Eucranta_sp	Patagonotothen_ramsayi	Ekau_1982	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a>
Harmothoe_sp	Patagonotothen_ramsayi	Ekau_1982	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a>
Hermadion_magalhaensi	Patagonotothen_ramsayi	Ekau_1982	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a>
Polyeunoa_laevis	Patagonotothen_ramsayi	Ekau_1982	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a>
Themisto_gaudichaudii	Patagonotothen_ramsayi	Ekau_1982; Laptikhovsky_2004; Padovani_etal_2012; Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a> ; <a href="https://doi.org/10.1016/j.seares.2011.10.007">https://doi.org/10.1016/j.seares.2011.10.007</a> ; <a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Calanus_spp	Patagonotothen_ramsayi	Ekau_1982; Fischer_etal_2022	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a> ; <a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Clausocalanus_spp	Patagonotothen_ramsayi	Ekau_1982; Fischer_etal_2022	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a> ; <a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Ctenocalanus_vanus	Patagonotothen_ramsayi	Ekau_1982; Fischer_etal_2022	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a> ; <a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Drepanopus_forcipatus	Patagonotothen_ramsayi	Ekau_1982; Fischer_etal_2022	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a> ; <a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Euphausia_spp	Patagonotothen_ramsayi	Ekau_1982; Fischer_etal_2022	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a> ; <a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Neocalanus_tonsus	Patagonotothen_ramsayi	Ekau_1982; Fischer_etal_2022	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a> ; <a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Rhincalanus_gigas	Patagonotothen_ramsayi	Ekau_1982; Fischer_etal_2022	<a href="http://www.vliz.be/en/imis?refid=76833">http://www.vliz.be/en/imis?refid=76833</a> ; <a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Eukrohnia_hamata	Patagonotothen_ramsayi	Laptikhovsky_2004	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Pseudosagitta_gazellae	Patagonotothen_ramsayi	Laptikhovsky_2004	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Serratosagitta_tasmanica	Patagonotothen_ramsayi	Laptikhovsky_2004	<a href="https://doi.org/10.1007/s00300-003-0573-1">https://doi.org/10.1007/s00300-003-0573-1</a>
Jassa_alonsoae	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Leucothoe_spinicarpa	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Phoxocephalus_sp	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Tryphosella_sp	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Parborlasia_corrugatus	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Zygochlamys_patagonica	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Bryozoa	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Eudorella_sp	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Eurypodius_latreillii	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Libidoclaea_granaria	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Lithodes_confundens	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Pagurus_comptus	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Pagurus_forceps	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Gorgonocephalus_chilensis	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Ophiura_lymani	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Sprattus_fuegensis	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Austrodoris_sp	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Acanthoserolis_schythei	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Antarcturidae	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Natatolana_pastorei	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Eunereis_patagonica	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Nicolea_chilensis	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Nicon_maculata	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
Pista_spp	Patagonotothen_ramsayi	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
<i>Terebellides_malvinensis</i>	<i>Patagonotothen_ramsayi</i>	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
<i>Thelepus_sp</i>	<i>Patagonotothen_ramsayi</i>	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
<i>Salpa_thompsoni</i>	<i>Patagonotothen_ramsayi</i>	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>
<i>Brachiopoda_spp</i>	<i>Patagonotothen_ramsayi</i>	Gordillo_etal_2019	<a href="https://doi.org/10.1007/s12526-019-00935-1">https://doi.org/10.1007/s12526-019-00935-1</a>
<i>Tinerfe_cyanea</i>	<i>Patagonotothen_ramsayi</i>	Mianzan_etal_1996	<a href="https://doi.org/10.1016/0165-7836(95)00459-9">https://doi.org/10.1016/0165-7836(95)00459-9</a>
<i>Diatoms_centric</i>	<i>Pelagobia_longicirrata</i>	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
<i>Foraminifera</i>	<i>Pelagobia_longicirrata</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
<i>Dinoflagellates_heterosol</i>	<i>Pelagobia_longicirrata</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelagobia%20longicirrata">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelagobia%20longicirrata</a>
<i>Pelagobia_longicirrata</i>	<i>Pelagobia_longicirrata</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelagobia%20longicirrata">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelagobia%20longicirrata</a>
<i>Dictyocha_speculum</i>	<i>Pelagobia_longicirrata</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelagobia%20longicirrata">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelagobia%20longicirrata</a>
<i>Pseudosagitta_gazellae</i>	<i>Pelagobia_longicirrata</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelagobia%20longicirrata">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelagobia%20longicirrata</a>
<i>Calanus_spp</i>	<i>Pelecanoides_sp</i>	Reid_etal_1997	<a href="https://doi.org/10.1007/s0030000050100">https://doi.org/10.1007/s0030000050100</a>
<i>Clausocalanus_spp</i>	<i>Pelecanoides_sp</i>	Reid_etal_1997	<a href="https://doi.org/10.1007/s0030000050100">https://doi.org/10.1007/s0030000050100</a>
<i>Ctenocalanus_vanus</i>	<i>Pelecanoides_sp</i>	Reid_etal_1997	<a href="https://doi.org/10.1007/s0030000050100">https://doi.org/10.1007/s0030000050100</a>
<i>Drepanopus_forcipatus</i>	<i>Pelecanoides_sp</i>	Reid_etal_1997	<a href="https://doi.org/10.1007/s0030000050100">https://doi.org/10.1007/s0030000050100</a>
<i>Neocalanus_tonsus</i>	<i>Pelecanoides_sp</i>	Reid_etal_1997	<a href="https://doi.org/10.1007/s0030000050100">https://doi.org/10.1007/s0030000050100</a>
<i>Oithona_spp</i>	<i>Pelecanoides_sp</i>	Reid_etal_1997	<a href="https://doi.org/10.1007/s0030000050100">https://doi.org/10.1007/s0030000050100</a>
<i>Rhincalanus_gigas</i>	<i>Pelecanoides_sp</i>	Reid_etal_1997	<a href="https://doi.org/10.1007/s0030000050100">https://doi.org/10.1007/s0030000050100</a>
<i>Themisto_gaudichaudii</i>	<i>Pelecanoides_sp</i>	Bocher_etal_2001	<a href="https://doi.org/10.3354/meps223261">https://doi.org/10.3354/meps223261</a>
<i>Halicarcinus_planatus</i>	<i>Pelecanoides_sp</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelecanoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelecanoides</a>
<i>Euphausia_spp</i>	<i>Pelecanoides_sp</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelecanoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelecanoides</a>
<i>Diatoms_benthic</i>	<i>Pentactella_leonina</i>	Hernandez_1981	<a href="http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249">http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249</a>
<i>Diatoms_centric</i>	<i>Pentactella_leonina</i>	Hernandez_1981	<a href="http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249">http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249</a>
<i>Diatoms_pennate</i>	<i>Pentactella_leonina</i>	Hernandez_1981	<a href="http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249">http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249</a>
<i>Detritus</i>	<i>Pentactella_leonina</i>	Hernandez_1981	<a href="http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249">http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249</a>
<i>Diatoms_benthic</i>	<i>Pentactella_perrieri</i>	Hernandez_1981	<a href="http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249">http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249</a>
<i>Diatoms_centric</i>	<i>Pentactella_perrieri</i>	Hernandez_1981	<a href="http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249">http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249</a>
<i>Diatoms_pennate</i>	<i>Pentactella_perrieri</i>	Hernandez_1981	<a href="http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249">http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249</a>
<i>Detritus</i>	<i>Pentactella_perrieri</i>	Hernandez_1981	<a href="http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249">http://www.sidalc.net/cgi-bin/wxis.exe/?IsisScript=libri.xis&amp;method=post&amp;formato=2&amp;cantidad=1&amp;expresion=mfn=008249</a>
<i>Detritus</i>	<i>Perknaster_fuscus</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Perknaster%20fuscus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Perknaster%20fuscus</a>
<i>Haploclerida</i>	<i>Perknaster_fuscus</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Perknaster%20fuscus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Perknaster%20fuscus</a>
<i>Poecilosclerida</i>	<i>Perknaster_fuscus</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Perknaster%20fuscus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Perknaster%20fuscus</a>
<i>Poecilosclerida</i>	<i>Perknaster_sp</i>	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
<i>Enterocropodidae</i>	<i>Phalacrocorax_atriceps</i>	Re_1998	<a href="https://aquadocs.org/bitstream/handle/1834/2583/Re_T2_69-98.pdf?sequence=1&amp;isAllowed=y">https://aquadocs.org/bitstream/handle/1834/2583/Re_T2_69-98.pdf?sequence=1&amp;isAllowed=y</a>
<i>Agonopsis_chiloensis</i>	<i>Phalacrocorax_atriceps</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Agonopsis%20chiloensis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Agonopsis%20chiloensis</a>
<i>Micromesistius_australis</i>	<i>Phalacrocorax_atriceps</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Micromesistius%20australis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Micromesistius%20australis</a>
<i>Muraenolepis_spp</i>	<i>Phalacrocorax_atriceps</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Muraenolepis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Muraenolepis</a>
<i>Brachiopoda_spp</i>	<i>Phalacrocorax_atriceps</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phalacrocorax%20atriceps">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phalacrocorax%20atriceps</a>
<i>Lepidonotothen_squamifrons</i>	<i>Phalacrocorax_atriceps</i>	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phalacrocorax%20atriceps">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Phalacrocorax%20atriceps</a>
<i>Sprattus_fuegensis</i>	<i>Phalacrocorax_atriceps</i>	RayaRey_pers.com.	NA
<i>Detritus</i>	<i>Phoxocephalus_sp</i>	Stransky&Brandt_2010	<a href="https://doi.org/10.1007/s00300-010-0785-0">https://doi.org/10.1007/s00300-010-0785-0</a>
<i>Detritus</i>	<i>Pista_spp</i>	Encyclopedia of Life	<a href="https://eol.org/pages/46496859">https://eol.org/pages/46496859</a>
<i>Detritus</i>	<i>Platytyphlops_sarahae</i>	Roccatagliata_pers.com.	NA
<i>Detritus</i>	<i>Pleurosignum_chilense</i>	Doti_pers.com.	NA
<i>Detritus</i>	<i>Pleurosignum_magnum</i>	Doti_pers.com.	NA
<i>Bacteria</i>	<i>Poecilosclerida</i>	Thurber_2007	<a href="https://doi.org/10.3354/meps07122">https://doi.org/10.3354/meps07122</a>
<i>Diatoms_benthic</i>	<i>Poecilosclerida</i>	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
<i>Diatoms_centric</i>	<i>Poecilosclerida</i>	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
<i>Diatoms_pennate</i>	<i>Poecilosclerida</i>	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
<i>Detritus</i>	<i>Poecilosclerida</i>	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
<i>Emiliana_huxleyi</i>	<i>Poecilosclerida</i>	Tatian_pers.com.	NA
<i>Phaeocystis_antarctica</i>	<i>Poecilosclerida</i>	Tatian_pers.com.	NA
<i>Azadinium_sp</i>	<i>Poecilosclerida</i>	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
<i>Dinoflagellates_heterosol</i>	<i>Poecilosclerida</i>	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
<i>Foraminifera</i>	<i>Poecilosclerida</i>	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
<i>Synechococcus_sp</i>	<i>Poecilosclerida</i>	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
<i>Dictyocha_speculum</i>	<i>Poecilosclerida</i>	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
<i>Diatoms_benthic</i>	<i>Polycheria_spp</i>	Dauby_etal_2001	<a href="https://doi.org/10.1023/A:1017596120422">https://doi.org/10.1023/A:1017596120422</a>
<i>Diatoms_centric</i>	<i>Polycheria_spp</i>	Dauby_etal_2001	<a href="https://doi.org/10.1023/A:1017596120422">https://doi.org/10.1023/A:1017596120422</a>
<i>Diatoms_pennate</i>	<i>Polycheria_spp</i>	Dauby_etal_2001	<a href="https://doi.org/10.1023/A:1017596120422">https://doi.org/10.1023/A:1017596120422</a>
<i>Detritus</i>	<i>Polycheria_spp</i>	Dauby_etal_2001	<a href="https://doi.org/10.1023/A:1017596120422">https://doi.org/10.1023/A:1017596120422</a>
<i>Bacteria</i>	<i>Polycitor_glareosus</i>	Tatian_pers.com.	NA
<i>Emiliana_huxleyi</i>	<i>Polycitor_glareosus</i>	Tatian_pers.com.	NA

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. *(continued)*

Prey	Predator	Reference	Link
Phaeocystis_antarctica	Polycitor_glareosus	Tatian_pers.com.	NA
Diatoms_benthic	Polycitor_glareosus	Tatian_pers.com.	NA
Diatoms_centric	Polycitor_glareosus	Tatian_pers.com.	NA
Diatoms_pennate	Polycitor_glareosus	Tatian_pers.com.	NA
Azadinium_sp	Polycitor_glareosus	Tatian_pers.com.	NA
Dinoflagellates_heterosol	Polycitor_glareosus	Tatian_pers.com.	NA
Gymnodinium_sp	Polycitor_glareosus	Tatian_pers.com.	NA
Detritus	Polycitor_glareosus	Tatian_pers.com.	NA
Bacteria	Polyclinidae	Tatian_pers.com.	NA
Emiliania_huxleyi	Polyclinidae	Tatian_pers.com.	NA
Phaeocystis_antarctica	Polyclinidae	Tatian_pers.com.	NA
Azadinium_sp	Polyclinidae	Tatian_pers.com.	NA
Dinoflagellates_heterosol	Polyclinidae	Tatian_pers.com.	NA
Gymnodinium_sp	Polyclinidae	Tatian_pers.com.	NA
Detritus	Polyclinidae	Tatian_pers.com.	NA
Diatoms_benthic	Polydora_sp	Encyclopedia of Life	<a href="https://eol.org/pages/47033496">https://eol.org/pages/47033496</a>
Diatoms_centric	Polydora_sp	Encyclopedia of Life	<a href="https://eol.org/pages/47033496">https://eol.org/pages/47033496</a>
Diatoms_pennate	Polydora_sp	Encyclopedia of Life	<a href="https://eol.org/pages/47033496">https://eol.org/pages/47033496</a>
Cirratulidae	Polydora_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Cirratulidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Cirratulidae</a>
Foraminifera	Polydora_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
Orbiniidae	Polydora_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Orbiniidae</a>
Boccardia_sp	Polydora_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Polydora">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Polydora</a>
Polydora_sp	Polydora_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Polydora">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Polydora</a>
Spiophanes_sp	Polydora_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Polydora">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Polydora</a>
Oithona_spp	Polydora_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Polydora">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Polydora</a>
Alcyonium_antarcticum	Polyeunoa_laevis	Encyclopedia of Life	<a href="https://eol.org/pages/460424">https://eol.org/pages/460424</a>
Detritus	Polyeunoa_laevis	Encyclopedia of Life	<a href="https://eol.org/pages/460424">https://eol.org/pages/460424</a>
Detritus	Potamilla_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Potamilla">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Potamilla</a>
Detritus	Primnoella_scotiae	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Cyrtostrombidium_sp	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Laboea_strobila	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Lohmanniella_sp	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Strobilidium_sp	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Strombidinopsis_sp	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Strombidium_spp	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Diatoms_centric	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Dinoflagellates_heterosol	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Cyrtostrombidium_sp	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Laboea_strobila	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Lohmanniella_sp	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Strobilidium_sp	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Strombidinopsis_sp	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Strombidium_spp	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Diatoms_benthic	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Diatoms_centric	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Diatoms_pennate	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Dinoflagellates_heterosol	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Detritus	Primnoella_scotiae	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Disostichus_eleginoides	Procellaria_aequinoctialis	RayaRey&Huettmann_2020	<a href="https://doi.org/10.1016/j.jnc.2019.125748">https://doi.org/10.1016/j.jnc.2019.125748</a>
Necromass	Procellaria_aequinoctialis	RayaRey&Huettmann_2020	<a href="https://doi.org/10.1016/j.jnc.2019.125748">https://doi.org/10.1016/j.jnc.2019.125748</a>
Euphausia_spp	Procellaria_aequinoctialis	Berrow&Croxall_1999	<a href="https://doi.org/10.1017/S0954102099000371">https://doi.org/10.1017/S0954102099000371</a>
Themisto_gaudichaudii	Procellaria_aequinoctialis	Bocher_etal_2001	<a href="https://doi.org/10.3354/meps223261">https://doi.org/10.3354/meps223261</a>
Patagonotothen_guntheri	Procellaria_aequinoctialis	Encyclopedia of Life	<a href="https://eol.org/pages/46572959">https://eol.org/pages/46572959</a>
Coelrinchus_fasciatus	Procellaria_aequinoctialis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Coelrinchus%20fasciatus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Coelrinchus%20fasciatus</a>
Micromesistius_australis	Procellaria_aequinoctialis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Micromesistius%20australis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Micromesistius%20australis</a>
Doryteuthis_gahi	Procellaria_aequinoctialis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Procellaria%20aequinoctialis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Procellaria%20aequinoctialis</a>
Necromass	Procellaria_aequinoctialis	Encyclopedia of Life	<a href="https://eol.org/pages/46460397">https://eol.org/pages/46460397</a>
Gymnodinium_sp	Protoperidinium_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gymnodinium&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Gymnodinium&amp;targetTaxon</a>
Diatoms_centric	Protoperidinium_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Protoperidinium&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Protoperidinium&amp;targetTaxon</a>
Diatoms_benthic	Protoperidinium_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Protoperidinium&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Protoperidinium&amp;targetTaxon</a>
Diatoms_pennate	Protoperidinium_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Protoperidinium&amp;targetTaxon">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Protoperidinium&amp;targetTaxon</a>
Acanthoserolis_schythei	Psammobatis_rudis	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Libidoclaea_granaria	Psammobatis_rudis	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Grimothea_gregaria	Psammobatis_rudis	Vinuesa&Varisco_2007; Bellegia_etal_2019	<a href="http://dx.doi.org/10.4067/S0717-71782007000200003">http://dx.doi.org/10.4067/S0717-71782007000200003</a> ; <a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Tinerfe_cyanea	Psammobatis_rudis	Mianzan_etal_1996	<a href="https://doi.org/10.1016/0165-7836(95)00459-9">https://doi.org/10.1016/0165-7836(95)00459-9</a>
Bryozoa	Pseudechinus_magellanicus	Penchaszadeh_etal_2004	<a href="https://doi.org/10.1080/00785326.2004.10410216">https://doi.org/10.1080/00785326.2004.10410216</a>
Foraminifera	Pseudechinus_magellanicus	Penchaszadeh_etal_2004	<a href="https://doi.org/10.1080/00785326.2004.10410216">https://doi.org/10.1080/00785326.2004.10410216</a>
Odostomia_sp	Pseudechinus_magellanicus	Penchaszadeh_etal_2004	<a href="https://doi.org/10.1080/00785326.2004.10410216">https://doi.org/10.1080/00785326.2004.10410216</a>
Turbonilla_strebali	Pseudechinus_magellanicus	Penchaszadeh_etal_2004	<a href="https://doi.org/10.1080/00785326.2004.10410216">https://doi.org/10.1080/00785326.2004.10410216</a>
Detritus	Pseudidothea_miersi	Doti_pers.com.	NA
Dictyocha_speculum	Pseudosagitta_gazellae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dictyocha%20speculum">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dictyocha%20speculum</a>
Foraminifera	Pseudosagitta_gazellae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
Rhodalia_miranda	Pseudosagitta_gazellae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae</a>
Diatoms_centric	Pseudosagitta_gazellae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae</a>
Azadinium_sp	Pseudosagitta_gazellae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae</a>
Dinoflagellates_heterosol	Pseudosagitta_gazellae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae</a>
Gymnodinium_sp	Pseudosagitta_gazellae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae</a>
Pelagobia_longicirrata	Pseudosagitta_gazellae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae</a>
Euphausia_spp	Pseudosagitta_gazellae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae</a>
Pseudosagitta_gazellae	Pseudosagitta_gazellae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pseudosagitta%20gazellae</a>
Larvae_Fish	Pseudosagitta_gazellae	Bruno_pers.com.	NA
Appendicularia_spp	Pseudosagitta_gazellae	Capitania_pers.com.	NA
Calanus_spp	Pseudosagitta_gazellae	Capitania_pers.com.	NA
Diatoms_benthic	Psolus_antarcticus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus</a>
Detritus	Psolus_antarcticus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus</a>
Diatoms_benthic	Psolus_patagonicus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus</a>
Detritus	Psolus_patagonicus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus</a>
Diatoms_benthic	Psolus_segregatus	Encyclopedia of Life	<a href="https://eol.org/pages/46557698">https://eol.org/pages/46557698</a>
Detritus	Psolus_segregatus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Psolus</a>
Colossendeis_megalonyx	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Zygochlamys_patagonica	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Bryozoa	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Enteropodopodidae	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Actinauge_longicornis	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Actinostola_crassicornis	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Bolocera_kerguelensis	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Clavularia_sp	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Dactylanthus_antarcticus	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Hormathia_pectinata	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Isoisyonis_alba	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Paractis_laevis	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Phelliactis_sp	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Eurypodius_latreillii	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Eurypodius_longirostris	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Eurypodius_sp	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Grimothea_gregaria	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Paralomis_granulosa	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Thymops_birsteini	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Patagonotothen_ramsayi	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Ilucoetes_fimbriatus	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Myxine_spp	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Austrodoris_sp	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Acanthoserolis_schythei	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Neoserolis_exigua	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Eggs_Fish	Psychrolutes_marmoratus	Laptikhovsky&Brickle_2011	<a href="https://doi.org/10.1007/s00300-011-0992-3">https://doi.org/10.1007/s00300-011-0992-3</a>
Limopsis_sp	Pteraster_affinis	Encyclopedia of Life	<a href="https://eol.org/pages/4703969">https://eol.org/pages/4703969</a>
Aplidium_sp	Pteraster_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pteraster">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pteraster</a>
Zygochlamys_patagonica	Pteraster_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pteraster">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pteraster</a>
Halichondrida	Pteraster_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pteraster">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pteraster</a>
Detritus	Puncturella_conica	Encyclopedia of Life	<a href="https://eol.org/pages/47017905">https://eol.org/pages/47017905</a>
Latrunculia_sp	Puncturella_conica	Encyclopedia of Life	<a href="https://eol.org/pages/47017905">https://eol.org/pages/47017905</a>
Foraminifera	Puncturella_conica	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
Bacteria	Fyura_spp	Tatian_pers.com.	NA
Emiliania_huxleyi	Fyura_spp	Tatian_pers.com.	NA

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Phaeocystis_antarctica	Pyura_spp	Tatian_pers.com.	NA
Diatoms_benthic	Pyura_spp	Tatian_pers.com.	NA
Diatoms_centric	Pyura_spp	Tatian_pers.com.	NA
Diatoms_pennate	Pyura_spp	Tatian_pers.com.	NA
Azadinium_sp	Pyura_spp	Tatian_pers.com.	NA
Dinoflagellates_heterosol	Pyura_spp	Tatian_pers.com.	NA
Gymnodinium_sp	Pyura_spp	Tatian_pers.com.	NA
Detritus	Pyura_spp	Tatian_pers.com.	NA
Detritus	Quetzogonium_dentatum	Doti_pers.com.	NA
Detritus	Rectarcturus_kophameli	Doti_pers.com.	NA
Detritus	Rectarcturus_tuberculatus	Doti_pers.com.	NA
Cyrtostrombidium_sp	Rhincalanus_gigas	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Laboea_strobila	Rhincalanus_gigas	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Lohmanniella_sp	Rhincalanus_gigas	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Strobilidium_sp	Rhincalanus_gigas	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Strombidinopsis_sp	Rhincalanus_gigas	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Strombidium_spp	Rhincalanus_gigas	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Diatoms_benthic	Rhincalanus_gigas	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Diatoms_pennate	Rhincalanus_gigas	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Rhizosolenia_crassa	Rhincalanus_gigas	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Azadinium_sp	Rhincalanus_gigas	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Dinoflagellates_heterosol	Rhincalanus_gigas	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Gymnodinium_sp	Rhincalanus_gigas	Schultes_etal_2006	<a href="https://doi.org/10.1016/j.jembe.2006.06.028">https://doi.org/10.1016/j.jembe.2006.06.028</a>
Dictyocha_speculum	Rhincalanus_gigas	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dictyocha%20speculum">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dictyocha%20speculum</a>
Foraminifera	Rhincalanus_gigas	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
Pelagobia_longicirrata	Rhincalanus_gigas	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelagobia%20longicirrata">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Pelagobia%20longicirrata</a>
Pelagobia_longicirrata	Rhodalia_miranda	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Calanus_spp	Rhodalia_miranda	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Bacteria	Sabellidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae</a>
Diatoms_benthic	Sabellidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae</a>
Diatoms_centric	Sabellidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae</a>
Diatoms_pennate	Sabellidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae</a>
Detritus	Sabellidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae</a>
Oithona_spp	Sabellidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sabellidae</a>
Grimothea_gregaria	Salilota_australis	Vinuesa&Variaco_2007	<a href="http://dx.doi.org/10.4067/S0717-71782007000200003">http://dx.doi.org/10.4067/S0717-71782007000200003</a>
Themisto_gaudichaudii	Salilota_australis	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis</a>
Cottoperca_trigloides	Salilota_australis	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis</a>
Dissostichus_eleginoides	Salilota_australis	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis</a>
Patagonotothen_ramsayi	Salilota_australis	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis</a>
Ilucoetes_fimbriatus	Salilota_australis	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis</a>
Micromesistius_australis	Salilota_australis	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis</a>
Sprattus_fuegensis	Salilota_australis	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis</a>
Euphausia_spp	Salilota_australis	FishBase	<a href="http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis">http://www.fishbase.us/TrophicEco/FoodItemsList.php?vstockcode=320&amp;genus=Salilota&amp;species=australis</a>
Tinerfe_cyanea	Salilota_australis	Mianzan_etal_1996	<a href="https://doi.org/10.1016/0165-7836(95)00459-9">https://doi.org/10.1016/0165-7836(95)00459-9</a>
Doryteuthis_gahi	Salilota_australis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Salilota%20australis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Salilota%20australis</a>
Acanthoserolis_schythei	Salilota_australis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Salilota%20australis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Salilota%20australis</a>
Neoserolis_exigua	Salilota_australis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Salilota%20australis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Salilota%20australis</a>
Phaeocystis_antarctica	Salpa_thompsoni	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Diatoms_centric	Salpa_thompsoni	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Diatoms_pennate	Salpa_thompsoni	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Rhizosolenia_crassa	Salpa_thompsoni	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Dinoflagellates_heterosol	Salpa_thompsoni	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Detritus	Salpa_thompsoni	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Pelagobia_longicirrata	Salpa_thompsoni	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Dictyocha_speculum	Salpa_thompsoni	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Rhincalanus_gigas	Salpa_thompsoni	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Eukrohnia_hamata	Salpa_thompsoni	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Detritus	Santia_compacta	Doti_pers.com.	NA
Detritus	Schizasteridae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Schizasteridae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Schizasteridae</a>
Bacteria	Scissurella_clathrata	Helwerda&Wesselingh_2014	<a href="https://www.mapress.com/zootaxa/2014/f/z03838p194f.pdf">https://www.mapress.com/zootaxa/2014/f/z03838p194f.pdf</a>
Hexactinellida	Seba_subantarctica	Kunzmann_1996	<a href="https://epic.awi.de/id/eprint/26388/1/BerPolarforsch1996210.pdf">https://epic.awi.de/id/eprint/26388/1/BerPolarforsch1996210.pdf</a>
Bacteria	Serpula_spp	Encyclopedia of Life	<a href="https://eol.org/pages/2975605">https://eol.org/pages/2975605</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Larvae_Fish	Serratosagitta_tasmanica	Bruno_pers.com.	NA
Enterocarpodidae	Spheniscus_magellanicus	Re_1998	<a href="https://aquadocs.org/bitstream/handle/1834/2583/Re_T2_69-98.pdf?sequence=1&amp;isAllowed=y">https://aquadocs.org/bitstream/handle/1834/2583/Re_T2_69-98.pdf?sequence=1&amp;isAllowed=y</a>
Micromesistius_australis	Spheniscus_magellanicus	Encyclopedia of Life	<a href="https://eol.org/pages/45512090">https://eol.org/pages/45512090</a>
Sprattus_fuegensis	Spheniscus_magellanicus	Encyclopedia of Life	<a href="https://eol.org/pages/46562442">https://eol.org/pages/46562442</a>
Agonopsis_chiloensis	Spheniscus_magellanicus	Encyclopedia of Life	<a href="https://eol.org/pages/46568897">https://eol.org/pages/46568897</a>
Doryteuthis_gahi	Spheniscus_magellanicus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Spheniscus%20magellanicus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Spheniscus%20magellanicus</a>
Euphausia_spp	Spheniscus_magellanicus	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Spheniscus%20magellanicus">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Spheniscus%20magellanicus</a>
Grimothea_gregaria	Spheniscus_magellanicus	RayaRey_pers.com.	NA
Grimothea_spinosa	Spheniscus_magellanicus	RayaRey_pers.com.	NA
Detritus	Spiophanes_sp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Orbiniidae	Spiophanes_sp	Encyclopedia of Life	<a href="https://eol.org/pages/157">https://eol.org/pages/157</a>
Foraminifera	Spiophanes_sp	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Foraminifera</a>
Detritus	Sporonana_sp	Doti_pers.com.	NA
Themisto_gaudichaudii	Sprattus_fuegensis	Sabatini&Alvarez-Colombo_2001	<a href="https://doi.org/10.3989/scimar.2001.65n121">https://doi.org/10.3989/scimar.2001.65n121</a>
Diatoms_pennate	Sprattus_fuegensis	FishBase	<a href="https://www.fishbase.se/TrophicEco/FoodItemsList.php?vstockcode=1659&amp;genus=Sprattus&amp;species=fuegensis">https://www.fishbase.se/TrophicEco/FoodItemsList.php?vstockcode=1659&amp;genus=Sprattus&amp;species=fuegensis</a>
Larvae_Fish	Sprattus_fuegensis	FishBase	<a href="https://www.fishbase.se/TrophicEco/FoodItemsList.php?vstockcode=1659&amp;genus=Sprattus&amp;species=fuegensis">https://www.fishbase.se/TrophicEco/FoodItemsList.php?vstockcode=1659&amp;genus=Sprattus&amp;species=fuegensis</a>
Diatoms_centric	Sprattus_fuegensis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sprattus%20fuegensis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Sprattus%20fuegensis</a>
Appendicularia_spp	Sprattus_fuegensis	Padovani_etal_2021	Informe de investigación INIDEP
Eggs_Fish	Sprattus_fuegensis	Padovani_etal_2021	Informe de investigación INIDEP
Eukrohnia_hamata	Sprattus_fuegensis	Padovani_etal_2021	Informe de investigación INIDEP
Euphausia_spp	Sprattus_fuegensis	Padovani_etal_2021	Informe de investigación INIDEP
Pseudosagitta_gazellae	Sprattus_fuegensis	Padovani_etal_2021	Informe de investigación INIDEP
Serratosagitta_tasmanica	Sprattus_fuegensis	Padovani_etal_2021	Informe de investigación INIDEP
Calanus_spp	Sprattus_fuegensis	Padovani_pers.com.	NA
Clausocalanus_spp	Sprattus_fuegensis	Padovani_pers.com.	NA
Ctenocalanus_vanus	Sprattus_fuegensis	Padovani_pers.com.	NA
Drepanopus_forcipatus	Sprattus_fuegensis	Padovani_pers.com.	NA
Neocalanus_tonsus	Sprattus_fuegensis	Padovani_pers.com.	NA
Oithona_spp	Sprattus_fuegensis	Padovani_pers.com.	NA
Rhincalanus_gigas	Sprattus_fuegensis	Padovani_pers.com.	NA
Tinerfe_cyanea	Squalus_acanthias	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Patagonotothen_ramsayi	Squalus_acanthias	Bellegia_etal_2019	<a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Enterocarpodidae	Squalus_acanthias	Cousseau&Perrotta_2000; Bellegia_etal_2019	<a href="https://www.inidp.edu.ar/wordpress/?page_id=839">https://www.inidp.edu.ar/wordpress/?page_id=839</a> ; <a href="https://doi.org/10.1007/s10750-019-04027-w">https://doi.org/10.1007/s10750-019-04027-w</a>
Detritus	Stenothoidae	Guerra-Garcia_etal_2014	<a href="https://doi.org/10.1016/j.seares.2013.08.006">https://doi.org/10.1016/j.seares.2013.08.006</a>
Haplosclerida	Sterechnus_agassizii	Marina_etal_2018	<a href="https://doi.org/10.1016/j.ecss.2017.10.015">https://doi.org/10.1016/j.ecss.2017.10.015</a>
Zygoclamys_patagonica	Sterechnus_agassizii	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Gymnodinium_sp	Strobilidium_sp	Vandromme_etal_2010	<a href="https://archimer.ifremer.fr/doc/00070/18171/">https://archimer.ifremer.fr/doc/00070/18171/</a>
Bacteria	Strombidinopsis_sp	Bernard&Rassoulzadegan_1998	<a href="https://www.int-res.com/articles/meps/64/m064p147.pdf">https://www.int-res.com/articles/meps/64/m064p147.pdf</a>
Bacteria	Strombidium_spp	Bernard&Rassoulzadegan_1998	<a href="https://www.int-res.com/articles/meps/64/m064p147.pdf">https://www.int-res.com/articles/meps/64/m064p147.pdf</a>
Bacteria	Sycozoa_sigillinoidea	Tatian_pers.com.	NA
Emiliania_huxleyi	Sycozoa_sigillinoidea	Tatian_pers.com.	NA
Phaeocystis_antarctica	Sycozoa_sigillinoidea	Tatian_pers.com.	NA
Diatoms_benthic	Sycozoa_sigillinoidea	Tatian_pers.com.	NA
Diatoms_centric	Sycozoa_sigillinoidea	Tatian_pers.com.	NA
Diatoms_pennate	Sycozoa_sigillinoidea	Tatian_pers.com.	NA
Azadinium_sp	Sycozoa_sigillinoidea	Tatian_pers.com.	NA
Dinoflagellates_heterosol	Sycozoa_sigillinoidea	Tatian_pers.com.	NA
Gymnodinium_sp	Sycozoa_sigillinoidea	Tatian_pers.com.	NA
Detritus	Sycozoa_sigillinoidea	Tatian_pers.com.	NA
Bacteria	Syllidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae</a>
Diatoms_benthic	Syllidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae</a>
Diatoms_centric	Syllidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae</a>
Diatoms_pennate	Syllidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae</a>
Foraminifera	Syllidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae</a>
Detritus	Syllidae	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Syllidae</a>
Detritus	Sympagurus_dimorphus	Lovrich_pers.com.	NA
Doryteuthis_gahi	Tasmacetus_shepherdi	Ricciadelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Disostichus_eleginoides	Tasmacetus_shepherdi	Ricciadelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Micromesistius_australis	Tasmacetus_shepherdi	Ricciadelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Brachiopoda_spp	Tectonatica_impervia	Gordillo_etal_2019	<a href="https://doi.org/10.1007/s12526-019-00935-1">https://doi.org/10.1007/s12526-019-00935-1</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Astarte_sp	Tectonatica_impervia	Gordillo_pers.com.	NA
Detritus	Tedania_sp	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Detritus	Terebellides_malvinensis	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Bacteria	Tetractinellida	Parzanini_etal_2018	<a href="https://doi.org/10.1016/j.pocan.2018.10.007">https://doi.org/10.1016/j.pocan.2018.10.007</a>
Azadinium_sp	Tetractinellida	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
Dinoflagellates_heterosol	Tetractinellida	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
Foraminifera	Tetractinellida	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
Synechococcus_sp	Tetractinellida	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
Dictyocha_speculum	Tetractinellida	Ruppert_etal_2004	Ruppert, E. E., Fox, R. S., & Barnes, R. D. (2004). Invertebrate zoology: a functional evolutionary approach. Brooks/Cole Publishing Company.
Themisto_gaudichaudii	Thalassarche_chrysostoma	Watts&Tarling_2012	<a href="https://doi.org/10.1016/j.dsr2.2011.05.001">https://doi.org/10.1016/j.dsr2.2011.05.001</a>
Macrourus_carinatus	Thalassarche_chrysostoma	Catry_etal_2004	<a href="https://doi.org/10.3354/meps280261">https://doi.org/10.3354/meps280261</a>
Macrourus_holotrachys	Thalassarche_chrysostoma	Catry_etal_2004	<a href="https://doi.org/10.3354/meps280261">https://doi.org/10.3354/meps280261</a>
Macrourus_whitsoni	Thalassarche_chrysostoma	Catry_etal_2004	<a href="https://doi.org/10.3354/meps280261">https://doi.org/10.3354/meps280261</a>
Coelorinchus_fasciatus	Thalassarche_chrysostoma	Catry_etal_2004	<a href="https://doi.org/10.3354/meps280261">https://doi.org/10.3354/meps280261</a>
Coelorinchus_kayomaru	Thalassarche_chrysostoma	Catry_etal_2004	<a href="https://doi.org/10.3354/meps280261">https://doi.org/10.3354/meps280261</a>
Coelorinchus_marinii	Thalassarche_chrysostoma	Catry_etal_2004	<a href="https://doi.org/10.3354/meps280261">https://doi.org/10.3354/meps280261</a>
Necromass	Thalassarche_chrysostoma	Catry_etal_2004	<a href="https://doi.org/10.3354/meps280261">https://doi.org/10.3354/meps280261</a>
Doryteuthis_gahi	Thalassarche_chrysostoma	Encyclopedia of Life	<a href="https://eol.org/pages/45511494">https://eol.org/pages/45511494</a>
Dissostichus_eleginoides	Thalassarche_chrysostoma	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Dissostichus%20eleginoides</a>
Muraenolepis_spp	Thalassarche_chrysostoma	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Muraenolepis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Muraenolepis</a>
Pagurus_comptus	Thalassarche_chrysostoma	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20chrysostoma">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20chrysostoma</a>
Pagurus_foreps	Thalassarche_chrysostoma	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20chrysostoma">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20chrysostoma</a>
Lepidonotothen_squamifrons	Thalassarche_chrysostoma	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20chrysostoma">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20chrysostoma</a>
Patagonotothen_guntheri	Thalassarche_chrysostoma	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20chrysostoma">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20chrysostoma</a>
Euphausia_spp	Thalassarche_chrysostoma	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20chrysostoma">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20chrysostoma</a>
Grimothea_gregaria	Thalassarche_melanophris	Arata&Xavier_2003	<a href="https://doi.org/10.1007/s00300-003-0530-z">https://doi.org/10.1007/s00300-003-0530-z</a>
Themisto_gaudichaudii	Thalassarche_melanophris	Watts&Tarling_2012	<a href="https://doi.org/10.1016/j.dsr2.2011.05.001">https://doi.org/10.1016/j.dsr2.2011.05.001</a>
Dissostichus_eleginoides	Thalassarche_melanophris	RayaRey&Huettmann_2020	<a href="https://doi.org/10.1016/j.jnc.2019.125748">https://doi.org/10.1016/j.jnc.2019.125748</a>
Necromass	Thalassarche_melanophris	RayaRey&Huettmann_2020	<a href="https://doi.org/10.1016/j.jnc.2019.125748">https://doi.org/10.1016/j.jnc.2019.125748</a>
Macrourus_carinatus	Thalassarche_melanophris	Xavier_etal_2003	<a href="https://doi.org/10.1046/j.1474-919X.2003.00196.x">https://doi.org/10.1046/j.1474-919X.2003.00196.x</a>
Margarella_spp	Thalassarche_melanophris	Encyclopedia of Life	<a href="https://eol.org/pages/3048891">https://eol.org/pages/3048891</a>
Aega_semicarinata	Thalassarche_melanophris	Encyclopedia of Life	<a href="https://eol.org/pages/343324">https://eol.org/pages/343324</a>
Doryteuthis_gahi	Thalassarche_melanophris	Encyclopedia of Life	<a href="https://eol.org/pages/45511273">https://eol.org/pages/45511273</a>
Micromesistius_australis	Thalassarche_melanophris	Encyclopedia of Life	<a href="https://eol.org/pages/45511273">https://eol.org/pages/45511273</a>
Guttigadus_kongi	Thalassarche_melanophris	Encyclopedia of Life	<a href="https://eol.org/pages/46565062">https://eol.org/pages/46565062</a>
Macrourus_whitsoni	Thalassarche_melanophris	Encyclopedia of Life	<a href="https://eol.org/pages/46570585">https://eol.org/pages/46570585</a>
Patagonotothen_guntheri	Thalassarche_melanophris	Encyclopedia of Life	<a href="https://eol.org/pages/46572959">https://eol.org/pages/46572959</a>
Mancopsetta_maculata	Thalassarche_melanophris	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Mancopsetta%20maculata">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Mancopsetta%20maculata</a>
Muraenolepis_spp	Thalassarche_melanophris	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Muraenolepis">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Muraenolepis</a>
Jassa_alonsoae	Thalassarche_melanophris	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris</a>
Halicarcinus_planatus	Thalassarche_melanophris	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris</a>
Lepidonotothen_squamifrons	Thalassarche_melanophris	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris</a>
Macrourus_holotrachys	Thalassarche_melanophris	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris</a>
Acanthoserolis_schythei	Thalassarche_melanophris	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris</a>
Neoserolis_exigua	Thalassarche_melanophris	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris</a>
Euphausia_spp	Thalassarche_melanophris	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Thalassarche%20melanophris</a>
Sprattus_fuegensis	Thalassarche_melanophris	RayaRey_pers.com.	NA
Diatoms_benthic	Thelepus_sp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Diatoms_centric	Thelepus_sp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Diatoms_pennate	Thelepus_sp	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Larvae_Fish	Themisto_gaudichaudii	Watts&Tarling_2012	<a href="https://doi.org/10.1016/j.dsr2.2011.05.001">https://doi.org/10.1016/j.dsr2.2011.05.001</a>
Pelagobia_longicirrata	Themisto_gaudichaudii	Pakhomov&Perissinotto_1990	<a href="https://doi.org/10.3354/meps134091">https://doi.org/10.3354/meps134091</a>
Calanus_spp	Themisto_gaudichaudii	Pakhomov&Perissinotto_1990	<a href="https://doi.org/10.3354/meps134091">https://doi.org/10.3354/meps134091</a>
Clausocalanus_spp	Themisto_gaudichaudii	Pakhomov&Perissinotto_1990	<a href="https://doi.org/10.3354/meps134091">https://doi.org/10.3354/meps134091</a>
Euphausia_spp	Themisto_gaudichaudii	Pakhomov&Perissinotto_1990	<a href="https://doi.org/10.3354/meps134091">https://doi.org/10.3354/meps134091</a>
Pseudosagitta_gazellae	Themisto_gaudichaudii	Pakhomov&Perissinotto_1990	<a href="https://doi.org/10.3354/meps134091">https://doi.org/10.3354/meps134091</a>
Diatoms_benthic	Themisto_gaudichaudii	Nemoto&Yoo_1970	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-4644339524&amp;origin=inward&amp;txGid=58b2f2de375a8355f09dfc5a797f2334">https://www.scopus.com/record/display.uri?eid=2-s2.0-4644339524&amp;origin=inward&amp;txGid=58b2f2de375a8355f09dfc5a797f2334</a>
Diatoms_centric	Themisto_gaudichaudii	Nemoto&Yoo_1970	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-4644339524&amp;origin=inward&amp;txGid=58b2f2de375a8355f09dfc5a797f2334">https://www.scopus.com/record/display.uri?eid=2-s2.0-4644339524&amp;origin=inward&amp;txGid=58b2f2de375a8355f09dfc5a797f2334</a>
Diatoms_pennate	Themisto_gaudichaudii	Nemoto&Yoo_1970	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-4644339524&amp;origin=inward&amp;txGid=58b2f2de375a8355f09dfc5a797f2334">https://www.scopus.com/record/display.uri?eid=2-s2.0-4644339524&amp;origin=inward&amp;txGid=58b2f2de375a8355f09dfc5a797f2334</a>
Bacteria	Thouarella_spp	Elias-Piera_etal_2013	<a href="https://doi.org/10.3354/meps10152">https://doi.org/10.3354/meps10152</a>
Diatoms_benthic	Thouarella_spp	Elias-Piera_etal_2013	<a href="https://doi.org/10.3354/meps10152">https://doi.org/10.3354/meps10152</a>
Detritus	Thouarella_spp	Elias-Piera_etal_2013	<a href="https://doi.org/10.3354/meps10152">https://doi.org/10.3354/meps10152</a>
Cyrtostrombidium_sp	Thouarella_spp	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>

Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. (*continued*)

Prey	Predator	Reference	Link
Laboea_strobila	Thouarella_spp	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Lohmanniella_sp	Thouarella_spp	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Strobilidium_sp	Thouarella_spp	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Strombidinopsis_sp	Thouarella_spp	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Strombidium_spp	Thouarella_spp	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Dinoflagellates_heterosol	Thouarella_spp	Orejas_etal_2003	<a href="https://doi.org/10.3354/meps250105">https://doi.org/10.3354/meps250105</a>
Brachiopoda_spp	Thymops_birsteini	Lovrich_pers.com.	NA
Themisto_gaudichaudii	Tinerfe_cyanea	Schiariti_etal_2020	<a href="https://doi.org/10.1080/00288330.2020.1775660">https://doi.org/10.1080/00288330.2020.1775660</a>
Bacteria	Tinerfe_cyanea	Schiariti_etal_2020	<a href="https://doi.org/10.1080/00288330.2020.1775660">https://doi.org/10.1080/00288330.2020.1775660</a>
Eggs_Fish	Tinerfe_cyanea	Schiariti_etal_2020	<a href="https://doi.org/10.1080/00288330.2020.1775660">https://doi.org/10.1080/00288330.2020.1775660</a>
Euphausia_spp	Tinerfe_cyanea	Schiariti_etal_2020	<a href="https://doi.org/10.1080/00288330.2020.1775660">https://doi.org/10.1080/00288330.2020.1775660</a>
Larvae_Fish	Tinerfe_cyanea	Schiariti_etal_2020	<a href="https://doi.org/10.1080/00288330.2020.1775660">https://doi.org/10.1080/00288330.2020.1775660</a>
Pseudosagitta_gazellae	Tinerfe_cyanea	Schiariti_etal_2020	<a href="https://doi.org/10.1080/00288330.2020.1775660">https://doi.org/10.1080/00288330.2020.1775660</a>
Calanus_spp	Tinerfe_cyanea	Capitaniao_pers.com.	NA
Bryozoa	Tonicia_lebruni	Urteaga_pers.com.	NA
Detritus	Tonicia_lebruni	Urteaga_pers.com.	NA
Foraminifera	Travisia_kerguelensis	Jumars_etal_2015	<a href="https://doi.org/10.1146/annurev-marine-010814-020007">https://doi.org/10.1146/annurev-marine-010814-020007</a>
Detritus	Travisia_kerguelensis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Travisia">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Travisia</a>
Brachiopoda_spp	Trophon_ohlini	Gordillo_etal_2019	<a href="https://doi.org/10.1007/s12526-019-00935-1">https://doi.org/10.1007/s12526-019-00935-1</a>
Astarte_sp	Trophon_ohlini	Liuzzi_etal_2019	<a href="https://www.conicet.gov.ar/new_scp/detalle.php?keywords=&amp;cid=37370&amp;congresos=yes&amp;detalles=yes&amp;congr_id=9632053">https://www.conicet.gov.ar/new_scp/detalle.php?keywords=&amp;cid=37370&amp;congresos=yes&amp;detalles=yes&amp;congr_id=9632053</a>
Cycloclamys_argentina	Trophon_ohlini	Gordillo_pers.com.	NA
Eurhomalea_sp	Trophon_ohlini	Gordillo_pers.com.	NA
Hiatella_sp	Trophon_ohlini	Gordillo_pers.com.	NA
Zygochlamys_patagonica	Trophon_ohlini	Gordillo_pers.com.	NA
Calliostoma_spp	Trophon_ohlini	Gordillo_pers.com.	NA
Colpospirella_algida	Trophon_ohlini	Gordillo_pers.com.	NA
Epitonium_sp	Trophon_ohlini	Gordillo_pers.com.	NA
Odostomia_sp	Trophon_ohlini	Gordillo_pers.com.	NA
Pellilitorina_pellita	Trophon_ohlini	Gordillo_pers.com.	NA
Brachiopoda_spp	Trophon_plicatus	Gordillo_etal_2019	<a href="https://doi.org/10.1007/s12526-019-00935-1">https://doi.org/10.1007/s12526-019-00935-1</a>
Astarte_sp	Trophon_plicatus	Liuzzi_etal_2019	<a href="https://www.conicet.gov.ar/new_scp/detalle.php?keywords=&amp;cid=37370&amp;congresos=yes&amp;detalles=yes&amp;congr_id=9632053">https://www.conicet.gov.ar/new_scp/detalle.php?keywords=&amp;cid=37370&amp;congresos=yes&amp;detalles=yes&amp;congr_id=9632053</a>
Cycloclamys_argentina	Trophon_plicatus	Gordillo_pers.com.	NA
Eurhomalea_sp	Trophon_plicatus	Gordillo_pers.com.	NA
Hiatella_sp	Trophon_plicatus	Gordillo_pers.com.	NA
Zygochlamys_patagonica	Trophon_plicatus	Gordillo_pers.com.	NA
Calliostoma_spp	Trophon_plicatus	Gordillo_pers.com.	NA
Colpospirella_algida	Trophon_plicatus	Gordillo_pers.com.	NA
Epitonium_sp	Trophon_plicatus	Gordillo_pers.com.	NA
Odostomia_sp	Trophon_plicatus	Gordillo_pers.com.	NA
Pellilitorina_pellita	Trophon_plicatus	Gordillo_pers.com.	NA
Haplocheira_barbimana_robusta	Tryphosella_sp	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Themisto_gaudichaudii	Tryphosella_sp	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Tryphosella_sp	Tryphosella_sp	GATEWAY	<a href="https://doi.org/10.25829/iDiv.283-3-756">https://doi.org/10.25829/iDiv.283-3-756</a>
Themisto_gaudichaudii	Tryphosites_chevreuxi	Jacob_etal_2011	<a href="https://doi.org/10.1016/B978-0-12-386475-8.00005-8">https://doi.org/10.1016/B978-0-12-386475-8.00005-8</a>
Detritus	Tulpa_tullipifera	Encyclopedia of Life	<a href="https://eol.org/pages/46551836">https://eol.org/pages/46551836</a>
Detritus	Uromunna_nana	Doti_pers.com.	NA
Detritus	Uromunna_sp	Doti_pers.com.	NA
Doryteuthis_gahi	Ziphius_cavirostris	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Dissostichus_eleginoides	Ziphius_cavirostris	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Micromesistius_australis	Ziphius_cavirostris	Riccialdelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>
Macruronus_novaezelandiae	Ziphius_cavirostris	Riccialdelli_pers.com.	NA
Diatoms_benthic	Zygochlamys_patagonica	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Diatoms_centric	Zygochlamys_patagonica	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Diatoms_pennate	Zygochlamys_patagonica	Botto_etal_2006	<a href="https://doi.org/10.1016/j.fishres.2006.06.001">https://doi.org/10.1016/j.fishres.2006.06.001</a>
Dinoflagellates_heterosol	Zygochlamys_patagonica	Schejter_etal_2002	Schejter, L. (2002). Annual feeding cycle of the Patagonian scallop Zygochlamys patagonica (King and Broderip, 1832) in Reclutas bed (39 S-55 W), Argentine Sea. J. Shellfish Res., 21, 553-559.
Foraminifera	Zygochlamys_patagonica	Schejter_etal_2002	Schejter, L. (2002). Annual feeding cycle of the Patagonian scallop Zygochlamys patagonica (King and Broderip, 1832) in Reclutas bed (39 S-55 W), Argentine Sea. J. Shellfish Res., 21, 553-559.
Detritus	Zygochlamys_patagonica	Schejter_etal_2002	Schejter, L. (2002). Annual feeding cycle of the Patagonian scallop Zygochlamys patagonica (King and Broderip, 1832) in Reclutas bed (39 S-55 W), Argentine Sea. J. Shellfish Res., 21, 553-559.
Dictyocha_speculum	Zygochlamys_patagonica	Schejter_etal_2002	Schejter, L. (2002). Annual feeding cycle of the Patagonian scallop Zygochlamys patagonica (King and Broderip, 1832) in Reclutas bed (39 S-55 W), Argentine Sea. J. Shellfish Res., 21, 553-559.



Table 1: List of predator-prey (trophic) interactions for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Alphabetically ordered by predator. *(continued)*

Prey	Predator	Reference	Link
Larvae_Nauplii	Zygochlamys_patagonica	Schejter__etal__2002	Schejter, L. (2002). Annual feeding cycle of the Patagonian scallop <i>Zygochlamys patagonica</i> (King and Broderip, 1832) in Reclutas bed (39 S-55 W), Argentine Sea. J. Shellfish Res., 21, 553-559.

Table 2: List of species for the food web of the Marine Protected Areas Namuncurá - Banco Burdwood I and II ecosystem. Alphabetically ordered by species.

Species	Taxonomy	Group	Reference	Link	Observation
<i>Abysianira_argentinensis</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	Aggregated: <i>Abysianira_spp</i>
<i>Abysianira_dentifrons</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Abysianira_spp</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Acanthoserolis_schythei</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Acodontaster_elongatus</i>	Species	Echinodermata	Fraysse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
<i>Acodontaster_sp</i>	Species	Echinodermata	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Actinauge_longicornis</i>	Species	Cnidaria_benthic	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
<i>Actinostola_crassicornis</i>	Species	Cnidaria_benthic	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
<i>Adelomelon_ancilla</i>	Species	Gastropoda	Teso_etal_2019	<a href="https://doi.org/10.1186/s12898-019-0263-7">https://doi.org/10.1186/s12898-019-0263-7</a>	
<i>Advenogonium_fuegiae</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Aega_semicarinata</i>	Species	Isopoda	Schejter_etal_2016; Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Aglaophamus_virginis</i>	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67is5.38937">http://dx.doi.org/10.15517/rbt.v67is5.38937</a>	
<i>Agonopsis_chiloensis</i>	Species	Fish_BenPol	Schejter_etal_2016; Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Alcyonium_antarcticum</i>	Species	Coral	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	NA
<i>Allorostrata_ovalis</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Allorostrata_scutifrons</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Amblyraja_doellojuradoi</i>	Species	Fish_Chond	Díaz de Astarloa_pers.com.	NA	
<i>Amblyraja_georgiana</i>	Species	Fish_Chond	Delpiani_TallerCientifico_2021	NA	
<i>Ampharete_kerguelensis</i>	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67is5.38937">http://dx.doi.org/10.15517/rbt.v67is5.38937</a>	
<i>Anasterias_antarctica</i>	Species	Echinodermata	Fraysse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
<i>Anasterias_sp</i>	Species	Echinodermata	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Andaniotes_linearis</i>	Species	Amphipoda	Lopez-Gappa_etal_2006; Chiesa_pers.com.	<a href="https://doi.org/10.11646/ZOOTAXA.1342.1.1">https://doi.org/10.11646/ZOOTAXA.1342.1.1</a>	
<i>Anobothrus_sp</i>	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67is5.38937">http://dx.doi.org/10.15517/rbt.v67is5.38937</a>	
<i>Antarcturidae</i>	Family	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Anthoptilum_grandiflorum</i>	Species	Coral	Schejter_etal_2018; 2020b	<a href="https://ri.conicet.gov.ar/handle/11336/98394">https://ri.conicet.gov.ar/handle/11336/98394</a>	
<i>Aplidium_spp</i>	Species	Ascidacea	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Appendicularia_spp</i>	Species	Zooplankton	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	As Dinoflagellates_auto
<i>Arctocephalus_australis</i>	Species	MarineMammals_2	RayaRey_pers.com.	NA	
<i>Ardenna_gravis</i>	Species	SeaBirds	RayaRey_pers.com.	NA	
<i>Ardenna_grisea</i>	Species	SeaBirds	RayaRey_pers.com.	NA	
<i>Argeneuthria_varicosa</i>	Species	Gastropoda	Pastorino_2016	<a href="https://doi.org/10.11646/zootaxa.4179.3.1">https://doi.org/10.11646/zootaxa.4179.3.1</a>	
<i>Aristias_antarcticus</i>	Species	Amphipoda	Lopez-Gappa_etal_2006; Chiesa_pers.com.	<a href="https://doi.org/10.11646/ZOOTAXA.1342.1.1">https://doi.org/10.11646/ZOOTAXA.1342.1.1</a>	
<i>Asbestopluma_sp</i>	Species	Porifera	Schejter_etal_2020a	<a href="https://doi.org/10.1002/aqc.3265">https://doi.org/10.1002/aqc.3265</a>	
<i>Ascidia_meridionalis</i>	Species	Ascidacea	Tatian_etal_2005	<a href="https://doi.org/10.3989/scimar.2005.69s2205">https://doi.org/10.3989/scimar.2005.69s2205</a>	
<i>Astarte_sp</i>	Species	Bivalvia	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Astrotona_agassizii</i>	Species	Echinodermata	Schejter_etal_2016; 2020a	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Austrocidaris_canaliculata</i>	Species	Echinodermata	Schejter_etal_2016; Flores_etal_2019	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Austrocidaris_spinulosida</i>	Species	Echinodermata	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Austrodoris_sp</i>	Species	Gastropoda	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Austrofilius_furcatus</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	As Dinoflagellates_auto
<i>Austrofilius_sp</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Austronanus_dentatus</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Azadinium_sp</i>	Species	Dinoflagellates	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
<i>Bacteria</i>	Domain	Bacteria	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
<i>Balaenoptera_acutorostrata</i>	Species	MarineMammals_1	RayaRey_pers.com.	NA	
<i>Balaenoptera_bonaerensis</i>	Species	MarineMammals_1	RayaRey_pers.com.	NA	
<i>Balaenoptera_borealis</i>	Species	MarineMammals_1	RayaRey_pers.com.	NA	
<i>Balaenoptera_physalus</i>	Species	MarineMammals_1	RayaRey_pers.com.	NA	
<i>Balticina_africana</i>	Species	Cnidaria_benthic	Schejter_etal_2018; 2020b	<a href="https://ri.conicet.gov.ar/handle/11336/98394">https://ri.conicet.gov.ar/handle/11336/98394</a>	
<i>Bathylaster_loripes</i>	Species	Echinodermata	Fraysse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
<i>Bathyraja_albomaculata</i>	Species	Fish_Chond	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
<i>Bathyraja_brachyurops</i>	Species	Fish_Chond	Díaz de Astarloa_pers.com.	NA	Aggregated: <i>Magellania_venosa</i> , <i>Liothyrella_uva</i> & <i>Terebratella_dorsata</i> NA
<i>Bathyraja_cousseauae</i>	Species	Fish_Chond	Díaz de Astarloa_pers.com.	NA	
<i>Bathyraja_griseocauda</i>	Species	Fish_Chond	Delpiani_TallerCientifico_2021	NA	
<i>Bathyraja_macloviana</i>	Species	Fish_Chond	Díaz de Astarloa_pers.com.	NA	
<i>Bathyraja_multispinis</i>	Species	Fish_Chond	Delpiani_TallerCientifico_2021	NA	
<i>Bathyraja_scaphiops</i>	Species	Fish_Chond	Delpiani_TallerCientifico_2021	NA	
<i>Boccardia_sp</i>	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67is5.38937">http://dx.doi.org/10.15517/rbt.v67is5.38937</a>	
<i>Bolocera_kerguelensis</i>	Species	Cnidaria_benthic	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
<i>Brachiopoda_spp</i>	Species	Brachiopoda	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Bryozoa</i>	Other	Bryozoa	See species	NA	
<i>Caecianiropsis_ectiformis</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Calanus_spp</i>	Species	Zooplankton	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	Aggregated: <i>Calanus_australis</i> & <i>C._australis</i>
<i>Calcarea</i>	Class	Porifera	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Calliostoma_spp</i>	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	

Table 2: List of species for the food web of the Marine Protected Areas Namuncurá - Banco Burdwood I and II ecosystem. Alphabetically ordered by species. (continued)

Species	Taxonomy	Group	Reference	Link	Observation
Callochiton_puniceus	Species	Polyplacophora	Teso_etal_2019	<a href="https://doi.org/10.1186/s12898-019-0263-7">https://doi.org/10.1186/s12898-019-0263-7</a>	Aggregated: Campylaspis_frigida & Campylaspis_bacescui
Campanularia_sp	Species	Cnidaria_benthic	Schejter_etal_2016; 2020b	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Campylaspis_spp	Species	Cumacea	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Campylonotus_vagans	Species	Decapoda	Lovrich_etal_2005; Schejter_etal_2016	<a href="https://doi.org/10.3989/scimar.2005.69s2183">https://doi.org/10.3989/scimar.2005.69s2183</a>	
Careproctus_sp	Species	Fish_BenPel	Díaz de Astarloa_pers.com.	NA	Aggregated: Clathria species Aggregated: Clausocalanus_brevipes & Cl._laticeps
Ceramaster_patagonicus	Species	Echinodermata	Frayse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Chaetopterus_antarcticus	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Cheiraster_(Luidiaster)_gerlachei	Species	Echinodermata	Frayse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Cirratulidae	Family	Polychaeta	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
Cladodactyla_crocea	Species	Echinodermata	Martinez_pers.com.	NA	
Clathria_spp	Species	Porifera	Schejter_etal_2017b	<a href="https://doi.org/10.11646/zootaxa.4312.3.11">https://doi.org/10.11646/zootaxa.4312.3.11</a>	
Clausocalanus_spp	Species	Zooplankton	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
Clavularia_sp	Species	Coral	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Cnemidocarpa_spp	Species	Ascidacea	Taverna_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2272-y">https://doi.org/10.1007/s00300-018-2272-y</a>	
Coelorinchus_fasciatus	Species	Fish_Demersal	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	Aggregated: Paralia_sulcata & Thalassionema_nitzschoides Aggregated: Podosira_stelliger & Coscinodiscus_sp Aggregated: Fragilariopsis_kerguelensis, Navicula_sp, Pseudonitzschia_sp & Tabularia_fasciculata
Coelorinchus_kayomaru	Species	Fish_Demersal	Díaz de Astarloa_pers.com.	NA	
Coelorinchus_marinii	Species	Fish_Demersal	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Colossendeis_megalonyx	Species	Benthos_Misc	Krabbe_etal_2010	<a href="https://doi.org/10.1007/s00300-009-0703-5">https://doi.org/10.1007/s00300-009-0703-5</a>	
Colpospirella_algida	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
Convexella_magelhaenica	Species	Coral	Schejter_etal_2020a; 2020b	<a href="https://doi.org/10.1002/aqc.3265">https://doi.org/10.1002/aqc.3265</a>	
Copepodite	Ontogenetic stage	Zooplankton	Bruno_pers.com.	NA	
Copernus_comptus	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Cosmasterias_lurida	Species	Echinodermata	Frayse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Cottoperca_trigloides	Species	Fish_BenPel	Díaz de Astarloa_pers.com.	NA	
Cottunculus_granulosus	Species	Fish_Demersal	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	Aggregated: Dinophysis_acuminata, Gyrodinium_sp, Gyrodinium_spirale, Protoperidinium_sp
Cryosignum_sp	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Ctenocalanus_vanus	Species	Copepoda	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
Ctenodiscus_australis	Species	Echinodermata	Rivadeneira_etal_2017; Frayse_etal_2018	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>	
Cumella_argentinae	Species	Cumacea	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Cycloclamys_argentina	Species	Bivalvia	Pastorino&Griffin_2018	<a href="https://doi.org/10.1080/03115518.2018.1440005">https://doi.org/10.1080/03115518.2018.1440005</a>	
Cyrtostrombidium_sp	Species	Ciliates	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
Cystodytes_antarcticus	Species	Ascidacea	Tatian_etal_2005	<a href="https://doi.org/10.3989/scimar.2005.69s2205">https://doi.org/10.3989/scimar.2005.69s2205</a>	
Dactylanthus_antarcticus	Species	Cnidaria_benthic	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
Daption_capense	Species	SeaBirds	RayaRey_pers.com.	NA	
Desmosoma_sp	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	Taken from Sprattus_fueguensis; Schroederithys_bivius
Detritus	NA	Non-living	Riccialdelli_pers.com.	NA	
Diastylis_granulata	Species	Cumacea	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Diastylis_hammoniae	Species	Cumacea	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Diastylis_planifrons	Species	Cumacea	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Diatoms_benthic	Species	Diatoms	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
Diatoms_centric	Species	Diatoms	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
Diatoms_pennate	Species	Diatoms	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
Dictyocha_speculum	Species	Silicoflagellates	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
Didemnum_studeri	Species	Ascidacea	GBIF	<a href="https://www.gbif.org/species/2329803">https://www.gbif.org/species/2329803</a>	
Dinoflagellates_heterosol	Species	Dinoflagellates	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	Aggregated: Enteractopus_megalocyathus & Muusoctopus_longibrachus
Diomedea_sp	Species	SeaBirds	RayaRey_pers.com.	NA	
Diplasterias_brucei	Species	Echinodermata	Frayse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Diplodontias_singularis	Species	Echinodermata	Frayse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Diplopteraster_clarki	Species	Echinodermata	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Dissostichus_eleginoides	Species	Fish_BenPel	Díaz de Astarloa_pers.com.	NA	
Doryteuthis_gahi	Species	Cephalopoda	Riccialdelli_pers.com.	NA	
Drepanopus_forcipatus	Species	Copepoda	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
Eatoniella_spp	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
Echinozone_sp	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Eggs_Fish	Species	Zooplankton	GarciaAlonso_etal_2018; Vazquez_etal_2017	<a href="https://doi.org/10.1007/s00300-018-2352-z">https://doi.org/10.1007/s00300-018-2352-z</a>	Aggregated: Enteractopus_megalocyathus & Muusoctopus_longibrachus
Ekleptostylis_heardi	Species	Cumacea	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Ekleptostylis_vemae	Species	Cumacea	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Emilliana_huxleyi	Species	Coccolithophorids	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
Enteractopodidae	Family	Cephalopoda	Bergagna_pers.com	NA	
Epitonium_spp	Species	Gastropoda	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Eteone_spp	Species	Polychaeta	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Eubalaena_australis	Species	MarineMammals_1	RayaRey_pers.com.	NA	
Eucranta_sp	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	

Table 2: List of species for the food web of the Marine Protected Areas Namuncurá - Banco Burdwood I and II ecosystem. Alphabetically ordered by species. (continued)

Species	Taxonomy	Group	Reference	Link	Observation
Eudorella_sp	Species	Cumacea	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Eudyptes_chrysocome	Species	SeaBirds	RayaRey_pers.com.	NA	
Eukrohnia_hamata	Species	Zooplankton	Mazzoni_1990	<a href="https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2310_Mazzoni.pdf">https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2310_Mazzoni.pdf</a>	
Eunereia_patagonica	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Eunice_pennata	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Euphausia_spp	Species	Zooplankton	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	Aggregated: E._lucens & E._vallentini
Eurhomalea_sp	Species	Bivalvia	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	Taken from Eurhomalea_exalbida
Eurypodius_latreillii	Species	Decapoda	Lovrich_etal_2005; Schejter_etal_2017a	<a href="https://doi.org/10.3989/scimar.2005.69s2183">https://doi.org/10.3989/scimar.2005.69s2183</a>	
Eurypodius_longirostris	Species	Decapoda	Lovrich_etal_2005; Schejter_etal_2016	<a href="https://doi.org/10.3989/scimar.2005.69s2183">https://doi.org/10.3989/scimar.2005.69s2183</a>	
Eurypodius_sp	Species	Decapoda	Lovrich_etal_2005	<a href="https://doi.org/10.3989/scimar.2005.69s2183">https://doi.org/10.3989/scimar.2005.69s2183</a>	
Falsilunatia_carcellesi	Species	Gastropoda	Teso_etal_2019	<a href="https://doi.org/10.1186/s12898-019-0263-7">https://doi.org/10.1186/s12898-019-0263-7</a>	
Flabellum_spp	Species	Coral	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
Foraminifera	Phylum	Foraminifera	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
Fuegotrophon_pallidus	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
Fulmarus_glacialoides	Species	SeaBirds	RayaRey_pers.com.	NA	
Fusitriton_magellanicus	Species	Gastropoda	Teso_etal_2019	<a href="https://doi.org/10.1186/s12898-019-0263-7">https://doi.org/10.1186/s12898-019-0263-7</a>	
Genypterus_biacodes	Species	Fish_Demersal	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Glabraster_antarctica	Species	Echinodermata	Fraysse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Globicephala_melas	Species	MarineMammals_3	RayaRey_pers.com.	NA	
Glycera_spp	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Gorgonocephalus_chilensis	Species	Echinodermata	Schejter_etal_2016; 2020a	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Grimothea_gregaria	Species	Decapoda	Diez_etal_2016; Schejter_etal_2016	<a href="https://doi.org/10.1016/j.seares.2016.04.004">https://doi.org/10.1016/j.seares.2016.04.004</a>	
Grimothea_spinosa	Species	Decapoda	Lovrich_etal_2005	<a href="https://doi.org/10.3989/scimar.2005.69s2183">https://doi.org/10.3989/scimar.2005.69s2183</a>	
Grimothea_subrugosa	Species	Decapoda	Lovrich_etal_2005	<a href="https://doi.org/10.3989/scimar.2005.69s2183">https://doi.org/10.3989/scimar.2005.69s2183</a>	
Guttigadus_kongi	Species	Fish_Demersal	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Gymnodinium_sp	Species	Dinoflagellates	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	As Dinoflagellates_heterocol
Gyrodinium_sp	Species	Dinoflagellates	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	Collapsed as Dinoflagellates_heterocol
Halicarcinus_planatus	Species	Decapoda	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Halichondrida	Order	Porifera	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Haplocheira_barbimana_rob	Species	Amphipoda	Lopez-Gappa_etal_2006; Chiesa_pers.com.	<a href="https://doi.org/10.11646/ZOOTAXA.1342.1.1">https://doi.org/10.11646/ZOOTAXA.1342.1.1</a>	
Haplosclerida	Order	Porifera	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Harmothoe_sp	Species	Polychaeta	Bremec_etal_2019; Spinelli_etal_2020	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Hemilamprops_chilensis	Species	Cumacea	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Henricia_obesa	Species	Echinodermata	Fraysse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Henricia_studeri	Species	Echinodermata	Fraysse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Hermadion_magalhaensi	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Hexactinellida	Class	Porifera	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Hiatella_sp	Species	Bivalvia	Güller_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	Taken from Hiatella_arctica
Hippasteria_falklandica	Species	Echinodermata	Fraysse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Holostyilis_uniramosa	Species	Cumacea	Roccatagliata&Alberico_2015; Doti_etal_2020	<a href="https://doi.org/10.1007/s12526-015-0349-1">https://doi.org/10.1007/s12526-015-0349-1</a>	
Hormathia_pectinata	Species	Cnidaria_benthic	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
Hyalinoecia_artifex	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Hyperoodon_planifrons	Species	MarineMammals_3	Ricciardelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>	
Ianiropsis_sp	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Ianthopsis_laevis	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Iathrippa_menziesi	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Iathrippa_multidens	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Iathrippa_sp	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Idanthyrus_macropaleus	Species	Polychaeta	Schejter_etal_2016; Bremec_etal_2019	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Ideogorgia_laurae	Species	Coral	Pérez&Cordeiro_2020; Schejter_etal_2020b	<a href="https://doi.org/10.1007/s00300-019-02604-2">https://doi.org/10.1007/s00300-019-02604-2</a>	
Iluocoetes_fmbratus	Species	Fish_Demersal	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Isosicyonis_alba	Species	Cnidaria_benthic	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
Jassa_alonsoae	Species	Amphipoda	Lopez-Gappa_etal_2006; Chiesa_pers.com.	<a href="https://doi.org/10.11646/ZOOTAXA.1342.1.1">https://doi.org/10.11646/ZOOTAXA.1342.1.1</a>	
Joeropsis_curvicornis	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Joeropsis_intermedius	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Joeropsis_sp	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Laboea_strobila	Species	Ciliates	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
Laetmonice_producta	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Lagenorhynchus_australis	Species	MarineMammals_2	RayaRey_pers.com.	NA	
Lagenorhynchus_cruciger	Species	MarineMammals_2	RayaRey_pers.com.; Dellabianca_etal_2012	<a href="https://doi.org/10.1007/s00300-012-1217-0">https://doi.org/10.1007/s00300-012-1217-0</a>	

Table 2: List of species for the food web of the Marine Protected Areas Namuncurá - Banco Burdwood I and II ecosystem. Alphabetically ordered by species. (continued)

Species	Taxonomy	Group	Reference	Link	Observation
Lanice_sp	Species	Polychaeta	Bremec_et al_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Larvae_Fish	Species	Zooplankton	GarciaAlonso_et al_2018; 2020	<a href="https://doi.org/10.1007/s00300-018-2352-z">https://doi.org/10.1007/s00300-018-2352-z</a>	
Larvae_Nauplii	Species	Zooplankton	Spinelli_et al_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
Latrunculia_sp	Species	Porifera	Schejter_et al_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Lepidonotothen_squamifrons	Species	Fish_BenPel	Díaz de Astarloa_pers.com.	NA	
Leptochiton_kerguelensis	Species	Polyplacophora	Teso_et al_2019	<a href="https://doi.org/10.1186/s12898-019-0263-7">https://doi.org/10.1186/s12898-019-0263-7</a>	
Leptochiton_medinae	Species	Polyplacophora	Teso_et al_2019	<a href="https://doi.org/10.1186/s12898-019-0263-7">https://doi.org/10.1186/s12898-019-0263-7</a>	
Leptychaster_sp	Species	Echinodermata	Frayse_et al_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Leucon_septemdentatus	Species	Cumacea	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Leucothoe_spinicarpa	Species	Amphipoda	Schejter_et al_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Libidoclaea_granaria	Species	Decapoda	Fischer_et al_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>	
Limopsis_sp	Species	Bivalvia	Schejter_et al_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	Taken from Limopsis_hirtella
Liotella_crassicostata	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
Lithodes_confundens	Species	Decapoda	Lovrich_et al_2005; Pérez-Barros_et al_2015; Schejter_et al_2016	<a href="https://doi.org/10.3989/scimar.2005.69s2183">https://doi.org/10.3989/scimar.2005.69s2183</a>	
Lithodes_couesi	Species	Decapoda	Pérez-Barros_et al_2020	<a href="https://doi.org/10.1007/s00300-019-02609-x">https://doi.org/10.1007/s00300-019-02609-x</a>	
Lithodes_turkayi	Species	Decapoda	Stevens&Lovrich_2014	<a href="https://doi.org/10.1201/b16664">https://doi.org/10.1201/b16664</a>	
Lohmanniella_sp	Species	Ciliates	Guinder_et al_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
Lumbrineridae	Family	Polychaeta	Bremec_et al_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Lysasterias_sp	Species	Echinodermata	Frayse_et al_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Macrochiridothea_stebbingi	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Macronectes_giganteus	Species	SeaBirds	RayaRey_pers.com.	NA	
Macronectes_halli	Species	SeaBirds	RayaRey_pers.com.	NA	
Macrourus_carinatus	Species	Fish_BenPel	Delpiani_et al_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Macrourus_holotrachys	Species	Fish_BenPel	Delpiani_et al_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Macrourus_whitsoni	Species	Fish_BenPel	Zunino&Ichazo_1979	<a href="https://aquadoes.org/handle/1834/3126">https://aquadoes.org/handle/1834/3126</a>	
Macruronus_novaezelandiae	Species	Fish_BenPel	CampaignReport_Angelescu2018	<a href="https://www.pampazul.gov.ar/documentos/Informe-campania-VA1418-final.pdf">https://www.pampazul.gov.ar/documentos/Informe-campania-VA1418-final.pdf</a>	Synonym of Macruronus_magellanicus
Magelona_alleni	Species	Polychaeta	Spinelli_et al_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
Maldanidae	Family	Polychaeta	Bremec_et al_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Mancopsetta_maculata	Species	Fish_Demersal	Delpiani_et al_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Margarella_spp	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
Melanostigma_gelatinosum	Species	Fish_Demersal	Díaz de Astarloa_pers.com.	NA	
Meridiosignum_menziesi	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Meridiosignum_undulatum	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Mesopodon_bowdoini	Species	MarineMammals_3	Riccialdelli_et al_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>	
Mesopodon_grayi	Species	MarineMammals_3	Riccialdelli_et al_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>	
Mesopodon_layardii	Species	MarineMammals_3	Riccialdelli_et al_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>	
Metepimeria_acanthurus	Species	Amphipoda	Schejter_et al_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Micromesistius_australis	Species	Fish_Pel	Zunino&Ichazo_1979	<a href="https://aquadoes.org/handle/1834/3126">https://aquadoes.org/handle/1834/3126</a>	
Moruloidea_darwinii	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Munna_gallardoi	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Munna_longipoda	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Munna_pallida	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Munnogonium_diplonychia	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Munnogonium_falklandicum	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Muraenolepis_spp	Species	Fish_BenPel	Díaz de Astarloa_pers.com.	NA	
Myxine_spp	Species	Fish_Demersal	Delpiani_et al_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Natatolana_pastorei	Species	Isopoda	Schejter_et al_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Neasellus_argentinensis	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Neasellus_bicarinatus	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Necromass	NA	Non-living	Riccialdelli_et al_2017	<a href="https://doi.org/10.3354/meps13524">https://doi.org/10.3354/meps13524</a>	
Neocalanus_tonsus	Species	Copepoda	Spinelli_et al_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
Neojaera_antarctica	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Neoserolis_exigua	Species	Isopoda	Doti_et al_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Nephtys_sp	Species	Polychaeta	Bremec_et al_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Nicolea_chilensis	Species	Polychaeta	Bremec_et al_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Nicon_maculata	Species	Polychaeta	Bremec_et al_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Nothria_anoculata	Species	Polychaeta	Bremec_et al_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Notioceramus_anomalus	Species	Echinodermata	Frayse_et al_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Notophycis_marginata	Species	Fish_BenPel	Delpiani_et al_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Nuttallochiton_hyadesi	Species	Polyplacophora	Teso_et al_2019	<a href="https://doi.org/10.1186/s12898-019-0263-7">https://doi.org/10.1186/s12898-019-0263-7</a>	
Nuttallochiton_martiali	Species	Polyplacophora	Teso_et al_2019	<a href="https://doi.org/10.1186/s12898-019-0263-7">https://doi.org/10.1186/s12898-019-0263-7</a>	
Obelia_spp	Species	Zooplankton	Schejter_et al_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
Oceanites_sp	Species	SeaBirds	RayaRey_pers.com.	NA	Taken from Oceanites_oceanicus
Odontaster_penicillatus	Species	Echinodermata	Schejter_et al_2016; Frayse_et al_2018	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	

Table 2: List of species for the food web of the Marine Protected Areas Namuncurá - Banco Burdwood I and II ecosystem. Alphabetically ordered by species. (continued)

Species	Taxonomy	Group	Reference	Link	Observation
Odontaster_sp	Species	Echinodermata	Frayse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Odontasteridae	Family	Echinodermata	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Odontocymbiola_magellanica	Species	Gastropoda	Teso_etal_2019	<a href="https://doi.org/10.1186/s12898-019-0263-7">https://doi.org/10.1186/s12898-019-0263-7</a>	
Odostomia_sp	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
Oeonidae	Family	Polychaeta	Schejter_etal_2016; Bremec_etal_2019	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Oithona_spp	Species	Copepoda	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	Aggregated: Oithona_atlantica & O._similis
Onoba_spp	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
Onuphis_pseudoiridescens	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Ophiacantha_sp	Species	Echinodermata	Schejter_etal_2016; 2020a	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Ophiacantha_vivipara	Species	Echinodermata	Schejter_etal_2017a; 2020a	<a href="https://ri.conicet.gov.ar/handle/11336/55435">https://ri.conicet.gov.ar/handle/11336/55435</a>	
Ophiactis_sp	Species	Echinodermata	Schejter_etal_2016; 2020a; Brogger_pers.com.	NA	Aggregated: Ophiactis_asperula & Ophiactis_spp
Ophiocten_amitinum	Species	Echinodermata	Brogger_pers.com.	NA	
Ophiolimna_antarctica	Species	Echinodermata	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Ophioplithus_confragosa	Species	Echinodermata	Brogger_pers.com.	NA	
Ophioplithus_inornata	Species	Echinodermata	Brogger_pers.com.	NA	
Ophiura_lymani	Species	Echinodermata	Schejter_etal_2016; 2020a	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Orbiniidae	Family	Polychaeta	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Ornatoscappelum_gibberum	Species	Benthos_Misc	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Otaria_flavescens	Species	MarineMammals_2	RayaRey_pers.com.	NA	
Pachyptila_sp	Species	SeaBirds	RayaRey_pers.com.	NA	Taken from Pachyptila_belcheri
Pagurus_comptus	Species	Decapoda	Lovrich_etal_2005; Schejter_etal_2016	<a href="https://doi.org/10.3989/scimar.2005.69s2183">https://doi.org/10.3989/scimar.2005.69s2183</a>	
Pagurus_forceps	Species	Decapoda	Lovrich_etal_2005	<a href="https://doi.org/10.3989/scimar.2005.69s2183">https://doi.org/10.3989/scimar.2005.69s2183</a>	Inferred from P. comptus
Parabuccinum_politum	Species	Gastropoda	Pastorino_2019	<a href="https://doi.org/10.1007/s12526-018-0876-7">https://doi.org/10.1007/s12526-018-0876-7</a>	
Paractis_laevis	Species	Cnidaria_benthic	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
Paralomis_granulosa	Species	Decapoda	Schejter_etal_2016; Pérez-Barros_etal_2020	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Paralomis_spinosissima	Species	Decapoda	Pérez-Barros_etal_2020	<a href="https://doi.org/10.1007/s00300-019-02609-x">https://doi.org/10.1007/s00300-019-02609-x</a>	
Paramunna_integra	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Paraonidae	Family	Polychaeta	Schejter_etal_2016; Bremec_etal_2019	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Parborlasia_corrugatus	Species	Benthos_Misc	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>	
Pareuthria_spp	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
Patagonotothen_cornucola	Species	Fish_BenPel	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Patagonotothen_elegans	Species	Fish_BenPel	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Patagonotothen_guntheri	Species	Fish_BenPel	Schejter_etal_2016; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Patagonotothen_kreffti	Species	Fish_BenPel	Delpiani_etal_2020	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Patagonotothen_ramsayi	Species	Fish_BenPel	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Pelagobia_longicirrata	Species	Polychaeta	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
Pelecanoides_sp	Species	SeaBirds	RayaRey_pers.com.	NA	
Pellilitorina_pellita	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
Pentactella_leonina	Species	Echinodermata	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Pentactella_perrieri	Species	Echinodermata	Martinez_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02715-1">https://doi.org/10.1007/s00300-020-02715-1</a>	
Perknaster_fuscus	Species	Echinodermata	Frayse_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
Perknaster_sp	Species	Echinodermata	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Phaeocystis_antarctica	Species	Coccolithophorids	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
Phalacrocorax_atriceps	Species	SeaBirds	RayaRey_pers.com.	NA	
Phelliactis_sp	Species	Cnidaria_benthic	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
Phoxocephalus_sp	Species	Amphipoda	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>	
Pista_spp	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67i5.38937">http://dx.doi.org/10.15517/rbt.v67i5.38937</a>	
Platytyphlops_sarahae	Species	Cumacea	Roccatagliata_2020	<a href="https://doi.org/10.1016/j.jcz.2020.03.009">https://doi.org/10.1016/j.jcz.2020.03.009</a>	
Pleurosignum_chilense	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Pleurosignum_magnum	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Poecilosclerida	Order	Porifera	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Pogonolycus_elegans	Species	Fish_BenPel	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
Polycheria_spp	Species	Amphipoda	Lopez-Gappa_etal_2006; Chiesa_pers.com.	<a href="https://doi.org/10.11646/ZOOTAXA.1342.1.1">https://doi.org/10.11646/ZOOTAXA.1342.1.1</a>	Aggregated: Polycheria_antarctica & P._similis
Polycitor_glareosus	Species	Ascidacea	Tatian_etal_2005	<a href="https://doi.org/10.3989/scimar.2005.69s2205">https://doi.org/10.3989/scimar.2005.69s2205</a>	
Polycitridae	Family	Ascidacea	Tatian_etal_2005	<a href="https://doi.org/10.3989/scimar.2005.69s2205">https://doi.org/10.3989/scimar.2005.69s2205</a>	
Polydora_sp	Species	Polychaeta	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
Polyeunoa_laevis	Species	Polychaeta	Schejter_etal_2016; Bremec_etal_2019	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Potamilla_sp	Species	Polychaeta	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
Primoella_scothiae	Species	Coral	Schejter_etal_2020a; 2020b	<a href="https://doi.org/10.1002/aqc.3265">https://doi.org/10.1002/aqc.3265</a>	
Primois_antarctica	Species	Coral	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
Procellaria_aequinoctialis	Species	SeaBirds	RayaRey_pers.com.	NA	

Table 2: List of species for the food web of the Marine Protected Areas Namuncurá - Banco Burdwood I and II ecosystem. Alphabetically ordered by species. (continued)

Species	Taxonomy	Group	Reference	Link	Observation
<i>Prosipho_crassiscostatus</i>	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	Collapsed as Dinoflagellates_heterosol
<i>Protoperdinium_sp</i>	Species	Dinoflagellates	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
<i>Psammobatis_austria</i>	Species	Fish_Chond	Díaz de Astarloa_pers.com.	NA	
<i>Pseudechinus_magellanicus</i>	Species	Echinodermata	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Pseudidothea_miersi</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Pseudosagitta_gazellae</i>	Species	Zooplankton	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
<i>Psolus_antarcticus</i>	Species	Echinodermata	Schejter_etal_2016; Martinez_pers.com.	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Psolus_patagonicus</i>	Species	Echinodermata	Schejter_etal_2016; Martinez_pers.com.	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Psolus_segregatus</i>	Species	Echinodermata	Schejter_etal_2016; Martinez_pers.com.	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Psychrolutes_marmoratus</i>	Species	Fish_Demersal	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	Video Bertola&Iachetti
<i>Pteraster_affinis</i>	Species	Echinodermata	Frayssé_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
<i>Pteraster_sp</i>	Species	Echinodermata	Frayssé_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2377-3">https://doi.org/10.1007/s00300-018-2377-3</a>	
<i>Puncturella_conica</i>	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
<i>Pyura_spp</i>	Species	Ascidacea	Taverna_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2272-y">https://doi.org/10.1007/s00300-018-2272-y</a>	
<i>Quetozonium_dentatum</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Rectarturus_kophameli</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Rectarturus_tuberculatus</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Rhincalanus_gigas</i>	Species	Copepoda	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
<i>Rhizosolenia_crassa</i>	Species	Diatoms	Bertola&Iachetti_TallerCientifico_2021	NA	
<i>Rhodalia_miranda</i>	Species	Cnidaria_benthic	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
<i>Sabellidae</i>	Family	Polychaeta	Schejter_etal_2016; Bremec_etal_2019; Spinelli_etal_2020	NA	
<i>Salpita_australis</i>	Species	Fish_Demersal	Delpiani_etal_2020; Díaz de Astarloa_pers.com.	<a href="https://doi.org/10.1016/j.fishres.2019.105373">https://doi.org/10.1016/j.fishres.2019.105373</a>	
<i>Salpa_thompsoni</i>	Species	Zooplankton	Capitanio_pers.com.	NA	
<i>Santia_compacta</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Schizasteridae</i>	Family	Echinodermata	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Scissurella_clathrata</i>	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
<i>Seba_subantarctica</i>	Species	Amphipoda	Lopez-Gappa_etal_2006; Chiesa_pers.com.	<a href="https://doi.org/10.11646/ZOOTAXA.1342.1.1">https://doi.org/10.11646/ZOOTAXA.1342.1.1</a>	
<i>Serpula_spp</i>	Species	Polychaeta	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	Aggregated: Thaumetelison_herdmanni, Metopoides_longicornis, Probolisia_ovata & Torometopa_crassicornis
<i>Serratosagitta_tasmanica</i>	Species	Zooplankton	Sotelo_etal_2018	<a href="https://doi.org/10.1080/17451000.2018.1550257">https://doi.org/10.1080/17451000.2018.1550257</a>	
<i>Spheniscus_magellanicus</i>	Species	SeaBirds	RayaRey_pers.com.	NA	
<i>Spiophanes_sp</i>	Species	Polychaeta	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
<i>Sporonana_sp</i>	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
<i>Sprattus_fuegensis</i>	Species	Fish_Pel	GarciaAlonso_etal_2018	<a href="https://doi.org/10.1007/s00300-018-2352-z">https://doi.org/10.1007/s00300-018-2352-z</a>	
<i>Squalus_acanthias</i>	Species	Fish_Chond	Cousseau&Perrotta_2000	<a href="https://www.inidp.edu.ar/wordpress/?page_id=839">https://www.inidp.edu.ar/wordpress/?page_id=839</a>	
<i>Stenothoidae</i>	Family	Amphipoda	Lopez-Gappa_etal_2006; Chiesa_pers.com.	<a href="https://doi.org/10.11646/ZOOTAXA.1342.1.1">https://doi.org/10.11646/ZOOTAXA.1342.1.1</a>	
<i>Sterechinus_agassizii</i>	Species	Echinodermata	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Strobilidium_sp</i>	Species	Ciliates	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
<i>Strombidinopsis_sp</i>	Species	Ciliates	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
<i>Strombidium_spp</i>	Species	Ciliates	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
<i>Sycozoa_sigillinoides</i>	Species	Ascidacea	GBIF	<a href="https://www.gbif.org/species/2331330">https://www.gbif.org/species/2331330</a>	NA
<i>Syllidae</i>	Family	Polychaeta	Schejter_etal_2016; Bremec_etal_2019	NA	
<i>Sympagurus_dimorphus</i>	Species	Decapoda	Lovrich_pers.com.	NA	
<i>Synechococcus_sp</i>	Species	Phytoplankton_Misc	Guinder_etal_2020	<a href="https://doi.org/10.1371/journal.pone.0233156">https://doi.org/10.1371/journal.pone.0233156</a>	
<i>Tasmacetus_shepherdi</i>	Species	MarineMammals_3	Riccaldelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>	
<i>Tectonatica_impervia</i>	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
<i>Tedania_sp</i>	Species	Porifera	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Terebellides_malvinensis</i>	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67is5.38937">http://dx.doi.org/10.15517/rbt.v67is5.38937</a>	
<i>Tetractinellida</i>	Order	Porifera	Schejter_etal_2016	<a href="https://doi.org/10.1007/s00300-016-1913-2">https://doi.org/10.1007/s00300-016-1913-2</a>	
<i>Thalassarche_chrysostoma</i>	Species	SeaBirds	RayaRey_pers.com.	NA	
<i>Thalassarche_melanophris</i>	Species	SeaBirds	RayaRey_pers.com.	NA	
<i>Thelepus_sp</i>	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67is5.38937">http://dx.doi.org/10.15517/rbt.v67is5.38937</a>	
<i>Themisto_gaudichaudii</i>	Species	Zooplankton	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
<i>Thouarella_spp</i>	Species	Coral	Schejter_etal_2020b	<a href="https://doi.org/10.11646/zootaxa.4878.2.1">https://doi.org/10.11646/zootaxa.4878.2.1</a>	
<i>Thymops_birsteini</i>	Species	Decapoda	Lovrich_etal_2005	<a href="https://doi.org/10.3989/scimar.2005.69s2183">https://doi.org/10.3989/scimar.2005.69s2183</a>	
<i>Timorfe_cyanea</i>	Species	Zooplankton	Spinelli_etal_2020	<a href="https://doi.org/10.1016/j.jmarsys.2020.103398">https://doi.org/10.1016/j.jmarsys.2020.103398</a>	
<i>Tonicia_lebruni</i>	Species	Polyplacophora	Teso_etal_2019	<a href="https://doi.org/10.1186/s12898-019-0263-7">https://doi.org/10.1186/s12898-019-0263-7</a>	
<i>Travisia_kerguelensis</i>	Species	Polychaeta	Bremec_etal_2019	<a href="http://dx.doi.org/10.15517/rbt.v67is5.38937">http://dx.doi.org/10.15517/rbt.v67is5.38937</a>	
<i>Trophon_ohlini</i>	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
<i>Trophon_plicatus</i>	Species	Gastropoda	DiLuca&Zelaya_2019; Teso_etal_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
<i>Tryphosella_sp</i>	Species	Amphipoda	Fischer_etal_2022	<a href="https://doi.org/10.1007/s00300-022-03082-9">https://doi.org/10.1007/s00300-022-03082-9</a>	

Table 2: List of species for the food web of the Marine Protected Areas Namuncurá - Banco Burdwood I and II ecosystem.  
Alphabetically ordered by species. *(continued)*

Species	Taxonomy	Group	Reference	Link	Observation
Tryphosites__chevreuxi	Species	Amphipoda	Lopez-Gappa_etal_2006; Chiesa_pera.com.	<a href="https://doi.org/10.11646/ZOOTAXA.1342.1.1">https://doi.org/10.11646/ZOOTAXA.1342.1.1</a>	
Tulpa_tulipifera	Species	Cnidaria_benthic	Schejter_etal_2020a; 2020b	<a href="https://doi.org/10.1002/aqc.3265">https://doi.org/10.1002/aqc.3265</a>	
Turbonilla_strebeli	Species	Gastropoda	DiLuca&Zelaya_2019	<a href="https://doi.org/10.11646/zootaxa.4544.1.2">https://doi.org/10.11646/zootaxa.4544.1.2</a>	
Uromunna_nana	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Uromunna_sp	Species	Isopoda	Doti_etal_2020	<a href="https://doi.org/10.1007/s00300-020-02725-z">https://doi.org/10.1007/s00300-020-02725-z</a>	
Ziphius_cavirostris	Species	MarineMammals_3	Ricciardelli_etal_2017	<a href="https://doi.org/10.3354/meps12296">https://doi.org/10.3354/meps12296</a>	
Zygochlamys_patagonica	Species	Bivalvia	Schejter_etal_2020a	<a href="https://doi.org/10.1002/aqc.3265">https://doi.org/10.1002/aqc.3265</a>	



## Results

Table 3 presents an exhaustive list of the species-level properties for the food web of the MPA Namuncurá - Banco Burdwood I ecosystem.

Table 3: Species-level properties for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Ordered by degree (total number of interactions). Between: betweenness; Close: closeness; TL: trophic level; TS: trophic similarity; TR: topological role (netcon = network connector, modcon = module connector, modhub = module hub, modspe = module specialist).

Species	Group	Degree	NumPrey	NumPred	Between	Close	TL	TS	TR
Detritus	Non-living	153	0	153	0.0000	0.0014	1.000	0.0142	netcon
Diatoms_benthic	Diatoms	74	0	74	0.0000	0.0012	1.000	0.0265	modhub
Diatoms_centric	Diatoms	72	0	72	0.0000	0.0012	1.000	0.0266	modhub
Diatoms_pennate	Diatoms	72	0	72	0.0000	0.0012	1.000	0.0273	modhub
Patagonotothen_ramsayi	Fish_BenPel	68	49	19	3184.8593	0.0012	3.508	0.0362	modcon
Patagonotothen_guntheri	Fish_BenPel	63	50	13	1615.6440	0.0012	3.417	0.0351	modcon
Euphausia_spp	Zooplankton	56	10	46	496.0455	0.0012	2.480	0.0517	modhub
Dissostichus_eleginoides	Fish_BenPel	54	30	24	2920.9808	0.0011	3.924	0.0409	modhub
Themisto_gaudichaudii	Zooplankton	45	9	36	405.6057	0.0012	3.072	0.0527	modspe
Foraminifera	Foraminifera	44	1	43	27.4304	0.0012	2.000	0.0294	modcon
Doryteuthis_gahi	Cephalopoda	42	5	37	2255.2864	0.0010	3.470	0.0338	modhub
Sprattus_fuegensis	Fish_Pel	42	17	25	413.0964	0.0011	3.454	0.0471	modspe
Micromesistius_australis	Fish_Pel	39	15	24	964.6476	0.0010	3.635	0.0373	modhub
Dinoflagellates_heterosol	Dinoflagellates	38	0	38	0.0000	0.0011	1.000	0.0322	modspe
Calanus_spp	Zooplankton	36	16	20	530.0624	0.0012	2.500	0.0579	modhub
Bacteria	Bacteria	35	0	35	0.0000	0.0010	1.000	0.0176	modspe
Bathyraxia_brachyrops	Fish_Chond	35	33	2	528.1454	0.0011	3.990	0.0450	modspe
Grimothea_gregaria	Decapoda	32	2	30	30.5677	0.0011	2.500	0.0485	modspe
Necromass	Non-living	31	0	31	0.0000	0.0010	1.000	0.0156	modspe
Ctenocalanus_vanus	Copepoda	29	16	13	125.2374	0.0011	2.696	0.0529	modhub
Rhincalanus_gigas	Copepoda	29	15	14	145.7058	0.0011	2.687	0.0487	modhub
Bathyraxia_griseocauda	Fish_Chond	29	28	1	0.0000	0.0011	3.989	0.0472	modspe
Pseudosagitta_gazellae	Zooplankton	29	13	16	700.3891	0.0012	2.836	0.0557	modcon
Enterocarpodidae	Cephalopoda	28	14	14	427.2950	0.0010	3.564	0.0282	modspe
Oithona_spp	Copepoda	28	12	16	611.7005	0.0011	2.510	0.0527	modcon
Gymnodinium_sp	Dinoflagellates	27	5	22	182.6436	0.0010	2.000	0.0411	modcon
Clausocalanus_spp	Zooplankton	27	13	14	157.7813	0.0010	2.615	0.0497	modspe
Amblyraja_doelejuradoi	Fish_Chond	26	25	1	17.2156	0.0010	3.413	0.0174	modspe
Psychrolutes_marmoratus	Fish_Demersal	26	26	0	0.0000	0.0010	3.630	0.0201	modcon
Brachiopoda_spp	Brachiopoda	24	2	22	32.9476	0.0012	2.000	0.0460	modcon
Otarion_flavescens	MarineMammals_2	24	24	0	0.0000	0.0010	4.224	0.0437	modspe
Amblyraja_georgiana	Fish_Chond	23	23	0	0.0000	0.0010	3.676	0.0294	modcon
Arctocephalus_australis	MarineMammals_2	23	23	0	0.0000	0.0010	4.216	0.0426	modspe
Tinerfe_cyanea	Zooplankton	23	7	16	172.1660	0.0011	3.256	0.0467	modspe
Emiliania_huxleyi	Coccolithophorids	22	0	22	0.0000	0.0010	1.000	0.0225	modspe
Parborlasia_corrugatus	Benthos_Misc	22	21	1	1274.0859	0.0011	3.238	0.0304	modspe
Thalassarche_melanophris	SeaBirds	22	22	0	0.0000	0.0010	3.839	0.0432	modspe
Azadinium_sp	Dinoflagellates	21	0	21	0.0000	0.0010	1.000	0.0291	modspe
Macrurus_novaezealandiae	Fish_BenPel	21	10	11	128.4696	0.0010	3.740	0.0469	modspe
Acanthoscelus_schylthei	Isopoda	20	5	15	218.5789	0.0012	3.335	0.0555	modspe
Phaeocystis_antarctica	Coccolithophorids	20	0	20	0.0000	0.0009	1.000	0.0229	modspe
Drepanopus_forcipatus	Copepoda	20	7	13	40.7814	0.0010	2.000	0.0490	modspe
Neocalanus_tonsus	Copepoda	20	7	13	23.5990	0.0010	2.327	0.0559	modspe
Cottoperca_trigloides	Fish_BenPel	20	16	4	665.7000	0.0010	3.995	0.0474	modspe
Zygoclamys_patagonica	Bivalvia	18	8	10	114.9820	0.0012	2.286	0.0735	modcon
Salilota_australis	Fish_Demersal	18	13	5	2504.3332	0.0010	4.299	0.0532	modspe
Dictyocha_speculum	Silicoflagellates	18	0	18	0.0000	0.0009	1.000	0.0263	modspe
Macrurus_carinatus	Fish_BenPel	17	13	4	50.5571	0.0010	4.135	0.0339	modspe
Genypterus_blacodes	Fish_Demersal	17	12	5	101.7980	0.0010	3.881	0.0470	modspe
Poecilosclerida	Porifera	17	12	5	37.6693	0.0011	2.083	0.0773	modspe
Eteone_spp	Polychaeta	16	11	5	218.7630	0.0012	3.166	0.0596	modspe
Lepidotothen_squamifrons	Fish_BenPel	16	9	7	109.2089	0.0010	3.170	0.0308	modspe
Macrurus_holotrachys	Fish_BenPel	16	10	6	65.8999	0.0010	3.798	0.0363	modspe
Coelrorinchus_fasciatus	Fish_Demersal	16	8	8	154.6655	0.0010	3.484	0.0373	modspe
Haplosclerida	Porifera	16	11	5	55.6446	0.0011	2.091	0.0761	modcon
Larvae_Fish	Zooplankton	16	7	9	246.9648	0.0010	2.907	0.0268	modspe
Thalassarche_chrysostoma	SeaBirds	16	16	0	0.0000	0.0010	4.049	0.0411	modspe
Pelagobia_longicirrata	Polychaeta	15	6	9	82.1075	0.0010	2.306	0.0397	modspe
Nephtys_sp	Polychaeta	15	7	8	65.9824	0.0012	2.624	0.0850	modspe
Polydora_sp	Polychaeta	15	10	5	217.2622	0.0010	2.726	0.0494	modspe
Pagurus_comptus	Decapoda	15	3	12	22.4064	0.0012	2.333	0.0570	modspe
Bryozoa	Bryozoa	15	3	12	34.6586	0.0011	2.000	0.0441	modcon
Trophon_ohlini	Gastropoda	14	11	3	200.4124	0.0010	2.571	0.0214	modspe
Trophon_plicatus	Gastropoda	14	11	3	200.4124	0.0010	2.571	0.0214	modspe
Harmothoe_sp	Polychaeta	14	7	7	130.2305	0.0012	2.684	0.0808	modcon
Strombidium_spp	Ciliates	14	1	13	21.1578	0.0009	2.000	0.0338	modspe
Lithodes_confundens	Decapoda	14	8	6	225.6983	0.0011	3.194	0.0429	modcon
Convexella_magelhaenica	Coral	14	10	4	21.8790	0.0010	2.700	0.0550	modspe
Primnoisis_antarctica	Coral	14	11	3	19.0000	0.0010	2.636	0.0707	modspe
Thouarella_spp	Coral	14	10	4	54.2286	0.0011	2.700	0.0564	modspe
Pachyptila_sp	SeaBirds	14	14	0	0.0000	0.0010	3.606	0.0405	modspe
Boccardia_sp	Polychaeta	13	7	6	17.8386	0.0011	2.314	0.0801	modspe
Aplidium_spp	Ascidacea	13	10	3	9.0179	0.0011	2.100	0.0876	modspe
Larvae_Nauplii	Zooplankton	13	7	6	82.6564	0.0010	2.286	0.0551	modcon
Balaenoptera_acutorostrata	MarineMammals_1	13	13	0	0.0000	0.0010	3.575	0.0482	modspe
Lithodes_couesi	Decapoda	13	8	5	131.9561	0.0010	3.194	0.0367	modcon
Primnoella_scutiae	Coral	13	9	4	20.7361	0.0010	2.778	0.0519	modspe
Oceanites_sp	SeaBirds	13	13	0	0.0000	0.0009	3.553	0.0416	modspe
Orbiniidae	Polychaeta	12	5	7	14.0750	0.0010	2.200	0.0563	modspe
Eunereis_patagonica	Polychaeta	12	7	5	141.4930	0.0012	3.057	0.0739	modspe
Nicon_maculata	Polychaeta	12	7	5	141.4930	0.0012	3.057	0.0739	modspe
Cyrtostrombidium_sp	Ciliates	12	1	11	6.2519	0.0009	2.000	0.0331	modspe
Laboea_strobila	Ciliates	12	1	11	6.2519	0.0009	2.000	0.0331	modspe

Table 3: Species-level properties for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Ordered by degree (total number of interactions). Between: betweenness; Close: closeness; TL: trophic level; TS: trophic similarity; TR: topological role (netcon = network connector, modcon = module connector, modhub = module hub, modspe = module specialist). (continued)

Species	Group	Degree	NumPrey	NumPred	Between	Close	TL	TS	TR
Lohmanniella_sp	Ciliates	12	1	11	6.2519	0.0009	2.000	0.0331	modspe
Strobilidium_sp	Ciliates	12	1	11	59.0000	0.0009	3.000	0.0301	modspe
Strombidinopsis_sp	Ciliates	12	1	11	6.2519	0.0009	2.000	0.0331	modspe
Ascidia_meridionalis	Ascidacea	12	10	2	3.1845	0.0011	2.100	0.0929	modspe
Balaenoptera_borealis	MarineMammals_1	12	12	0	0.0000	0.0009	3.487	0.0457	modspe
Balaenoptera_physalus	MarineMammals_1	12	12	0	0.0000	0.0009	3.487	0.0457	modspe
Lithodes_turkayi	Decapoda	12	7	5	129.7680	0.0010	3.222	0.0351	modcon
Cnemidocarpa_spp	Ascidacea	12	10	2	3.1845	0.0011	2.100	0.0929	modspe
Cosmasterias_lurida	Echinodermata	12	12	0	0.0000	0.0008	3.321	0.0115	modspe
Didemnum_studeri	Ascidacea	12	10	2	3.1845	0.0011	2.100	0.0929	modspe
Lagenorhynchus_australis	MarineMammals_2	12	12	0	0.0000	0.0009	4.175	0.0375	modspe
Salpa_thompsoni	Zooplankton	12	10	2	25.7462	0.0011	2.590	0.0746	modcon
Pyura_spp	Ascidacea	12	10	2	3.1845	0.0011	2.100	0.0929	modspe
Sycozoa_sigillinoides	Ascidacea	12	10	2	3.1845	0.0011	2.100	0.0929	modspe
Odontaster_sp	Echinodermata	12	11	1	307.5000	0.0010	2.979	0.0455	modspe
Neoserolis_exigua	Isopoda	11	1	10	3.1497	0.0011	2.000	0.0562	modspe
Appendicularia_spp	Zooplankton	11	8	3	128.8415	0.0011	2.275	0.0599	modcon
Astrotoma_agassizii	Echinodermata	11	8	3	53.6206	0.0011	2.435	0.0837	modcon
Bathyraxa_albomaculata	Fish_Chond	11	10	1	57.1444	0.0010	3.875	0.0332	modspe
Pagurus_forceps	Decapoda	11	3	8	9.0447	0.0011	2.333	0.0604	modspe
Bathyraxa_multispinis	Fish_Chond	11	10	1	2.0000	0.0009	3.167	0.0134	modspe
Daption_capense	SeaBirds	11	11	0	0.0000	0.0010	3.554	0.0351	modspe
Fuegotrophon_pallidus	Gastropoda	11	11	0	0.0000	0.0009	2.571	0.0129	modspe
Aglaophamus_virginis	Polychaeta	10	5	5	180.7178	0.0010	3.607	0.0330	modspe
Muraenolepis_spp	Fish_BenPel	10	3	7	61.5057	0.0009	3.857	0.0316	modspe
Grimothea_spinosa	Decapoda	10	0	10	0.0000	0.0008	1.000	0.0204	modspe
Balaenoptera_bonaerensis	MarineMammals_1	10	10	0	0.0000	0.0009	3.634	0.0447	modspe
Balticina_africana	Cnidaria_benthic	10	9	1	15.7361	0.0010	2.778	0.0601	modspe
Thymops_birsteini	Decapoda	10	1	9	4.4565	0.0010	3.000	0.0284	modspe
Myxine_spp	Fish_Demersal	10	4	6	18.6447	0.0011	2.667	0.0595	modspe
Ilucoetes_fimbriatus	Fish_Demersal	10	1	9	3.2857	0.0009	4.256	0.0404	modspe
Bathyraxa_macloviana	Fish_Chond	10	10	0	0.0000	0.0009	3.420	0.0089	modspe
Campylaspis_spp	Cumacea	10	9	1	0.7097	0.0010	2.793	0.0674	modcon
Copepodite	Zooplankton	10	9	1	13.9562	0.0009	2.778	0.0359	modspe
Cottunculus_granulosus	Fish_Demersal	10	10	0	0.0000	0.0010	3.866	0.0321	modspe
Cystodytes_antarcticus	Ascidacea	10	10	0	0.0000	0.0010	2.100	0.1015	modspe
Paralomis_granulosa	Decapoda	10	8	2	86.2849	0.0010	2.562	0.0288	modcon
Pelecanoides_sp	SeaBirds	10	10	0	0.0000	0.0009	3.619	0.0399	modspe
Polycitor_glareosus	Ascidacea	10	10	0	0.0000	0.0010	2.100	0.1015	modspe
Laetmonice_producta	Polychaeta	9	6	3	141.8262	0.0011	2.798	0.0870	modcon
Glycera_spp	Polychaeta	9	4	5	158.8881	0.0010	3.320	0.0491	modspe
Anthoptilum_grandiflorum	Coral	9	9	0	0.0000	0.0010	2.778	0.0645	modspe
Astarte_sp	Bivalvia	9	4	5	10.3917	0.0009	2.000	0.0538	modspe
Bathyraxa_scaphiops	Fish_Chond	9	8	1	1.0000	0.0010	4.041	0.0349	modspe
Calcarea	Porifera	9	9	0	0.0000	0.0010	2.111	0.0704	modspe
Eggs_Fish	Zooplankton	9	0	9	0.0000	0.0009	1.000	0.0359	modspe
Pseudechinus_magellanicus	Echinodermata	9	4	5	100.9959	0.0009	2.500	0.0211	modspe
Globicephala_melas	MarineMammals_3	9	9	0	0.0000	0.0009	4.421	0.0445	modspe
Fusitriton_magellanicus	Gastropoda	8	5	3	211.5917	0.0009	3.107	0.0070	modspe
Eurhomalea_sp	Bivalvia	8	4	4	7.4792	0.0009	2.000	0.0586	modspe
Syllidae	Polychaeta	8	6	2	8.2500	0.0011	2.167	0.1041	modspe
Spiophanes_sp	Polychaeta	8	3	5	4.3275	0.0011	2.733	0.0582	modspe
Ampharete_kerguelensis	Polychaeta	8	6	2	5.1053	0.0011	2.167	0.1256	modcon
Patagonotothen_cornucola	Fish_BenPel	8	1	7	1.2998	0.0009	3.000	0.0246	modspe
Coelorrinchus_marinii	Fish_Demersal	8	5	3	4.9455	0.0010	3.331	0.0302	modspe
Colossendeis_megalonyx	Benthos_Misc	8	2	6	300.5419	0.0009	3.786	0.0129	modcon
Rhizosolenia_crassa	Diatoms	8	0	8	0.0000	0.0009	1.000	0.0240	modspe
Sabellidae	Polychaeta	8	6	2	193.5113	0.0011	2.252	0.0983	modcon
Eubalaena_australis	MarineMammals_1	8	8	0	0.0000	0.0009	3.477	0.0367	modspe
Halichondrida	Porifera	8	7	1	3.3333	0.0009	2.143	0.0668	modspe
Haplocheira_barbimana_robusta	Amphipoda	8	7	1	6.4929	0.0010	2.000	0.0800	modcon
Procellaria_aequinoctialis	SeaBirds	8	8	0	0.0000	0.0009	4.060	0.0563	modspe
Spheniscus_magellanicus	SeaBirds	8	8	0	0.0000	0.0009	3.638	0.0377	modspe
Polyeunoa_laevis	Polychaeta	7	2	5	56.7865	0.0011	2.500	0.0673	modcon
Actinostola_crassicornis	Cnidaria_benthic	7	6	1	6.1429	0.0009	2.833	0.0090	modspe
Libidoclaea_granaria	Decapoda	7	1	6	1.3336	0.0011	2.000	0.0722	modspe
Thelepus_sp	Polychaeta	7	3	4	5.7475	0.0009	2.000	0.0701	modspe
Austrocidaris_canaliculata	Echinodermata	7	2	5	66.1250	0.0009	3.167	0.0236	modspe
Halicarcinus_planatus	Decapoda	7	2	5	89.8691	0.0011	3.303	0.0548	modcon
Synechococcus_sp	Phytoplankton_Misc	7	0	7	0.0000	0.0009	1.000	0.0120	modspe
Patagonotothen_elegans	Fish_BenPel	7	1	6	1.0600	0.0009	3.000	0.0249	modspe
Patagonotothen_kreffti	Fish_BenPel	7	1	6	1.1569	0.0009	3.000	0.0221	modspe
Careproctus_sp	Fish_BenPel	7	6	1	0.0000	0.0011	2.901	0.0653	modspe
Ophiacantha_vivipara	Echinodermata	7	6	1	26.9905	0.0009	3.441	0.0253	modspe
Cychochlamys_argentina	Bivalvia	7	4	3	3.3917	0.0009	2.000	0.0632	modspe
Eukrohnia_hamata	Zooplankton	7	1	6	9.8855	0.0010	3.907	0.0414	modspe
Hiatella_sp	Bivalvia	7	4	3	3.3917	0.0009	2.000	0.0632	modspe
Jassa_alonsoae	Amphipoda	7	3	4	1.8349	0.0010	2.000	0.0759	modcon
Limopsis_sp	Bivalvia	7	4	3	6.7333	0.0010	2.000	0.0858	modspe
Macroneustes_giganteus	SeaBirds	7	7	0	0.0000	0.0009	3.923	0.0525	modspe
Odontaster_penicillatus	Echinodermata	7	7	0	0.0000	0.0008	2.943	0.0150	modspe
Phalacrocorax_atriceps	SeaBirds	7	7	0	0.0000	0.0009	3.954	0.0257	modspe
Polyclinidae	Ascidacea	7	7	0	0.0000	0.0010	2.143	0.0720	modspe
Polycheria_spp	Amphipoda	6	4	2	3.9083	0.0010	2.000	0.1073	modspe
Tryphosella_sp	Amphipoda	6	3	3	51.0762	0.0010	2.691	0.0298	modspe
Eurypodius_latreillii	Decapoda	6	2	4	1.1429	0.0010	3.250	0.0405	modspe
Pista_spp	Polychaeta	6	1	5	0.5592	0.0010	2.000	0.0801	modcon
Anasterias_sp	Echinodermata	6	6	0	0.0000	0.0009	3.137	0.0069	modspe
Macrourus_whitsoni	Fish_BenPel	6	2	4	0.4180	0.0009	3.975	0.0307	modspe
Notophycis_marginata	Fish_BenPel	6	0	6	0.0000	0.0008	1.000	0.0280	modspe
Ardenna_gravis	SeaBirds	6	6	0	0.0000	0.0009	3.900	0.0514	modspe
Ardenna_grisea	SeaBirds	6	6	0	0.0000	0.0009	3.900	0.0514	modspe
Ideogorgia_laurae	Coral	6	3	3	3.0000	0.0010	2.000	0.0741	modspe

Table 3: Species-level properties for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Ordered by degree (total number of interactions). Between: betweenness; Close: closeness; TL: trophic level; TS: trophic similarity; TR: topological role (netcon = network connector, modcon = module connector, modhub = module hub, modspe = module specialist). (continued)

Species	Group	Degree	NumPrey	NumPred	Between	Close	TL	TS	TR
Clavularia_sp	Coral	6	4	2	6.2833	0.0010	2.250	0.0699	modspe
Sterechinus_agassizii	Echinodermata	6	2	4	57.4538	0.0009	3.188	0.0157	modspe
Tetractinellida	Porifera	6	6	0	0.0000	0.0009	2.167	0.0325	modspe
Diomedea_sp	SeaBirds	6	6	0	0.0000	0.0009	3.957	0.0455	modspe
Melanostigma_gelatinosum	Fish_Demersal	6	3	3	1.4000	0.0009	3.929	0.0405	modspe
Eudorella_sp	Cumacea	6	4	2	1.0212	0.0011	2.000	0.1319	modcon
Eudyptes_chrysocome	SeaBirds	6	6	0	0.0000	0.0009	4.188	0.0382	modspe
Fulmarus_glacialisoides	SeaBirds	6	6	0	0.0000	0.0009	3.900	0.0514	modspe
Lysasterias_sp	Echinodermata	6	5	1	38.1845	0.0010	3.406	0.0575	modspe
Macronectes_halli	SeaBirds	6	6	0	0.0000	0.0009	3.994	0.0522	modspe
Serratosagitta_tasmanica	Zooplankton	6	1	5	3.3855	0.0009	3.907	0.0434	modspe
Noticeramus_anomalus	Echinodermata	6	5	1	208.0000	0.0010	3.223	0.0624	modspe
Paraonidae	Polychaeta	6	6	0	0.0000	0.0010	2.167	0.1255	modspe
Odostomia_sp	Gastropoda	5	0	5	0.0000	0.0008	1.000	0.0175	modspe
Adelomelon_ancilla	Gastropoda	5	3	2	103.5586	0.0009	3.464	0.0143	modspe
Lumbrineridae	Polychaeta	5	1	4	9.6667	0.0009	3.500	0.0187	modspe
Alcyonium_antarcticum	Coral	5	3	2	3.0000	0.0009	2.000	0.0608	modspe
Campylonotus_vagans	Decapoda	5	1	4	1.3318	0.0011	2.000	0.0816	modspe
Natatolana_pastorei	Isopoda	5	1	4	3.4584	0.0009	2.000	0.0450	modspe
Terebellides_malvinensis	Polychaeta	5	1	4	0.5592	0.0010	2.000	0.0841	modcon
Nicolea_chilensis	Polychaeta	5	1	4	0.5592	0.0010	2.000	0.0841	modcon
Austrocidaris_spinulosida	Echinodermata	5	0	5	0.0000	0.0008	1.000	0.0171	modspe
Austroderis_sp	Gastropoda	5	1	4	27.9547	0.0010	3.091	0.0278	modspe
Bathylaster_loripes	Echinodermata	5	4	1	28.2500	0.0010	3.155	0.0660	modspe
Odontocymbiola_magellanica	Gastropoda	5	2	3	97.8347	0.0009	3.697	0.0173	modspe
Psammobatis_rudis	Fish_Chond	5	4	1	0.0000	0.0009	3.773	0.0161	modspe
Cirratulidae	Polychaeta	5	2	3	2.5387	0.0011	2.500	0.0835	modspe
Schizasteridae	Echinodermata	5	1	4	1.3095	0.0010	2.000	0.0665	modspe
Diastylis_granulata	Cumacea	5	4	1	0.4102	0.0011	2.000	0.1342	modspe
Diastylis_hammoniae	Cumacea	5	4	1	0.4102	0.0011	2.000	0.1342	modspe
Diastylis_planifrons	Cumacea	5	4	1	0.4102	0.0011	2.000	0.1342	modspe
Mancopsetta_maculata	Fish_Demersal	5	3	2	5.9120	0.0009	2.931	0.0175	modspe
Henricia_obesa	Echinodermata	5	5	0	0.0000	0.0009	2.200	0.0815	modspe
Henricia_studeri	Echinodermata	5	5	0	0.0000	0.0009	2.200	0.0815	modspe
Hexactinellida	Porifera	5	4	1	5.0000	0.0009	2.250	0.0277	modspe
Sympagurus_dimorphus	Decapoda	4	1	3	0.7149	0.0011	2.000	0.0959	modspe
Eucranta_sp	Polychaeta	4	1	3	0.2865	0.0011	2.000	0.0946	modspe
Tonicia_lebruni	Polyplacophora	4	2	2	1.8690	0.0010	2.500	0.0775	modspe
Puncturella_conica	Gastropoda	4	3	1	9.5000	0.0010	2.333	0.0790	modspe
Travisia_kerguelensis	Polychaeta	4	2	2	1.5244	0.0010	2.500	0.0823	modspe
Bathyraxa_cousseauae	Fish_Chond	4	4	0	0.0000	0.0009	3.500	0.0096	modspe
Ceramaster_patagonicus	Echinodermata	4	4	0	0.0000	0.0008	3.529	0.0121	modspe
Cheiraster_(Luidiaster)_gerlachei	Echinodermata	4	4	0	0.0000	0.0010	3.469	0.0684	modspe
Ophiacantha_sp	Echinodermata	4	1	3	2.0000	0.0009	3.000	0.0158	modspe
Agonopsis_chiloensis	Fish_BenPel	4	0	4	0.0000	0.0008	1.000	0.0162	modspe
Dactylanthus_antarcticus	Cnidaria_benthic	4	3	1	5.4940	0.0009	3.726	0.0173	modspe
Diplopteraster_clarki	Echinodermata	4	4	0	0.0000	0.0008	4.067	0.0063	modspe
Calliostoma_spp	Gastropoda	4	0	4	0.0000	0.0008	1.000	0.0173	modspe
Glabraster_antarctica	Echinodermata	4	4	0	0.0000	0.0010	2.000	0.1376	modspe
Gorgonocephalus_chilensis	Echinodermata	4	2	2	23.0000	0.0009	3.594	0.0273	modspe
Hippasteria_falklandica	Echinodermata	4	4	0	0.0000	0.0008	3.529	0.0121	modspe
Hyperoodon_planifrons	MarineMammals_3	4	4	0	0.0000	0.0008	4.692	0.0370	modspe
Magelona_alleni	Polychaeta	4	4	0	0.0000	0.0010	2.000	0.1376	modspe
Mesoplodon_layardii	MarineMammals_3	4	4	0	0.0000	0.0008	4.692	0.0370	modspe
Ophiolima_antarctica	Echinodermata	4	4	0	0.0000	0.0009	2.250	0.0807	modspe
Pentactella_leonina	Echinodermata	4	4	0	0.0000	0.0010	2.000	0.1376	modspe
Pentactella_perrieri	Echinodermata	4	4	0	0.0000	0.0010	2.000	0.1376	modspe
Protoperidinium_sp	Dinoflagellates	4	4	0	0.0000	0.0008	2.250	0.0718	modspe
Ziphius_cavirostris	MarineMammals_3	4	4	0	0.0000	0.0008	4.692	0.0370	modspe
Abyssianira_argentinensis	Isopoda	3	3	0	0.0000	0.0008	2.000	0.0782	modspe
Abyssianira_dentifrons	Isopoda	3	3	0	0.0000	0.0008	2.000	0.0782	modspe
Abyssianira_spp	Isopoda	3	3	0	0.0000	0.0008	2.000	0.0782	modspe
Maldanidae	Polychaeta	3	0	3	0.0000	0.0008	1.000	0.0211	modspe
Anobothrus_sp	Polychaeta	3	1	2	0.2946	0.0011	2.000	0.1196	modcon
Coelorinchus_kayomaru	Fish_Demersal	3	0	3	0.0000	0.0008	1.000	0.0140	modspe
Guttigadus_kongi	Fish_Demersal	3	0	3	0.0000	0.0008	1.000	0.0158	modspe
Asbestopluma_sp	Porifera	3	3	0	0.0000	0.0008	3.861	0.0098	modcon
Callochiton_puniceus	Polyplacophora	3	2	1	0.6190	0.0010	2.500	0.0937	modspe
Cladodactyla_crocea	Echinodermata	3	3	0	0.0000	0.0008	2.000	0.0782	modspe
Leptochiton_kerguelensis	Polyplacophora	3	2	1	0.6190	0.0010	2.500	0.0937	modspe
Leptochiton_medinae	Polyplacophora	3	2	1	0.6190	0.0010	2.500	0.0937	modspe
Nuttallochiton_hyadesi	Polyplacophora	3	2	1	0.6190	0.0010	2.500	0.0937	modspe
Nuttallochiton_martiali	Polyplacophora	3	2	1	0.6190	0.0010	2.500	0.0937	modspe
Tulpa_tulipifera	Cnidaria_benthic	3	1	2	0.6667	0.0010	2.000	0.0859	modcon
Obelia_spp	Zooplankton	3	1	2	0.6667	0.0010	2.000	0.0859	modcon
Pogonolycus_elegans	Fish_BenPel	3	0	3	0.0000	0.0008	1.000	0.0269	modcon
Eurypodius_longirostris	Decapoda	3	1	2	0.1429	0.0009	3.000	0.0251	modspe
Eunice_pennata	Polychaeta	3	2	1	0.2887	0.0010	2.500	0.1159	modspe
Colpospirella_algida	Gastropoda	3	0	3	0.0000	0.0007	1.000	0.0184	modspe
Epitonium_sp	Gastropoda	3	0	3	0.0000	0.0007	1.000	0.0184	modspe
Pellilitorina_pellita	Gastropoda	3	0	3	0.0000	0.0007	1.000	0.0184	modspe
Psolus_antarcticus	Echinodermata	3	2	1	0.5250	0.0010	2.000	0.1079	modcon
Psolus_patagonicus	Echinodermata	3	2	1	0.5250	0.0010	2.000	0.1079	modcon
Psolus_segregatus	Echinodermata	3	2	1	0.5250	0.0010	2.000	0.1079	modcon
Gyrogonium_sp	Dinoflagellates	3	3	0	0.0000	0.0008	2.000	0.0782	modspe
Mesoplodon_grayi	MarineMammals_3	3	3	0	0.0000	0.0008	4.676	0.0375	modspe
Pteraster_affinis	Echinodermata	3	1	2	1.0000	0.0008	3.000	0.0131	modspe
Ophiactis_sp	Echinodermata	3	2	1	0.0000	0.0009	1.500	0.1087	modspe
Ophiocten_amatinum	Echinodermata	3	3	0	0.0000	0.0008	2.000	0.0782	modspe
Ornatoscapellum_gibberum	Benthos_Misc	3	3	0	0.0000	0.0008	2.000	0.0782	modspe
Perknaster_fuscus	Echinodermata	3	3	0	0.0000	0.0010	2.725	0.0861	modspe
Rhodalia_miranda	Cnidaria_benthic	3	2	1	0.0000	0.0009	3.403	0.0126	modspe
Pteraster_sp	Echinodermata	3	3	0	0.0000	0.0008	3.176	0.0069	modspe

Table 3: Species-level properties for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Ordered by degree (total number of interactions). Between: betweenness; Close: closeness; TL: trophic level; TS: trophic similarity; TR: topological role (netcon = network connector, modcon = module connector, modhub = module hub, modspe = module specialist). (continued)

Species	Group	Degree	NumPrey	NumPred	Between	Close	TL	TS	TR
Squalus_acanthias	Fish_Chond	3	3	0	0.0000	0.0009	4.443	0.0277	modspe
Tasmacetus_shepherdi	MarineMammals_3	3	3	0	0.0000	0.0008	4.676	0.0375	modspe
Acodontaster_sp	Echinodermata	2	1	1	0.5000	0.0008	2.000	0.0267	modspe
Actinauge_longicornis	Cnidaria_benthic	2	1	1	0.2000	0.0009	3.000	0.0292	modspe
Eatonella_spp	Gastropoda	2	1	1	0.2500	0.0009	2.000	0.1141	modspe
Liotella_crassicosata	Gastropoda	2	1	1	0.2500	0.0009	2.000	0.1141	modspe
Onoba_spp	Gastropoda	2	1	1	0.2500	0.0009	2.000	0.1141	modspe
Scissurella_clathrata	Gastropoda	2	1	1	1.1429	0.0007	2.000	0.0160	modspe
Onuphis_pseudoiridescens	Polychaeta	2	1	1	0.0882	0.0010	2.000	0.1203	modspe
Serpula_spp	Polychaeta	2	1	1	0.5769	0.0008	2.000	0.0230	modspe
Metepimeria_acanthurus	Amphipoda	2	1	1	1.0000	0.0008	3.250	0.0084	modspe
Hermadion_magalhaensi	Polychaeta	2	0	2	0.0000	0.0009	1.000	0.0274	modspe
Anasterias_antarctica	Echinodermata	2	2	0	0.0000	0.0007	3.571	0.0138	modspe
Pareuthria_spp	Gastropoda	2	0	2	0.0000	0.0008	1.000	0.0230	modspe
Turbonilla_strebli	Gastropoda	2	0	2	0.0000	0.0007	1.000	0.0064	modspe
Campanularia_sp	Cnidaria_benthic	2	1	1	0.3333	0.0010	2.000	0.1118	modspe
Clathria_spp	Porifera	2	1	1	0.0000	0.0010	2.000	0.1208	modspe
Copereponus_comptus	Isopoda	2	2	0	0.0000	0.0010	2.500	0.1268	modspe
Ctenodiscus_australis	Echinodermata	2	1	1	1.0000	0.0009	2.000	0.1098	modspe
Cumella_argentinae	Cumacea	2	1	1	1.4730	0.0009	2.000	0.0308	modspe
Echinozone_sp	Isopoda	2	2	0	0.0000	0.0010	2.500	0.1268	modspe
Ekleptostylis_heardi	Cumacea	2	1	1	0.1331	0.0010	2.000	0.1344	modspe
Ekleptostylis_vemae	Cumacea	2	1	1	0.1331	0.0010	2.000	0.1344	modspe
Paralomis_spinosissima	Decapoda	2	1	1	0.0000	0.0009	3.000	0.0167	modspe
Eurypodius_sp	Decapoda	2	1	1	0.1429	0.0009	3.000	0.0219	modspe
Falsilunatia_carcellesi	Gastropoda	2	2	0	0.0000	0.0008	3.000	0.0122	modspe
Flabellum_spp	Coral	2	1	1	0.3577	0.0010	2.000	0.1109	modspe
Hemilamprops_chilensis	Cumacea	2	1	1	0.1331	0.0010	2.000	0.1344	modspe
Holostylis_uniramosa	Cumacea	2	1	1	0.1331	0.0010	2.000	0.1344	modspe
Hormathia_pectinata	Cnidaria_benthic	2	1	1	1.7361	0.0008	3.778	0.0156	modspe
Ianthopsis_laevis	Isopoda	2	1	1	0.1331	0.0010	2.000	0.1344	modspe
Lagenorhynchus_cruciger	MarineMammals_2	2	2	0	0.0000	0.0008	4.462	0.0205	modspe
Aega_semicarinata	Isopoda	2	0	2	0.0000	0.0008	1.000	0.0097	modspe
Leucon_septemdentatus	Cumacea	2	1	1	0.1331	0.0010	2.000	0.1344	modspe
Leucothoe_spinicarpa	Amphipoda	2	1	1	0.1615	0.0010	2.000	0.1302	modspe
Mesoplodon_bowdoini	MarineMammals_3	2	2	0	0.0000	0.0008	4.780	0.0284	modspe
Nothria_anoculata	Polychaeta	2	2	0	0.0000	0.0010	2.500	0.1268	modspe
Margarella_spp	Gastropoda	2	0	2	0.0000	0.0008	1.000	0.0088	modspe
Isosicyonis_alba	Cnidaria_benthic	2	0	2	0.0000	0.0008	1.000	0.0244	modspe
Perknaster_sp	Echinodermata	2	1	1	0.0000	0.0008	3.083	0.0162	modspe
Latrunculia_sp	Porifera	2	0	2	0.0000	0.0008	1.000	0.0131	modspe
Tedania_sp	Porifera	2	1	1	0.0000	0.0010	2.000	0.1208	modspe
Platytyphlops_sarahae	Cumacea	2	1	1	0.1331	0.0010	2.000	0.1344	modspe
Phoxocephalus_sp	Amphipoda	2	1	1	0.1615	0.0010	2.000	0.1302	modspe
Tectonatica_impervia	Gastropoda	2	2	0	0.0000	0.0008	3.000	0.0122	modspe
Acodontaster_elongatus	Echinodermata	1	1	0	0.0000	0.0007	2.000	0.0239	modspe
Advenogonium_fuegiae	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Allorostrata_ovalis	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Allorostrata_scutifrons	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Grimothea_subrugosa	Decapoda	1	0	1	0.0000	0.0007	1.000	0.0161	modspe
Macrochiridothea_stebbingi	Isopoda	1	0	1	0.0000	0.0007	1.000	0.0161	modspe
Andaniotes_linearis	Amphipoda	1	1	0	0.0000	0.0007	2.000	0.0239	modspe
Aristias_antarcticus	Amphipoda	1	1	0	0.0000	0.0008	3.083	0.0064	modspe
Austrofilus_furcatus	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Austrofilus_sp	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Austronanus_dentatus	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Argenuthria_varicosa	Gastropoda	1	0	1	0.0000	0.0008	1.000	0.0098	modspe
Caecianiopsis_ectiformis	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Chaetopterus_antarcticus	Polychaeta	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Cryosignum_sp	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Desmosoma_sp	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Dipodontias_singularis	Echinodermata	1	1	0	0.0000	0.0007	2.000	0.0239	modspe
Idanthyrus_macropaleus	Polychaeta	1	0	1	0.0000	0.0008	1.000	0.0182	modspe
Hyalinoecia_artifex	Polychaeta	1	1	0	0.0000	0.0008	3.000	0.0204	modspe
Ianiropsis_sp	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Iathrippa_menziesi	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Iathrippa_multidens	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Iathrippa_sp	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Joeropsis_curvicornis	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Joeropsis_intermedius	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Joeropsis_sp	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Lanice_sp	Polychaeta	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Leptychaster_sp	Echinodermata	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Meridiosignum_menziesi	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Meridiosignum_undulatum	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Moruloidea_darwini	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Munna_gallardoi	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Munna_longipoda	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Munna_pallida	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Munnogonium_diplonychia	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Munnogonium_falklandicum	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Neasellus_argentinensis	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Neasellus_bicarinatus	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Neojaera_antarctica	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Odontasteridae	Echinodermata	1	1	0	0.0000	0.0007	2.000	0.0239	modspe
Oeonidae	Polychaeta	1	1	0	0.0000	0.0008	3.510	0.0076	modspe
Ophioplithus_confragosa	Echinodermata	1	1	0	0.0000	0.0007	2.000	0.0081	modspe
Ophioplithus_inornata	Echinodermata	1	1	0	0.0000	0.0007	2.000	0.0081	modspe
Parabuccinum_politum	Gastropoda	1	1	0	0.0000	0.0007	2.000	0.0239	modspe
Paramunna_integra	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Diplasterias_brucei	Echinodermata	1	0	1	0.0000	0.0008	1.000	0.0157	modspe
Ophiura_lymani	Echinodermata	1	0	1	0.0000	0.0008	1.000	0.0257	modspe
Antarcturidae	Isopoda	1	0	1	0.0000	0.0008	1.000	0.0257	modspe

Table 3: Species-level properties for the food web of the Marine Protected Area Namuncurá - Banco Burdwood I ecosystem. Ordered by degree (total number of interactions). Between: betweenness; Close: closeness; TL: trophic level; TS: trophic similarity; TR: topological role (netcon = network connector, modcon = module connector, modhub = module hub, modspe = module specialist). *(continued)*

Species	Group	Degree	NumPrey	NumPred	Between	Close	TL	TS	TR
Pleurosignum_chilense	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Pleurosignum_magnum	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Potamilla_sp	Polychaeta	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Prosipho_crassirostratus	Gastropoda	1	1	0	0.0000	0.0007	2.000	0.0239	modspe
Pseudidothea_miersi	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Bolocera_kerguelensis	Cnidaria_benthic	1	0	1	0.0000	0.0008	1.000	0.0191	modspe
Paractis_laevis	Cnidaria_benthic	1	0	1	0.0000	0.0008	1.000	0.0191	modspe
Phelliactis_sp	Cnidaria_benthic	1	0	1	0.0000	0.0008	1.000	0.0191	modspe
Quetzogonium_dentatum	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Rectarcturus_kophameli	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Rectarcturus_tuberculatus	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Santia_compacta	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Seba_subantarctica	Amphipoda	1	1	0	0.0000	0.0007	3.250	0.0032	modspe
Sporonana_sp	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Stenothoidae	Amphipoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Tryphosites_chevreuxi	Amphipoda	1	1	0	0.0000	0.0008	4.072	0.0110	modspe
Uromunna_nana	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe
Uromunna_sp	Isopoda	1	1	0	0.0000	0.0009	2.000	0.1796	modspe

Figure 2 shows the species' topological roles in the food web graph. Species, represented by circles, are coloured by role: network connector (dark purple), module connector (light pink), module hub (light green), and module specialist (dark green). Network connector = 1 species; module connector = 41 species; module hub = 10 species; and module specialist = 328 species.

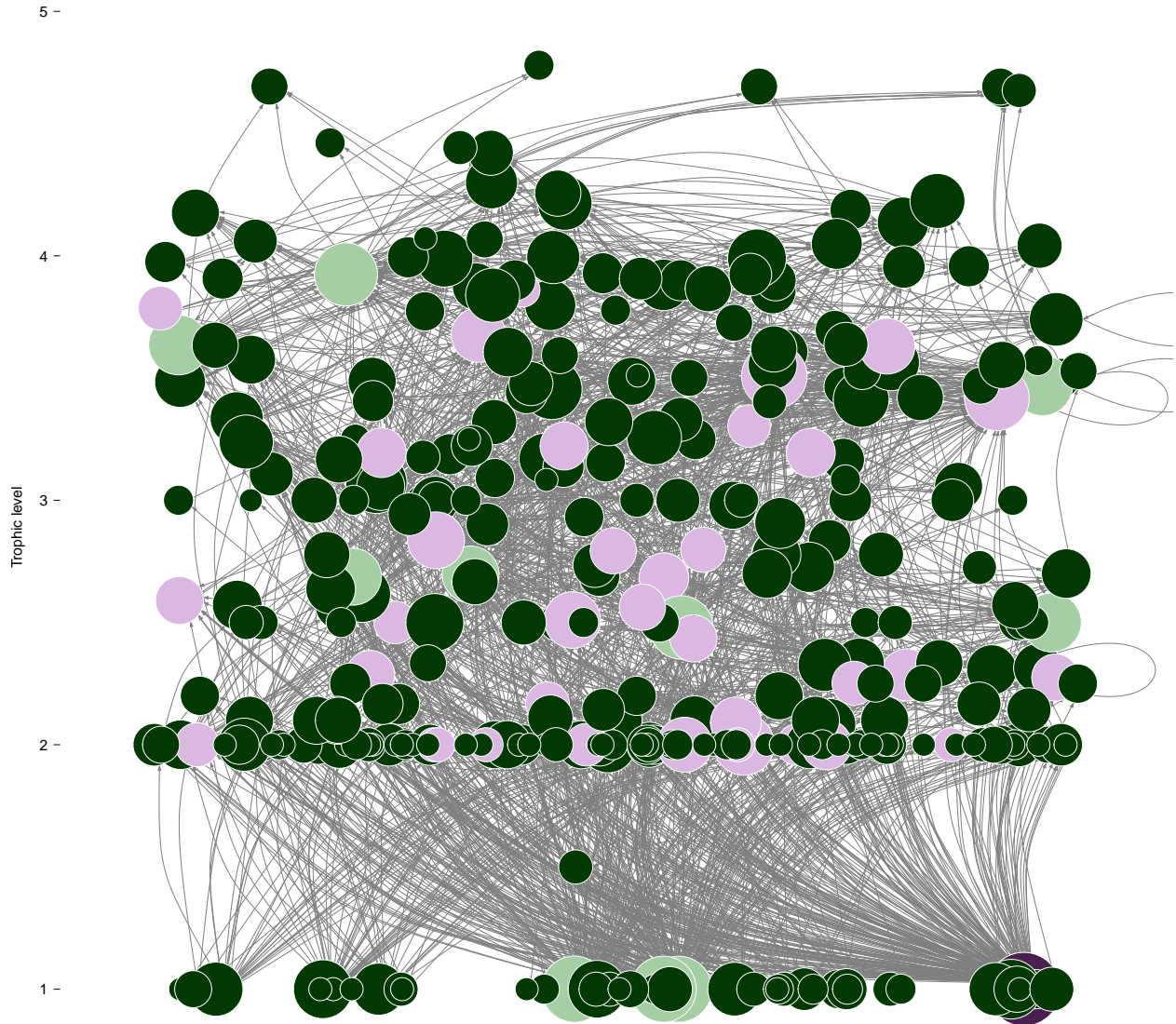


Figure 2: Graph of the food web showing species coloured by topological role: network connector (dark purple), module connector (light pink), module hub (light green), and module specialist (dark green). Circle diameter is relative to the number of interactions.