Supplementary Material for 'Marine trophic network analysis and its potential resilience in the Strait of Magellan'

The following tables summarise the data and results related to the study of the network of trophic (predator-prey) interactions, food web, for the Strait of Magellan ecosystem.

Table 1 is the complete list of trophic interactions and references that confirm each of them.

Table 2 shows the results for the small-world pattern analysis, following Marina et al. (2018) (https://doi.org/10.1371/journal.pone.0198217).

Table 3 is the species list with details on trophic species cases (aggregated taxa) and its properties (e.g. degree, closeness, betweenness, Keystone Species Index -KSI-, trophic position, and topological role).

Table 4 shows the results of the cumulative degree distribution fit of the food web.

Table 1: List of predator-prey (trophic) interactions used to build the food web of the Strait of Magellan. References and link to them (Link) are provided for each interaction.

ID	Prey	Predator	Reference	Link
1	Mytilus sp.	Acanthina monodon	Ríos & Gerdes (1997)	Ríos, C., & Gerdes, D. (1997). Ensamble bentónico epifaunístico de un campo intermareal de bloques y cantos en Bahía Laredo, Estrecho de Magallanes. Anales del instituto de la Patagonia, Serie Ciencias Naturales 25, 47-55.
2	Perumytilus purpuratus	Acanthina monodon	Andrade (pers. comm.)	
3	Mytilus sp.	Acanthocyclus albatrossis	Uzkiaga et al. (2022)	Uzkiaga, N., Gebauer, P., Niklitschek, E., Montory, J., Paschke, K., Garcés, C., & De Lázaro-López, O. (2022). Predation of the crab Acanthocyclus albatrossis on seeds of the bivalve Mytilus chilensis under different environmental conditions: Importance of prey and predator size. Journal of Experimental Marine Biology and Ecology, 551, 151730. https://doi.org/10.1016/j.jembe.2022.151730
4	Phytodetritus	Amphipoda	Andrade (pers. comm.)	
5	Bivalvia	Anasterias antarctica	Andrade (pers. comm.)	
6	Gastropoda	Anasterias antarctica	Ríos & Gerdes (1997)	Ríos, C., & Gerdes, D. (1997). Ensamble bentónico epifaunístico de un campo intermareal de bloques y cantos en Bahía Laredo, Estrecho de Magallanes. Anales del instituto de la Patagonia, Serie Ciencias Naturales 25, 47-55.
7	Mytilus sp.	Anasterias antarctica	Andrade (pers. comm.)	
8	Harpagifer bispinis	Antholoba achates	Andrade (pers. comm.)	
9	Zooplankton	Appendicularians	Cañete (pers. comm.)	
10	Doryteuthis gahi	Aptenodytes patagonicus	Pütz et al. (2021)	Pütz, K., Gherardi-Fuentes, C., García-Borboroglu, P., Godoy, C., Flagg, M., Pedrana, J., Vianna, J. A., Simeone, A., & Lüthi, B. (2021). Exceptional foraging plasticity in King Penguins (Aptenodytes patagonicus) from a recently established breeding site in Tierra del Fuego, Chile. Global Ecology and Conservation, 28, e01669. https://doi.org/10.1016/j.gecco.2021.e01669
11	Myctophidae	Aptenodytes patagonicus	Huidobro et al. (2018)	Huidobro, M., Oporto, J., Zurita, C. & Couve, E. (2018). Caracterización del Período de crianza de polluelos de Pingüino Rey (Aptenodytes patagonicus) en isla grande de Tierra de Fuego. Brotes Científicos, 1, 61-66.
12	Patagonotothen tessellata	Aptenodytes patagonicus	Pütz et al. (2021)	Pütz, K., Gherardi-Fuentes, C., García-Borboroglu, P., Godoy, C., Flagg, M., Pedrana, J., Vianna, J. A., Simeone, A., & Lüthi, B. (2021). Exceptional foraging plasticity in King Penguins (Aptenodytes patagonicus) from a recently established breeding site in Tierra del Fuego, Chile. Global Ecology and Conservation, 28, e01669. https://doi.org/10.1016/j.gecco.2021.e01669
13	Sprattus fuegensis	Aptenodytes patagonicus	Huidobro et al. (2018)	Huidobro, M., Oporto, J., Zurita, C. & Couve, E. (2018). Caracterización del Período de crianza de polluelos de Pingüino Rey (Aptenodytes patagonicus) en isla grande de Tierra de Fuego. Brotes Científicos, 1, 61-66.
14	Brown algae	Arbacia dufresnii	Newcombe et al. (2012)	Newcombe, E., Cárdenas, C., & Geange, S. (2012). Green sea urchins structure invertebrate and macroalgal communities in the Magellan Strait, southern Chile. Aquatic Biology, 15(2), 135-144. https://doi.org/10.3354/ab00410
15	Foraminifera	Arbacia dufresnii	Castro et al. (2022)	Castro, K. L., Epherra, L., Raffo, M. P., Morsan, E., & Rubilar, T. (2022). Changes in the diet of the native sea urchin Arbacia dufresnii at different scenarios of the Undaria pinnatifida invasion (Patagonia, Argentina). Food Webs, 31, e00221. https://doi.org/10.1016/j.fooweb.2022.e00221
16	Green algae	Arbacia dufresnii	Castro et al. (2022)	Castro, K. L., Epherra, L., Raffo, M. P., Morsan, E., & Rubilar, T. (2022). Changes in the diet of the native sea urchin Arbacia dufresnii at different scenarios of the Undaria pinnatifida invasion (Patagonia, Argentina). Food Webs, 31, e00221. https://doi.org/10.1016/j.fooweb.2022.e00221
17	Ostracoda	Arbacia dufresnii	Castro et al. (2022)	Castro, K. L., Epherra, L., Raffo, M. P., Morsan, E., & Rubilar, T. (2022). Changes in the diet of the native sea urchin Arbacia dufresnii at different scenarios of the Undaria pinnatifida invasion (Patagonia, Argentina). Food Webs, 31, e00221. https://doi.org/10.1016/j.fooweb.2022.e00221
18	Red algae	Arbacia dufresnii	Castro et al. (2022)	Castro, K. L., Epherra, L., Raffo, M. P., Morsan, E., & Rubilar, T. (2022). Changes in the diet of the native sea urchin Arbacia dufresnii at different scenarios of the Undaria pinnatifida invasion (Patagonia, Argentina). Food Webs, 31, e00221. https://doi.org/10.1016/j.fooweb.2022.e00221

ID	Prey	Predator	Reference	Link
19	Merluccius australis	Arctocephalus australis	Vargas (2012)	Vargas, C. (2012). Hábitos alimentarios del lobo fino austral (Arctocephalus australis) en la Isla Guafo durante las temporadas reproductivas de 2010 y 2012 [PhD Thesis]. Universidad Austral de Chile, Valdivia, Chile.
20	Myctophidae	Arctocephalus australis	Vargas (2012)	Vargas, C. (2012). Hábitos alimentarios del lobo fino austral (Arctocephalus australis) en la Isla Guafo durante las temporadas reproductivas de 2010 y 2012 [PhD Thesis]. Universidad Austral de Chile, Valdivia, Chile.
21	Phytoplankton	Aulacomya atra	Montero et al. (2021)	Montero, P., Coppari, M., Betti, F., Bavestrello, G., & Daneri, G. (2021). Feeding of Aulacomya atra Under Different Organic Matter Sources (Autochthonous and Allochthonous) in a Chilean Patagonia Fjord Ecosystem. Frontiers in Marine Science, 8, 612406. https://doi.org/10.3389/fmars.2021.612406
22	Zooplankton	Aulacomya atra	Montero et al. (2021)	Montero, P., Coppari, M., Betti, F., Bavestrello, G., & Daneri, G. (2021). Feeding of Aulacomya atra Under Different Organic Matter Sources (Autochthonous and Allochthonous) in a Chilean Patagonia Fjord Ecosystem. Frontiers in Marine Science, 8, 612406. https://doi.org/10.3389/fmars.2021.612406
23	Phytoplankton	Austrochlamys natans	Gallardo et al. (2024)	Gallardo, P., Araneda, C., De Godoy, E. M., Bueno, G. W., Rosenfeld, S., Aldea, C., & Teramoto, É. T. (2024). Growth and Survival of Scallops Austrochlamys natans (Philippi, 1845) and Zygochlamys patagonica (P. P. King, 1832) in Suspended Systems and Land-Based Tanks in Chilean Patagonia. Aquaculture Research, 2024(1), 6685325. https://doi.org/10.1155/2024/6685325
24	Isopoda	Austrolycus depressiceps	Reyes & Hüne (2012)	Reyes, P. L., & Hüne, M. B. (2012). Peces del Sur de Chile. Santiago de Chile: Editorial Ocho Libros.
25	Patagonotothen cornucola	Austrolycus depressiceps	Reyes & Hüne (2012)	Reyes, P. L., & Hüne, M. B. (2012). Peces del Sur de Chile. Santiago de Chile: Editorial Ocho Libros.
26	Polychaeta	Austrolycus depressiceps	Reyes & Hüne (2012)	Reyes, P. L., & Hüne, M. B. (2012). Peces del Sur de Chile. Santiago de Chile: Editorial Ocho Libros.
27	Bivalvia (larvae)	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
28	Calanoid (copepodite)	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
29	Copepoda (egg)	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
30	Copepoda (nauplius)	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
31	Detritus	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
32	Ostracoda	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
33	Plankton diatom	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
34	Salp	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
35	Mytilus sp.	Benthic decapoda	Andrade (pers. comm.)	
36	Phytoplankton	Bivalvia	Arapov et al. (2010)	Arapov, J., Ezgeta-Balić, D., Peharda, M., Ninčević Gladan, Ž., & others. (2010). Bivalve feeding—How and what they eat? Croatian Journal of Fisheries, 68(3), 105-116.
37	Benthic diatom	Bivalvia (larvae)	Arapov et al. (2010)	Arapov, J., Ezgeta-Balić, D., Peharda, M., Ninčević Gladan, Ž., & others. (2010). Bivalve feeding—How and what they eat? Croatian Journal of Fisheries, 68(3), 105-116.
38	Plankton diatom	Bivalvia (larvae)	Farías et al. (2003)	Farías, A. (2003). Polyunsaturated fatty acids in total lipid and phospholipids of chilean scallop Argopecten purpuratus (L.) larvae: Effects of diet and temperature. Aquaculture, 228(1-4), 289-305. https://doi.org/10.1016/S0044-8486(03)00272-2

ID	Prey	Predator	Reference	Link
39	Phytoplankton	Brachiopoda	Peck et al. (1987)	Peck, L. S., Clarke, A., & Holmes, L. J. (1987). Summer metabolism and seasonal changes in biochemical composition of the Antarctic brachiopod Liothyrella uva (Broderip, 1833). Journal of Experimental Marine Biology and Ecology, 114(1), 85-97. https://doi.org/10.1016/0022-0981(87)90142-0
40	Phytoplankton	Bryozoa	Winston (1981)	Winston, J. E. (1981). Feeding Behavior of Modern Bryozoans. Notes for a Short Course: Studies in Geology, 5, 1-21. https://doi.org/10.1017/S0271164800000270
41	Zooplankton	Bryozoa	Winston (1981)	Winston, J. E. (1981). Feeding Behavior of Modern Bryozoans. Notes for a Short Course: Studies in Geology, 5, 1-21. https://doi.org/10.1017/S0271164800000270
42	Exosphaeroma gigas	Bunodactis octoradiata	Andrade & Ríos (2007)	Andrade, C., & Ríos, C. (2007). Experimental Study on the Feeding Habits of Trophon Geversianus (Pallas 1774) (Gastropoda: Murcidae): Prey selection and manipulation. Anales del Instituto de la Patagonia, 35(1), 45-54.
43	Phytoplankton	Calanoid (copepodite)	Cañete (pers. comm.)	
44	Bivalvia	Calidris canutus	Espoz et al. (2008)	Espoz, C., Ponce, A., Matus, R., Blank, O., Rozbaczylo, N., Sitters, H. P., Rodriguez, S., Dey, A. D., & Niles, L. J. (2008). Trophic ecology of the red knot Calidris canutus rufa at Bahía Lomas, Tierra del Fuego, Chile. Wader Study Group Bulletin, 115(2), 69-76.
45	Bivalvia	Callorhinchus callorynchus	Di Giacomo & Perier (1996)	Di Giacomo, E., & Perier, M. (1996). Feeding habits of cockfish, Callorhinchus callorhynchus (Holocephali: Callorhynchidae), in Patagonian waters (Argentina). Marine and Freshwater Research, 47(6), 801. https://doi.org/10.1071/MF9960801
46	Zooplankton	Campylonotus vagans	Thatje et al. (2004)	Thatje, S., Lovrich, G. A., Torres, G., Hagen, W., & Anger, K. (2004). Changes in biomass, lipid, fatty acid and elemental composition during the abbreviated larval development of the subantarctic shrimp Campylonotus vagans. Journal of Experimental Marine Biology and Ecology, 301(2), 159-174. https://doi.org/10.1016/j.jembe.2003.09.019
47	Benthic decapoda	Cephalopoda	Sepúlveda (pers. comm)	
48	Bivalvia	Cephalopoda	Sepúlveda (pers. comm)	
49	Benthic decapoda	Cephalorhynchus commersonii commersonii	Riccialdelli et al. (2013)	Riccialdelli, L., Newsome, S. D., Dellabianca, N. A., Bastida, R., Fogel, M. L., & Goodall, R. N. P. (2013). Ontogenetic diet shift in Commerson's dolphin (Cephalorhynchus commersonii commersonii) off Tierra del Fuego. Polar Biology, 36(5), 617-627. https://doi.org/10.1007/s00300-013-1289-5
50	Doryteuthis gahi	Cephalorhynchus commersonii commersonii	Riccialdelli et al. (2013)	Riccialdelli, L., Newsome, S. D., Dellabianca, N. A., Bastida, R., Fogel, M. L., & Goodall, R. N. P. (2013). Ontogenetic diet shift in Commerson's dolphin (Cephalorhynchus commersonii commersonii) off Tierra del Fuego. Polar Biology, 36(5), 617-627. https://doi.org/10.1007/s00300-013-1289-5
51	Eleginops maclovinus	Cephalorhynchus commersonii commersonii	Riccialdelli et al. (2013)	Riccialdelli, L., Newsome, S. D., Dellabianca, N. A., Bastida, R., Fogel, M. L., & Goodall, R. N. P. (2013). Ontogenetic diet shift in Commerson's dolphin (Cephalorhynchus commersonii commersonii) off Tierra del Fuego. Polar Biology, 36(5), 617-627. https://doi.org/10.1007/s00300-013-1289-5
52	Enteroctopus megalocyathus	Cephalorhynchus commersonii commersonii	Riccialdelli et al. (2013)	Riccialdelli, L., Newsome, S. D., Dellabianca, N. A., Bastida, R., Fogel, M. L., & Goodall, R. N. P. (2013). Ontogenetic diet shift in Commerson's dolphin (Cephalorhynchus commersonii commersonii) off Tierra del Fuego. Polar Biology, 36(5), 617-627. https://doi.org/10.1007/s00300-013-1289-5
53	Halicarcinus planatus	Cephalorhynchus commersonii commersonii	Riccialdelli et al. (2013)	Riccialdelli, L., Newsome, S. D., Dellabianca, N. A., Bastida, R., Fogel, M. L., & Goodall, R. N. P. (2013). Ontogenetic diet shift in Commerson's dolphin (Cephalorhynchus commersonii commersonii) off Tierra del Fuego. Polar Biology, 36(5), 617-627. https://doi.org/10.1007/s00300-013-1289-5
54	Illex argentinus	Cephalorhynchus commersonii commersonii	Riccialdelli et al. (2013)	Riccialdelli, L., Newsome, S. D., Dellabianca, N. A., Bastida, R., Fogel, M. L., & Goodall, R. N. P. (2013). Ontogenetic diet shift in Commerson's dolphin (Cephalorhynchus commersonii commersonii) off Tierra del Fuego. Polar Biology, 36(5), 617-627. https://doi.org/10.1007/s00300-013-1289-5
55	Macruronus magellanicus	Cephalorhynchus commersonii commersonii	Riccialdelli et al. (2013)	Riccialdelli, L., Newsome, S. D., Dellabianca, N. A., Bastida, R., Fogel, M. L., & Goodall, R. N. P. (2013). Ontogenetic diet shift in Commerson's dolphin (Cephalorhynchus commersonii commersonii) off Tierra del Fuego. Polar Biology, 36(5), 617-627. https://doi.org/10.1007/s00300-013-1289-5
56	Odontesthes sp.	Cephalorhynchus commersonii commersonii	Riccialdelli et al. (2013)	Riccialdelli, L., Newsome, S. D., Dellabianca, N. A., Bastida, R., Fogel, M. L., & Goodall, R. N. P. (2013). Ontogenetic diet shift in Commerson's dolphin (Cephalorhynchus commersonii commersonii) off Tierra del Fuego. Polar Biology, 36(5), 617-627. https://doi.org/10.1007/s00300-013-1289-5
57	Patagonotothen sp.	Cephalorhynchus commersonii commersonii	Riccialdelli et al. (2013)	Riccialdelli, L., Newsome, S. D., Dellabianca, N. A., Bastida, R., Fogel, M. L., & Goodall, R. N. P. (2013). Ontogenetic diet shift in Commerson's dolphin (Cephalorhynchus commersonii commersonii) off Tierra del Fuego. Polar Biology, 36(5), 617-627. https://doi.org/10.1007/s00300-013-1289-5
58	Sprattus fuegensis	Cephalorhynchus commersonii commersonii	Riccialdelli et al. (2013)	Riccialdelli, L., Newsome, S. D., Dellabianca, N. A., Bastida, R., Fogel, M. L., & Goodall, R. N. P. (2013). Ontogenetic diet shift in Commerson's dolphin (Cephalorhynchus commersonii commersonii) off Tierra del Fuego. Polar Biology, 36(5), 617-627. https://doi.org/10.1007/s00300-013-1289-5

ID	Prey	Predator	Reference	Link
59	Zoarcidae	Cephalorhynchus commersonii commersonii	Riccialdelli et al. (2013)	Riccialdelli, L., Newsome, S. D., Dellabianca, N. A., Bastida, R., Fogel, M. L., & Goodall, R. N. P. (2013). Ontogenetic diet shift in Commerson's dolphin (Cephalorhynchus commersonii commersonii) off Tierra del Fuego. Polar Biology, 36(5), 617-627. https://doi.org/10.1007/s00300-013-1289-5
60	Patagonotothen cornucola	Champsocephalus esox	Landaeta et al. (2020)	Landaeta, M. F., Villegas, A., & Hüne, M. (2021). Shape, condition and diet of the pike icefish Champsocephalus esox (Teleostei: Channichthyidae): evidence of phenotypic plasticity? Antarctic Science, 33(1), 10-16. https://doi.org/10.1017/S0954102020000425
61	Patagonotothen sima	Champsocephalus esox	Landaeta et al. (2020)	Landaeta, M. F., Villegas, A., & Hüne, M. (2021). Shape, condition and diet of the pike icefish Champsocephalus esox (Teleostei: Channichthyidae): evidence of phenotypic plasticity? Antarctic Science, 33(1), 10-16. https://doi.org/10.1017/S0954102020000425
62	Patagonotothen tessellata	Champsocephalus esox	Landaeta et al. (2020)	Landaeta, M. F., Villegas, A., & Hüne, M. (2021). Shape, condition and diet of the pike icefish Champsocephalus esox (Teleostei: Channichthyidae): evidence of phenotypic plasticity? Antarctic Science, 33(1), 10-16. https://doi.org/10.1017/S0954102020000425
63	Detritus	Chironomidae	Galizzi et al (2012)	Galizzi, M. C., Zilli, F., & Marchese, M. (2012). Diet and functional feeding groups of Chironomidae (Diptera) in the Middle Paraná River floodplain (Argentina). Iheringia. Série Zoologia, 102(2), 117-121. https://doi.org/10.1590/S0073-47212012000200001
64	Plankton diatom	Chironomidae	Galizzi et al (2012)	Galizzi, M. C., Zilli, F., & Marchese, M. (2012). Diet and functional feeding groups of Chironomidae (Diptera) in the Middle Paraná River floodplain (Argentina). Iheringia. Série Zoologia, 102(2), 117-121. https://doi.org/10.1590/S0073-47212012000200001
65	Brown algae	Chloephaga hybrida	Venegas (1985)	Venegas, C. 1985-1986. Prospección aérea de gansos (Chloephaga) en la estepa central de Magallanes. Anales del Instituto de la Patagonia 16: 67 73.
66	Amphipoda	Cilus gilberti	Reyes & Hüne (2012)	Reyes, P. L., & Hüne, M. B. (2012). Peces del Sur de Chile. Santiago de Chile: Editorial Ocho Libros.
67	Polychaeta	Cilus gilberti	Reyes & Hüne (2012)	Reyes, P. L., & Hüne, M. B. (2012). Peces del Sur de Chile. Santiago de Chile: Editorial Ocho Libros.
68	Green algae	Cilus gilberti	Reyes & Hüne (2012)	Reyes, P. L., & Hüne, M. B. (2012). Peces del Sur de Chile. Santiago de Chile: Editorial Ocho Libros.
69	Phytoplankton	Cirripedia	Andrade (pers. comm.)	
70	Detritus	Copepoda	Kleppel (1993)	Kleppel, G. (1993). On the diets of calanoid copepods. Marine Ecology Progress Series, 99, 183-195.
71	Phytoplankton	Copepoda	Kleppel (1993)	Kleppel, G. (1993). On the diets of calanoid copepods. Marine Ecology Progress Series, 99, 183-195.
72	Zooplankton	Copepoda	Kleppel (1993)	Kleppel, G. (1993). On the diets of calanoid copepods. Marine Ecology Progress Series, 99, 183-195.
73	Nanoflagellates	Copepoda (nauplius)	Böttjer et al. (2009)	Böttjer, D., Morales, C. E., & Bathmann, U. (2010). Trophic role of small cyclopoid copepod nauplii in the microbial food web: A case study in the coastal upwelling system off central Chile. Marine Biology, 157(4), 689-705. https://doi.org/10.1007/s00227-009-1353-4
74	Arbacia dufresnii	Cosmasterias lurida	Garrido et al. (2021)	Garrido, I., Pardo, L. M., Johnson, L. E., & Schories, D. (2021). Selective Feeding by a Predatory Sea Star Across a Depth Gradient in Northern Patagonia, Chile. Frontiers in Marine Science, 8, 636208. https://doi.org/10.3389/fmars.2021.636208
75	Bivalvia	Cosmasterias lurida	Garrido et al. (2021)	Garrido, I., Pardo, L. M., Johnson, L. E., & Schories, D. (2021). Selective Feeding by a Predatory Sea Star Across a Depth Gradient in Northern Patagonia, Chile. Frontiers in Marine Science, 8, 636208. https://doi.org/10.3389/fmars.2021.636208
76	Gastropoda	Cosmasterias lurida	Andrade (pers. comm.)	
77	Loxechinus albus	Cosmasterias lurida	Garrido et al. (2021)	Garrido, I., Pardo, L. M., Johnson, L. E., & Schories, D. (2021). Selective Feeding by a Predatory Sea Star Across a Depth Gradient in Northern Patagonia, Chile. Frontiers in Marine Science, 8, 636208. https://doi.org/10.3389/fmars.2021.636208
78	Mytilus sp.	Cosmasterias lurida	Andrade (pers. comm.)	
79	Pseudechinus magellanicus	Cosmasterias lurida	Garrido et al. (2021)	Garrido, I., Pardo, L. M., Johnson, L. E., & Schories, D. (2021). Selective Feeding by a Predatory Sea Star Across a Depth Gradient in Northern Patagonia, Chile. Frontiers in Marine Science, 8, 636208. https://doi.org/10.3389/fmars.2021.636208
80	Doryteuthis gahi	Cottoperca gobio	Laptikhovsky & Arkhipkin (2003)	Laptikhovsky, V. V., & Arkhipkin, A. I. (2003). An impact of seasonal squid migrations and fishing on the feeding spectra of subantarctic notothenioids Patagonotothen ramsayi and Cottoperca gobio around the Falkland Islands: Impact of seasonal changes in diet of rock cod and frogmouth on Falkland Island shelf. Journal of Applied Ichthyology, 19(1), 35-39. https://doi.org/10.1046/j.1439-0426.2003.00340.x

ID	Prey	Predator	Reference	Link
81	Macruronus magellanicus	Cottoperca gobio	Laptikhovsky & Arkhipkin (2003)	Laptikhovsky, V. V., & Arkhipkin, A. I. (2003). An impact of seasonal squid migrations and fishing on the feeding spectra of subantarctic notothenioids Patagonotothen ramsayi and Cottoperca gobio around the Falkland Islands: Impact of seasonal changes in diet of rock cod and frogmouth on Falkland Island shelf. Journal of Applied Ichthyology, 19(1), 35-39. https://doi.org/10.1046/j.1439-0426.2003.00340.x
82	Grimothea gregaria	Cottoperca gobio	Vinuesa & Varisco (2007)	Vinuesa, J. H., & Varisco, M. (2007). Trophic ecology of the lobster krill Munida gregaria in San Jorge Gulf, Argentina. Investigaciones Marinas, 35(2). https://doi.org/10.4067/S0717-71782007000200003
83	Patagonotothen tessellata	Cottoperca gobio	Laptikhovsky & Arkhipkin (2003)	Laptikhovsky, V. V., & Arkhipkin, A. I. (2003). An impact of seasonal squid migrations and fishing on the feeding spectra of subantarctic notothenioids Patagonotothen ramsayi and Cottoperca gobio around the Falkland Islands: Impact of seasonal changes in diet of rock cod and frogmouth on Falkland Island shelf. Journal of Applied Ichthyology, 19(1), 35-39. https://doi.org/10.1046/j.1439-0426.2003.00340.x
84	Peltarion spinulosum	Cottoperca gobio	Laptikhovsky & Arkhipkin (2003)	Laptikhovsky, V. V., & Arkhipkin, A. I. (2003). An impact of seasonal squid migrations and fishing on the feeding spectra of subantarctic notothenioids Patagonotothen ramsayi and Cottoperca gobio around the Falkland Islands: Impact of seasonal changes in diet of rock cod and frogmouth on Falkland Island shelf. Journal of Applied Ichthyology, 19(1), 35-39. https://doi.org/10.1046/j.1439-0426.2003.00340.x
85	Sprattus fuegensis	Cottoperca gobio	Laptikhovsky & Arkhipkin (2003)	Laptikhovsky, V. V., & Arkhipkin, A. I. (2003). An impact of seasonal squid migrations and fishing on the feeding spectra of subantarctic notothenioids Patagonotothen ramsayi and Cottoperca gobio around the Falkland Islands: Impact of seasonal changes in diet of rock cod and frogmouth on Falkland Island shelf. Journal of Applied Ichthyology, 19(1), 35-39. https://doi.org/10.1046/j.1439-0426.2003.00340.x
86	Brown algae	Crepipatella dilatata	Andrade (pers. comm.)	
87	Phytoplankton	Crustacea	Andrade (pers. comm.)	
88	Zooplankton	Crustacea	Andrade (pers. comm.)	
89	Phytoplankton	Darina solenoides	López et al. (2022)	López, M. E., Gil, D. G., Kroeck, M. A., & Morsan, E. M. (2022). Reproduction and Recruitment of the Intertidal Clam Darina solenoides (Bivalvia: Mactridae) in Patagonian Sandy Shores, Argentina. Malacologia, 64(2). https://doi.org/10.4002/040.064.0203
90	Doryteuthis gahi	Dissostichus eleginoides	Troccoli et al. (2020)	Troccoli, G. H., Aguilar, E., Martínez, P. A., & Belleggia, M. (2020). The diet of the Patagonian toothfish Dissostichus eleginoides, a deep-sea top predator off Southwest Atlantic Ocean. Polar Biology, 43(10), 1595-1604. https://doi.org/10.1007/s00300-020-02730-2
91	Genypterus blacodes	Dissostichus eleginoides	Troccoli et al. (2020)	Troccoli, G. H., Aguilar, E., Martínez, P. A., & Belleggia, M. (2020). The diet of the Patagonian toothfish Dissostichus eleginoides, a deep-sea top predator off Southwest Atlantic Ocean. Polar Biology, 43(10), 1595-1604. https://doi.org/10.1007/s00300-020-02730-2
92	Lithodes santolla	Dissostichus eleginoides	Murillo et al. (2008)	Murillo, C., Oyarzún, C., & Fernández, I. (2008). Variación latitudinal y estacional en la dieta de Dissostichus eleginoides Smitt, 1898 (Perciformes: Nototheniidae) en ambientes profundos de la costa centro-sur de Chile. Gayana (Concepción), 72(1). https://doi.org/10.4067/S0717-65382008000100011
93	Macruronus magellanicus	Dissostichus eleginoides	Troccoli et al. (2020)	Troccoli, G. H., Aguilar, E., Martínez, P. A., & Belleggia, M. (2020). The diet of the Patagonian toothfish Dissostichus eleginoides, a deep-sea top predator off Southwest Atlantic Ocean. Polar Biology, 43(10), 1595-1604. https://doi.org/10.1007/s00300-020-02730-2
94	Salilota australis	Dissostichus eleginoides	Troccoli et al. (2020)	Troccoli, G. H., Aguilar, E., Martínez, P. A., & Belleggia, M. (2020). The diet of the Patagonian toothfish Dissostichus eleginoides, a deep-sea top predator off Southwest Atlantic Ocean. Polar Biology, 43(10), 1595-1604. https://doi.org/10.1007/s00300-020-02730-2
95	Sprattus fuegensis	Dissostichus eleginoides	Troccoli et al. (2020)	Troccoli, G. H., Aguilar, E., Martínez, P. A., & Belleggia, M. (2020). The diet of the Patagonian toothfish Dissostichus eleginoides, a deep-sea top predator off Southwest Atlantic Ocean. Polar Biology, 43(10), 1595-1604. https://doi.org/10.1007/s00300-020-02730-2
96	Benthic decapoda	Doryteuthis gahi	Almonacid (pers. comm)	
97	Sprattus fuegensis	Doryteuthis gahi	Almonacid (pers. comm)	
98	Acanthocyclus albatrossis	Eleginops maclovinus	Córdova et al. (2009)	Córdova, O., Rau, J. R., Suazo, C. G., & Arriagada, A. (2009). Estudio comparativo de la ecología alimentaria del depredador de alto nivel trófico Lontra felina (Molina, 1782) (Carnivora: Mustelidae) en Chile. Revista de Biología Marina y Oceanografía, 44(2). https://doi.org/10.4067/S0718-19572009000200016

ID	Prey	Predator	Reference	Link
99	Amphipoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
100	Benthic decapoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
101	Brachiopoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
102	Cephalopoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
103	Copepoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
104	Cyanobacteria	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
105	Detritus	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
106	Exosphaeroma gigas	Eleginops maclovinus	Andrade (pers. comm.)	
107	Foraminifera	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
108	Green algae	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
109	Halicarcinus planatus	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
110	Isopoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
111	Ostracoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
112	Patagonotothen cornucola	Eleginops maclovinus	Martin & Bastida (2008)	Martin, J., & Bastida, R. (2008). Contribución de las comunidades bentónicas en la dieta del róbalo (Eleginops maclovinus) en la Ría Deseado (Santa Cruz, Argentina). Latin American Journal of Aquatic Research, 36(1), 1-13. https://doi.org/10.3856/vol36-issue1-fulltext-1
113	Polychaeta	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
114	Red algae	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
115	Sediment	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.
116	Tanaidae	Eleginops maclovinus	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
117	Zooplankton	Eleginops maclovinus	Guzmán & Campodonico (1973)	Guzmán, L., & Campodónico, I. (1973). Algunos aspectos de la biología de Eleginops maclovinus (Cuv. Y Val.) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia, 4, 343-371.

ID	Prey	Predator	Reference	Link
118	Benthic decapoda	Enteroctopus megalocyathus	Sepúlveda (pers. comm)	
119	Bivalvia	Enteroctopus megalocyathus	Sepúlveda (pers. comm)	
120	Phytoplankton	Euphausia lucens	Stuart (1986)	Stuart, V. (1986). Feeding and metabolism of Euphausia lucens (Euphausiacea) in the southern Benguela current. Marine Ecology Progress Series, 30, 117-125. https://doi.org/10.3354/meps030117
121	Phytoplankton	Euphausia vallentini	Sánchez et al. (2011)	Sanchez, N., Gonzalez, H. E., & Iriarte, J. L. (2011). Trophic interactions of pelagic crustaceans in Comau Fjord (Chile): Their role in the food web structure. Journal of Plankton Research, 33(8), 1212-1229. https://doi.org/10.1093/plankt/fbr022
122	Plankton diatom	Euphausia vallentini	Sánchez et al. (2011)	Sanchez, N., Gonzalez, H. E., & Iriarte, J. L. (2011). Trophic interactions of pelagic crustaceans in Comau Fjord (Chile): Their role in the food web structure. Journal of Plankton Research, 33(8), 1212-1229. https://doi.org/10.1093/plankt/fbr022
123	Bryozoa	Eurypodius latreillei	Comoglio (1994)	Comoglio, L. (1994). La nutrición de los crustáceos decápodos en el Canal Beagle con especial énfasis en la centolla (Lithodes santolla) y el centollón (Paralomis granulosa), y la función trófica de los mismos en el ecosistema. [PhD Thesis] Facultad de Ciencias Exactas y Naturales. Universidad de Buenos Aires. http://digital.bl.fcen.uba.ar/Download/Tesis/Tesis_2640_Comoglio.pdf
124	Foraminifera	Eurypodius latreillei	Comoglio (1994)	Comoglio, L. (1994). La nutrición de los crustáceos decápodos en el Canal Beagle con especial énfasis en la centolla (Lithodes santolla) y el centollón (Paralomis granulosa), y la función trófica de los mismos en el ecosistema. [PhD Thesis] Facultad de Ciencias Exactas y Naturales. Universidad de Buenos Aires. http://digital.bl.fcen.uba.ar/Download/Tesis/Tesis_2640_Comoglio.pdf
125	Halicarcinus planatus	Eurypodius latreillei	Comoglio (1994)	Comoglio, L. (1994). La nutrición de los crustáceos decápodos en el Canal Beagle con especial énfasis en la centolla (Lithodes santolla) y el centollón (Paralomis granulosa), y la función trófica de los mismos en el ecosistema. [PhD Thesis] Facultad de Ciencias Exactas y Naturales. Universidad de Buenos Aires. http://digital.bl.fcen.uba.ar/Download/Tesis/Tesis_2640_Comoglio.pdf
126	Isopoda	Eurypodius latreillei	Comoglio (1994)	Comoglio, L. (1994). La nutrición de los crustáceos decápodos en el Canal Beagle con especial énfasis en la centolla (Lithodes santolla) y el centollón (Paralomis granulosa), y la función trófica de los mismos en el ecosistema. [PhD Thesis] Facultad de Ciencias Exactas y Naturales. Universidad de Buenos Aires. http://digital.bl.fcen.uba.ar/Download/Tesis/Tesis_2640_Comoglio.pdf
127	Pagurus sp.	Eurypodius latreillei	Comoglio (1994)	Comoglio, L. (1994). La nutrición de los crustáceos decápodos en el Canal Beagle con especial énfasis en la centolla (Lithodes santolla) y el centollón (Paralomis granulosa), y la función trófica de los mismos en el ecosistema. [PhD Thesis] Facultad de Ciencias Exactas y Naturales. Universidad de Buenos Aires. http://digital.bl.fcen.uba.ar/Download/Tesis/Tesis_2640_Comoglio.pdf
128	Detritus	Exosphaeroma gigas	Andrade (pers. comm.)	
129	Brown algae	Fissurella oriens	Andrade (pers. comm.)	
130	Brown algae	Fissurella radiosa	Andrade (pers. comm.)	
131	Copepoda	Foraminifera	Hayward et al. (2021)	Hayward, B. W., Holzmann, M., Pawlowski, J., Parker, J. H., Kaushik, T., Toyofuku, M. S., & Tsuchiya, M. (2021). Molecular and morphological taxonomy of living Ammonia and related taxa (Foraminifera) and their biogeography. Micropaleontology, 67.
132	Phytodetritus	Foraminifera	Hayward et al. (2021)	Hayward, B. W., Holzmann, M., Pawlowski, J., Parker, J. H., Kaushik, T., Toyofuku, M. S., & Tsuchiya, M. (2021). Molecular and morphological taxonomy of living Ammonia and related taxa (Foraminifera) and their biogeography. Micropaleontology, 67.
133	Phytoplankton	Foraminifera	Hayward et al. (2021)	Hayward, B. W., Holzmann, M., Pawlowski, J., Parker, J. H., Kaushik, T., Toyofuku, M. S., & Tsuchiya, M. (2021). Molecular and morphological taxonomy of living Ammonia and related taxa (Foraminifera) and their biogeography. Micropaleontology, 67.
134	Phytoplankton	Gaimardia trapesina	Adami & Gordillo (1999)	Adami, M. L., & Gordillo, S. (1999). Structure and dynamics of the biota associated with Macrocystis pyrifera (Phaeophyta) from the Beagle Channel, Tierra del Fuego. Scientia Marina, 63(S1), 183-191.
135	Detritus	Gammaridae	Felten et al. (2008)	Felten, V., Tixier, G., Guérold, F., De Crespin De Billy, V., & Dangles, O. (2008). Quantification of diet variability in a stream amphipod: Implications for ecosystem functioning. Fundamental and Applied Limnology, 170(4), 303.
136	Phytoplankton	Gammaridae	Felten et al. (2008)	Felten, V., Tixier, G., Guérold, F., De Crespin De Billy, V., & Dangles, O. (2008). Quantification of diet variability in a stream amphipod: Implications for ecosystem functioning. Fundamental and Applied Limnology, 170(4), 303.
137	Zooplankton	Gammaridae	Felten et al. (2008)	Felten, V., Tixier, G., Guérold, F., De Crespin De Billy, V., & Dangles, O. (2008). Quantification of diet variability in a stream amphipod: Implications for ecosystem functioning. Fundamental and Applied Limnology, 170(4), 303.

ID	Prey	Predator	Reference	Link
138	Phytoplankton	Gastropoda	Andrade & Brey (2014)	Andrade, C., & Brey, T. (2014). Trophic ecology of limpets among rocky intertidal in Bahia Laredo, Strait of Magellan (Chile). Anales Del Instituto de La Patagonia, 42(2), 65-70. https://doi.org/10.4067/S0718-686X2014000200006
139	Amphipoda	Genypterus blacodes	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
140	Benthic decapoda	Genypterus blacodes	Andrade (pers. comm.)	
141	Merluccius sp.	Genypterus blacodes	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
142	Odontesthes sp.	Genypterus blacodes	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
143	Patagonotothen sp.	Genypterus blacodes	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
144	Sprattus fuegensis	Genypterus blacodes	Zuleta & Rubilar (2010)	Zuleta, A & P. Rubilar. (2010). Impacto del desarrollo de una pesquería de sardina austral (Sprattus fueguensis) en aguas interiores de las regiones X-XII. Informe Técnico. Centro de Estudios Pesqueros S.A.
231	Detritus	Grimothea gregaria	Andrade et al. (2019)	Andrade, C., Gorny, M., Zapata-Hernández, G., Rivera, C., & Harrod, C. (2019). Estimación del nicho isotópico y dieta del langostino de los canales Munida gregaria en el Canal del Castillo, Reserva Nacional Katalalixar, Chile. 284.
232	Green algae	Grimothea gregaria	Andrade et al. (2019)	Andrade, C., Gorny, M., Zapata-Hernández, G., Rivera, C., & Harrod, C. (2019). Estimación del nicho isotópico y dieta del langostino de los canales Munida gregaria en el Canal del Castillo, Reserva Nacional Katalalixar, Chile. 284.
233	Isopoda	Grimothea gregaria	Andrade et al. (2019)	Andrade, C., Gorny, M., Zapata-Hernández, G., Rivera, C., & Harrod, C. (2019). Estimación del nicho isotópico y dieta del langostino de los canales Munida gregaria en el Canal del Castillo, Reserva Nacional Katalalixar, Chile. 284.
234	Phytodetritus	Grimothea gregaria	Andrade et al. (2019)	Andrade, C., Gorny, M., Zapata-Hernández, G., Rivera, C., & Harrod, C. (2019). Estimación del nicho isotópico y dieta del langostino de los canales Munida gregaria en el Canal del Castillo, Reserva Nacional Katalalixar, Chile. 284.
235	Porifera	Grimothea gregaria	Andrade et al. (2019)	Andrade, C., Gorny, M., Zapata-Hernández, G., Rivera, C., & Harrod, C. (2019). Estimación del nicho isotópico y dieta del langostino de los canales Munida gregaria en el Canal del Castillo, Reserva Nacional Katalalixar, Chile. 284.
145	Detritus	Halicarcinus planatus	Andrade (pers. comm.)	
146	Amphipoda	Harpagifer bispinis	Hüne & Vega (2016)	Hüne, M., & Vega, R. (2016). Feeding habits in two sympatric species of Notothenioidei, Patagonotothen cornucola and Harpagifer bispinis, in the Chilean Patagonian channels and fjords. Polar Biology, 39(12), 2253-2262. https://doi.org/10.1007/s00300-016-1892-3
147	Exosphaeroma gigas	Harpagifer bispinis	Hüne & Vega (2016)	Hüne, M., & Vega, R. (2016). Feeding habits in two sympatric species of Notothenioidei, Patagonotothen cornucola and Harpagifer bispinis, in the Chilean Patagonian channels and fjords. Polar Biology, 39(12), 2253-2262. https://doi.org/10.1007/s00300-016-1892-3
148	Isopoda	Harpagifer bispinis	Andrade (pers. comm.)	
149	Polychaeta	Harpagifer bispinis	Hüne & Rivera (2010)	Hüne, M., & Rivera, G. (2010). Contribution of polychaetes (Annelida: Polychaeta) in the diet of three notothenioid species (Perciformes: Notothenioidei) from the Magellan region. Anales Del Instituto de La Patagonia, 38(2), 39-46. https://doi.org/10.4067/S0718-686X2010000200004
150	Tanaidae	Harpagifer bispinis	Hüne & Vega (2016)	Hüne, M., & Vega, R. (2016). Feeding habits in two sympatric species of Notothenioidei, Patagonotothen cornucola and Harpagifer bispinis, in the Chilean Patagonian channels and fjords. Polar Biology, 39(12), 2253-2262. https://doi.org/10.1007/s00300-016-1892-3
151	Detritus	Hydrozoa	Aldea (pers. comm.)	
152	Phytoplankton	Hydrozoa	Aldea (pers. comm.)	
153	Zooplankton	Hydrozoa	Aldea (pers. comm.)	

ID	Prey	Predator	Reference	Link
154	Amphipoda	Illex argentinus	Ivanovic (2010)	Ivanovic, M. L. (2010). Alimentación del calamar Illex argentinus en la región patagónica durante el verano de los años 2006, 2007 y 2008.
155	Copepoda	Illex argentinus	Ivanovic (2010)	Ivanovic, M. L. (2010). Alimentación del calamar Illex argentinus en la región patagónica durante el verano de los años 2006, 2007 y 2008.
156	Doryteuthis gahi	Illex argentinus	Ivanovic (2010)	Ivanovic, M. L. (2010). Alimentación del calamar Illex argentinus en la región patagónica durante el verano de los años 2006, 2007 y 2008.
157	Euphausia lucens	Illex argentinus	Ivanovic (2010)	Ivanovic, M. L. (2010). Alimentación del calamar Illex argentinus en la región patagónica durante el verano de los años 2006, 2007 y 2008.
158	Brown algae	Isopoda	Andrade (pers. comm.)	
159	Detritus	Isopoda	Andrade (pers. comm.)	
160	Phytodetritus	Isopoda	Andrade (pers. comm.)	
161	Exosphaeroma gigas	Labidiaster radiosus	Andrade (pers. comm.)	
162	Eleginops maclovinus	Lagenorhynchus australis	Schiavini et al. (1997)	Schiavini, A., Goodall, R. N. P., Lescrauwaet, A.-K., & Koen Alonso, M. (1997). Food habits of the Peale's dolphin, Lagenorhynchus australis; review and new information. Report of the International Whaling Commission, 47, 827-834.
163	Enteroctopus megalocyathus	Lagenorhynchus australis	Schiavini et al. (1997)	Schiavini, A., Goodall, R. N. P., Lescrauwaet, A.-K., & Koen Alonso, M. (1997). Food habits of the Peale's dolphin, Lagenorhynchus australis; review and new information. Report of the International Whaling Commission, 47, 827-834.
164	Genypterus blacodes	Lagenorhynchus australis	Schiavini et al. (1997)	Schiavini, A., Goodall, R. N. P., Lescrauwaet, A.-K., & Koen Alonso, M. (1997). Food habits of the Peale's dolphin, Lagenorhynchus australis; review and new information. Report of the International Whaling Commission, 47, 827-834.
165	Illex argentinus	Lagenorhynchus australis	Schiavini et al. (1997)	Schiavini, A., Goodall, R. N. P., Lescrauwaet, A.-K., & Koen Alonso, M. (1997). Food habits of the Peale's dolphin, Lagenorhynchus australis; review and new information. Report of the International Whaling Commission, 47, 827-834.
166	Macruronus magellanicus	Lagenorhynchus australis	Schiavini et al. (1997)	Schiavini, A., Goodall, R. N. P., Lescrauwaet, A.-K., & Koen Alonso, M. (1997). Food habits of the Peale's dolphin, Lagenorhynchus australis; review and new information. Report of the International Whaling Commission, 47, 827-834.
167	Myxine australis	Lagenorhynchus australis	Schiavini et al. (1997)	Schiavini, A., Goodall, R. N. P., Lescrauwaet, A.-K., & Koen Alonso, M. (1997). Food habits of the Peale's dolphin, Lagenorhynchus australis; review and new information. Report of the International Whaling Commission, 47, 827-834.
168	Patagonotothen tessellata	Lagenorhynchus australis	Viddi & Lescrauwaet (2005)	Viddi, F. A., & Lescrauwaet, A.-K. (2005). Insights on habitat selection and behavioural patterns of Peale's dolphins (Lagenorhynchus australis) in the Strait of Magellan, southern Chile. Aquatic Mammals, 31(2), 176.
169	Salilota australis	Lagenorhynchus australis	Schiavini et al. (1997)	Schiavini, A., Goodall, R. N. P., Lescrauwaet, A.-K., & Koen Alonso, M. (1997). Food habits of the Peale's dolphin, Lagenorhynchus australis; review and new information. Report of the International Whaling Commission, 47, 827-834.
170	Salp	Lagenorhynchus australis	Schiavini et al. (1997)	Schiavini, A., Goodall, R. N. P., Lescrauwaet, A.-K., & Koen Alonso, M. (1997). Food habits of the Peale's dolphin, Lagenorhynchus australis; review and new information. Report of the International Whaling Commission, 47, 827-834.
171	Zoarcidae	Lagenorhynchus australis	Schiavini et al. (1997)	Schiavini, A., Goodall, R. N. P., Lescrauwaet, A.-K., & Koen Alonso, M. (1997). Food habits of the Peale's dolphin, Lagenorhynchus australis; review and new information. Report of the International Whaling Commission, 47, 827-834.
172	Bivalvia	Larus dominicanus	Gordillo et al. (2020)	Gordillo, S., Malvé, M. E., Morán, G. A., & Boretto, G. M. (2020). Naticid drilling predation from tidal flats in northern Patagonia, SW Atlantic. Journal of the Marine Biological Association of the United Kingdom, 100(6), 909-919. https://doi.org/10.1017/S0025315420000892
173	Gastropoda	Larus dominicanus	Hockey (1988)	Hockey, P. A. R. (1988). Kelp gulls Larus dominicanus as predators in kelp Macrocystis pyrifera beds. Oecologia, 76(1), 155-157. https://doi.org/10.1007/BF00379614
174	Mytilus sp.	Larus dominicanus	Andrade (pers. comm.)	
175	Bassanago sp.	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056

ID	Prey	Predator	Reference	Link
176	Bivalvia	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
177	Brown algae	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
178	Bryozoa	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
179	Cephalopoda	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
180	Detritus	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
181	Foraminifera	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
182	Gastropoda	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
183	Hydrozoa	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
184	Lithodes santolla	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
185	Polychaeta	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
186	Porifera	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
187	Pseudechinus magellanicus	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
188	Red algae	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
189	Sediment	Lithodes santolla	Andrade et al. (2022)	Andrade, C., Rivera, C., Daza, E., Almonacid, E., Ovando, F., Morello, F., & Pardo, L. M. (2022). Trophic Niche Dynamics and Diet Partitioning of King Crab Lithodes santolla in Chile's Sub-Antarctic Water. Diversity, 14(1), 56. https://doi.org/10.3390/d14010056
190	Amphipoda	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556
191	Benthic decapoda	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556
192	Bivalvia	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556
193	Brown algae	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556

ID	Prey	Predator	Reference	Link
194	Foraminifera	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556
195	Green algae	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556
196	Hydrozoa	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556
197	Nacella deaurata	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556
198	Polychaeta	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556
199	Polyplacophora	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556
200	Porifera	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556
201	Pseudechinus magellanicus	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556
202	Sediment	Lithodes santolla (juvenile)	Pardo et al. (2021)	Pardo, L. M., Andrade, C., Zenteno-Devaud, L., Garrido, B., & Rivera, C. (2021). Trophic Ecology of Juvenile Southern King Crab Associated with Kelp Forest: Evidence of Cannibalism. Diversity, 13(11), 556. https://doi.org/10.3390/d13110556
208	Brown algae	Loxechinus albus	Castilla (1985)	Castilla, J. C. (1985). Food Webs and Functional Aspects of the Kelp, Macrocystis pyrifera, Community in the Beagle Channel, Chile. En W. R. Siegfried, P. R. Condy, & R. M. Laws (Eds.), Antarctic Nutrient Cycles and Food Webs (pp. 407-414). Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-642-82275-9_57
209	Harpagifer bispinis	Loxechinus albus	Andrade (pers. comm.)	
210	Red algae	Loxechinus albus	Castilla (1985)	Castilla, J. C. (1985). Food Webs and Functional Aspects of the Kelp, Macrocystis pyrifera, Community in the Beagle Channel, Chile. En W. R. Siegfried, P. R. Condy, & R. M. Laws (Eds.), Antarctic Nutrient Cycles and Food Webs (pp. 407-414). Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-642-82275-9_57
203	Benthic decapoda	Lutra felina	Córdova et al. (2009)	Córdova, O., Rau, J. R., Suazo, C. G., & Arriagada, A. (2009). Estudio comparativo de la ecología alimentaria del depredador de alto nivel trófico Lontra felina (Molina, 1782) (Carnivora: Mustelidae) en Chile. Revista de Biología Marina y Oceanografía, 44(2). https://doi.org/10.4067/S0718-19572009000200016
204	Cottoperca gobio	Lutra felina	Córdova et al. (2009)	Córdova, O., Rau, J. R., Suazo, C. G., & Arriagada, A. (2009). Estudio comparativo de la ecología alimentaria del depredador de alto nivel trófico Lontra felina (Molina, 1782) (Carnivora: Mustelidae) en Chile. Revista de Biología Marina y Oceanografía, 44(2). https://doi.org/10.4067/S0718-19572009000200016
205	Harpagifer bispinis	Lutra felina	Córdova et al. (2009)	Córdova, O., Rau, J. R., Suazo, C. G., & Arriagada, A. (2009). Estudio comparativo de la ecología alimentaria del depredador de alto nivel trófico Lontra felina (Molina, 1782) (Carnivora: Mustelidae) en Chile. Revista de Biología Marina y Oceanografía, 44(2). https://doi.org/10.4067/S0718-19572009000200016
206	Patagonotothen sp.	Lutra felina	Córdova et al. (2009)	Córdova, O., Rau, J. R., Suazo, C. G., & Arriagada, A. (2009). Estudio comparativo de la ecología alimentaria del depredador de alto nivel trófico Lontra felina (Molina, 1782) (Carnivora: Mustelidae) en Chile. Revista de Biología Marina y Oceanografía, 44(2). https://doi.org/10.4067/S0718-19572009000200016
207	Prolatilus jugularis	Lutra felina	Córdova et al. (2009)	Córdova, O., Rau, J. R., Suazo, C. G., & Arriagada, A. (2009). Estudio comparativo de la ecología alimentaria del depredador de alto nivel trófico Lontra felina (Molina, 1782) (Carnivora: Mustelidae) en Chile. Revista de Biología Marina y Oceanografía, 44(2). https://doi.org/10.4067/S0718-19572009000200016

ID	Prey	Predator	Reference	Link
211	Sprattus fuegensis	Macruronus magellanicus	Zuleta & Rubilar (2010)	Zuleta, A & P. Rubilar. (2010). Impacto del desarrollo de una pesquería de sardina austral (Sprattus fueguensis) en aguas interiores de las regiones X-XII. Informe Técnico. Centro de Estudios Pesqueros S.A.
212	Benthic decapoda	Macruronus magellanicus	Subsecretaría del Medio Ambiente (2013)	Subsecretaría del Medio Ambiente (2013). Segundo informe: Diagnóstico de la relación predadores–presa en el Área Marina Costera Protegida Francisco Coloane (ID 612543-3-LE13) (106 pp.). Ministerio del Medio Ambiente.
213	Brown algae	Margarella violacea	Andrade (pers. comm.)	
214	Euphausia vallentini	Martialia hyadesii	Hughes (2010)	Hughes, A. R. (2010). Determining the unknown in Southern Ocean squid: Distribution and diet of Histeoteuthis eltaninae and Martialia hyadesi. 9042340 Bytes. https://doi.org/10.25959/23230271.V1
215	Bivalvia (larvae)	Maurolicus australis (larvae)	Landaeta et al. (2011)	Landaeta, M. F., Suarez-Donoso, N., Bustos, C. A., & Balbontin, F. (2011). Feeding habits of larval Maurolicus parvipinnis (Pisces: Sternoptychidae) in Patagonian fjords. Journal of Plankton Research, 33(12), 1813-1824. https://doi.org/10.1093/plankt/fbr081
216	Calanoid (copepodite)	Maurolicus australis (larvae)	Landaeta et al. (2011)	Landaeta, M. F., Suarez-Donoso, N., Bustos, C. A., & Balbontin, F. (2011). Feeding habits of larval Maurolicus parvipinnis (Pisces: Sternoptychidae) in Patagonian fjords. Journal of Plankton Research, 33(12), 1813-1824. https://doi.org/10.1093/plankt/fbr081
217	Copepoda (egg)	Maurolicus australis (larvae)	Landaeta et al. (2011)	Landaeta, M. F., Suarez-Donoso, N., Bustos, C. A., & Balbontin, F. (2011). Feeding habits of larval Maurolicus parvipinnis (Pisces: Sternoptychidae) in Patagonian fjords. Journal of Plankton Research, 33(12), 1813-1824. https://doi.org/10.1093/plankt/fbr081
218	Copepoda (nauplius)	Maurolicus australis (larvae)	Landaeta et al. (2011)	Landaeta, M. F., Suarez-Donoso, N., Bustos, C. A., & Balbontin, F. (2011). Feeding habits of larval Maurolicus parvipinnis (Pisces: Sternoptychidae) in Patagonian fjords. Journal of Plankton Research, 33(12), 1813-1824. https://doi.org/10.1093/plankt/fbr081
219	Amphipoda	Megaptera novaeangliae	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
220	Benthic decapoda	Megaptera novaeangliae	Haro et al. (2025)	Haro, D., Labra, F. A., Neira, S., Hernández-Padilla, J. C., & Arreguín-Sánchez, F. (2025). Ecological role of marine mammals in the Magellan Strait: Insights from trophic modeling. Ecological Modelling, 501, 110944. https://doi.org/10.1016/j.ecolmodel.2024.110944
221	Euphausia lucens	Megaptera novaeangliae	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
222	Euphausia vallentini	Megaptera novaeangliae	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
223	Sprattus fuegensis	Megaptera novaeangliae	Haro et al. (2025)	Haro, D., Labra, F. A., Neira, S., Hernández-Padilla, J. C., & Arreguín-Sánchez, F. (2025). Ecological role of marine mammals in the Magellan Strait: Insights from trophic modeling. Ecological Modelling, 501, 110944. https://doi.org/10.1016/j.ecolmodel.2024.110944
224	Sprattus fuegensis	Merluccius australis	Zuleta & Rubilar (2010)	Zuleta, A & P. Rubilar. (2010). Impacto del desarrollo de una pesquería de sardina austral (Sprattus fueguensis) en aguas interiores de las regiones X-XII. Informe Técnico. Centro de Estudios Pesqueros S.A.
225	Benthic decapoda	Merluccius sp.	Cubillos et al. (2003)	Cubillos, L. A., Rebolledo, H. P., & Hernández, A. F. (2003). Prey composition and estimation of Q/B for the Chilean hake, Merluccius gayi (Gadiformes, Merluccidae), in the central-south area off Chile (34°-40° S). Archive of Fishery and Marine Research, 50(3), 271-286.
226	Bryozoa	Merluccius sp.	Alonso et al. (2019)	Alonso, R. B., Romero, M. A., Ocampo Reinaldo, M., Bustelo, P. E., Medina, A. I., & Gonzalez, R. (2019). The opportunistic sense: The diet of Argentine hake Merluccius hubbsi reflects changes in prey availability. Regional Studies in Marine Science, 27, 100540. https://doi.org/10.1016/j.rsma.2019.100540
227	Doryteuthis gahi	Merluccius sp.	Cubillos et al. (2003)	Cubillos, L. A., Rebolledo, H. P., & Hernández, A. F. (2003). Prey composition and estimation of Q/B for the Chilean hake, Merluccius gayi (Gadiformes, Merluccidae), in the central-south area off Chile (34°-40° S). Archive of Fishery and Marine Research, 50(3), 271-286.
228	Macruronus magellanicus	Merluccius sp.	Cubillos et al. (2003)	Cubillos, L. A., Rebolledo, H. P., & Hernández, A. F. (2003). Prey composition and estimation of Q/B for the Chilean hake, Merluccius gayi (Gadiformes, Merluccidae), in the central-south area off Chile (34°-40° S). Archive of Fishery and Marine Research, 50(3), 271-286.
229	Myctophidae	Merluccius sp.	Cubillos et al. (2003)	Cubillos, L. A., Rebolledo, H. P., & Hernández, A. F. (2003). Prey composition and estimation of Q/B for the Chilean hake, Merluccius gayi (Gadiformes, Merluccidae), in the central-south area off Chile (34°-40° S). Archive of Fishery and Marine Research, 50(3), 271-286.

ID	Prey	Predator	Reference	Link
230	Pseudechinus magellanicus	Merluccius sp.	Alonso et al. (2019)	Alonso, R. B., Romero, M. A., Ocampo Reinaldo, M., Bustelo, P. E., Medina, A. I., & Gonzalez, R. (2019). The opportunistic sense: The diet of Argentine hake Merluccius hubbsi reflects changes in prey availability. Regional Studies in Marine Science, 27, 100540. https://doi.org/10.1016/j.rsma.2019.100540
236	Odontesthes sp.	Mustelus mento	Vargas et al. (1999)	Vargas, M., Cifuentes, S., & Emparanza, E. (1999). Espectro trófico de peces concurrentes al área de crianza Playa Chipana (21° 19'S-70° 04'W) del norte de Chile. Revista de Biología Tropical, 47(3), 597-600.
237	Pagurus sp.	Mustelus mento	Silva-Garay et al. (2018)	Silva-Garay, L., Pacheco, A. S., & Vélez-Zuazo, X. (2018). First assessment of the diet composition and trophic level of an assemblage of poorly known chondrichthyans off the central coast of Peru. Environmental Biology of Fishes, 101(10), 1525-1536. https://doi.org/10.1007/s10641-018-0797-0
238	Copepoda	Myctophidae	Hopkins & Gartner (1992)	Hopkins, T. L., & Gartner, J. V. (1992). Resource-partitioning and predation impact of a low-latitude myctophid community. Marine Biology, 114(2), 185-197. https://doi.org/10.1007/BF00349518
239	Phytoplankton	Mytilus sp.	Mutschke et al. (1998)	Mutschke, E., Ríos Cardoza, C., Montiel, A., & others. (1998). Situación actual de la macrofauna presente en el intermareal de bloques y cantos de Bahía Laredo, Estrecho de Magallanes. Anales del Instituto de la Patagonia, 26: 5-29.
240	Zooplankton	Mytilus sp.	Mutschke et al. (1998)	Mutschke, E., Ríos Cardoza, C., Montiel, A., & others. (1998). Situación actual de la macrofauna presente en el intermareal de bloques y cantos de Bahía Laredo, Estrecho de Magallanes. Anales del Instituto de la Patagonia, 26: 5-29.
241	Detritus	Myxine australis	GloBI	https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&resultType=json&sourceTaxon=Myxine
242	Amphipoda	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
243	Benthic diatom	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
244	Bivalvia	Nacella deaurata	Andrade & Brey (2014)	Andrade, C., & Brey, T. (2014). Trophic ecology of limpets among rocky intertidal in Bahia Laredo, Strait of Magellan (Chile). Anales Del Instituto de La Patagonia, 42(2), 65-70. https://doi.org/10.4067/S0718-686X2014000200006
245	Brown algae	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
246	Chironomidae	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
247	Cirripedia	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
248	Cyanobacteria	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
249	Detritus	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
250	Foraminifera	Nacella deaurata	Andrade & Brey (2014)	Andrade, C., & Brey, T. (2014). Trophic ecology of limpets among rocky intertidal in Bahia Laredo, Strait of Magellan (Chile). Anales Del Instituto de La Patagonia, 42(2), 65-70. https://doi.org/10.4067/S0718-686X2014000200006
251	Gastropoda	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175

ID	Prey	Predator	Reference	Link
252	Green algae	Nacella deaurata	Andrade & Brey (2014)	Andrade, C., & Brey, T. (2014). Trophic ecology of limpets among rocky intertidal in Bahia Laredo, Strait of Magellan (Chile). Anales Del Instituto de La Patagonia, 42(2), 65-70. https://doi.org/10.4067/S0718-686X2014000200006
253	Margarella violacea	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
254	Mytilus sp.	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
255	Ostracoda	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
256	Plankton diatom	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
257	Red algae	Nacella deaurata	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
258	Benthic diatom	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
259	Bivalvia	Nacella magellanica	Andrade & Brey (2014)	Andrade, C., & Brey, T. (2014). Trophic ecology of limpets among rocky intertidal in Bahia Laredo, Strait of Magellan (Chile). Anales Del Instituto de La Patagonia, 42(2), 65-70. https://doi.org/10.4067/S0718-686X2014000200006
260	Brown algae	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
261	Chironomidae	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
262	Cirripedia	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
263	Cyanobacteria	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
264	Detritus	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
265	Foraminifera	Nacella magellanica	Andrade & Brey (2014)	Andrade, C., & Brey, T. (2014). Trophic ecology of limpets among rocky intertidal in Bahia Laredo, Strait of Magellan (Chile). Anales Del Instituto de La Patagonia, 42(2), 65-70. https://doi.org/10.4067/S0718-686X2014000200006
266	Gastropoda	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175

ID	Prey	Predator	Reference	Link
267	Green algae	Nacella magellanica	Andrade & Brey (2014)	Andrade, C., & Brey, T. (2014). Trophic ecology of limpets among rocky intertidal in Bahia Laredo, Strait of Magellan (Chile). Anales Del Instituto de La Patagonia, 42(2), 65-70. https://doi.org/10.4067/S0718-686X2014000200006
268	Margarella violacea	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
269	Mytilus sp.	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
270	Notochthamalus scabrosus	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
271	Ostracoda	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
272	Phytoplankton	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
273	Plankton diatom	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
274	Red algae	Nacella magellanica	Rosenfeld et al. (2018)	Rosenfeld, S., Marambio, J., Ojeda, J., Rodríguez, J. P., González-Wevar, C., Gerard, K., Contador, T., Pizarro, G., & Mansilla, A. (2018). Trophic ecology of two co-existing Sub-Antarctic limpets of the genus Nacella: Spatio-temporal variation in food availability and diet composition of Nacella magellanica and N. deaurata. ZooKeys, 738, 1-25. https://doi.org/10.3897/zookeys.738.21175
275	Brown algae	Nacella mytilina	Andrade (pers. comm.)	
276	Phytodetritus	Nacella mytilina	Andrade (pers. comm.)	
277	Phytoplankton	Nacella mytilina	Mutschke et al. (1998)	Mutschke, E., Ríos Cardoza, C., Montiel, A., & others. (1998). Situación actual de la macrofauna presente en el intermareal de bloques y cantos de Bahía Laredo, Estrecho de Magallanes. Anales del Instituto de la Patagonia, 26: 5-29.
278	Phytoplankton	Notochthamalus scabrosus	Andrade (pers. comm.)	
279	Amphipoda	Odontesthes sp.	Antezana (pers. comm)	
280	Bivalvia	Odontesthes sp.	Gordillo et al. (2020)	Gordillo, S., Malvé, M. E., Morán, G. A., & Boretto, G. M. (2020). Naticid drilling predation from tidal flats in northern Patagonia, SW Atlantic. Journal of the Marine Biological Association of the United Kingdom, 100(6), 909-919. https://doi.org/10.1017/S0025315420000892
281	Benthic decapoda	Oncorhynchus sp.	Hüne et al. (2018)	Hüne, M., Davis, E., Murcia, S., Gutiérrez, D., & Haro, D. (2018). Trophic relationships of a subtidal fish assemblage in the Francisco Coloane Coastal Marine Protected Area, southern Chilean Patagonia. Polar Research, 37(1), 1435107. https://doi.org/10.1080/17518369.2018.1435107
282	Phytodetritus	Ophiactis asperula	Rivera (pers. Comm)	
283	Benthic decapoda	Ophiuroglypha lymani	Dahm (1999)	Dahm, C. (1999). Ophiuroids (Echinodermata) of southern Chile and the Antarctic: Taxonomy, biomass, diet and growth of dominant species. Scientia Marina, 63(S1), 427-432. https://doi.org/10.3989/scimar.1999.63s1427
284	Bivalvia	Ophiuroglypha lymani	Dahm (1999)	Dahm, C. (1999). Ophiuroids (Echinodermata) of southern Chile and the Antarctic: Taxonomy, biomass, diet and growth of dominant species. Scientia Marina, 63(S1), 427-432. https://doi.org/10.3989/scimar.1999.63s1427
285	Brown algae	Ophiuroglypha lymani	Dahm (1999)	Dahm, C. (1999). Ophiuroids (Echinodermata) of southern Chile and the Antarctic: Taxonomy, biomass, diet and growth of dominant species. Scientia Marina, 63(S1), 427-432. https://doi.org/10.3989/scimar.1999.63s1427

ID	Prey	Predator	Reference	Link
286	Bryozoa	Ophiuroglypha lymani	Dahm (1999)	Dahm, C. (1999). Ophiuroids (Echinodermata) of southern Chile and the Antarctic: Taxonomy, biomass, diet and growth of dominant species. Scientia Marina, 63(S1), 427-432. https://doi.org/10.3989/scimar.1999.63s1427
287	Detritus	Ophiuroglypha lymani	Dahm (1999)	Dahm, C. (1999). Ophiuroids (Echinodermata) of southern Chile and the Antarctic: Taxonomy, biomass, diet and growth of dominant species. Scientia Marina, 63(S1), 427-432. https://doi.org/10.3989/scimar.1999.63s1427
288	Phytodetritus	Ophiuroglypha lymani	Dahm (1999)	Dahm, C. (1999). Ophiuroids (Echinodermata) of southern Chile and the Antarctic: Taxonomy, biomass, diet and growth of dominant species. Scientia Marina, 63(S1), 427-432. https://doi.org/10.3989/scimar.1999.63s1427
289	Sediment	Ophiuroglypha lymani	Dahm (1999)	Dahm, C. (1999). Ophiuroids (Echinodermata) of southern Chile and the Antarctic: Taxonomy, biomass, diet and growth of dominant species. Scientia Marina, 63(S1), 427-432. https://doi.org/10.3989/scimar.1999.63s1427
290	Dissostichus eleginoides	Orcinus orca	Capella et al. (2014)	Capella, J. J., Abramson, J. Z., Vilina, Y. A., & Gibbons, J. (2014). Observations of killer whales (Orcinus orca) in the fjords of Chilean Patagonia. Polar Biology, 37(10), 1533-1539. https://doi.org/10.1007/s00300-014-1535-5
291	Otaria byronia	Orcinus orca	Capella et al. (1999)	Capella J, J Gibbons & Y Vilina. (1999). The killer whale, Orcinus orca (DELPHINIDAE) in Chilean waters between Arica and Cabo de Hornos. Anales del Instituto de la Patagonia 27: 63-72.
292	Tachyeres pteneres	Orcinus orca	Capella et al. (1999)	Capella J, J Gibbons & Y Vilina. (1999). The killer whale, Orcinus orca (DELPHINIDAE) in Chilean waters between Arica and Cabo de Hornos. Anales del Instituto de la Patagonia 27: 63-72.
293	Detritus	Ostracoda	Cañete (pers. comm.)	
294	Phytoplankton	Ostracoda	Cañete (pers. comm.)	
295	Zooplankton	Ostracoda	Cañete (pers. comm.)	
296	Benthic decapoda	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
297	Callorhinchus callorynchus	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
298	Cilus gilberti	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
299	Eleginops maclovinus	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
300	Genypterus blacodes	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
301	Merluccius australis	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
302	Mustelus mento	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
303	Odontesthes sp.	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
304	Oncorhynchus sp.	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
305	Paralabrax humeralis	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379

ID	Prey	Predator	Reference	Link
306	Pinguipes chilensis	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
307	Salmo salar	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
308	Sprattus fuegensis	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
309	Thyrsites atun	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
310	Trachurus murphyi	Otaria byronia	Sepúlveda et al. (2017)	Sepúlveda, M., Pavez, G., Santos-Carvallo, M., Balbontín, C., Pequeño, G., & Newsome, S. D. (2017). Spatial, temporal, age, and sex related variation in the diet of South American sea lions in southern Chile. Marine Mammal Science, 33(2), 480-495. https://doi.org/10.1111/mms.12379
311	Detritus	Pagurus sp.	Andrade (pers. comm.)	
312	Plankton diatom	Paracalanus indicus	Aguilera et al. (2011)	Aguilera, V. M., Donoso, K., & Escribano, R. (2011). Reproductive performance of small-sized dominant copepods with a highly variable food resource in the coastal upwelling system off the Chilean Humboldt Current. Marine Biology Research, 7(3), 235-249. https://doi.org/10.1080/17451000.2010.499437
313	Detritus	Paraeuthria fuscata	Andrade (pers. comm.)	
314	Amphipoda	Paralomis granulosa	Andrade (pers. comm.)	
315	Brown algae	Paralomis granulosa	Andrade (pers. comm.)	
316	Bryozoa	Paralomis granulosa	Andrade (pers. comm.)	
317	Detritus	Paralomis granulosa	Andrade (pers. comm.)	
318	Enteroctopus megalocyathus	Paralomis granulosa	Andrade (pers. comm.)	
319	Foraminifera	Paralomis granulosa	Andrade (pers. comm.)	
320	Gastropoda	Paralomis granulosa	Cañete et al. (2021)	Cañete, I., Friedlander, A. M., Sala, E., & Figueroa, T. (2021). Podding of Paralomis granulosa (Lithodidae) juveniles inhabiting kelp forests of the Cape Horn Archipelago (Chile). Nauplius, 29, e2021031. https://doi.org/10.1590/2358-2936e2021031
321	Hydrozoa	Paralomis granulosa	Andrade (pers. comm.)	
322	Mytilus sp.	Paralomis granulosa	Andrade (pers. comm.)	
323	Polychaeta	Paralomis granulosa	Andrade (pers. comm.)	
324	Porifera	Paralomis granulosa	Andrade (pers. comm.)	
325	Pseudechinus magellanicus	Paralomis granulosa	Andrade (pers. comm.)	
326	Red algae	Paralomis granulosa	Andrade (pers. comm.)	
327	Benthic decapoda	Patagonotothen cornucola	Hüne et al. (2018)	Hüne, M., Davis, E., Murcia, S., Gutiérrez, D., & Haro, D. (2018). Trophic relationships of a subtidal fish assemblage in the Francisco Coloane Coastal Marine Protected Area, southern Chilean Patagonia. Polar Research, 37(1), 1435107. https://doi.org/10.1080/17518369.2018.1435107
328	Exosphaeroma gigas	Patagonotothen cornucola	Hüne & Vega (2016)	Hüne, M., & Vega, R. (2016). Feeding habits in two sympatric species of Notothenioidei, Patagonotothen cornucola and Harpagifer bispinis, in the Chilean Patagonian channels and fjords. Polar Biology, 39(12), 2253-2262. https://doi.org/10.1007/s00300-016-1892-3
329	Amphipoda	Patagonotothen sima	Reyes & Hüne (2012)	Reyes, P. L., & Hüne, M. B. (2012). Peces del Sur de Chile. Santiago de Chile: Editorial Ocho Libros.
330	Benthic decapoda	Patagonotothen sima	Reyes & Hüne (2012)	Reyes, P. L., & Hüne, M. B. (2012). Peces del Sur de Chile. Santiago de Chile: Editorial Ocho Libros.

ID	Prey	Predator	Reference	Link
331	Copepoda	Patagonotothen sima	Reyes & Hüne (2012)	Reyes, P. L., & Hüne, M. B. (2012). Peces del Sur de Chile. Santiago de Chile: Editorial Ocho Libros.
332	Polychaeta	Patagonotothen sima	Reyes & Hüne (2012)	Reyes, P. L., & Hüne, M. B. (2012). Peces del Sur de Chile. Santiago de Chile: Editorial Ocho Libros.
333	Benthic decapoda	Patagonotothen sp.	Andrade (pers. comm.)	
334	Brown algae	Patagonotothen sp.	Andrade (pers. comm.)	
335	Exosphaeroma gigas	Patagonotothen sp.	Andrade (pers. comm.)	
336	Polychaeta	Patagonotothen sp.	Andrade (pers. comm.)	
337	Amphipoda	Patagonotothen tessellata	Hüne et al. (2018)	Hüne, M., Davis, E., Murcia, S., Gutiérrez, D., & Haro, D. (2018). Trophic relationships of a subtidal fish assemblage in the Francisco Coloane Coastal Marine Protected Area, southern Chilean Patagonia. Polar Research, 37(1), 1435107. https://doi.org/10.1080/17518369.2018.1435107
338	Benthic decapoda	Patagonotothen tessellata	Hüne et al. (2018)	Hüne, M., Davis, E., Murcia, S., Gutiérrez, D., & Haro, D. (2018). Trophic relationships of a subtidal fish assemblage in the Francisco Coloane Coastal Marine Protected Area, southern Chilean Patagonia. Polar Research, 37(1), 1435107. https://doi.org/10.1080/17518369.2018.1435107
339	Chironomidae	Patagonotothen tessellata	Hüne & Vega (2015)	Hüne, M., & Vega, R. (2015). Spatial variation in the diet of Patagonotothen tessellata (Pisces, Nototheniidae) from the fjords and channels of southern Chilean Patagonia. Polar Biology, 38(10), 1613-1622. https://doi.org/10.1007/s00300-015-1726-8
340	Green algae	Patagonotothen tessellata	Hüne & Vega (2015)	Hüne, M., & Vega, R. (2015). Spatial variation in the diet of Patagonotothen tessellata (Pisces, Nototheniidae) from the fjords and channels of southern Chilean Patagonia. Polar Biology, 38(10), 1613-1622. https://doi.org/10.1007/s00300-015-1726-8
341	Ostracoda	Patagonotothen tessellata	Hüne & Vega (2015)	Hüne, M., & Vega, R. (2015). Spatial variation in the diet of Patagonotothen tessellata (Pisces, Nototheniidae) from the fjords and channels of southern Chilean Patagonia. Polar Biology, 38(10), 1613-1622. https://doi.org/10.1007/s00300-015-1726-8
342	Patagonotothen sp.	Patagonotothen tessellata	Hüne et al. (2023)	Hüne, M., Quintullanca, A., Aldea, C., & Landaeta, M. F. (2023). Diet variations and morphological changes of the rockcod Patagonotothen tessellata (Teleostei: Nototheniidae) in Chilean Central Patagonia. Environmental Biology of Fishes, 106(6), 1425-1442. https://doi.org/10.1007/s10641-023-01428-8
343	Polychaeta	Patagonotothen tessellata	Hüne & Vega (2015)	Hüne, M., & Vega, R. (2015). Spatial variation in the diet of Patagonotothen tessellata (Pisces, Nototheniidae) from the fjords and channels of southern Chilean Patagonia. Polar Biology, 38(10), 1613-1622. https://doi.org/10.1007/s00300-015-1726-8
344	Red algae	Patagonotothen tessellata	Hüne & Vega (2015)	Hüne, M., & Vega, R. (2015). Spatial variation in the diet of Patagonotothen tessellata (Pisces, Nototheniidae) from the fjords and channels of southern Chilean Patagonia. Polar Biology, 38(10), 1613-1622. https://doi.org/10.1007/s00300-015-1726-8
345	Bivalvia (larvae)	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
346	Calanoid (copepodite)	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
347	Copepoda	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
348	Copepoda (egg)	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
349	Copepoda (nauplius)	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
350	Paracalanus indicus	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8
351	Pluteus (larva)	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	Salas-Berrios, F., Valdés-Aguilera, J., Landaeta, M. F., Bustos, C. A., Pérez-Vargas, A., & Balbontín, F. (2013). Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. Polar Biology, 36(10), 1401-1414. https://doi.org/10.1007/s00300-013-1359-8

ID	Prey	Predator	Reference	Link
352	Nacella deaurata	Peltarion spinulosum	Pardo et al. (2022)	Pardo, L. M., Garrido, I., Chaparro, O. R., & Johnson, L. E. (2022). Vulnerability in Antarctic limpets: Ready for an invasion of shell-crushing predators? Biological Invasions, 24(9), 2795-2808. https://doi.org/10.1007/s10530-022-02806-6
353	Phytoplankton	Perumytilus purpuratus	Catalán et al. (2021)	Catalán, A. M., Büchner-Miranda, J., Riedemann, B., Chaparro, O. R., Valdivia, N., & Scrosati, R. A. (2021). Community-wide consequences of nonconsumptive predator effects on a foundation species. Journal of Animal Ecology, 90(5), 1307-1316. https://doi.org/10.1111/1365-2656.13455
354	Zooplankton	Perumytilus purpuratus	Catalán et al. (2021)	Catalán, A. M., Büchner-Miranda, J., Riedemann, B., Chaparro, O. R., Valdivia, N., & Scrosati, R. A. (2021). Community-wide consequences of nonconsumptive predator effects on a foundation species. Journal of Animal Ecology, 90(5), 1307-1316. https://doi.org/10.1111/1365-2656.13455
355	Amphipoda	Pinguipes chilensis	González & Oyarzún (2003)	González, P., & Oyarzún, C. (2003). Diet of the Chilean sandperch, Pinguipes chilensis (Perciformes, Pinguipedidae) in southern Chile: Diet of the Chilean sandperch. Journal of Applied Ichthyology, 19(6), 371-375. https://doi.org/10.1111/j.1439-0426.2003.00444.x
356	Aulacomya atra	Pinguipes chilensis	González & Oyarzún (2003)	González, P., & Oyarzún, C. (2003). Diet of the Chilean sandperch, Pinguipes chilensis (Perciformes, Pinguipedidae) in southern Chile: Diet of the Chilean sandperch. Journal of Applied Ichthyology, 19(6), 371-375. https://doi.org/10.1111/j.1439-0426.2003.00444.x
357	Doryteuthis gahi	Pinguipes chilensis	González & Oyarzún (2003)	González, P., & Oyarzún, C. (2003). Diet of the Chilean sandperch, Pinguipes chilensis (Perciformes, Pinguipedidae) in southern Chile: Diet of the Chilean sandperch. Journal of Applied Ichthyology, 19(6), 371-375. https://doi.org/10.1111/j.1439-0426.2003.00444.x
358	Odontesthes sp.	Pinguipes chilensis	González & Oyarzún (2003)	González, P., & Oyarzún, C. (2003). Diet of the Chilean sandperch, Pinguipes chilensis (Perciformes, Pinguipedidae) in southern Chile: Diet of the Chilean sandperch. Journal of Applied Ichthyology, 19(6), 371-375. https://doi.org/10.1111/j.1439-0426.2003.00444.x
359	Pagurus sp.	Pinguipes chilensis	González & Oyarzún (2003)	González, P., & Oyarzún, C. (2003). Diet of the Chilean sandperch, Pinguipes chilensis (Perciformes, Pinguipedidae) in southern Chile: Diet of the Chilean sandperch. Journal of Applied Ichthyology, 19(6), 371-375. https://doi.org/10.1111/j.1439-0426.2003.00444.x
360	Polychaeta	Pinguipes chilensis	González & Oyarzún (2003)	González, P., & Oyarzún, C. (2003). Diet of the Chilean sandperch, Pinguipes chilensis (Perciformes, Pinguipedidae) in southern Chile: Diet of the Chilean sandperch. Journal of Applied Ichthyology, 19(6), 371-375. https://doi.org/10.1111/j.1439-0426.2003.00444.x
361	Brown algae	Platynereis australis	Montiel (pers. comm.)	
362	Detritus	Platynereis australis	Montiel (pers. comm.)	
363	Benthic diatom	Plaxiphora aurata	Andrade (pers. comm.)	
364	Phytodetritus	Plaxiphora aurata	Andrade (pers. comm.)	
365	Zooplankton	Pluteus (larva)	Cañete (pers. comm.)	
366	Benthic diatom	Polychaeta	Fauchald & Jumars (1979)	Fauchald, K., & Jumars, P. A. (1979). The diet of worms: A study of polychaete feeding guilds. Oceanography and marine Biology annual review, 17, 193-284.
367	Brown algae	Polychaeta	Fauchald & Jumars (1979)	Fauchald, K., & Jumars, P. A. (1979). The diet of worms: A study of polychaete feeding guilds. Oceanography and marine Biology annual review, 17, 193-284.
368	Copepoda	Polychaeta	Fauchald & Jumars (1979)	Fauchald, K., & Jumars, P. A. (1979). The diet of worms: A study of polychaete feeding guilds. Oceanography and marine Biology annual review, 17, 193-284.
369	Detritus	Polychaeta	Fauchald & Jumars (1979)	Fauchald, K., & Jumars, P. A. (1979). The diet of worms: A study of polychaete feeding guilds. Oceanography and marine Biology annual review, 17, 193-284.
370	Green algae	Polychaeta	Fauchald & Jumars (1979)	Fauchald, K., & Jumars, P. A. (1979). The diet of worms: A study of polychaete feeding guilds. Oceanography and marine Biology annual review, 17, 193-284.
371	Ostracoda	Polychaeta	Fauchald & Jumars (1979)	Fauchald, K., & Jumars, P. A. (1979). The diet of worms: A study of polychaete feeding guilds. Oceanography and marine Biology annual review, 17, 193-284.
372	Red algae	Polychaeta	Fauchald & Jumars (1979)	Fauchald, K., & Jumars, P. A. (1979). The diet of worms: A study of polychaete feeding guilds. Oceanography and marine Biology annual review, 17, 193-284.
373	Zooplankton	Polychaeta	Fauchald & Jumars (1979)	Fauchald, K., & Jumars, P. A. (1979). The diet of worms: A study of polychaete feeding guilds. Oceanography and marine Biology annual review, 17, 193-284.
374	Bryozoa	Polyplacophora	Schwabe (2009)	Schwabe, E. A. (2009). Polyplacophora – Chitones (Quitones). In V. Haüssermann & G. Försterra (Eds.), Fauna marina bentónica de la Patagonia Chilena (pp. 390–424). Nature in Focus.

ID	Prey	Predator	Reference	Link
375	Detritus	Polyplacophora	Schwabe (2009)	Schwabe, E. A. (2009). Polyplacophora – Chitones (Quitones). In V. Haüssermann & G. Försterra (Eds.), Fauna marina bentónica de la Patagonia Chilena (pp. 390–424). Nature in Focus.
376	Phytoplankton	Polyplacophora	Schwabe (2009)	Schwabe, E. A. (2009). Polyplacophora – Chitones (Quitones). In V. Haüssermann & G. Försterra (Eds.), Fauna marina bentónica de la Patagonia Chilena (pp. 390–424). Nature in Focus.
377	Zooplankton	Polyplacophora	Schwabe (2009)	Schwabe, E. A. (2009). Polyplacophora – Chitones (Quitones). In V. Haüssermann & G. Försterra (Eds.), Fauna marina bentónica de la Patagonia Chilena (pp. 390–424). Nature in Focus.
378	Detritus	Porifera	Willenz et al. (2009)	Willenz, P., Azevedo, F., Hajdu, E., & Klautau, M. (2009). Porifera—sponges: Class Calcarea. In V. Häussermann & G. Försterra (Eds.), Marine benthic fauna of Chilean Patagonia (pp. 99–106). Nature in Focus.
379	Phytoplankton	Porifera	Willenz et al. (2009)	Willenz, P., Azevedo, F., Hajdu, E., & Klautau, M. (2009). Porifera—sponges: Class Calcarea. In V. Häussermann & G. Försterra (Eds.), Marine benthic fauna of Chilean Patagonia (pp. 99–106). Nature in Focus.
380	Amphipoda	Prolatilus jugularis	Reyes & Hüne (2012)	Reyes, P. L., & Hüne, M. B. (2012). Peces del Sur de Chile. Santiago de Chile: Editorial Ocho Libros.
381	Pagurus sp.	Prolatilus jugularis	Reyes & Hüne (2012)	Reyes, P. L., & Hüne, M. B. (2012). Peces del Sur de Chile. Santiago de Chile: Editorial Ocho Libros.
382	Polychaeta	Prolatilus jugularis	Bello (2008)	Bello Smith, A. (2008). Composición de la dieta de peces demersales y batoideos presentes entre Coquimbo y Chiloé: Análisis trófico estacional y latitudinal (Tesis de Biología Marina, Universidad de Chile). 93 pp.
383	Brown algae	Pseudechinus magellanicus	Penchaszadeh et al. (2004)	Penchaszadeh, P. E., Bigatti, G., & Miloslavich, P. (2004). Feeding of Pseudechinus magellanicus (Philippi, 1857) (Echinoidea: Temnopleuridae) in the SW Atlantic Coast (Argentina). Ophelia, 58(2), 91-99. https://doi.org/10.1080/00785326.2004.10410216
384	Foraminifera	Pseudechinus magellanicus	Penchaszadeh et al. (2004)	Penchaszadeh, P. E., Bigatti, G., & Miloslavich, P. (2004). Feeding of Pseudechinus magellanicus (Philippi, 1857) (Echinoidea: Temnopleuridae) in the SW Atlantic Coast (Argentina). Ophelia, 58(2), 91-99. https://doi.org/10.1080/00785326.2004.10410216
385	Ostracoda	Pseudechinus magellanicus	Penchaszadeh et al. (2004)	Penchaszadeh, P. E., Bigatti, G., & Miloslavich, P. (2004). Feeding of Pseudechinus magellanicus (Philippi, 1857) (Echinoidea: Temnopleuridae) in the SW Atlantic Coast (Argentina). Ophelia, 58(2), 91-99. https://doi.org/10.1080/00785326.2004.10410216
386	Genypterus blacodes	Pseudorca crassidens	Alonso & Pedraza (1999)	Alonso, M. K., Pedraza, S. N., Schiavini, A. C. M., Goodall, R. N. P., & Crespo, E. A. (1999). Stomach contents of false killer whales (Pseudorca crassidens) stranded on the coasts of the Strait of Magellan, Tierra del Fuego. Marine Mammal Science, 15(3), 712-724. https://doi.org/10.1111/j.1748-7692.1999.tb00838.x
387	Illex argentinus	Pseudorca crassidens	Alonso & Pedraza (1999)	Alonso, M. K., Pedraza, S. N., Schiavini, A. C. M., Goodall, R. N. P., & Crespo, E. A. (1999). Stomach contents of false killer whales (Pseudorca crassidens) stranded on the coasts of the Strait of Magellan, Tierra del Fuego. Marine Mammal Science, 15(3), 712-724. https://doi.org/10.1111/j.1748-7692.1999.tb00838.x
388	Macruronus magellanicus	Pseudorca crassidens	Alonso & Pedraza (1999)	Alonso, M. K., Pedraza, S. N., Schiavini, A. C. M., Goodall, R. N. P., & Crespo, E. A. (1999). Stomach contents of false killer whales (Pseudorca crassidens) stranded on the coasts of the Strait of Magellan, Tierra del Fuego. Marine Mammal Science, 15(3), 712-724. https://doi.org/10.1111/j.1748-7692.1999.tb00838.x
389	Martialia hyadesii	Pseudorca crassidens	Alonso & Pedraza (1999)	Alonso, M. K., Pedraza, S. N., Schiavini, A. C. M., Goodall, R. N. P., & Crespo, E. A. (1999). Stomach contents of false killer whales (Pseudorca crassidens) stranded on the coasts of the Strait of Magellan, Tierra del Fuego. Marine Mammal Science, 15(3), 712-724. https://doi.org/10.1111/j.1748-7692.1999.tb00838.x
390	Austrolycus depressiceps	Salilota australis	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
391	Benthic decapoda	Salilota australis	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
392	Merluccius sp.	Salilota australis	Torres pers. comm	
393	Patagonotothen cornucola	Salilota australis	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
394	Patagonotothen sp.	Salilota australis	Torres pers. comm	

ID	Prey	Predator	Reference	Link
395	Amphipoda	Salmo salar	Soto et al. (2001)	Soto, D., Jara, F., & Moreno, C. (2001). Escaped salmon in the inner seas, southern Chile: Facing ecological and social conflicts. Ecological Applications, 11(6), 1750-1762. https://doi.org/10.1890/1051-0761(2001)011%5B1750:ESITIS%5D2.0.CO;2
396	Merluccius sp.	Salmo salar	Soto et al. (2001)	Soto, D., Jara, F., & Moreno, C. (2001). Escaped salmon in the inner seas, southern Chile: Facing ecological and social conflicts. Ecological Applications, 11(6), 1750-1762. https://doi.org/10.1890/1051-0761(2001)011%5B1750:ESITIS%5D2.0.CO;2
397	Odontesthes sp.	Salmo salar	Antezana (pers. comm)	
398	Copepoda	Salp	González et al. (2000)	González, H., Sobarzo, M., Figueroa, D., & Nöthig, E. (2000). Composition, biomass and potential grazing impact of the crustacean and pelagic tunicates in the northern Humboldt Current area off Chile:differences between El Niño and non-El Niño years. Marine Ecology Progress Series, 195, 201-220. https://doi.org/10.3354/meps195201
399	Nanoflagellates	Salp	Vargas (2004)	Vargas, C. A. (2004). Zooplankton feeding ecology: Clearance and ingestion rates of the salps Thalia democratica, Cyclosalpa affinis and Salpa cylindrica on naturally occurring particles in the Mid-Atlantic Bight. Journal of Plankton Research, 26(7), 827-833. https://doi.org/10.1093/plankt/fbh068
400	Phytoplankton	Salp	Cañete (pers. comm.)	
401	Brown algae	Siphonaria lessonii	Ríos & Gerdes (1997)	Ríos, C., & Gerdes, D. (1997). Ensamble bentónico epifaunístico de un campo intermareal de bloques y cantos en Bahía Laredo, Estrecho de Magallanes. Anales del instituto de la Patagonia, Serie Ciencias Naturales 25, 47-55.
402	Phytodetritus	Siphonaria lessonii	Andrade (pers. comm.)	
403	Benthic decapoda	Spheniscus magellanicus	Venegas & Sielfeld (1981)	Venegas, C., & Sielfeld, W. (1981). Utilización de aves como indicadoras de presencia y potencialidad de recursos marinos eventualmente manejables [p. 83]. In Proceedings of Jornadas de Ciencias del Mar. Valdivia, Chile.
404	Cephalopoda	Spheniscus magellanicus	Boswall & MacIver (1975)	Boswall, J., & MacIver, D. (1975). The Magellanic penguin Spheniscus magellanicus. In B. Stonehouse (Ed.), The biology of penguins (pp. 271–305). University Park Press.
405	Doryteuthis gahi	Spheniscus magellanicus	Almonacid (2018)	Almonacid, E. (2018). Dieta del pingüino de Magallanes durante la temporada reproductiva 1992-93 en el seno Otway, sur de Chile. Revista Chilena de Ornitología, 24(1), 15–19.
406	Patagonotothen sp.	Spheniscus magellanicus	Almonacid (2018)	Almonacid, E. (2018). Dieta del pingüino de Magallanes durante la temporada reproductiva 1992-93 en el seno Otway, sur de Chile. Revista Chilena de Ornitología, 24(1), 15–19.
407	Ramnogaster arcuata	Spheniscus magellanicus	Venegas & Sielfeld (1981)	Venegas, C., & Sielfeld, W. (1981). Utilización de aves como indicadoras de presencia y potencialidad de recursos marinos eventualmente manejables [p. 83]. In Proceedings of Jornadas de Ciencias del Mar. Valdivia, Chile.
408	Sprattus fuegensis	Spheniscus magellanicus	Almonacid (2018)	Almonacid, E. (2018). Dieta del pingüino de Magallanes durante la temporada reproductiva 1992-93 en el seno Otway, sur de Chile. Revista Chilena de Ornitología, 24(1), 15–19.
409	Amphipoda	Sprattus fuegensis	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
410	Copepoda	Sprattus fuegensis	Haro (2019)	Haro, D. P. (2019). Rol trófico de la ballena Jorobada, Megaptera Novaeangliae (Borowski, 1781), y caracterización de la red trófica en el área marina costera protegida Francisco Coloane, Estrecho de Magallanes, Chile [PhD Thesis]. Universidad de Chile, Santiago, Chile.
411	Isopoda	Sprattus fuegensis	Montecinos (2015)	Montecinos, S. (2015). Composición dietaria de Sprattus fuegensis y determinación del nivel trófico mediante isótopos estables de 13C y 15N en la zona sur austral [PhD Thesis]. Universidad de Concepción. Facultad de Ciencias Naturales y Oceanográficas ….
412	Plankton diatom	Sprattus fuegensis	Montecinos (2015)	Montecinos, S. (2015). Composición dietaria de Sprattus fuegensis y determinación del nivel trófico mediante isótopos estables de 13C y 15N en la zona sur austral [PhD Thesis]. Universidad de Concepción. Facultad de Ciencias Naturales y Oceanográficas ….
413	Ramnogaster arcuata	Stercorarius chilensis	Sepúlveda (2016)	Sepúlveda, G. (2016). Uso de hábitat y éxito reproductivo del Salteador chileno (Stercorarius chilensis) en Isla Magdalena, Magallanes (Tesis de Magíster en Biología Marina). Universidad Andrés Bello. Repositorio Institucional Académico.
414	Sprattus fuegensis	Stercorarius chilensis	Sepúlveda (2016)	Sepúlveda, G. (2016). Uso de hábitat y éxito reproductivo del Salteador chileno (Stercorarius chilensis) en Isla Magdalena, Magallanes (Tesis de Magíster en Biología Marina). Universidad Andrés Bello. Repositorio Institucional Académico.
415	Benthic decapoda	Tachyeres pteneres	Andrade (pers. comm.)	

ID	Prey	Predator	Reference	Link
416	Detritus	Tanaidae	Thiel & Hinojosa (2009)	Thiel, M., & Hinojosa, I. A. (2009). Peracarida – Amphipods, isopods, tanaidaceans & cumaceans. In V. Haussermann & G. Försterra (Eds.), Marine benthic fauna of Chilean Patagonia (pp. 671–718). Nature in Focus.
417	Phytoplankton	Tanaidae	Thiel & Hinojosa (2009)	Thiel, M., & Hinojosa, I. A. (2009). Peracarida – Amphipods, isopods, tanaidaceans & cumaceans. In V. Haussermann & G. Försterra (Eds.), Marine benthic fauna of Chilean Patagonia (pp. 671–718). Nature in Focus.
418	Zooplankton	Tanaidae	Thiel & Hinojosa (2009)	Thiel, M., & Hinojosa, I. A. (2009). Peracarida – Amphipods, isopods, tanaidaceans & cumaceans. In V. Haussermann & G. Försterra (Eds.), Marine benthic fauna of Chilean Patagonia (pp. 671–718). Nature in Focus.
419	Brown algae	Tegula atra	Pinochet et al. (2018)	Pinochet, R., Soto, J. C., Palacios, M., & Oyarzún, S. (2018). Selección dietaria de Tegula atra (Lesson, 1830) como una aproximación de preferencia sobre distintas especies de macroalgas en el sur de Chile. Anales Del Instituto de La Patagonia, 46(3), 51-60. https://doi.org/10.4067/S0718-686X2018000300051
420	Green algae	Tegula atra	Pinochet et al. (2018)	Pinochet, R., Soto, J. C., Palacios, M., & Oyarzún, S. (2018). Selección dietaria de Tegula atra (Lesson, 1830) como una aproximación de preferencia sobre distintas especies de macroalgas en el sur de Chile. Anales Del Instituto de La Patagonia, 46(3), 51-60. https://doi.org/10.4067/S0718-686X2018000300051
421	Red algae	Tegula atra	Pinochet et al. (2018)	Pinochet, R., Soto, J. C., Palacios, M., & Oyarzún, S. (2018). Selección dietaria de Tegula atra (Lesson, 1830) como una aproximación de preferencia sobre distintas especies de macroalgas en el sur de Chile. Anales Del Instituto de La Patagonia, 46(3), 51-60. https://doi.org/10.4067/S0718-686X2018000300051
422	Copepoda	Themisto gaudichaudii	Pakhomov & Perissinotto (1996)	Pakhomov, E., & Perissinotto, R. (1996). Trophodynamics of the hyperiid amphipod Themisto gaudichaudi in the South Georgia region during late austral summer. Marine ecology progress series, 134, 91-100.
423	Doryteuthis gahi	Thyrsites atun	Carimán & Reyes (2019)	Carimán, P. J., & Reyes, P. R. (2019). Status of the biological and fishery knowledge of Thyrsites atun in the Southern Hemisphere. Revista de Biología Marina y Oceanografía, 54(1), 11-20. https://doi.org/10.22370/rbmo.2019.54.1.1434
424	Odontesthes sp.	Thyrsites atun	Carimán & Reyes (2019)	Carimán, P. J., & Reyes, P. R. (2019). Status of the biological and fishery knowledge of Thyrsites atun in the Southern Hemisphere. Revista de Biología Marina y Oceanografía, 54(1), 11-20. https://doi.org/10.22370/rbmo.2019.54.1.1434
425	Sprattus fuegensis	Thyrsites atun	Carimán & Reyes (2019)	Carimán, P. J., & Reyes, P. R. (2019). Status of the biological and fishery knowledge of Thyrsites atun in the Southern Hemisphere. Revista de Biología Marina y Oceanografía, 54(1), 11-20. https://doi.org/10.22370/rbmo.2019.54.1.1434
426	Copepoda	Trachurus murphyi	Medina & Arancibia (2002)	Medina, M., & Arancibia, H. (2002). Trophic dynamic of jack mackerel (Trachurus symmetricus murphyi) in northern Chile. Investigaciones Marinas, 30(1). https://doi.org/10.4067/S0717-71782002000100003
427	Crustacea	Trachurus murphyi	Medina & Arancibia (2002)	Medina, M., & Arancibia, H. (2002). Trophic dynamic of jack mackerel (Trachurus symmetricus murphyi) in northern Chile. Investigaciones Marinas, 30(1). https://doi.org/10.4067/S0717-71782002000100003
428	Myctophidae	Trachurus murphyi	Medina & Arancibia (2002)	Medina, M., & Arancibia, H. (2002). Trophic dynamic of jack mackerel (Trachurus symmetricus murphyi) in northern Chile. Investigaciones Marinas, 30(1). https://doi.org/10.4067/S0717-71782002000100003
429	Ostracoda	Trachurus murphyi	Medina & Arancibia (2002)	Medina, M., & Arancibia, H. (2002). Trophic dynamic of jack mackerel (Trachurus symmetricus murphyi) in northern Chile. Investigaciones Marinas, 30(1). https://doi.org/10.4067/S0717-71782002000100003
430	Bivalvia	Trophon geversianus	Andrade & Ríos (2007)	Andrade, C., & Ríos, C. (2007). Experimental Study on the Feeding Habits of Trophon Geversianus (Pallas 1774))(Gastropoda: Murcidae): Prey selection and manipulation. Anales del Instituto de la Patagonia, 35(1), 45-54.
431	Mytilus sp.	Trophon geversianus	Andrade & Ríos (2007)	Andrade, C., & Ríos, C. (2007). Experimental Study on the Feeding Habits of Trophon Geversianus (Pallas 1774))(Gastropoda: Murcidae): Prey selection and manipulation. Anales del Instituto de la Patagonia, 35(1), 45-54.
432	Perumytilus purpuratus	Trophon geversianus	Andrade & Ríos (2007)	Andrade, C., & Ríos, C. (2007). Experimental Study on the Feeding Habits of Trophon Geversianus (Pallas 1774))(Gastropoda: Murcidae): Prey selection and manipulation. Anales del Instituto de la Patagonia, 35(1), 45-54.
433	Amphipoda	Zoarcidae	Schiavini et al. (1997)	Schiavini, A., Goodall, R. N. P., Lescrauwaet, A.-K., & Koen Alonso, M. (1997). Food habits of the Peale's dolphin, Lagenorhynchus australis; review and new information. Report of the International Whaling Commission, 47, 827-834.

ID	Prey	Predator	Reference	Link
434	Polychaeta	Zoarcidae	Schiavini et al. (1997)	Schiavini, A., Goodall, R. N. P., Lescrauwaet, A.-K., & Koen Alonso, M. (1997). Food habits of the Peale's dolphin, Lagenorhynchus australis; review and new information. Report of the International Whaling Commission, 47, 827-834.
435	Phytoplankton	Zooplankton	Andrade (pers. comm.)	

Table 2: Results of the small-world fit after comparing empirical and random Path Length and Clustering Coefficient properties. 1000 random networks were built for comparison with the empirical case. EmpPL: Empirical Path Length; EmpCC: Empirical Clustering Coefficient; RndPLLow: Path Length confidence interval lower limit for random networks; RndPLUp: Path Length confidence interval upper limit for random networks; RndCCLow: Clustering Coefficient confidence interval lower limit for random networks; RndCCUp: Clustering Coefficient confidence interval upper limit for random networks. Note that the empirical path length (EmpPL) is shorter than the confidence interval for its random counterpart (RndPLLow-RndPLUp) and the empirical clustering coefficient (EmpCC) is greater than the confidence interval for its random counterpart (RndCCLow-RndCCUp).

EmpPL	EmpCC	RndPLLow	RndPLUp	RndCCLow	RndCCUp	SW
1.885	0.09321	4.095	4.59	0.0267	0.0639	TRUE

Table 3: List of species, including node-level properties, for the food web of the Strait of Magellan. NumPrey: Number of prey; NumPred: Number of predators; TP: trophic position; TopRole: Topological role, where 'hubcon' = network connector, 'modcon' = module connector, 'modhub' = module hub, and 'modspe' = module specialist; KSI rank: Keystone Species Index ranking.

Trophic species	Group	NumPrey	NumPred	TotalDegree	Closeness	Betweeness	TP	TopRole	KSI rank
Eleginops maclovinus	Teleostei	20	3	23	0.0034	60.83	3.17	modcon	1
Polychaeta	Polychaeta	8	13	21	0.0033	120.8	2.46	modcon	2
Benthic decapoda	Decapoda	1	21	22	0.0032	46.22	3.5	modhub	3
Copepoda	Copepoda	3	11	14	0.0034	45.37	2.33	modcon	4
Nacella deaurata	Gastropoda	16	2	18	0.0032	40.98	2.64	modspe	5
Sprattus fuegensis	Teleostei	4	13	17	0.003	98.14	2.83	modspe	6
Amphipoda	Amphipoda	1	17	18	0.0031	26.35	2	modspe	7
Lithodes santolla	Decapoda	15	2	17	0.003	29.53	2.83	modspe	8
Patagonotothen tessellata	Teleostei	8	4	12	0.0029	38.62	3.19	modcon	9
Foraminifera	Foraminifera	3	9	12	0.0031	21.02	2.44	modspe	9
Ostracoda	Ostracoda	3	9	12	0.0031	17.9	2.33	modcon	10
Otaria byronia	Mammalia	15	1	16	0.0028	37.05	4.41	modspe	11
Mytilus sp.	Bivalvia	2	10	12	0.003	25.7	2.5	modspe	12
Patagonotothen sp.	Teleostei	4	6	10	0.0029	37.73	3.24	modspe	12
Isopoda	Isopoda	3	6	9	0.0029	30.08	2	modspe	13
Genypterus blacodes	Teleostei	6	4	10	0.0028	32.32	4.17	modspe	14
Merluccius sp.	Teleostei	6	3	9	0.0027	45.42	4.43	modspe	15
Bivalvia	Bivalvia	1	14	15	0.003	10.71	2	modspe	16
Zooplankton	Zooplankton	1	16	17	0.0031	5.284	2	modspe	17
Harpagifer bispinis	Teleostei	5	3	8	0.0027	40.46	3.16	modspe	18
Pseudechinus magellanicus	Echinoidea	3	5	8	0.0028	17	2.93	modspe	19
Doryteuthis gahi	Cephalopoda	2	9	11	0.0026	20.08	4.17	modspe	20
Bryozoa	Bryozoa	2	6	8	0.0028	9.105	2.5	modcon	20
Odontesthes sp.	Teleostei	2	7	9	0.0026	13.37	3	modspe	21
Tanaidae	Tanaidacea	3	2	5	0.0028	6.428	2.33	modspe	21
Illex argentinus	Cephalopoda	4	3	7	0.0027	11.17	3.62	modspe	22
Phytoplankton	Phytoplankton	0	28	28	0.0032	0	1	hubcon	23
Detritus	Non-living	0	24	24	0.0032	0	1	hubcon	23
Dissostichus eleginoides	Teleostei	6	1	7	0.0026	19.91	4.82	modspe	23
Pinguipes chilensis	Teleostei	6	1	7	0.0027	5.376	3.69	modspe	24

Trophic species	Group	NumPrey	NumPred	TotalDegree	Closeness	Betweeness	TP	TopRole	KSI rank
Patagonotothen sima	Teleostei	4	1	5	0.0028	5.333	3.57	modcon	25
Exosphaeroma gigas	Isopoda	1	6	7	0.0027	5.539	2	modspe	26
Cephalopoda	Cephalopoda	2	3	5	0.0028	4.333	3.75	modcon	26
Nacella magellanica	Gastropoda	17	0	17	0.0031	0	2.6	modspe	27
Grimothea gregaria	Decapoda	5	1	6	0.0026	6.094	2.4	modcon	28
Cottoperca gobio	Teleostei	6	1	7	0.0025	17.51	4.4	modspe	28
Macruronus magellanicus	Teleostei	2	6	8	0.0026	9.56	4.17	modspe	29
Brown algae	Macroalgae	0	21	21	0.003	0	1	modhub	30
Salilota australis	Teleostei	5	2	7	0.0025	11.04	4.73	modspe	31
Lithodes santolla (juvenile)	Decapoda	13	0	13	0.0031	0	3.15	modspe	32
Paralomis granulosa	Decapoda	13	0	13	0.003	0	3.15	modspe	33
Enteroctopus megalocyathus	Cephalopoda	2	3	5	0.0027	3.893	3.75	modspe	34
Porifera	Porifera	2	4	6	0.0028	2.255	2	modspe	34
Chironomidae	Insecta	2	3	5	0.0027	3	2	modcon	34
Trachurus murphyi	Teleostei	4	1	5	0.0026	5.934	3.62	modspe	34
Patagonotothen cornucola	Teleostei	2	4	6	0.0026	5.867	3.75	modspe	35
Salp	Thaliacea	3	2	5	0.0026	4.167	2.44	modcon	36
Hydrozoa	Hydrozoa	3	3	6	0.0028	2.088	2.33	modspe	36
Myctophidae	Teleostei	1	4	5	0.0025	8.583	3.33	modspe	37
Arbacia dufresnii	Echinoidea	5	1	6	0.0026	4.333	2.56	modspe	38
Gastropoda	Gastropoda	1	7	8	0.0027	1.855	2	modspe	39
Red algae	Macroalgae	0	10	10	0.0028	0	1	modspe	39
Ophiuroglypha lymani	Ophiuroidea	7	0	7	0.0029	0	2.71	modcon	39
Green algae	Macroalgae	0	10	10	0.0028	0	1	modspe	40
Polyplacophora	Polyplacophora	4	1	5	0.0027	1.733	2.62	modspe	40
Cephalorhynchus commersonii commersonii	Mammalia	11	0	11	0.0028	0	4.34	modspe	41
Cilus gilberti	Teleostei	3	1	4	0.0026	2.759	2.82	modspe	42
Peltarion spinulosum	Decapoda	1	1	2	0.0023	14.95	3.64	modspe	43
Austrolycus depressiceps	Teleostei	3	1	4	0.0025	5.317	3.74	modspe	44
Plankton diatom	Bacillariophyceae	0	8	8	0.0027	0	1	modspe	45
Lagenorhynchus australis	Mammalia	10	0	10	0.0027	0	4.45	modspe	45
Prolatilus jugularis	Teleostei	3	1	4	0.0025	3.789	3.15	modspe	46
Loxechinus albus	Echinoidea	3	1	4	0.0023	7.833	2.72	modspe	47
Euphausia vallentini	Euphausiacea	2	2	4	0.0025	3.667	2	modspe	47
Zoarcidae	Teleostei	2	2	4	0.0025	2.144	3.23	modspe	48

Trophic species	Group	NumPrey	NumPred	TotalDegree	Closeness	Betweeness	TP	TopRole	KSI rank
Phytodetritus	Non-living	0	9	9	0.0027	0	1	modcon	49
Merluccius australis	Teleostei	1	2	3	0.0023	6	3.83	modspe	50
Halicarcinus planatus	Decapoda	1	3	4	0.0026	0.8333	2	modspe	51
Megaptera novaeangliae	Mammalia	5	0	5	0.0026	0	3.47	modspe	52
Benthic diatom	Bacillariophyceae	0	5	5	0.0026	0	1	modcon	53
Bathylagichthys parini (larvae)	Teleostei	8	0	8	0.0026	0	2.72	modspe	53
Salmo salar	Teleostei	3	1	4	0.0024	2.675	4.14	modspe	54
Bivalvia (larvae)	Bivalvia	2	3	5	0.0023	4.5	2	modspe	55
Pagurus sp.	Decapoda	1	4	5	0.0024	2.444	2	modspe	55
Spheniscus magellanicus	Aves	6	0	6	0.0026	0	4.08	modspe	55
Brachiopoda	Brachiopoda	1	1	2	0.0026	0.3669	2	modspe	56
Cyanobacteria	Cyanophyceae	0	3	3	0.0026	0	1	modspe	57
Aulacomya atra	Bivalvia	2	1	3	0.0025	1.617	2.5	modspe	57
Nacella mytilina	Gastropoda	3	0	3	0.0026	0	2	modcon	57
Euphausia lucens	Euphausiacea	1	2	3	0.0025	1.417	2	modspe	58
Gammaridae	Bivalvia	3	0	3	0.0025	0	2.33	modspe	59
Sediment	Non-living	0	4	4	0.0025	0	1	modspe	60
Perumytilus purpuratus	Bivalvia	2	2	4	0.0024	1.833	2.5	modspe	61
Calanoid (copepodite)	Copepoda	1	3	4	0.0024	1.833	2	modspe	62
Acanthocyclus albatrossis	Decapoda	1	1	2	0.0025	0.6429	3.5	modspe	63
Cirripedia	Scalpellomorpha	1	2	3	0.0025	0.3333	2	modspe	64
Eurypodius latreillei	Decapoda	5	0	5	0.0025	0	3.19	modspe	64
Crustacea	Crustacea	2	1	3	0.0024	0.7835	2.5	modspe	65
Cosmasterias lurida	Asteroidea	6	0	6	0.0024	0	3.45	modspe	66
Lutra felina	Mammalia	5	0	5	0.0025	0	4.49	modspe	66
Margarella violacea	Gastropoda	1	2	3	0.0025	0	2	modspe	67
Patagonotothen tessellata (larvae)	Teleostei	7	0	7	0.0024	0	3.05	modspe	68
Callorhinchus callorynchus	Chondrostei	1	1	2	0.0024	0.9502	3	modspe	69
Thyrsites atun	Teleostei	3	1	4	0.0024	0.5	4.33	modspe	69
Notochthamalus scabrosus	Cirripedia	1	1	2	0.0024	0	2	modspe	70
Mustelus mento	Chondrostei	2	1	3	0.0023	1	3.5	modspe	70
Platynereis australis	Polychaeta	2	0	2	0.0024	0	2	modspe	70
Myxine australis	Teleostei	1	1	2	0.0024	0.5	2	modspe	71
Tachyeres pteneres	Aves	1	1	2	0.0022	1.046	4.5	modspe	72
Aptenodytes patagonicus	Aves	4	0	4	0.0024	0	4.38	modspe	72

Trophic species	Group	NumPrey	NumPred	TotalDegree	Closeness	Betweeness	TP	TopRole	KSI rank
Copepoda (nauplius)	Copepoda	1	3	4	0.002	2.5	2	modspe	73
Pluteus (larva)	Echinoidea	1	1	2	0.0023	0.5	3	modspe	74
Oncorhynchus sp.	Teleostei	1	1	2	0.0023	0	4.5	modspe	75
Anasterias antarctica	Asteroidea	3	0	3	0.0022	0	3.17	modspe	76
Larus dominicanus	Aves	3	0	3	0.0022	0	3.17	modspe	76
Themisto gaudichaudii	Amphipoda	1	0	1	0.0023	0	3.33	modspe	76
Trophon geversianus	Gastropoda	3	0	3	0.0022	0	3.33	modspe	76
Tegula atra	Gastropoda	3	0	3	0.0022	0	2	modspe	77
Paraeuthria fuscata	Gastropoda	1	0	1	0.0022	0	2	modspe	78
Austrochlamys natans	Bivalvia	1	0	1	0.0022	0	2	modspe	79
Champsocephalus esox	Teleostei	3	0	3	0.0022	0	4.5	modspe	79
Darina solenoides	Bivalvia	1	0	1	0.0022	0	2	modspe	79
Gaimardia trapesina	Bivalvia	1	0	1	0.0022	0	2	modspe	79
Siphonaria lessonii	Gastropoda	2	0	2	0.0022	0	2	modspe	79
Pseudorca crassidens	Mammalia	4	0	4	0.0022	0	4.74	modspe	80
Martialia hyadesii	Cephalopoda	1	1	2	0.002	1.667	3	modspe	81
Appendicularians	Appendicularia	1	0	1	0.0022	0	3	modspe	81
Campylonotus vagans	Decapoda	1	0	1	0.0022	0	3	modspe	81
Orcinus orca	Mammalia	3	0	3	0.0021	0	5.57	modspe	82
Bassanago sp.	Teleostei	0	1	1	0.0022	0	1	modspe	83
Chloephaga hybrida	Aves	1	0	1	0.0021	0	2	modspe	84
Crepipatella dilatata	Gastropoda	1	0	1	0.0021	0	2	modspe	84
Fissurella oriens	Gastropoda	1	0	1	0.0021	0	2	modspe	84
Fissurella radiosa	Gastropoda	1	0	1	0.0021	0	2	modspe	84
Stercorarius chilensis	Aves	2	0	2	0.0021	0	2.92	modspe	84
Paracalanus indicus	Copepoda	1	1	2	0.0021	0.5	2	modspe	85
Acanthina monodon	Gastropoda	2	0	2	0.0021	0	3.5	modspe	85
Calidris canutus	Aves	1	0	1	0.0021	0	3	modspe	86
Plaxiphora aurata	Polyplacophora	2	0	2	0.0021	0	2	modspe	86
Copepoda (egg)	Copepoda	0	3	3	0.002	0	1	modspe	87
Paralabrax humeralis	Teleostei	0	1	1	0.002	0	1	modspe	87
Nanoflagellates	Nanoflagellates	0	2	2	0.002	0	1	modspe	88
Bunodactis octoradiata	Hexacorallia	1	0	1	0.002	0	3	modspe	89
Labidiaster radiosus	Asteroidea	1	0	1	0.002	0	3	modspe	89
Maurolicus australis (larvae)	Teleostei	4	0	4	0.0019	0	2.75	modspe	90
Antholoba achates	Hexacorallia	1	0	1	0.0019	0	4.16	modspe	91
Arctocephalus australis	Mammalia	2	0	2	0.0019	0	4.58	modspe	91

Trophic species	Group	NumPrey	NumPred	TotalDegree	Closeness	Betweeness	TP	TopRole	KSI rank
Ophiactis asperula	Ophiuroidea	1	0	1	0.0019	0	2	modspe	91
Ramnogaster arcuata	Teleostei	0	2	2	0.0019	0	1	modspe	92

Table 4: Results of the degree distribution fit. Exponential and power law model families were tested, and AIC (Akaike Information Criterion) and BIC (Bayesian Information Criterion) were used to select the best fit (i.e., lower AIC and BIC). The exponential model is the best fit.

AIC	BIC	Model family	Model
-167.4	-163.3	Exponential	Exp
-53.88	-49.99	PowerLaw	Power
-0.8384	3.049	Exponential	LogExp
59.1	62.98	PowerLaw	LogPower