

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

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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 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 level, and topological role).

Table 3 shows the results for the small-world pattern analysis, following Marina et al. (2018) (<https://doi.org/10.1371/journal.pone.0198217>).

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) | https://epic.awi.de/id/eprint/5233/ |
| 2 | Perumytilus purpuratus | Acanthina monodon | Andrade (pers. comm.) | |
| 3 | Mytilus sp. | Acanthocyclus albatrossis | Uzkiaga et al. (2022) | https://www.sciencedirect.com/science/article/abs/pii/S0022098122000387 |
| 4 | Phytodetritus | Amphipoda | Andrade (pers. comm.) | |
| 5 | Bivalvia | Anasterias antarctica | Andrade (pers. comm.) | |
| 6 | Gastropoda | Anasterias antarctica | Ríos & Gerdes (1997) | https://epic.awi.de/id/eprint/5233/ |
| 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) | https://www.sciencedirect.com/science/article/pii/S2351989421002195 |
| 11 | Myctophidae | Aptenodytes patagonicus | Huidobro & Oporto (2018) | https://repositorio.uc.cl/xmlui/handle/11534/45383 |
| 12 | Patagonotothen tessellata | Aptenodytes patagonicus | Pütz et al. (2021) | https://www.sciencedirect.com/science/article/pii/S2351989421002195 |
| 13 | Sprattus fuegensis | Aptenodytes patagonicus | Huidobro & Oporto (2018) | https://repositorio.uc.cl/xmlui/handle/11534/45382 |
| 14 | Brown algae | Arbacia dufresnii | Newcombe et al. (2012) | https://www.int-res.com/abstracts/ab/v15/n2/p135-144 |
| 15 | Foraminifera | Arbacia dufresnii | Castro et al. (2022) | https://www.sciencedirect.com/science/article/abs/pii/S2352249622000039?via%3Dihub |
| 16 | Green algae | Arbacia dufresnii | Castro et al. (2022) | https://www.sciencedirect.com/science/article/abs/pii/S2352249622000039?via%3Dihub |
| 17 | Ostracoda | Arbacia dufresnii | Castro et al. (2022) | https://www.sciencedirect.com/science/article/abs/pii/S2352249622000039?via%3Dihub |
| 18 | Red algae | Arbacia dufresnii | Castro et al. (2022) | https://www.sciencedirect.com/science/article/abs/pii/S2352249622000039?via%3Dihub |
| 19 | Merluccius australis | Arctocephalus australis | Vargas (2012) | http://cybertesis.uach.cl/tesis/uach/2012/fcv297h/doc/fcv297h.pdf |

| ID | Prey | Predator | Reference | Link |
|----|--------------------------|---------------------------------|-----------------------------|---|
| 20 | Myctophidae | Arctocephalus australis | Vargas (2012) | http://cybertesis.uach.cl/tesis/uach/2012/fcv297h/doc/fcv297h.pdf |
| 21 | Phytoplankton | Aulacomya atra | Montero et al. (2021) | https://www.frontiersin.org/articles/10.3389/fmars.2021.612406/full |
| 22 | Zooplankton | Aulacomya atra | Montero et al. (2021) | https://www.frontiersin.org/articles/10.3389/fmars.2021.612406/full |
| 23 | Phytoplankton | Austrochlamys natans | Gallardo et al. (2024) | https://onlinelibrary.wiley.com/doi/full/10.1155/2024/6685325 |
| 24 | Isopoda | Austrolycus depressiceps | Reyes & Hüne (2012) | https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile#:~:text=Abstract,que%20viven%20en%20aguas%20chilenas. |
| 25 | Patagonotothen cornucola | Austrolycus depressiceps | Reyes & Hüne (2012) | https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile#:~:text=Abstract,que%20viven%20en%20aguas%20chilenas. |
| 26 | Polychaeta | Austrolycus depressiceps | Reyes & Hüne (2012) | https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile#:~:text=Abstract,que%20viven%20en%20aguas%20chilenas. |
| 27 | Bivalvia (larvae) | Bathylagichthys parini (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 28 | Calanoid (copepodite) | Bathylagichthys parini (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 29 | Copepoda (egg) | Bathylagichthys parini (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 30 | Copepoda (nauplius) | Bathylagichthys parini (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 31 | Detritus | Bathylagichthys parini (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 32 | Ostracoda | Bathylagichthys parini (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 33 | Plankton diatom | Bathylagichthys parini (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 34 | Salp | Bathylagichthys parini (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 35 | Mytilus sp. | Benthic decapoda | Andrade (pers. comm.) | |
| 36 | Phytoplankton | Bivalvia | Arapov et al. (2010) | https://ribarstvo.agr.hr/articles/5795_BIVALVE_FEEDING_HOW_AND_WHAT_THEY_EAT__en.pdf |
| 37 | Benthic diatom | Bivalvia (larvae) | Arapov et al. (2010) | https://ribarstvo.agr.hr/articles/5795_BIVALVE_FEEDING_HOW_AND_WHAT_THEY_EAT__en.pdf |
| 38 | Plankton diatom | Bivalvia (larvae) | Farías et al. (2003) | https://www.sciencedirect.com/science/article/pii/S0044848603002722 |
| 39 | Phytoplankton | Brachiopoda | Peck et al. (1987) | https://www.sciencedirect.com/science/article/abs/pii/0022098187901420?via%3Dihub |
| 40 | Phytoplankton | Bryozoa | Winston (1981) | https://www.cambridge.org/core/journals/series-in-geology-notes-for-short-course/article/abs/feeding-behavior-of-modern-bryozoans/D38156D6C6C0553E2EF87DA56EF05AC8 |
| 41 | Zooplankton | Bryozoa | Winston (1981) | https://www.cambridge.org/core/journals/series-in-geology-notes-for-short-course/article/abs/feeding-behavior-of-modern-bryozoans/D38156D6C6C0553E2EF87DA56EF05AC8 |

| ID | Prey | Predator | Reference | Link |
|----|----------------------------|-----------------------------|----------------------------|---|
| 42 | Exosphaeroma gigas | Bunodactis octoradiata | Andrade C & Ríos C (2007) | http://analesdelinstitutodelapatagonia.cl/index.php/analespatagonia/article/view/386 |
| 43 | Phytoplankton | Calanoid (copepodite) | Cañete (pers. comm.) | |
| 44 | Bivalvia | Calidris canutus | Espoz et al. (2008) | https://www.researchgate.net/publication/262687507_Trophic_ecology_of_the_Red_Knot_Calidris_canutus_rufa_at_Bahia_Lomas_Tierra_del_Fuego_Chile?enrichId=rgreq-8c958f7066ac761a5d05454e0c0e8de9-XXX&enrichSource=Y292ZXJQYWdlOzI2MjY4NzUwNztBUzoxNDE3ODM2MTkwODQyODhAMTQxMDgxNTI1NzkyOQ%3D%3D&el=1_x_2&_esc=publicationCoverPdf |
| 45 | Bivalvia | Callorhinchus callorynchus | Di Giacomo & Perier (1996) | https://www.publish.csiro.au/mf/mf9960801 |
| 46 | Zooplankton | Campylonotus vagans | Thatje et al. (2004) | https://www.sciencedirect.com/science/article/pii/S0022098103005021?casa_token=teBJHmRgoUoAAAAA:XLm3A_oEKvJ3sW1mYuQ4kkTU-GgKioakdkP34Pf_SE9cXTIR7RFCMIwNbATLhbKFGijc4n5P4A |
| 47 | Benthic decapoda | Cephalopoda | Sepúlveda (pers. comm) | |
| 48 | Bivalvia | Cephalopoda | Sepúlveda (pers. comm) | |
| 49 | Benthic decapoda | Cephalorhynchus commersonii | Riccialdelli et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1289-16 |
| 50 | Doryteuthis gahi | Cephalorhynchus commersonii | Riccialdelli et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1289-12 |
| 51 | Eleginops maclovinus | Cephalorhynchus commersonii | Riccialdelli et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1289-7 |
| 52 | Enteroctopus megalocyathus | Cephalorhynchus commersonii | Riccialdelli et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1289-13 |
| 53 | Halicarcinus planatus | Cephalorhynchus commersonii | Riccialdelli et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1289-15 |
| 54 | Illex argentinus | Cephalorhynchus commersonii | Riccialdelli et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1289-11 |
| 55 | Macruronus magellanicus | Cephalorhynchus commersonii | Riccialdelli et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1289-10 |
| 56 | Odontesthes sp. | Cephalorhynchus commersonii | Riccialdelli et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1289-8 |
| 57 | Patagonotothen sp. | Cephalorhynchus commersonii | Riccialdelli et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1289-5 |
| 58 | Sprattus fuegensis | Cephalorhynchus commersonii | Riccialdelli et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1289-9 |
| 59 | Zoarcidae | Cephalorhynchus commersonii | Riccialdelli et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1289-6 |
| 60 | Patagonotothen cornucola | Champsocephalus esox | Landaeta et al. (2020) | https://www.cambridge.org/core/journals/antarctic-science/article/abs/shape-condition-and-diet-of-the-pike-icefish-champsocephalus-esox-teleostei-channichthyidae-evidence-of-phenotypic-plasticity/F45F7393F50141A0E3999A96CA55B1DC |

| ID | Prey | Predator | Reference | Link |
|----|------------------------------|------------------------|---------------------------------------|---|
| 61 | Patagonotothen sima | Champscephalus esox | Landaeta et al. (2020) | https://www.cambridge.org/core/journals/antarctic-science/article/abs/shape-condition-and-diet-of-the-pike-icefish-champscephalus-esox-teleostei-channichthyidae-evidence-of-phenotypic-plasticity/F45F7393F50141A0E3999A96CA55B1DC |
| 62 | Patagonotothen tessellata | Champscephalus esox | Landaeta et al. (2020) | https://www.cambridge.org/core/journals/antarctic-science/article/abs/shape-condition-and-diet-of-the-pike-icefish-champscephalus-esox-teleostei-channichthyidae-evidence-of-phenotypic-plasticity/F45F7393F50141A0E3999A96CA55B1DC |
| 63 | Detritus | Chironomidae | Galizzi et al (2012) | https://www.scielo.br/j/isz/a/bDrCDYjPB5jgPmsKhxq5FQp/# |
| 64 | Plankton diatom | Chironomidae | Galizzi et al (2012) | https://www.scielo.br/j/isz/a/bDrCDYjPB5jgPmsKhxq5FQp/# |
| 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) | https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile#:~:text=Abstract,que%20viven%20en%20aguas%20chilenas. |
| 67 | Polychaeta | Cilus gilberti | Reyes & Hüne (2012) | https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile#:~:text=Abstract,que%20viven%20en%20aguas%20chilenas. |
| 68 | Green algae | Cilus gilberti | Reyes & Hüne (2012) | https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile#:~:text=Abstract,que%20viven%20en%20aguas%20chilenas. |
| 69 | Phytoplankton | Cirripedia | Andrade (pers. comm.) | |
| 70 | Detritus | Copepoda | Kleppel (1993) | https://www.int-res.com/articles/meps/99/m099p183.pdf |
| 71 | Phytoplankton | Copepoda | Kleppel (1993) | https://www.int-res.com/articles/meps/99/m099p183.pdf |
| 72 | Zooplankton | Copepoda | Kleppel (1993) | https://www.int-res.com/articles/meps/99/m099p183.pdf |
| 73 | Nanoflagellates | Copepoda (nauplius) | Böttjer et al. (2009) | https://link.springer.com/article/10.1007/s00227-009-1353-4 |
| 74 | Arbacia dufresnii | Cosmasterias lurida | Garrido et al. (2021) | https://www.frontiersin.org/journals/marine-science/articles/10.3389/fmars.2021.636208/full |
| 75 | Bivalvia | Cosmasterias lurida | Garrido et al. (2021) | https://www.frontiersin.org/journals/marine-science/articles/10.3389/fmars.2021.636208/full |
| 76 | Gastropoda | Cosmasterias lurida | Andrade (pers. comm.) | |
| 77 | Loxechinus albus | Cosmasterias lurida | Garrido et al. (2021) | https://www.frontiersin.org/journals/marine-science/articles/10.3389/fmars.2021.636208/full |
| 78 | Mytilus sp. | Cosmasterias lurida | Andrade (pers. comm.) | |
| 79 | Pseudechinus magellanicus | Cosmasterias lurida | Garrido et al. (2021) | https://www.frontiersin.org/journals/marine-science/articles/10.3389/fmars.2021.636208/full |
| 80 | Doryteuthis gahi | Cottoerperca gobio | Laptikhovsky & Arkhipkin (2003) | https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUG2Z12Z3dRPMgT5ckTZ1c__S6NpyqOz9_Q0E |
| 81 | Macruronus magellanicus | Cottoerperca gobio | Laptikhovsky & Arkhipkin (2003) | https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUG2Z12Z3dRPMgT5ckTZ1c__S6NpyqOz9_Q0E |
| 82 | Grimothea gregaria | Cottoerperca gobio | Vinuesa & Varisco (2007) | https://www.scielo.cl/scielo.php?pid=S0717-71782007000200003&script=sci_arttext&tlng=pt |

| ID | Prey | Predator | Reference | Link |
|-----|---------------------------|--------------------------|---------------------------------|---|
| 83 | Patagonotothen tessellata | Cottoperca gobio | Laptikhovsky & Arkhipkin (2003) | https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUG2Z12Z3dRPMgT5ckTZ1c____S6NpyqOz9_Q0E |
| 84 | Peltarion spinulosum | Cottoperca gobio | Laptikhovsky & Arkhipkin (2003) | https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUG2Z12Z3dRPMgT5ckTZ1c____S6NpyqOz9_Q0E |
| 85 | Sprattus fuegensis | Cottoperca gobio | Laptikhovsky & Arkhipkin (2003) | https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUG2Z12Z3dRPMgT5ckTZ1c____S6NpyqOz9_Q0E |
| 86 | Brown algae | Crepipatella dilatata | C. Andrade (pers. comm.) | |
| 87 | Phytoplankton | Crustacea | C. Andrade (pers. comm.) | |
| 88 | Zooplankton | Crustacea | C. Andrade (pers. comm.) | |
| 89 | Phytoplankton | Darina solenoides | López et al. (2022) | https://bioone.org/journals/malacologia/volume-64/issue-2/040.064.0203/Reproduction-and-Recruitment-of-the-Intertidal-Clam-iDarina-solenoides-i/10.4002/040.064.0203.short |
| 90 | Doryteuthis gahi | Dissostichus eleginoides | Troccoli et al. (2020) | https://link.springer.com/article/10.1007/s00300-020-02730-2 |
| 91 | Genypterus blacodes | Dissostichus eleginoides | Troccoli et al. (2020) | https://link.springer.com/article/10.1007/s00300-020-02730-2 |
| 92 | Lithodes santolla | Dissostichus eleginoides | Murillo et al. (2008) | https://www.scielo.cl/scielo.php?pid=S0717-65382008000100011&script=sci_arttext&tlng=pt |
| 93 | Macruronus magellanicus | Dissostichus eleginoides | Troccoli et al. (2020) | https://link.springer.com/article/10.1007/s00300-020-02730-2 |
| 94 | Salilota australis | Dissostichus eleginoides | Troccoli et al. (2020) | https://link.springer.com/article/10.1007/s00300-020-02730-2 |
| 95 | Sprattus fuegensis | Dissostichus eleginoides | Troccoli et al. (2020) | https://link.springer.com/article/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) | https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&script=sci_arttext |
| 99 | Amphipoda | Eleginops maclovinus | Guzmán & Campodonico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 100 | Benthic decapoda | Eleginops maclovinus | Guzmán & Campodonico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 101 | Brachiopoda | Eleginops maclovinus | Guzmán & Campodonico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 102 | Cephalopoda | Eleginops maclovinus | Guzmán & Campodonico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |

| ID | Prey | Predator | Reference | Link |
|-----|--------------------------|-----------------------------|------------------------------|---|
| 103 | Copepoda | Eleginops maclovinus | Guzmán & Campodon-ico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 104 | Cyanobacteria | Eleginops maclovinus | Guzmán & Campodon-ico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 105 | Detritus | Eleginops maclovinus | Guzmán & Campodon-ico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 106 | Exosphaeroma gigas | Eleginops maclovinus | Andrade (pers. comm.) | |
| 107 | Foraminifera | Eleginops maclovinus | Guzmán & Campodon-ico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 108 | Green algae | Eleginops maclovinus | Guzmán & Campodon-ico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 109 | Halicarcinus planatus | Eleginops maclovinus | Guzmán & Campodon-ico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 110 | Isopoda | Eleginops maclovinus | Guzmán & Campodon-ico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 111 | Ostracoda | Eleginops maclovinus | Guzmán & Campodon-ico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 112 | Patagonotothen cornucola | Eleginops maclovinus | Martin & Bastida (2008) | https://www.scielo.cl/scielo.php?script=sci_arttext&pid=S0718-560X2008000100001 |
| 113 | Polychaeta | Eleginops maclovinus | Guzmán & Campodon-ico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 114 | Red algae | Eleginops maclovinus | Guzmán & Campodon-ico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 115 | Sediment | Eleginops maclovinus | Guzmán & Campodon-ico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 116 | Tanaidae | Eleginops maclovinus | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |
| 117 | Zooplankton | Eleginops maclovinus | Guzmán & Campodon-ico (1973) | http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379 |
| 118 | Benthic decapoda | Enteroctopus megalocy-athus | Sepúlveda (pers. comm) | |
| 119 | Bivalvia | Enteroctopus megalocy-athus | Sepúlveda (pers. comm) | |
| 120 | Phytoplankton | Euphausia lucens | Stuart (1986) | https://www.int-res.com/articles/meps/30/m030p117.pdf |
| 121 | Phytoplankton | Euphausia vallentini | Sánchez et al. (2011) | https://academic.oup.com/plankt/article/33/8/1212/1441310?login=false |

| ID | Prey | Predator | Reference | Link |
|-----|-----------------------|-----------------------|-------------------------|---|
| 122 | Plankton diatom | Euphausia vallentini | Sánchez et al. (2011) | https://academic.oup.com/plankt/article/33/8/1212/1441310?login=false |
| 123 | Bryozoa | Eurypodius latreillei | Comoglio (1994) | https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf |
| 124 | Foraminifera | Eurypodius latreillei | Comoglio (1994) | https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf |
| 125 | Halicarcinus planatus | Eurypodius latreillei | Comoglio (1994) | https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf |
| 126 | Isopoda | Eurypodius latreillei | Comoglio (1994) | https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf |
| 127 | Pagurus sp. | Eurypodius latreillei | Comoglio (1994) | https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_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) | https://www.researchgate.net/profile/Bruce-Hayward/publication/351275033_Molecular_and_morphological_taxonomy_of_living_Ammonia_and_related_taxa_Foraminifera_and_their_biogeography/links/60da697592851ca94493fa31/Molecular-and-morphological-taxonomy-of-living-Ammonia-and-related-taxa-Foraminifera-and-their-biogeography.pdf |
| 132 | Phytodetritus | Foraminifera | Hayward et al. (2021) | https://www.researchgate.net/profile/Bruce-Hayward/publication/351275033_Molecular_and_morphological_taxonomy_of_living_Ammonia_and_related_taxa_Foraminifera_and_their_biogeography/links/60da697592851ca94493fa31/Molecular-and-morphological-taxonomy-of-living-Ammonia-and-related-taxa-Foraminifera-and-their-biogeography.pdf |
| 133 | Phytoplankton | Foraminifera | Hayward et al. (2021) | https://www.researchgate.net/profile/Bruce-Hayward/publication/351275033_Molecular_and_morphological_taxonomy_of_living_Ammonia_and_related_taxa_Foraminifera_and_their_biogeography/links/60da697592851ca94493fa31/Molecular-and-morphological-taxonomy-of-living-Ammonia-and-related-taxa-Foraminifera-and-their-biogeography.pdf |
| 134 | Phytoplankton | Gaimardia trapesina | Adami & Gordillo (1999) | https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/902 |
| 135 | Detritus | Gammaridae | Felten et al. (2008) | http://srv01.lin.irk.ru/copp/rus/files/95_Felten_2008_4_Quantification%20of%20diet%20variability%20in%20a%20stream%20amphipod.pdf |
| 136 | Phytoplankton | Gammaridae | Felten et al. (2008) | http://srv01.lin.irk.ru/copp/rus/files/95_Felten_2008_4_Quantification%20of%20diet%20variability%20in%20a%20stream%20amphipod.pdf |
| 137 | Zooplankton | Gammaridae | Felten et al. (2008) | http://srv01.lin.irk.ru/copp/rus/files/95_Felten_2008_4_Quantification%20of%20diet%20variability%20in%20a%20stream%20amphipod.pdf |
| 138 | Phytoplankton | Gastropoda | Andrade & Brey (2014) | https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&script=sci_abstract&tlng=en |
| 139 | Amphipoda | Genypterus blacodes | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |
| 140 | Benthic decapoda | Genypterus blacodes | Andrade (pers. comm.) | |
| 141 | Merluccius sp. | Genypterus blacodes | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |
| 142 | Odontesthes sp. | Genypterus blacodes | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |
| 143 | Patagonotothen sp. | Genypterus blacodes | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |

| ID | Prey | Predator | Reference | Link |
|-----|--------------------|-----------------------|--------------------------|---|
| 144 | Sprattus fuegensis | Genypterus blacodes | Zuleta & Rubilar (2010) | http://docplayer.es/46981536-Impacto-del-desarrollo-de-una-pesqueria-de-sardina-austral-sprattus-fueguensis-en-aguas-interiores-de-las-regiones-x-xii.html |
| 231 | Detritus | Grimothea gregaria | Andrade (pers. comm.) | |
| 232 | Green algae | Grimothea gregaria | Andrade (pers. comm.) | |
| 233 | Isopoda | Grimothea gregaria | Andrade (pers. comm.) | |
| 234 | Phytodetritus | Grimothea gregaria | Andrade (pers. comm.) | |
| 235 | Porifera | Grimothea gregaria | Andrade (pers. comm.) | |
| 145 | Detritus | Halicarcinus planatus | C. Andrade (pers. comm.) | |
| 146 | Amphipoda | Harpagifer bispinis | Hüne & Vega (2016) | https://link.springer.com/article/10.1007/s00300-015-1726-8 |
| 147 | Exosphaeroma gigas | Harpagifer bispinis | Hüne & Vega (2016) | https://link.springer.com/article/10.1007/s00300-015-1726-8 |
| 148 | Isopoda | Harpagifer bispinis | Andrade (pers. comm.) | |
| 149 | Polychaeta | Harpagifer bispinis | Hüne & Rivera (2010) | https://www.scielo.cl/scielo.php?script=sci_arttext&pid=S0718-686X2010000200004 |
| 150 | Tanaidae | Harpagifer bispinis | Hüne & Vega (2016) | https://link.springer.com/article/10.1007/s00300-015-1726-8 |
| 151 | Detritus | Hydrozoa | Aldea (pers. comm.) | |
| 152 | Phytoplankton | Hydrozoa | Aldea (pers. comm.) | |
| 153 | Zooplankton | Hydrozoa | Aldea (pers. comm.) | |
| 154 | Amphipoda | Illex argentinus | Ivanovic (2010) | https://aquadocs.org/bitstream/handle/1834/4224/Rev%20Invest%20Desarr%20Pesq%202020%2051-63.pdf?sequence=1&isAllowed=y |
| 155 | Copepoda | Illex argentinus | Ivanovic (2010) | https://aquadocs.org/bitstream/handle/1834/4224/Rev%20Invest%20Desarr%20Pesq%202020%2051-63.pdf?sequence=1&isAllowed=y |
| 156 | Doryteuthis gahi | Illex argentinus | Ivanovic (2010) | https://aquadocs.org/bitstream/handle/1834/4224/Rev%20Invest%20Desarr%20Pesq%202020%2051-63.pdf?sequence=1&isAllowed=y |
| 157 | Euphausia lucens | Illex argentinus | Ivanovic (2010) | https://aquadocs.org/bitstream/handle/1834/4224/Rev%20Invest%20Desarr%20Pesq%202020%2051-63.pdf?sequence=1&isAllowed=y |
| 158 | Brown algae | Isopoda | Andrade (pers. comm.) | |
| 159 | Detritus | Isopoda | Andrade (pers. comm.) | |

| ID | Prey | Predator | Reference | Link |
|-----|----------------------------|--------------------------|----------------------------|---|
| 160 | Phytodetritus | Isopoda | Andrade (pers. comm.) | |
| 161 | Exosphaeroma gigas | Labidiaster radius | Andrade (pers. comm.) | |
| 162 | Eleginops maclovinus | Lagenorhynchus australis | Schiavini et al. (1997) | https://www.vliz.be/imisdocs/publications/232079.pdf |
| 163 | Enteroctopus megalocyathus | Lagenorhynchus australis | Schiavini et al. (1997) | https://www.vliz.be/imisdocs/publications/232079.pdf |
| 164 | Genypterus blacodes | Lagenorhynchus australis | Schiavini et al. (1997) | https://www.vliz.be/imisdocs/publications/232079.pdf |
| 165 | Illex argentinus | Lagenorhynchus australis | Schiavini et al. (1997) | https://www.vliz.be/imisdocs/publications/232079.pdf |
| 166 | Macruronus magellanicus | Lagenorhynchus australis | Schiavini et al. (1997) | https://www.vliz.be/imisdocs/publications/232079.pdf |
| 167 | Myxine australis | Lagenorhynchus australis | Schiavini et al. (1997) | https://www.vliz.be/imisdocs/publications/232079.pdf |
| 168 | Patagonotothen tessellata | Lagenorhynchus australis | Viddi & Lescrauwaet (2005) | https://www.vliz.be/imisdocs/publications/ocrd/102931.pdf |
| 169 | Salilota australis | Lagenorhynchus australis | Schiavini et al. (1997) | https://www.vliz.be/imisdocs/publications/232079.pdf |
| 170 | Salp | Lagenorhynchus australis | Schiavini et al. (1997) | https://www.vliz.be/imisdocs/publications/232079.pdf |
| 171 | Zoarcidae | Lagenorhynchus australis | Schiavini et al. (1997) | https://www.vliz.be/imisdocs/publications/232079.pdf |
| 172 | Bivalvia | Larus dominicanus | Gordillo et al. (2020) | https://www.cambridge.org/core/journals/journal-of-the-marine-biological-association-of-the-united-kingdom/article/abs/naticid-drilling-predation-from-tidal-flats-in-northern-patagonia-sw-atlantic/3EB5A0897064DF2E2381CE9844F5F348 |
| 173 | Gastropoda | Larus dominicanus | Hockey (1988) | https://doi.org/10.1007/BF00379614 |
| 174 | Mytilus sp. | Larus dominicanus | Andrade (pers. comm.) | |
| 175 | Bassanago sp. | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/67 |
| 176 | Bivalvia | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/64 |
| 177 | Brown algae | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/56 |
| 178 | Bryozoa | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/58 |
| 179 | Cephalopoda | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/66 |
| 180 | Detritus | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/69 |
| 181 | Foraminifera | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/60 |
| 182 | Gastropoda | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/65 |

| ID | Prey | Predator | Reference | Link |
|-----|---------------------------|------------------------------|-----------------------|---|
| 183 | Hydrozoa | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/57 |
| 184 | Lithodes santolla | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/63 |
| 185 | Polychaeta | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/61 |
| 186 | Porifera | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/59 |
| 187 | Pseudechinus magellanicus | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/62 |
| 188 | Red algae | Lithodes santolla | Andrade et al. (2022) | |
| 189 | Sediment | Lithodes santolla | Andrade et al. (2022) | https://www.mdpi.com/1424-2818/14/1/68 |
| 190 | Amphipoda | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/556 |
| 191 | Benthic decapoda | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/556 |
| 192 | Bivalvia | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/557 |
| 193 | Brown algae | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/558 |
| 194 | Foraminifera | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/561 |
| 195 | Green algae | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/561 |
| 196 | Hydrozoa | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/560 |
| 197 | Nacella deaurata | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/561 |
| 198 | Polychaeta | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/561 |
| 199 | Polyplacophora | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/561 |
| 200 | Porifera | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/561 |
| 201 | Pseudechinus magellanicus | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/561 |
| 202 | Sediment | Lithodes santolla (juvenile) | Pardo et al.(2021) | https://www.mdpi.com/1424-2818/13/11/559 |

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|-----|------------------------------|--------------------------------------|--------------------------|---|
| 208 | Brown algae | <i>Loxechinus albus</i> | Castilla (1985) | https://www.academia.edu/download/31744106/Castilla_Moreno_1982.pdf |
| 209 | <i>Harpagifer bispinis</i> | <i>Loxechinus albus</i> | Andrade (pers. comm.) | |
| 210 | Red algae | <i>Loxechinus albus</i> | Castilla (1985) | https://www.academia.edu/download/31744106/Castilla_Moreno_1982.pdf |
| 203 | Benthic decapoda | <i>Lutra felina</i> | Córdova et al. (2009) | https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&script=sci_arttext |
| 204 | <i>Cottoperca gobio</i> | <i>Lutra felina</i> | Córdova et al. (2009) | https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&script=sci_arttext |
| 205 | <i>Harpagifer bispinis</i> | <i>Lutra felina</i> | Córdova et al. (2009) | https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&script=sci_arttext |
| 206 | <i>Patagonotothen</i> sp. | <i>Lutra felina</i> | Córdova et al. (2009) | https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&script=sci_arttext |
| 207 | <i>Prolatilus jugularis</i> | <i>Lutra felina</i> | Córdova et al. (2009) | https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&script=sci_arttext |
| 211 | <i>Sprattus fuegensis</i> | <i>Macruronus magellanicus</i> | Zuleta & Rubilar (2010) | http://docplayer.es/46981536-Impacto-del-desarrollo-de-una-pesqueria-de-sardina-austral-sprattus-fueguensis-en-aguas-interiores-de-las-regiones-x-xii.html |
| 212 | Benthic decapoda | <i>Macruronus magellanicus</i> | Acevedo (2013) | https://aquadocs.org/handle/1834/6952 |
| 213 | Brown algae | <i>Margarella violacea</i> | C. Andrade (pers. comm.) | |
| 214 | <i>Euphausia vallentini</i> | <i>Martialia hyadesii</i> | Hughes (2010) | https://figshare.utas.edu.au/articles/thesis/Determining_the_unknown_in_Southern_Ocean_squid_distribution_and_diet_of_Histeoteuthis_eltaninae_and_Martialia_hyadesii/23230271/1 |
| 215 | <i>Bivalvia</i> (larvae) | <i>Maurolicus australis</i> (larvae) | Landaeta et al. (2011) | https://academic.oup.com/plankt/article/33/12/1813/1542048?login=false |
| 216 | <i>Calanoid</i> (copepodite) | <i>Maurolicus australis</i> (larvae) | Landaeta et al. (2011) | https://academic.oup.com/plankt/article/33/12/1813/1542048?login=false |
| 217 | <i>Copepoda</i> (egg) | <i>Maurolicus australis</i> (larvae) | Landaeta et al. (2011) | https://academic.oup.com/plankt/article/33/12/1813/1542048?login=false |
| 218 | <i>Copepoda</i> (nauplius) | <i>Maurolicus australis</i> (larvae) | Landaeta et al. (2011) | https://academic.oup.com/plankt/article/33/12/1813/1542048?login=false |
| 219 | <i>Amphipoda</i> | <i>Megaptera novaeangliae</i> | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |
| 220 | Benthic decapoda | <i>Megaptera novaeangliae</i> | Haro et al. (2025) | https://www.sciencedirect.com/science/article/abs/pii/S0304380024003326 |
| 221 | <i>Euphausia lucens</i> | <i>Megaptera novaeangliae</i> | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |
| 222 | <i>Euphausia vallentini</i> | <i>Megaptera novaeangliae</i> | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |
| 223 | <i>Sprattus fuegensis</i> | <i>Megaptera novaeangliae</i> | Haro et al. (2025) | https://www.sciencedirect.com/science/article/abs/pii/S0304380024003326 |
| 224 | <i>Sprattus fuegensis</i> | <i>Merluccius australis</i> | Zuleta & Rubilar (2010) | http://docplayer.es/46981536-Impacto-del-desarrollo-de-una-pesqueria-de-sardina-austral-sprattus-fueguensis-en-aguas-interiores-de-las-regiones-x-xii.html |

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|-----|---------------------------|------------------|---------------------------|---|
| 225 | Benthic decapoda | Merluccius sp. | Cubillos et al. (2003) | https://www.researchgate.net/profile/Aldo-Hernandez-22/publication/283868315_Prey_composition_and_estimation_of_QB_for_the_Chilean_hake_Merluccius_gayi_Gadiformes_Merluccidae_in_the_central-south_area_off_Chile_34_-_40S/links/56fa6ded08ae95e8b6d4a2dc/Prey-composition-and-estimation-of-Q-B-for-the-Chilean-hake-Merluccius-gayi-Gadiformes-Merluccidae-in-the-central-south-area-off-Chile-34-40S.pdf |
| 226 | Bryozoa | Merluccius sp. | Alonso et al. (2019) | https://www.sciencedirect.com/science/article/abs/pii/S2352485518304250 |
| 227 | Doryteuthis gahi | Merluccius sp. | Cubillos et al. (2003) | https://www.researchgate.net/profile/Aldo-Hernandez-22/publication/283868315_Prey_composition_and_estimation_of_QB_for_the_Chilean_hake_Merluccius_gayi_Gadiformes_Merluccidae_in_the_central-south_area_off_Chile_34_-_40S/links/56fa6ded08ae95e8b6d4a2dc/Prey-composition-and-estimation-of-Q-B-for-the-Chilean-hake-Merluccius-gayi-Gadiformes-Merluccidae-in-the-central-south-area-off-Chile-34-40S.pdf |
| 228 | Macrurus magellanicus | Merluccius sp. | Cubillos et al. (2003) | https://www.researchgate.net/profile/Aldo-Hernandez-22/publication/283868315_Prey_composition_and_estimation_of_QB_for_the_Chilean_hake_Merluccius_gayi_Gadiformes_Merluccidae_in_the_central-south_area_off_Chile_34_-_40S/links/56fa6ded08ae95e8b6d4a2dc/Prey-composition-and-estimation-of-Q-B-for-the-Chilean-hake-Merluccius-gayi-Gadiformes-Merluccidae-in-the-central-south-area-off-Chile-34-40S.pdf |
| 229 | Myctophidae | Merluccius sp. | Cubillos et al. (2003) | https://www.researchgate.net/profile/Aldo-Hernandez-22/publication/283868315_Prey_composition_and_estimation_of_QB_for_the_Chilean_hake_Merluccius_gayi_Gadiformes_Merluccidae_in_the_central-south_area_off_Chile_34_-_40S/links/56fa6ded08ae95e8b6d4a2dc/Prey-composition-and-estimation-of-Q-B-for-the-Chilean-hake-Merluccius-gayi-Gadiformes-Merluccidae-in-the-central-south-area-off-Chile-34-40S.pdf |
| 230 | Pseudechinus magellanicus | Merluccius sp. | Alonso et al. (2019) | https://www.sciencedirect.com/science/article/abs/pii/S2352485518304250 |
| 236 | Odontesthes sp. | Mustelus mento | Vargas et al. (1999) | https://www.scielo.sa.cr/scielo.php?script=sci_arttext&pid=S0034-77441999000300034 |
| 237 | Pagurus sp. | Mustelus mento | Silva-Garay et al. (2018) | https://link.springer.com/article/10.1007/s10641-018-0797-0 |
| 238 | Copepoda | Myctophidae | Hopkins & Gartner (1992) | https://link.springer.com/article/10.1007/BF00349518 |
| 239 | Phytoplankton | Mytilus sp. | Mutschke et al. (1998) | https://www.researchgate.net/publication/234585529_Situacion_actual_de_la_macrofauna_presente_en_el_intermareal_de_bloques_y_cantos_de_Bahia_Laredo_Estrecho_de_Magallanes |
| 240 | Zooplankton | Mytilus sp. | Mutschke et al. (1998) | https://www.researchgate.net/publication/234585529_Situacion_actual_de_la_macrofauna_presente_en_el_intermareal_de_bloques_y_cantos_de_Bahia_Laredo_Estrecho_de_Magallanes |
| 241 | Detritus | Myxine australis | GloBI | https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&resultType=json&sourceTaxon=Myxine |
| 242 | Amphipoda | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 243 | Benthic diatom | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 244 | Bivalvia | Nacella deaurata | Andrade & Brey (2014) | https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&script=sci_abstract&tlng=en |
| 245 | Brown algae | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 246 | Chironomidae | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 247 | Cirripedia | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 248 | Cyanobacteria | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 249 | Detritus | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 250 | Foraminifera | Nacella deaurata | Andrade & Brey (2014) | https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&script=sci_abstract&tlng=en |
| 251 | Gastropoda | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 252 | Green algae | Nacella deaurata | Andrade & Brey (2014) | https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&script=sci_abstract&tlng=en |

| ID | Prey | Predator | Reference | Link |
|-----|--------------------------|---------------------|-------------------------|---|
| 253 | Margarella violacea | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 254 | Mytilus sp. | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 255 | Ostracoda | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 256 | Plankton diatom | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 257 | Red algae | Nacella deaurata | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 258 | Benthic diatom | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 259 | Bivalvia | Nacella magellanica | Andrade & Brey (2014) | https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&script=sci_abstract&tIng=en |
| 260 | Brown algae | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 261 | Chironomidae | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 262 | Cirripedia | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 263 | Cyanobacteria | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 264 | Detritus | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 265 | Foraminifera | Nacella magellanica | Andrade & Brey (2014) | https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&script=sci_abstract&tIng=en |
| 266 | Gastropoda | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 267 | Green algae | Nacella magellanica | Andrade & Brey (2014) | https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&script=sci_abstract&tIng=en |
| 268 | Margarella violacea | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 269 | Mytilus sp. | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 270 | Notochthamalus scabrosus | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 271 | Ostracoda | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 272 | Phytoplankton | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 273 | Plankton diatom | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 274 | Red algae | Nacella magellanica | Rosenfeld et al. (2018) | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/ |
| 275 | Brown algae | Nacella mytilina | Andrade (pers. comm.) | |
| 276 | Phytodetritus | Nacella mytilina | Andrade (pers. comm.) | |

| ID | Prey | Predator | Reference | Link |
|-----|-----------------------------|--------------------------|-------------------------|---|
| 277 | Phytoplankton | Nacella mytilina | Mutschke et al. (1998) | https://www.researchgate.net/publication/234585529_Situacion_actual_de_la_macrofauna_presente_en_el_intermareal_de_bloques_y_cantos_de_Bahia_Laredo_Estrecho_de_Magallanes |
| 278 | Phytoplankton | Notochthamalus scabrosus | Andrade (pers. comm.) | |
| 279 | Amphipoda | Odontesthes sp. | Antezana (pers. comm) | |
| 280 | Bivalvia | Odontesthes sp. | Gordillo et al. (2020) | https://www.cambridge.org/core/journals/journal-of-the-marine-biological-association-of-the-united-kingdom/article/abs/naticid-drilling-predation-from-tidal-flats-in-northern-patagonia-sw-atlantic/3EB5A0897064DF2E2381CE9844F5F348 |
| 281 | Benthic decapoda | Oncorhynchus sp. | Hüne et al. (2018) | https://polarresearch.net/index.php/polar/article/view/2632/6024 |
| 282 | Phytodetritus | Ophiactis asperula | Rivera (pers. Comm) | |
| 283 | Benthic decapoda | Ophiuroglypha lymani | Dahm (1999) | https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/973 |
| 284 | Bivalvia | Ophiuroglypha lymani | Dahm (1999) | https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/978 |
| 285 | Brown algae | Ophiuroglypha lymani | Dahm (1999) | https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/977 |
| 286 | Bryozoa | Ophiuroglypha lymani | Dahm (1999) | https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/979 |
| 287 | Detritus | Ophiuroglypha lymani | Dahm (1999) | https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/974 |
| 288 | Phytodetritus | Ophiuroglypha lymani | Dahm (1999) | https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/972 |
| 289 | Sediment | Ophiuroglypha lymani | Dahm (1999) | https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/976 |
| 290 | Dissostichus eleginoides | Orcinus orca | Capella et al. (2014) | https://link.springer.com/article/10.1007/s00300-014-1535-5 |
| 291 | Otaria byronia | Orcinus orca | Capella et al. (1999) | http://bibliotecadigital.umag.cl/handle/20.500.11893/1444 |
| 292 | Tachyeres pteneres | Orcinus orca | Capella et al. (1999) | http://bibliotecadigital.umag.cl/handle/20.500.11893/1445 |
| 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. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12379 |
| 297 | Callorhinchus callorhynchus | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12393 |
| 298 | Cilus gilberti | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12391 |
| 299 | Eleginops maclovinus | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12383 |

| ID | Prey | Predator | Reference | Link |
|-----|----------------------------|---------------------|--------------------------|---|
| 300 | Genypterus blacodes | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12392 |
| 301 | Merluccius australis | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12390 |
| 302 | Mustelus mento | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12384 |
| 303 | Odontesthes sp. | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12387 |
| 304 | Oncorhynchus sp. | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12381 |
| 305 | Paralabrax humeralis | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12386 |
| 306 | Pinguipes chilensis | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12394 |
| 307 | Salmo salar | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12382 |
| 308 | Sprattus fuegensis | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12388 |
| 309 | Thyrsites atun | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12385 |
| 310 | Trachurus murphyi | Otaria byronia | Sepúlveda et al. (2016) | https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12389 |
| 311 | Detritus | Pagurus sp. | C. Andrade (pers. comm.) | |
| 312 | Plankton diatom | Paracalanus indicus | Aguilera et al. (2011) | https://www.tandfonline.com/doi/abs/10.1080/17451000.2010.499437 |
| 313 | Detritus | Paraeuthria fuscata | Andrade C (2009) | |
| 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) | https://www.scielo.br/j/nau/a/DwGRczmMrxWjByhxjy8GHhD/ |
| 321 | Hydrozoa | Paralomis granulosa | Andrade (pers. comm.) | |

| ID | Prey | Predator | Reference | Link |
|-----|---------------------------|---------------------------|-----------------------|---|
| 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) | https://polarresearch.net/index.php/polar/article/view/2632/6022 |
| 328 | Exosphaeroma gigas | Patagonotothen cornucola | Hüne & Vega (2016) | |
| 329 | Amphipoda | Patagonotothen sima | Reyes & Hüne (2012) | https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile |
| 330 | Benthic decapoda | Patagonotothen sima | Reyes & Hüne (2012) | https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile |
| 331 | Copepoda | Patagonotothen sima | Reyes & Hüne (2012) | https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile |
| 332 | Polychaeta | Patagonotothen sima | Reyes & Hüne (2012) | https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile |
| 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) | https://polarresearch.net/index.php/polar/article/view/2632/6020 |
| 338 | Benthic decapoda | Patagonotothen tessellata | Hüne et al. (2018) | https://polarresearch.net/index.php/polar/article/view/2632/6021 |
| 339 | Chironomidae | Patagonotothen tessellata | Hüne & Vega (2015) | https://link.springer.com/article/10.1007/s00300-015-1726-13 |
| 340 | Green algae | Patagonotothen tessellata | Hüne & Vega (2015) | https://link.springer.com/article/10.1007/s00300-015-1726-11 |
| 341 | Ostracoda | Patagonotothen tessellata | Hüne & Vega (2015) | https://link.springer.com/article/10.1007/s00300-015-1726-10 |
| 342 | Patagonotothen sp. | Patagonotothen tessellata | Hüne et al. (2023) | https://link.springer.com/10.1007/s10641-023-01428-8 |
| 343 | Polychaeta | Patagonotothen tessellata | Hüne & Vega (2015) | https://link.springer.com/article/10.1007/s00300-015-1726-8 |

| ID | Prey | Predator | Reference | Link |
|-----|-----------------------|------------------------------------|-----------------------------|---|
| 344 | Red algae | Patagonotothen tessellata | Hüne & Vega (2015) | https://link.springer.com/article/10.1007/s00300-015-1726-12 |
| 345 | Bivalvia (larvae) | Patagonotothen tessellata (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 346 | Calanoid (copepodite) | Patagonotothen tessellata (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 347 | Copepoda | Patagonotothen tessellata (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 348 | Copepoda (egg) | Patagonotothen tessellata (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 349 | Copepoda (nauplius) | Patagonotothen tessellata (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 350 | Paracalanus indicus | Patagonotothen tessellata (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 351 | Pluteus (larva) | Patagonotothen tessellata (larvae) | Salas-Berrios et al. (2013) | https://link.springer.com/article/10.1007/s00300-013-1359-8 |
| 352 | Nacella deaurata | Peltarion spinulosum | Pardo et al. (2022) | https://link.springer.com/article/10.1007/s10530-022-02806-6 |
| 353 | Phytoplankton | Perumytilus purpuratus | Catalán et al. (2021) | https://besjournals.onlinelibrary.wiley.com/doi/full/10.1111/1365-2656.13455 |
| 354 | Zooplankton | Perumytilus purpuratus | Catalán et al. (2021) | https://besjournals.onlinelibrary.wiley.com/doi/full/10.1111/1365-2656.13455 |
| 355 | Amphipoda | Pinguipes chilensis | González & Oyarzún (2003) | https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXlWtmLhPMnmq2lvzYFAPRzFWIdJhpKCdBHjuCJWJBQMdHupNjmU_fDt6A |
| 356 | Aulacomya atra | Pinguipes chilensis | González & Oyarzún (2003) | https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXlWtmLhPMnmq2lvzYFAPRzFWIdJhpKCdBHjuCJWJBQMdHupNjmU_fDt6A |
| 357 | Doryteuthis gahi | Pinguipes chilensis | González & Oyarzún (2003) | https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXlWtmLhPMnmq2lvzYFAPRzFWIdJhpKCdBHjuCJWJBQMdHupNjmU_fDt6A |
| 358 | Odontesthes sp. | Pinguipes chilensis | González & Oyarzún (2003) | https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXlWtmLhPMnmq2lvzYFAPRzFWIdJhpKCdBHjuCJWJBQMdHupNjmU_fDt6A |
| 359 | Pagurus sp. | Pinguipes chilensis | González & Oyarzún (2003) | https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXlWtmLhPMnmq2lvzYFAPRzFWIdJhpKCdBHjuCJWJBQMdHupNjmU_fDt6A |
| 360 | Polychaeta | Pinguipes chilensis | González & Oyarzún (2003) | https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXlWtmLhPMnmq2lvzYFAPRzFWIdJhpKCdBHjuCJWJBQMdHupNjmU_fDt6A |
| 361 | Brown algae | Platynereis australis | Montiel (pers. comm.) | |
| 362 | Detritus | Platynereis australis | Montiel (pers. comm.) | |

| ID | Prey | Predator | Reference | Link |
|-----|----------------|---------------------------|----------------------------|---|
| 363 | Benthic diatom | Plaxiphora aurata | Andrade (pers. comm.) | |
| 364 | Phytodetritus | Plaxiphora aurata | C. Andrade (pers. comm.) | |
| 365 | Zooplankton | Pluteus (larva) | Cañete (pers. comm.) | |
| 366 | Benthic diatom | Polychaeta | Fauchald (1979) | https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf |
| 367 | Brown algae | Polychaeta | Fauchald (1979) | https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf |
| 368 | Copepoda | Polychaeta | Fauchald (1979) | https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf |
| 369 | Detritus | Polychaeta | Fauchald (1979) | https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf |
| 370 | Green algae | Polychaeta | Fauchald (1979) | https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf |
| 371 | Ostracoda | Polychaeta | Fauchald (1979) | https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf |
| 372 | Red algae | Polychaeta | Fauchald (1979) | https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf |
| 373 | Zooplankton | Polychaeta | Fauchald (1979) | https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf |
| 374 | Bryozoa | Polyplacophora | Schwabe (2009) | https://www.researchgate.net/publication/261699638_Polyplacophora_-_Chitones_Quitones |
| 375 | Detritus | Polyplacophora | Schwabe (2009) | https://www.researchgate.net/publication/261699638_Polyplacophora_-_Chitones_Quitones |
| 376 | Phytoplankton | Polyplacophora | Schwabe (2009) | https://www.researchgate.net/publication/261699638_Polyplacophora_-_Chitones_Quitones |
| 377 | Zooplankton | Polyplacophora | Schwabe (2009) | https://www.researchgate.net/publication/261699638_Polyplacophora_-_Chitones_Quitones |
| 378 | Detritus | Porifera | Willenz et al. (2009) | https://www.researchgate.net/profile/Philippe-Willenz/publication/257557891_Class_Calcarea/links/5497c3a50cf20f487d316b11/Class-Calcarea.pdf |
| 379 | Phytoplankton | Porifera | Willenz et al. (2009) | https://www.researchgate.net/profile/Philippe-Willenz/publication/257557891_Class_Calcarea/links/5497c3a50cf20f487d316b11/Class-Calcarea.pdf |
| 380 | Amphipoda | Prolatilus jugularis | Reyes & Hüne (2012) | https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile |
| 381 | Pagurus sp. | Prolatilus jugularis | Reyes & Hüne (2012) | https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile |
| 382 | Polychaeta | Prolatilus jugularis | Bello (2008) | http://opac.pucv.cl/pucv_txt/txt-0000/UCH0448_01.pdf |
| 383 | Brown algae | Pseudechinus magellanicus | Penchaszadeh et al. (2011) | https://www.tandfonline.com/doi/abs/10.1080/00785326.2004.10410216 |
| 384 | Foraminifera | Pseudechinus magellanicus | Penchaszadeh et al. (2011) | https://www.tandfonline.com/doi/abs/10.1080/00785326.2004.10410216 |
| 385 | Ostracoda | Pseudechinus magellanicus | Penchaszadeh et al. (2011) | https://www.tandfonline.com/doi/abs/10.1080/00785326.2004.10410216 |

| ID | Prey | Predator | Reference | Link |
|-----|--------------------------|-------------------------|---------------------------|---|
| 386 | Genypterus blacodes | Pseudorca crassidens | Alonso & Pedraza (1999) | https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1748-7692.1999.tb00838.x |
| 387 | Illex argentinus | Pseudorca crassidens | Alonso & Pedraza (1999) | https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1748-7692.1999.tb00838.x |
| 388 | Macruronus magellanicus | Pseudorca crassidens | Alonso & Pedraza (1999) | https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1748-7692.1999.tb00838.x |
| 389 | Martialia hyadesii | Pseudorca crassidens | Alonso & Pedraza (1999) | https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1748-7692.1999.tb00838.x |
| 390 | Austrolycus depressiceps | Salilota australis | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |
| 391 | Benthic decapoda | Salilota australis | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |
| 392 | Merluccius sp. | Salilota australis | Jimena Torres pers. comm | |
| 393 | Patagonotothen cornucola | Salilota australis | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |
| 394 | Patagonotothen sp. | Salilota australis | Jimena Torres pers. comm | |
| 395 | Amphipoda | Salmo salar | Soto et al. (2001) | https://esajournals.onlinelibrary.wiley.com/doi/full/10.1890/1051-0761%282001%29011%5B1750%3AESITIS%5D2.0.CO%3B2?casa_token=TDoh8tCi2eIAAAAA%3A7ZcavXsn4BEGEZEPHNSW3mE4QSVijx-U3ciIVTnnVuD-7e4TSDmKR_NhtXDRuQPUmuiiHLWIk80f9Bc |
| 396 | Merluccius sp. | Salmo salar | Soto et al. (2001) | https://esajournals.onlinelibrary.wiley.com/doi/full/10.1890/1051-0761%282001%29011%5B1750%3AESITIS%5D2.0.CO%3B2?casa_token=TDoh8tCi2eIAAAAA%3A7ZcavXsn4BEGEZEPHNSW3mE4QSVijx-U3ciIVTnnVuD-7e4TSDmKR_NhtXDRuQPUmuiiHLWIk80f9Bc |
| 397 | Odontesthes sp. | Salmo salar | Antezana (pers. comm) | |
| 398 | Copepoda | Salp | González et al. (2000) | https://www.int-res.com/abstracts/meps/v195/p201-220/ |
| 399 | Nanoflagellates | Salp | Vargas & Madis (2004) | https://academic.oup.com/plankt/article/26/7/827/1514027?login=false |
| 400 | Phytoplankton | Salp | Cañete (pers. comm.) | |
| 401 | Brown algae | Siphonaria lessonii | Ríos & Gerdes (1997) | https://epic.awi.de/id/eprint/5233/ |
| 402 | Phytodetritus | Siphonaria lessonii | Andrade (pers. comm.) | |
| 403 | Benthic decapoda | Spheniscus magellanicus | Venegas & Sielfeld (1981) | VENEGAS, C. & W. SIELFELD. 1981. Utilización de aves como indicadoras de presencia y potencialidad de recursos marinos eventualmente manejables. Resumen. P. 83, in Jornadas de Ciencias del Mar. Valdivia, Chile. |
| 404 | Cephalopoda | Spheniscus magellanicus | Boswall & MacIver (1975) | Boswall, J. and D. MacIver 1975 The Magellanic Penguin Spheniscus magellanicus. In Stonehouse, B. (ed.), The Biology of Penguins. University Park Press, Baltimore, USA 271-305. |
| 405 | Doryteuthis gahi | Spheniscus magellanicus | Almonacid (2018) | http://www.aveschile.cl/wp-content/uploads/2019/01/2_Almonacid_Vol.24-1-2018-RChO_dieta-pinguinos.pdf |

| ID | Prey | Predator | Reference | Link |
|-----|---------------------|-------------------------|--|---|
| 406 | Patagonotothen sp. | Spheniscus magellanicus | Almonacid (2018) | http://www.aveschile.cl/wp-content/uploads/2019/01/2_Almonacid_Vol.24-1-2018-RChO_dieta-pinguinos.pdf |
| 407 | Ramnogaster arcuata | Spheniscus magellanicus | VENEGAS, C. & W. SIELFELD. 1981. Utilización de aves como indicadoras de presencia y potencialidad de recursos marinos eventualmente manejables. Resumen. P. 83, in Jornadas de Ciencias del Mar. Valdivia, Chile. | |
| 408 | Sprattus fuegensis | Spheniscus magellanicus | Almonacid (2018) | http://www.aveschile.cl/wp-content/uploads/2019/01/2_Almonacid_Vol.24-1-2018-RChO_dieta-pinguinos.pdf |
| 409 | Amphipoda | Sprattus fuegensis | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |
| 410 | Copepoda | Sprattus fuegensis | Haro D. (2019) | https://repositorio.uchile.cl/handle/2250/187376 |
| 411 | Isopoda | Sprattus fuegensis | Montecinos (2015) | http://repositorio.udec.cl/jspui/bitstream/11594/1828/1/Tesis_Composicion_dietaria_de_Sprattus.Marked.pdf |
| 412 | Plankton diatom | Sprattus fuegensis | Montecinos (2015) | http://repositorio.udec.cl/jspui/bitstream/11594/1828/1/Tesis_Composicion_dietaria_de_Sprattus.Marked.pdf |
| 413 | Ramnogaster arcuata | Stercorarius chilensis | Sepúlveda (2016) | https://repositorio.unab.cl/xmlui/handle/ria/9936 |
| 414 | Sprattus fuegensis | Stercorarius chilensis | Sepúlveda (2016) | https://repositorio.unab.cl/xmlui/handle/ria/9936 |
| 415 | Benthic decapoda | Tachyeres pteneres | Andrade (pers. comm.) | |
| 416 | Detritus | Tanaidae | Thiel & Hinojosa (2009) | Thiel, M., & Hinojosa, I. (2009). Peracarida–amphipods, isopods, tanaidaceans & cumaceans. Mar. Benthic Fauna Chil. Patagon, 671, 718. |
| 417 | Phytoplankton | Tanaidae | Thiel & Hinojosa (2009) | Thiel, M., & Hinojosa, I. (2009). Peracarida–amphipods, isopods, tanaidaceans & cumaceans. Mar. Benthic Fauna Chil. Patagon, 671, 718. |
| 418 | Zooplankton | Tanaidae | Thiel & Hinojosa (2009) | Thiel, M., & Hinojosa, I. (2009). Peracarida–amphipods, isopods, tanaidaceans & cumaceans. Mar. Benthic Fauna Chil. Patagon, 671, 718. |
| 419 | Brown algae | Tegula atra | Pinochet et al. (2018) | https://www.scielo.cl/scielo.php?pid=S0718-686X2018000300051&script=sci_arttext&tlng=pt |
| 420 | Green algae | Tegula atra | Pinochet et al. (2018) | https://www.scielo.cl/scielo.php?pid=S0718-686X2018000300051&script=sci_arttext&tlng=pt |
| 421 | Red algae | Tegula atra | Pinochet et al. (2018) | https://www.scielo.cl/scielo.php?pid=S0718-686X2018000300051&script=sci_arttext&tlng=pt |
| 422 | Copepoda | Themisto gaudichaudii | Pakhomov & Perissinotto (1996) | https://www.int-res.com/articles/meps/134/m134p091.pdf |
| 423 | Doryteuthis gahi | Thyrsites atun | Carimán & Reyes (2019) | https://www.scielo.cl/scielo.php?pid=S0718-19572019000100011&script=sci_arttext&tlng=en |
| 424 | Odontesthes sp. | Thyrsites atun | Carimán & Reyes (2019) | https://www.scielo.cl/scielo.php?pid=S0718-19572019000100011&script=sci_arttext&tlng=en |
| 425 | Sprattus fuegensis | Thyrsites atun | Carimán & Reyes (2019) | https://www.scielo.cl/scielo.php?pid=S0718-19572019000100011&script=sci_arttext&tlng=en |
| 426 | Copepoda | Trachurus murphyi | Medina & Arancibia (2002) | https://www.scielo.cl/scielo.php?pid=S0717-71782002000100003&script=sci_arttext |
| 427 | Crustacea | Trachurus murphyi | Medina & Arancibia (2002) | https://www.scielo.cl/scielo.php?pid=S0717-71782002000100003&script=sci_arttext |

| ID | Prey | Predator | Reference | Link |
|-----|------------------------|---------------------|---------------------------|---|
| 428 | Myctophidae | Trachurus murphyi | Medina & Arancibia (2002) | https://www.scielo.cl/scielo.php?pid=S0717-71782002000100003&script=sci_arttext |
| 429 | Ostracoda | Trachurus murphyi | Medina & Arancibia (2002) | https://www.scielo.cl/scielo.php?pid=S0717-71782002000100003&script=sci_arttext |
| 430 | Bivalvia | Trophon geversianus | Andrade C & Ríos C (2007) | http://analesdelinstitutodelapatagonia.cl/index.php/analespatagonia/article/view/388 |
| 431 | Mytilus sp. | Trophon geversianus | Andrade C & Ríos C (2007) | http://analesdelinstitutodelapatagonia.cl/index.php/analespatagonia/article/view/387 |
| 432 | Perumytilus purpuratus | Trophon geversianus | Andrade C & Ríos C (2007) | http://analesdelinstitutodelapatagonia.cl/index.php/analespatagonia/article/view/390 |
| 433 | Amphipoda | Zoarcidae | Schiavini et al. (1997) | https://oceanrep.geomar.de/id/eprint/53025/1/3857.pdf |
| 434 | Polychaeta | Zoarcidae | Schiavini et al. (1997) | https://oceanrep.geomar.de/id/eprint/53025/1/3857.pdf |
| 435 | Phytoplankton | Zooplankton | Andrade (pers. comm.) | |

Table 2: List of species, including node-level properties, for the food web of the Strait of Magellan. NumPrey: Number of prey; NumPred: Number of predators; TL: Trophic Level; 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 | Betweenness | TL | 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 | Betweenness | TL | 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 | 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 | Betweenness | TL | 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 |
| Callorhynchus callorynchus | Chondrostei | 1 | 1 | 2 | 0.0024 | 0.9502 | 3 | modspe | 69 |
| Thyrstites 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 | Betweenness | TL | 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 |
| Champscephalus 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 |
| Crepidatella 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 radiatus | 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 | Betweenness | TL | 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 3: 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 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 |