

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

The following figure and tables summarise the data we used to build the network of trophic (predator-prey) interactions, food web, for the Strait of Magellan ecosystem. Details of some results are also included.

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 species-level properties (degree, closeness, betweenness, Keystone Species Index -KSI-, trophic level, and topological role).

Table 3 shows the results of the 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.

Prey	Predator	Reference	Reference_link
Mytilus sp.	Acanthina monodon	Ríos & Gerdes (1997)	<a href="https://epic.awi.de/id/eprint/5233/">https://epic.awi.de/id/eprint/5233/</a>
Perumytilus purpuratus	Acanthina monodon	Andrade (pers. comm.)	
Mytilus sp.	Acanthocyclus albatrossis		<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022098122000387">https://www.sciencedirect.com/science/article/abs/pii/S0022098122000387</a>
Phytodetritus	Amphipoda	Andrade (pers. comm.)	
Bivalvia	Anasterias antarctica	Andrade (pers. comm.)	
Gastropoda	Anasterias antarctica	Ríos & Gerdes (1997)	<a href="https://epic.awi.de/id/eprint/5233/">https://epic.awi.de/id/eprint/5233/</a>
Mytilus sp.	Anasterias antarctica	Andrade (pers. comm.)	
Harpagifer bispinis	Antholoba achates	Andrade (pers. comm.)	
Zooplankton	Appendicularians		
Doryteuthis gahi	Aptenoydes patagonicus	Pütz et al. (2021)	<a href="https://www.sciencedirect.com/science/article/pii/S2351989421002195">https://www.sciencedirect.com/science/article/pii/S2351989421002195</a>
Myctophidae	Aptenoydes patagonicus	Huidobro & Oporto (2018)	<a href="https://repositorio.uc.cl/xmlui/handle/11534/45383">https://repositorio.uc.cl/xmlui/handle/11534/45383</a>
Patagonotothen tessellata	Aptenoydes patagonicus	Pütz et al. (2021)	
Sprattus fuegensis	Aptenoydes patagonicus	Huidobro & Oporto (2018)	<a href="https://repositorio.uc.cl/xmlui/handle/11534/45382">https://repositorio.uc.cl/xmlui/handle/11534/45382</a>
Brown algae	Arbacia dufresnii	Newcombe et al. (2012)	<a href="https://www.int-res.com/abstracts/ab/v15/n2/p135-144">https://www.int-res.com/abstracts/ab/v15/n2/p135-144</a>
Foraminifera	Arbacia dufresnii	Castro et al. (2022)	
Green algae	Arbacia dufresnii	Castro et al. (2022)	
Ostracoda	Arbacia dufresnii	Castro et al. (2022)	
Red algae	Arbacia dufresnii	Castro et al. (2022)	
Merluccius australis	Arctocephalus australis		<a href="http://cybertesis.uach.cl/tesis/uach/2012/fcv297h/doc/fcv297h.pdf">http://cybertesis.uach.cl/tesis/uach/2012/fcv297h/doc/fcv297h.pdf</a>
Myctophidae	Arctocephalus australis		<a href="http://cybertesis.uach.cl/tesis/uach/2012/fcv297h/doc/fcv297h.pdf">http://cybertesis.uach.cl/tesis/uach/2012/fcv297h/doc/fcv297h.pdf</a>

Prey	Predator	Reference	Reference_link
Phytoplankton	Aulacomya atra		
Zooplankton	Aulacomya atra		
Phytoplankton	Austrochlamys natans		
Isopoda	Austrolycus depressiceps	Reyes & Hüne (2012)	Peces del sur de Chile
Patagonotothen cornucola	Austrolycus depressiceps	Reyes & Hüne (2012)	Peces del sur de Chile
Polychaeta	Austrolycus depressiceps	Reyes & Hüne (2012)	Peces del sur de Chile
Bivalvia (larvae)	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Calanoid (copepodite)	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Copepoda (egg)	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Copepoda (nauplius)	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Detritus	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Ostracoda	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Plankton diatom	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Salp	Bathylagichthys parini (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Mytilus sp.	Benthic decapoda		
Phytoplankton	Bivalvia		
Benthic diatom	Bivalvia (larvae)		
Plankton diatom	Bivalvia (larvae)		<a href="https://www.sciencedirect.com/science/article/pii/S0044848603002722">https://www.sciencedirect.com/science/article/pii/S0044848603002722</a>
Phytoplankton	Brachiopoda		
Phytoplankton	Bryozoa		
Zooplankton	Bryozoa		
Exosphaeroma gigas	Bunodactis octoradiata	Andrade C & Ríos C (2007)	<a href="http://analesdelinstitutodelapatagonia.cl/index.php/analespatagonia/article/view/386">http://analesdelinstitutodelapatagonia.cl/index.php/analespatagonia/article/view/386</a>
Phytoplankton	Calanoid (copepodite)		

Prey	Predator	Reference	Reference_link
Bivalvia	Calidris canutus	Espoz et al. (2008)	<a href="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&amp;enrichSource=Y292ZXJQYWdlOzI2MjY4NzUwNzUzBUZoxNDE3ODM2MTkwODQyODhAMTQxMDgxNTI1NzkyOQ%3D%3D&amp;el=1_x_2&amp;_esc=publicationCoverPdf">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&amp;enrichSource=Y292ZXJQYWdlOzI2MjY4NzUwNzUzBUZoxNDE3ODM2MTkwODQyODhAMTQxMDgxNTI1NzkyOQ%3D%3D&amp;el=1_x_2&amp;_esc=publicationCoverPdf</a>
Bivalvia	Callorhinchus callorhynchus	Di Giacomo & Perier (1996)	<a href="https://www.publish.csiro.au/mf/mf9960801">https://www.publish.csiro.au/mf/mf9960801</a>
Zooplankton	Campylonotus vagans		
Benthic decapoda	Cephalopoda		
Bivalvia	Cephalopoda		
Benthic decapoda	Cephalorhynchus commersonii	Ricciardelli et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1289-16">https://link.springer.com/article/10.1007/s00300-013-1289-16</a>
Doryteuthis gahi	Cephalorhynchus commersonii	Ricciardelli et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1289-12">https://link.springer.com/article/10.1007/s00300-013-1289-12</a>
Eleginops maclovinus	Cephalorhynchus commersonii	Ricciardelli et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1289-7">https://link.springer.com/article/10.1007/s00300-013-1289-7</a>
Enteroctopus megalocyathus	Cephalorhynchus commersonii	Ricciardelli et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1289-13">https://link.springer.com/article/10.1007/s00300-013-1289-13</a>
Halicarcinus planatus	Cephalorhynchus commersonii	Ricciardelli et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1289-15">https://link.springer.com/article/10.1007/s00300-013-1289-15</a>
Illex argentinus	Cephalorhynchus commersonii	Ricciardelli et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1289-11">https://link.springer.com/article/10.1007/s00300-013-1289-11</a>
Macruronus magellanicus	Cephalorhynchus commersonii	Ricciardelli et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1289-10">https://link.springer.com/article/10.1007/s00300-013-1289-10</a>
Odontesthes sp.	Cephalorhynchus commersonii	Ricciardelli et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1289-8">https://link.springer.com/article/10.1007/s00300-013-1289-8</a>
Patagonotothen sp.	Cephalorhynchus commersonii	Ricciardelli et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1289-5">https://link.springer.com/article/10.1007/s00300-013-1289-5</a>
Sprattus fuegensis	Cephalorhynchus commersonii	Ricciardelli et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1289-9">https://link.springer.com/article/10.1007/s00300-013-1289-9</a>
Zoarcidae	Cephalorhynchus commersonii	Ricciardelli et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1289-6">https://link.springer.com/article/10.1007/s00300-013-1289-6</a>
Patagonotothen cornucola	Champsoccephalus esox	Landaeta et al. (2020)	<a href="https://www.cambridge.org/core/journals/antarctic-science/article/abs/shape-condition-and-diet-of-the-pike-icefish-champsoccephalus-esox-teleostei-channichthyidae-evidence-of-phenotypic-plasticity/F45F7393F50141A0E3999A96CA55B1DC">https://www.cambridge.org/core/journals/antarctic-science/article/abs/shape-condition-and-diet-of-the-pike-icefish-champsoccephalus-esox-teleostei-channichthyidae-evidence-of-phenotypic-plasticity/F45F7393F50141A0E3999A96CA55B1DC</a>
Patagonotothen sima	Champsoccephalus esox	Landaeta et al. (2020)	<a href="https://www.cambridge.org/core/journals/antarctic-science/article/abs/shape-condition-and-diet-of-the-pike-icefish-champsoccephalus-esox-teleostei-channichthyidae-evidence-of-phenotypic-plasticity/F45F7393F50141A0E3999A96CA55B1DC">https://www.cambridge.org/core/journals/antarctic-science/article/abs/shape-condition-and-diet-of-the-pike-icefish-champsoccephalus-esox-teleostei-channichthyidae-evidence-of-phenotypic-plasticity/F45F7393F50141A0E3999A96CA55B1DC</a>
Patagonotothen tessellata	Champsoccephalus esox	Landaeta et al. (2020)	<a href="https://www.cambridge.org/core/journals/antarctic-science/article/abs/shape-condition-and-diet-of-the-pike-icefish-champsoccephalus-esox-teleostei-channichthyidae-evidence-of-phenotypic-plasticity/F45F7393F50141A0E3999A96CA55B1DC">https://www.cambridge.org/core/journals/antarctic-science/article/abs/shape-condition-and-diet-of-the-pike-icefish-champsoccephalus-esox-teleostei-channichthyidae-evidence-of-phenotypic-plasticity/F45F7393F50141A0E3999A96CA55B1DC</a>
Detritus	Chironomidae		<a href="https://www.scielo.br/j/isz/a/bDrCDYjPB5jgPmsKhxq5FQp/#">https://www.scielo.br/j/isz/a/bDrCDYjPB5jgPmsKhxq5FQp/#</a>
Plankton diatom	Chironomidae		<a href="https://www.scielo.br/j/isz/a/bDrCDYjPB5jgPmsKhxq5FQp/#">https://www.scielo.br/j/isz/a/bDrCDYjPB5jgPmsKhxq5FQp/#</a>

Prey	Predator	Reference	Reference_link
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.
Amphipoda	Cilus gilberti	Reyes & Hüne (2012)	Peces del sur de Chile
Polychaeta	Cilus gilberti	Reyes & Hüne (2012)	Peces del sur de Chile
Green algae	Cilus gilberti	Reyes & Hüne (2012)	Peces del sur de Chile
Phytoplankton	Cirripedia		
Detritus	Copepoda		
Phytoplankton	Copepoda		
Zooplankton	Copepoda		
Nanoflagellates	Copepoda (nauplius)		<a href="https://link.springer.com/article/10.1007/s00227-009-1353-4">https://link.springer.com/article/10.1007/s00227-009-1353-4</a>
Arbacia dufresnii	Cosmasterias lurida	Garrido et al. (2021)	
Bivalvia	Cosmasterias lurida	Garrido et al. (2021)	
Gastropoda	Cosmasterias lurida		
Loxechinus albus	Cosmasterias lurida	Garrido et al. (2021)	
Mytilus sp.	Cosmasterias lurida	Andrade (pers. comm.)	
Pseudechinus magellanicus	Cosmasterias lurida	Garrido et al. (2021)	
Doryteuthis gahi	Cottoperca gobio		<a href="https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUg2Z12Z3dRPMgT5ckTZ1c__S6NpyqOz9_Q0E">https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUg2Z12Z3dRPMgT5ckTZ1c__S6NpyqOz9_Q0E</a>
Macruronus magellanicus	Cottoperca gobio		<a href="https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUg2Z12Z3dRPMgT5ckTZ1c__S6NpyqOz9_Q0E">https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUg2Z12Z3dRPMgT5ckTZ1c__S6NpyqOz9_Q0E</a>
Munida gregaria	Cottoperca gobio	Vinuesa & Varisco (2007)	<a href="https://www.scielo.cl/scielo.php?pid=S0717-71782007000200003&amp;script=sci_arttext&amp;tlng=pt">https://www.scielo.cl/scielo.php?pid=S0717-71782007000200003&amp;script=sci_arttext&amp;tlng=pt</a>
Patagonotothen tessellata	Cottoperca gobio		<a href="https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUg2Z12Z3dRPMgT5ckTZ1c__S6NpyqOz9_Q0E">https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUg2Z12Z3dRPMgT5ckTZ1c__S6NpyqOz9_Q0E</a>
Peltarion spinulosum	Cottoperca gobio		<a href="https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUg2Z12Z3dRPMgT5ckTZ1c__S6NpyqOz9_Q0E">https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUg2Z12Z3dRPMgT5ckTZ1c__S6NpyqOz9_Q0E</a>
Sprattus fuegensis	Cottoperca gobio		<a href="https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUg2Z12Z3dRPMgT5ckTZ1c__S6NpyqOz9_Q0E">https://onlinelibrary.wiley.com/doi/full/10.1046/j.1439-0426.2003.00340.x?casa_token=6dL3l09v8GkAAAAA%3A4Fd89SBAZOIkE2TKrEQxaEERaCADR0kGhkXGR-Bz35FUg2Z12Z3dRPMgT5ckTZ1c__S6NpyqOz9_Q0E</a>
Brown algae	Crepipatella dilatata	C. Andrade (pers. comm.)	
Phytoplankton	Crustacea		
Zooplankton	Crustacea		
Phytoplankton	Darina solenoides		

Prey	Predator	Reference	Reference_link
Doryteuthis gahi	Dissostichus eleginoides	Troccoli et al. (2020)	<a href="https://link.springer.com/article/10.1007/s00300-020-02730-2">https://link.springer.com/article/10.1007/s00300-020-02730-2</a>
Genypterus blacodes	Dissostichus eleginoides	Troccoli et al. (2020)	<a href="https://link.springer.com/article/10.1007/s00300-020-02730-2">https://link.springer.com/article/10.1007/s00300-020-02730-2</a>
Lithodes santolla	Dissostichus eleginoides	Murillo et al. (2008)	<a href="https://www.scielo.cl/scielo.php?pid=S0717-65382008000100011&amp;script=sci_arttext&amp;tlng=pt">https://www.scielo.cl/scielo.php?pid=S0717-65382008000100011&amp;script=sci_arttext&amp;tlng=pt</a>
Macruronus magellanicus	Dissostichus eleginoides	Troccoli et al. (2020)	<a href="https://link.springer.com/article/10.1007/s00300-020-02730-2">https://link.springer.com/article/10.1007/s00300-020-02730-2</a>
Salilota australis	Dissostichus eleginoides	Troccoli et al. (2020)	<a href="https://link.springer.com/article/10.1007/s00300-020-02730-2">https://link.springer.com/article/10.1007/s00300-020-02730-2</a>
Sprattus fuegensis	Dissostichus eleginoides	Troccoli et al. (2020)	<a href="https://link.springer.com/article/10.1007/s00300-020-02730-2">https://link.springer.com/article/10.1007/s00300-020-02730-2</a>
Benthic decapoda	Doryteuthis gahi	Almonacid (pers. comm)	
Sprattus fuegensis	Doryteuthis gahi	Almonacid (pers. comm)	
Acanthocyclus albatrossis	Eleginops maclovinus	Córdova et al. (2009)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&amp;script=sci_arttext">https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&amp;script=sci_arttext</a>
Amphipoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Benthic decapoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Brachiopoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Cephalopoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Copepoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Cyanobacteria	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Detritus	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Exosphaeroma gigas	Eleginops maclovinus	Andrade (pers. comm.)	
Foraminifera	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Green algae	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Halicarcinus planatus	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Isopoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>

Prey	Predator	Reference	Reference_link
Ostracoda	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Patagonotothen cornucola	Eleginops maclovinus	Martin & Bastida (2008)	<a href="https://www.scielo.cl/scielo.php?script=sci_arttext&amp;pid=S0718-560X2008000100001">https://www.scielo.cl/scielo.php?script=sci_arttext&amp;pid=S0718-560X2008000100001</a>
Polychaeta	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Red algae	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Sediment	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Tanaidae	Eleginops maclovinus	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>
Zooplankton	Eleginops maclovinus	Guzmán & Campodonico (1973)	<a href="http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379">http://www.bibliotecadigital.umag.cl/handle/20.500.11893/379</a>
Benthic decapoda	Enteroctopus megalocyathus	Sepúlveda (pers. comm)	
Bivalvia	Enteroctopus megalocyathus	Sepúlveda (pers. comm)	
Phytoplankton	Euphausia lucens		
Phytoplankton	Euphausia vallentini		<a href="https://academic.oup.com/plankt/article/33/8/1212/1441310?login=false">https://academic.oup.com/plankt/article/33/8/1212/1441310?login=false</a>
Plankton diatom	Euphausia vallentini		<a href="https://academic.oup.com/plankt/article/33/8/1212/1441310?login=false">https://academic.oup.com/plankt/article/33/8/1212/1441310?login=false</a>
Bryozoa	Eurypodius latreillei	Comoglio (1994)	<a href="https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf">https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf</a>
Foraminifera	Eurypodius latreillei	Comoglio (1994)	<a href="https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf">https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf</a>
Halimacrus planatus	Eurypodius latreillei	Comoglio (1994)	<a href="https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf">https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf</a>
Isopoda	Eurypodius latreillei	Comoglio (1994)	<a href="https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf">https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf</a>
Pagurus sp.	Eurypodius latreillei	Comoglio (1994)	<a href="https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf">https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n2640_Comoglio.pdf</a>
Detritus	Exosphaeroma gigas		
Brown algae	Fissurella oriens	Andrade (pers. comm.)	
Brown algae	Fissurella radiosa	Andrade (pers. comm.)	
Copepoda	Foraminifera		<a href="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">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</a>

Prey	Predator	Reference	Reference_link
Phytodetritus	Foraminifera		<a href="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">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</a>
Phytoplankton	Foraminifera		<a href="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">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</a>
Phytoplankton	Gaimardia trapesina		
Detritus	Gammaridae		
Phytoplankton	Gammaridae		
Zooplankton	Gammaridae		
Phytoplankton	Gastropoda		
Amphipoda	Genypterus blacodes	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>
Benthic decapoda	Genypterus blacodes	Andrade (pers. comm.)	
Merluccius sp.	Genypterus blacodes	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>
Odontesthes sp.	Genypterus blacodes	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>
Patagonotothen sp.	Genypterus blacodes	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>
Sprattus fuegensis	Genypterus blacodes	Zuleta & Rubilar (2010)	<a href="http://docplayer.es/46981536-Impacto-del-desarrollo-de-una-pesqueria-de-sardina-austral-sprattus-fueguensis-en-aguas-interiores-de-las-regiones-x-xii.html">http://docplayer.es/46981536-Impacto-del-desarrollo-de-una-pesqueria-de-sardina-austral-sprattus-fueguensis-en-aguas-interiores-de-las-regiones-x-xii.html</a>
Detritus	Halicarcinus planatus	C. Andrade (pers. comm.)	
Amphipoda	Harpagifer bispinis	Hüne & Vega (2016)	
Exosphaeroma gigas	Harpagifer bispinis	Hüne & Vega (2016)	
Isopoda	Harpagifer bispinis	Andrade (pers. comm.)	
Polychaeta	Harpagifer bispinis	Hüne & Rivera (2010)	
Tanaidae	Harpagifer bispinis	Hüne & Vega (2016)	
Detritus	Hydrozoa		
Phytoplankton	Hydrozoa		
Zooplankton	Hydrozoa		
Amphipoda	Illex argentinus		<a href="https://aquadocs.org/bitstream/handle/1834/4224/Rev%20Invest%20Desarr%20Pesq%202020%2051-63.pdf?sequence=1&amp;isAllowed=y">https://aquadocs.org/bitstream/handle/1834/4224/Rev%20Invest%20Desarr%20Pesq%202020%2051-63.pdf?sequence=1&amp;isAllowed=y</a>
Copepoda	Illex argentinus		<a href="https://aquadocs.org/bitstream/handle/1834/4224/Rev%20Invest%20Desarr%20Pesq%202020%2051-63.pdf?sequence=1&amp;isAllowed=y">https://aquadocs.org/bitstream/handle/1834/4224/Rev%20Invest%20Desarr%20Pesq%202020%2051-63.pdf?sequence=1&amp;isAllowed=y</a>



Prey	Predator	Reference	Reference_link
Doryteuthis gahi	Illex argentinus		<a href="https://aquadocs.org/bitstream/handle/1834/4224/Rev%20Invest%20Desarr%20Pesq%2020%2051-63.pdf?sequence=1&amp;isAllowed=y">https://aquadocs.org/bitstream/handle/1834/4224/Rev%20Invest%20Desarr%20Pesq%2020%2051-63.pdf?sequence=1&amp;isAllowed=y</a>
Euphausia lucens	Illex argentinus		<a href="https://aquadocs.org/bitstream/handle/1834/4224/Rev%20Invest%20Desarr%20Pesq%2020%2051-63.pdf?sequence=1&amp;isAllowed=y">https://aquadocs.org/bitstream/handle/1834/4224/Rev%20Invest%20Desarr%20Pesq%2020%2051-63.pdf?sequence=1&amp;isAllowed=y</a>
Brown algae	Isopoda		
Detritus	Isopoda		
Phytodetritus	Isopoda		
Exosphaeroma gigas	Labidiaster radiosus	C. Andrade (pers. comm.)	
Eleginops maclovinus	Lagenorhynchus australis	Schiavini et al. (1997)	
Enterotopus megalocyathus	Lagenorhynchus australis	Schiavini et al. (1997)	<a href="https://www.vliz.be/imisdocs/publications/232079.pdf">https://www.vliz.be/imisdocs/publications/232079.pdf</a>
Genypterus blacodes	Lagenorhynchus australis	Schiavini et al. (1997)	<a href="https://www.vliz.be/imisdocs/publications/232079.pdf">https://www.vliz.be/imisdocs/publications/232079.pdf</a>
Illex argentinus	Lagenorhynchus australis	Schiavini et al. (1997)	
Macruronus magellanicus	Lagenorhynchus australis	Schiavini et al. (1997)	<a href="https://www.vliz.be/imisdocs/publications/232079.pdf">https://www.vliz.be/imisdocs/publications/232079.pdf</a>
Myxine australis	Lagenorhynchus australis	Schiavini et al. (1997)	<a href="https://www.vliz.be/imisdocs/publications/232079.pdf">https://www.vliz.be/imisdocs/publications/232079.pdf</a>
Patagonotothen tessellata	Lagenorhynchus australis	Viddi & Lesrauwaet (2005)	<a href="https://www.vliz.be/imisdocs/publications/ocrd/102931.pdf">https://www.vliz.be/imisdocs/publications/ocrd/102931.pdf</a>
Salilota australis	Lagenorhynchus australis	Schiavini et al. (1997)	<a href="https://www.vliz.be/imisdocs/publications/232079.pdf">https://www.vliz.be/imisdocs/publications/232079.pdf</a>
Salp	Lagenorhynchus australis	Schiavini et al. (1997)	<a href="https://oceanrep.geomar.de/id/eprint/53025">https://oceanrep.geomar.de/id/eprint/53025</a>
Zoarcidae	Lagenorhynchus australis		<a href="https://oceanrep.geomar.de/id/eprint/53025/1/3857.pdf">https://oceanrep.geomar.de/id/eprint/53025/1/3857.pdf</a>
Bivalvia	Larus dominicanus	Gordillo et al. (2020)	<a href="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">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</a>
Gastropoda	Larus dominicanus	Hockey (1988)	<a href="https://doi.org/10.1007/BF00379614">https://doi.org/10.1007/BF00379614</a>
Mytilus sp.	Larus dominicanus	Andrade (pers. comm.)	
Bassanago sp.	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/67">https://www.mdpi.com/1424-2818/14/1/67</a>
Bivalvia	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/64">https://www.mdpi.com/1424-2818/14/1/64</a>
Brown algae	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/56">https://www.mdpi.com/1424-2818/14/1/56</a>
Bryozoa	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/58">https://www.mdpi.com/1424-2818/14/1/58</a>
Cephalopoda	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/66">https://www.mdpi.com/1424-2818/14/1/66</a>

Prey	Predator	Reference	Reference_link
Detritus	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/69">https://www.mdpi.com/1424-2818/14/1/69</a>
Foraminifera	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/60">https://www.mdpi.com/1424-2818/14/1/60</a>
Gastropoda	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/65">https://www.mdpi.com/1424-2818/14/1/65</a>
Hydrozoa	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/57">https://www.mdpi.com/1424-2818/14/1/57</a>
Lithodes santolla	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/63">https://www.mdpi.com/1424-2818/14/1/63</a>
Polychaeta	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/61">https://www.mdpi.com/1424-2818/14/1/61</a>
Porifera	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/59">https://www.mdpi.com/1424-2818/14/1/59</a>
Pseudechinus magellanicus	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/62">https://www.mdpi.com/1424-2818/14/1/62</a>
Red algae	Lithodes santolla	Andrade et al. (2022)	
Sediment	Lithodes santolla	Andrade et al. (2022)	<a href="https://www.mdpi.com/1424-2818/14/1/68">https://www.mdpi.com/1424-2818/14/1/68</a>
Amphipoda	Lithodes santolla (juvenile)	Pardo et al.(2021)	<a href="https://www.mdpi.com/1424-2818/13/11/556">https://www.mdpi.com/1424-2818/13/11/556</a>
Benthic decapoda	Lithodes santolla (juvenile)	Pardo et al.(2021)	<a href="https://www.mdpi.com/1424-2818/13/11/556">https://www.mdpi.com/1424-2818/13/11/556</a>
Bivalvia	Lithodes santolla (juvenile)	Pardo et al.(2021)	<a href="https://www.mdpi.com/1424-2818/13/11/557">https://www.mdpi.com/1424-2818/13/11/557</a>
Brown algae	Lithodes santolla (juvenile)	Pardo et al.(2021)	<a href="https://www.mdpi.com/1424-2818/13/11/558">https://www.mdpi.com/1424-2818/13/11/558</a>
Foraminifera	Lithodes santolla (juvenile)	Pardo et al.(2021)	<a href="https://www.mdpi.com/1424-2818/13/11/561">https://www.mdpi.com/1424-2818/13/11/561</a>
Green algae	Lithodes santolla (juvenile)	Pardo et al.(2021)	
Hydrozoa	Lithodes santolla (juvenile)	Pardo et al.(2021)	<a href="https://www.mdpi.com/1424-2818/13/11/560">https://www.mdpi.com/1424-2818/13/11/560</a>
Nacella deaurata	Lithodes santolla (juvenile)	Pardo et al.(2021)	<a href="https://www.mdpi.com/1424-2818/13/11/561">https://www.mdpi.com/1424-2818/13/11/561</a>
Polychaeta	Lithodes santolla (juvenile)	Pardo et al.(2021)	<a href="https://www.mdpi.com/1424-2818/13/11/561">https://www.mdpi.com/1424-2818/13/11/561</a>
Polyplacophora	Lithodes santolla (juvenile)	Pardo et al.(2021)	<a href="https://www.mdpi.com/1424-2818/13/11/561">https://www.mdpi.com/1424-2818/13/11/561</a>
Porifera	Lithodes santolla (juvenile)	Pardo et al.(2021)	<a href="https://www.mdpi.com/1424-2818/13/11/561">https://www.mdpi.com/1424-2818/13/11/561</a>

Prey	Predator	Reference	Reference_link
Pseudechinus magellanicus	Lithodes santolla (juvenile)	Pardo et al.(2021)	<a href="https://www.mdpi.com/1424-2818/13/11/561">https://www.mdpi.com/1424-2818/13/11/561</a>
Sediment	Lithodes santolla (juvenile)	Pardo et al.(2021)	<a href="https://www.mdpi.com/1424-2818/13/11/559">https://www.mdpi.com/1424-2818/13/11/559</a>
Benthic decapoda	Lontra felina	Córdova et al. (2009)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&amp;script=sci_arttext">https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&amp;script=sci_arttext</a>
Cottoperca gobio	Lontra felina	Córdova et al. (2009)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&amp;script=sci_arttext">https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&amp;script=sci_arttext</a>
Harpagifer bispinis	Lontra felina	Córdova et al. (2009)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&amp;script=sci_arttext">https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&amp;script=sci_arttext</a>
Patagonotothen sp.	Lontra felina	Córdova et al. (2009)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&amp;script=sci_arttext">https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&amp;script=sci_arttext</a>
Prolatilus jugularis	Lontra felina	Córdova et al. (2009)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&amp;script=sci_arttext">https://www.scielo.cl/scielo.php?pid=S0718-19572009000200016&amp;script=sci_arttext</a>
Brown algae	Loxechinus albus	Castilla (1985)	<a href="https://www.academia.edu/download/31744106/Castilla_Moreno_1982.pdf">https://www.academia.edu/download/31744106/Castilla_Moreno_1982.pdf</a>
Harpagifer bispinis	Loxechinus albus	Andrade (pers. comm.)	
Red algae	Loxechinus albus	Castilla (1985)	<a href="https://www.academia.edu/download/31744106/Castilla_Moreno_1982.pdf">https://www.academia.edu/download/31744106/Castilla_Moreno_1982.pdf</a>
Sprattus fuegensis	Macrurus magellanicus	Zuleta & Rubilar (2010)	<a href="http://docplayer.es/46981536-Impacto-del-desarrollo-de-una-pesqueria-de-sardina-austral-sprattus-fueguensis-en-aguas-interiores-de-las-regiones-x-xii.html">http://docplayer.es/46981536-Impacto-del-desarrollo-de-una-pesqueria-de-sardina-austral-sprattus-fueguensis-en-aguas-interiores-de-las-regiones-x-xii.html</a>
Benthic decapoda	Macrurus magellanicus	Acevedo (2013)	<a href="https://aquadocs.org/handle/1834/6952">https://aquadocs.org/handle/1834/6952</a>
Brown algae	Margarella violacea	C. Andrade (pers. comm.)	
Euphausia vallentini	Martialia hyadesii	Hughes (2010)	<a href="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">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</a>
Bivalvia (larvae)	Maurolicus australis (larvae)	Landaeta et al. (2011)	
Calanoid (copepodite)	Maurolicus australis (larvae)	Landaeta et al. (2011)	
Copepoda (egg)	Maurolicus australis (larvae)	Landaeta et al. (2011)	
Copepoda (nauplius)	Maurolicus australis (larvae)	Landaeta et al. (2011)	
Amphipoda	Megaptera novaeangliae	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>
Benthic decapoda	Megaptera novaeangliae	Haro D. (2013)	<a href="https://repositorio.anid.cl/entities/tesis/406746d0-8cbf-4a5f-a5f8-6812504b84a2">https://repositorio.anid.cl/entities/tesis/406746d0-8cbf-4a5f-a5f8-6812504b84a2</a>
Euphausia lucens	Megaptera novaeangliae	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>
Euphausia vallentini	Megaptera novaeangliae	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>

Prey	Predator	Reference	Reference_link
Sprattus fuegensis	Megaptera novaeangliae	Haro D. (2013)	<a href="https://repositorio.anid.cl/entities/tesis/406746d0-8cbf-4a5f-a5f8-6812504b84a2">https://repositorio.anid.cl/entities/tesis/406746d0-8cbf-4a5f-a5f8-6812504b84a2</a>
Sprattus fuegensis	Merluccius australis	Zuleta & Rubilar (2010)	<a href="http://docplayer.es/46981536-Impacto-del-desarrollo-de-una-pesqueria-de-sardina-austral-sprattus-fueguensis-en-aguas-interiores-de-las-regiones-x-xii.html">http://docplayer.es/46981536-Impacto-del-desarrollo-de-una-pesqueria-de-sardina-austral-sprattus-fueguensis-en-aguas-interiores-de-las-regiones-x-xii.html</a>
Benthic decapoda	Merluccius sp.		<a href="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">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</a>
Bryozoa	Merluccius sp.		<a href="https://www.sciencedirect.com/science/article/abs/pii/S2352485518304250">https://www.sciencedirect.com/science/article/abs/pii/S2352485518304250</a>
Doryteuthis gahi	Merluccius sp.		<a href="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">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</a>
Macrurus magellanicus	Merluccius sp.		<a href="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">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</a>
Myctophidae	Merluccius sp.		<a href="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">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</a>
Pseudechinus magellanicus	Merluccius sp.		<a href="https://www.sciencedirect.com/science/article/abs/pii/S2352485518304250">https://www.sciencedirect.com/science/article/abs/pii/S2352485518304250</a>
Detritus	Munida gregaria	Andrade (pers. comm.)	
Green algae	Munida gregaria	Andrade (pers. comm.)	
Isopoda	Munida gregaria	Andrade (pers. comm.)	
Phytodetritus	Munida gregaria	Andrade (pers. comm.)	
Porifera	Munida gregaria	Andrade (pers. comm.)	
Odontesthes sp.	Mustelus mento	Vargas et al. (1999)	<a href="https://www.scielo.sa.cr/scielo.php?script=sci_arttext&amp;pid=S0034-77441999000300034">https://www.scielo.sa.cr/scielo.php?script=sci_arttext&amp;pid=S0034-77441999000300034</a>
Pagurus sp.	Mustelus mento	Silva-Garay et al. (2018)	<a href="https://link.springer.com/article/10.1007/s10641-018-0797-0">https://link.springer.com/article/10.1007/s10641-018-0797-0</a>
Copepoda	Myctophidae		<a href="https://link.springer.com/article/10.1007/BF00349518">https://link.springer.com/article/10.1007/BF00349518</a>
Phytoplankton	Mytilus sp.	Mutschke et al. (1998)	<a href="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">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</a>
Zooplankton	Mytilus sp.	Mutschke et al. (1998)	<a href="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">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</a>
Detritus	Myxine australis	GloBI	<a href="https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Myxine">https://www.globalbioticinteractions.org/browse/?interactionType=interactsWith&amp;resultType=json&amp;sourceTaxon=Myxine</a>
Amphipoda	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Benthic diatom	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>

Prey	Predator	Reference	Reference_link
Bivalvia	Nacella deaurata	Andrade C & Brey T (2014)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&amp;script=sci_abstract&amp;tlng=en">https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&amp;script=sci_abstract&amp;tlng=en</a>
Brown algae	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Chironomidae	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Cirripedia	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Cyanobacteria	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Detritus	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Foraminifera	Nacella deaurata	Andrade C & Brey T (2014)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&amp;script=sci_abstract&amp;tlng=en">https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&amp;script=sci_abstract&amp;tlng=en</a>
Gastropoda	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Green algae	Nacella deaurata	Andrade C & Brey T (2014)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&amp;script=sci_abstract&amp;tlng=en">https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&amp;script=sci_abstract&amp;tlng=en</a>
Margarella violacea	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Mytilus sp.	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Ostracoda	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Plankton diatom	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Red algae	Nacella deaurata	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Benthic diatom	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Bivalvia	Nacella magellanica	Andrade C & Brey T (2014)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&amp;script=sci_abstract&amp;tlng=en">https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&amp;script=sci_abstract&amp;tlng=en</a>
Brown algae	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Chironomidae	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Cirripedia	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Cyanobacteria	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Detritus	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Foraminifera	Nacella magellanica	Andrade C & Brey T (2014)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&amp;script=sci_abstract&amp;tlng=en">https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&amp;script=sci_abstract&amp;tlng=en</a>
Gastropoda	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>

Prey	Predator	Reference	Reference_link
Green algae	Nacella magellanica	Andrade C & Brey T (2014)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&amp;script=sci_abstract&amp;tlng=en">https://www.scielo.cl/scielo.php?pid=S0718-686X2014000200006&amp;script=sci_abstract&amp;tlng=en</a>
Margarella violacea	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Mytilus sp.	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Notochthamalus scabrosus	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Ostracoda	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Phytoplankton	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Plankton diatom	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Red algae	Nacella magellanica	Rosenfeld et al. (2018)	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5904503/</a>
Brown algae	Nacella mytilina	Andrade (pers. comm.)	
Phytodetritus	Nacella mytilina	Andrade (pers. comm.)	
Phytoplankton	Nacella mytilina	Mutschke et al. (1998)	<a href="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">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</a>
Phytoplankton	Notochthamalus scabrosus		
Amphipoda	Odontesthes sp.	Antezana (pers. comm)	
Bivalvia	Odontesthes sp.	Gordillo et al. (2020)	<a href="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">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</a>
Benthic decapoda	Oncorhynchus sp.	Hüne et al. (2018)	<a href="https://polarresearch.net/index.php/polar/article/view/2632/6024">https://polarresearch.net/index.php/polar/article/view/2632/6024</a>
Phytodetritus	Ophiactis asperula	Rivera (pers. Comm)	
Benthic decapoda	Ophiuroglypha lymani	Dahm (1999)	<a href="https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/973">https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/973</a>
Bivalvia	Ophiuroglypha lymani	Dahm (1999)	<a href="https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/978">https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/978</a>
Brown algae	Ophiuroglypha lymani	Dahm (1999)	<a href="https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/977">https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/977</a>
Bryozoa	Ophiuroglypha lymani	Dahm (1999)	<a href="https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/979">https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/979</a>
Detritus	Ophiuroglypha lymani	Dahm (1999)	<a href="https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/974">https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/974</a>
Phytodetritus	Ophiuroglypha lymani	Dahm (1999)	<a href="https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/972">https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/972</a>
Sediment	Ophiuroglypha lymani	Dahm (1999)	<a href="https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/976">https://scientiamarina.revistas.csic.es/index.php/scientiamarina/article/view/930/976</a>
Dissostichus eleginoides	Orcinus orca	Capella et al. (2014)	<a href="https://link.springer.com/article/10.1007/s00300-014-1535-5">https://link.springer.com/article/10.1007/s00300-014-1535-5</a>

Prey	Predator	Reference	Reference_link
Otaria flavescens	Orcinus orca	Capella et al. (1999)	<a href="http://bibliotecadigital.umag.cl/handle/20.500.11893/1444">http://bibliotecadigital.umag.cl/handle/20.500.11893/1444</a>
Tachyeres pteneres	Orcinus orca	Capella et al. (1999)	<a href="http://bibliotecadigital.umag.cl/handle/20.500.11893/1445">http://bibliotecadigital.umag.cl/handle/20.500.11893/1445</a>
Detritus	Ostracoda		
Phytoplankton	Ostracoda	Cañete (pers. comm.)	
Zooplankton	Ostracoda		
Benthic decapoda	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12379">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12379</a>
Callorhinchus callorynchus	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12393">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12393</a>
Cilus gilberti	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12391">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12391</a>
Eleginops maclovinus	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12383">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12383</a>
Genypterus blacodes	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12392">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12392</a>
Merluccius australis	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12390">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12390</a>
Mustelus mento	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12384">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12384</a>
Odontesthes sp.	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12387">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12387</a>
Oncorhynchus sp.	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12381">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12381</a>
Paralabrax humeralis	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12386">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12386</a>
Pinguipes chilensis	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12394">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12394</a>
Salmo salar	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12382">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12382</a>
Sprattus fuegensis	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12388">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12388</a>
Thyrssites atun	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12385">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12385</a>
Trachurus murphyi	Otaria flavescens	Sepúlveda et al. (2016)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12389">https://onlinelibrary.wiley.com/doi/full/10.1111/mms.12389</a>
Detritus	Pagurus sp.	C. Andrade (pers. comm.)	
Plankton diatom	Paracalanus indicus	Aguilera et al. (2011)	<a href="https://www.tandfonline.com/doi/abs/10.1080/17451000.2010.499437">https://www.tandfonline.com/doi/abs/10.1080/17451000.2010.499437</a>
Detritus	Paraeuthria fuscata	Andrade C (2009)	
Amphipoda	Paralomis granulosa	Andrade (pers. comm.)	

Prey	Predator	Reference	Reference_link
Brown algae	Paralomis granulosa	Andrade (pers. comm.)	
Bryozoa	Paralomis granulosa	Andrade (pers. comm.)	
Detritus	Paralomis granulosa	Andrade (pers. comm.)	
Enteractopus megalocyathus	Paralomis granulosa	Andrade (pers. comm.)	
Foraminifera	Paralomis granulosa	Andrade (pers. comm.)	
Gastropoda	Paralomis granulosa	Cañete et al. (2021)	<a href="https://www.scielo.br/j/nau/a/DwGRczmMrxWjByhxjy8GHhD/">https://www.scielo.br/j/nau/a/DwGRczmMrxWjByhxjy8GHhD/</a>
Hydrozoa	Paralomis granulosa	Andrade (pers. comm.)	
Mytilus sp.	Paralomis granulosa	Andrade (pers. comm.)	
Polychaeta	Paralomis granulosa	Andrade (pers. comm.)	
Porifera	Paralomis granulosa	Andrade (pers. comm.)	
Pseudechinus magellanicus	Paralomis granulosa	Andrade (pers. comm.)	
Red algae	Paralomis granulosa	Andrade (pers. comm.)	
Benthic decapoda	Patagonotothen cornucola	Hüne et al. (2018)	<a href="https://polarresearch.net/index.php/polar/article/view/2632/6022">https://polarresearch.net/index.php/polar/article/view/2632/6022</a>
Exosphaeroma gigas	Patagonotothen cornucola	Hüne & Vega (2016)	
Amphipoda	Patagonotothen sima		<a href="https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile">https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile</a>
Benthic decapoda	Patagonotothen sima		<a href="https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile">https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile</a>
Copepoda	Patagonotothen sima		<a href="https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile">https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile</a>
Polychaeta	Patagonotothen sima		<a href="https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile">https://www.researchgate.net/publication/275890486_Peces_del_Sur_de_Chile</a>
Benthic decapoda	Patagonotothen sp.		
Brown algae	Patagonotothen sp.		
Exosphaeroma gigas	Patagonotothen sp.		



Prey	Predator	Reference	Reference_link
Polychaeta	Patagonotothen sp.		
Amphipoda	Patagonotothen tessellata	Hüne et al. (2018)	<a href="https://polarresearch.net/index.php/polar/article/view/2632/6020">https://polarresearch.net/index.php/polar/article/view/2632/6020</a>
Benthic decapoda	Patagonotothen tessellata	Hüne et al. (2018)	<a href="https://polarresearch.net/index.php/polar/article/view/2632/6021">https://polarresearch.net/index.php/polar/article/view/2632/6021</a>
Chironomidae	Patagonotothen tessellata	Hüne & Vega (2015)	<a href="https://link.springer.com/article/10.1007/s00300-015-1726-13">https://link.springer.com/article/10.1007/s00300-015-1726-13</a>
Green algae	Patagonotothen tessellata	Hüne & Vega (2015)	<a href="https://link.springer.com/article/10.1007/s00300-015-1726-11">https://link.springer.com/article/10.1007/s00300-015-1726-11</a>
Ostracoda	Patagonotothen tessellata	Hüne & Vega (2015)	<a href="https://link.springer.com/article/10.1007/s00300-015-1726-10">https://link.springer.com/article/10.1007/s00300-015-1726-10</a>
Patagonotothen sp.	Patagonotothen tessellata	Hüne et al. (2023)	
Polychaeta	Patagonotothen tessellata	Hüne & Vega (2015)	<a href="https://link.springer.com/article/10.1007/s00300-015-1726-8">https://link.springer.com/article/10.1007/s00300-015-1726-8</a>
Red algae	Patagonotothen tessellata	Hüne & Vega (2015)	<a href="https://link.springer.com/article/10.1007/s00300-015-1726-12">https://link.springer.com/article/10.1007/s00300-015-1726-12</a>
Bivalvia (larvae)	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Calanoid (copepodite)	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Copepoda	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Copepoda (egg)	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Copepoda (nauplius)	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Paracalanus indicus	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Pluteus (larva)	Patagonotothen tessellata (larvae)	Salas-Berrios et al. (2013)	<a href="https://link.springer.com/article/10.1007/s00300-013-1359-8">https://link.springer.com/article/10.1007/s00300-013-1359-8</a>
Nacella deaurata	Peltarion spinulosum		<a href="https://link.springer.com/article/10.1007/s10530-022-02806-6">https://link.springer.com/article/10.1007/s10530-022-02806-6</a>
Phytoplankton	Perumytilus purpuratus		
Zooplankton	Perumytilus purpuratus		
Amphipoda	Pinguipes chilensis	González & Oyarzún (2003)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXIWtmLhPMnmq2lvzYFAPRzFWIdJhpKCdBHjuCJWJBQMdHupNJmU_fDt6A">https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXIWtmLhPMnmq2lvzYFAPRzFWIdJhpKCdBHjuCJWJBQMdHupNJmU_fDt6A</a>
Aulacomya atra	Pinguipes chilensis	González & Oyarzún (2003)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXIWtmLhPMnmq2lvzYFAPRzFWIdJhpKCdBHjuCJWJBQMdHupNJmU_fDt6A">https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXIWtmLhPMnmq2lvzYFAPRzFWIdJhpKCdBHjuCJWJBQMdHupNJmU_fDt6A</a>

Prey	Predator	Reference	Reference_link
Doryteuthis gahi	Pinguipes chilensis	González & Oyarzún (2003)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXIWtmLhPMnmq2lvzYFAFRzFWIdJhpKCdBHjuCJWJBQMdHupNJmU_fDt6A">https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXIWtmLhPMnmq2lvzYFAFRzFWIdJhpKCdBHjuCJWJBQMdHupNJmU_fDt6A</a>
Odontesthes sp.	Pinguipes chilensis		
Pagurus sp.	Pinguipes chilensis	González & Oyarzún (2003)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXIWtmLhPMnmq2lvzYFAFRzFWIdJhpKCdBHjuCJWJBQMdHupNJmU_fDt6A">https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXIWtmLhPMnmq2lvzYFAFRzFWIdJhpKCdBHjuCJWJBQMdHupNJmU_fDt6A</a>
Polychaeta	Pinguipes chilensis	González & Oyarzún (2003)	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXIWtmLhPMnmq2lvzYFAFRzFWIdJhpKCdBHjuCJWJBQMdHupNJmU_fDt6A">https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0426.2003.00444.x?casa_token=AbNjCPTg-P4AAAAA%3Az5Ua1HLrjp6Mfb0bulTPDtXIWtmLhPMnmq2lvzYFAFRzFWIdJhpKCdBHjuCJWJBQMdHupNJmU_fDt6A</a>
Brown algae	Platynereis australis	Montiel (pers. comm.)	
Detritus	Platynereis australis	Montiel (pers. comm.)	
Benthic diatom	Plaxiphora aurata	Andrade (pers. comm.)	
Phytodetritus	Plaxiphora aurata	C. Andrade (pers. comm.)	
Zooplankton	Pluteus (larva)		
Benthic diatom	Polychaeta	Fauchald (1979)	<a href="https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf">https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf</a>
Brown algae	Polychaeta	Fauchald (1979)	<a href="https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf">https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf</a>
Copepoda	Polychaeta	Fauchald (1979)	<a href="https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf">https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf</a>
Detritus	Polychaeta	Fauchald (1979)	<a href="https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf">https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf</a>
Green algae	Polychaeta	Fauchald (1979)	<a href="https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf">https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf</a>
Ostracoda	Polychaeta	Fauchald (1979)	<a href="https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf">https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf</a>
Red algae	Polychaeta	Fauchald (1979)	<a href="https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf">https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf</a>
Zooplankton	Polychaeta	Fauchald (1979)	<a href="https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf">https://repository.si.edu/bitstream/handle/10088/3422/OMBARFauchald1979.pdf</a>
Bryozoa	Polyplacophora		
Detritus	Polyplacophora		
Phytoplankton	Polyplacophora		
Zooplankton	Polyplacophora		
Detritus	Porifera		
Phytoplankton	Porifera		
Amphipoda	Prolatulus jugularis	Reyes & Hüne (2012)	Peces del sur de Chile

Prey	Predator	Reference	Reference_link
Pagurus sp.	Prolatilus jugularis	Reyes & Hüne (2012)	Peces del sur de Chile
Polychaeta	Prolatilus jugularis		<a href="http://opac.pucv.cl/pucv_txt/txt-0000/UCH0448_01.pdf">http://opac.pucv.cl/pucv_txt/txt-0000/UCH0448_01.pdf</a>
Brown algae	Psedechinus magellanicus		<a href="https://www.tandfonline.com/doi/abs/10.1080/00785326.2004.10410216">https://www.tandfonline.com/doi/abs/10.1080/00785326.2004.10410216</a>
Foraminifera	Psedechinus magellanicus		<a href="https://www.tandfonline.com/doi/abs/10.1080/00785326.2004.10410216">https://www.tandfonline.com/doi/abs/10.1080/00785326.2004.10410216</a>
Ostracoda	Psedechinus magellanicus		<a href="https://www.tandfonline.com/doi/abs/10.1080/00785326.2004.10410216">https://www.tandfonline.com/doi/abs/10.1080/00785326.2004.10410216</a>
Brown algae	Pseudechinus magellanicus		
Foraminifera	Pseudechinus magellanicus		
Ostracoda	Pseudechinus magellanicus		
Genypterus blacodes	Pseudorca crassidens	Alonso & Pedraza (1999)	
Illex argentinus	Pseudorca crassidens	Alonso & Pedraza (1999)	<a href="https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1748-7692.1999.tb00838.x">https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1748-7692.1999.tb00838.x</a>
Macruronus magellanicus	Pseudorca crassidens	Alonso & Pedraza (1999)	<a href="https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1748-7692.1999.tb00838.x">https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1748-7692.1999.tb00838.x</a>
Martialia hyadesii	Pseudorca crassidens	Alonso & Pedraza (1999)	<a href="https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1748-7692.1999.tb00838.x">https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1748-7692.1999.tb00838.x</a>
Austrolycus depressiceps	Salilota australis	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>
Benthic decapoda	Salilota australis	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>
Merluccius sp.	Salilota australis	Jimena Torres pers. comm	
Patagonotothen cornucola	Salilota australis	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>
Patagonotothen sp.	Salilota australis		
Amphipoda	Salmo salar	Soto et al. (2001)	<a href="https://esajournals.onlinelibrary.wiley.com/doi/full/10.1890/1051-0761%282001%29011%5B1750%3AESITIS%5D2.0.CO%3B2?casa_token=TDoh8tCi2eIAAAAA%3A7ZcavXsn4BEGEZEZFHN3mE4QSVijx-U3ciIVTnnVuD-7e4TSDmKR_NhtXDRuQPUMuiiHLWIk80f9Bc">https://esajournals.onlinelibrary.wiley.com/doi/full/10.1890/1051-0761%282001%29011%5B1750%3AESITIS%5D2.0.CO%3B2?casa_token=TDoh8tCi2eIAAAAA%3A7ZcavXsn4BEGEZEZFHN3mE4QSVijx-U3ciIVTnnVuD-7e4TSDmKR_NhtXDRuQPUMuiiHLWIk80f9Bc</a>
Merluccius sp.	Salmo salar	Soto et al. (2001)	<a href="https://esajournals.onlinelibrary.wiley.com/doi/full/10.1890/1051-0761%282001%29011%5B1750%3AESITIS%5D2.0.CO%3B2?casa_token=TDoh8tCi2eIAAAAA%3A7ZcavXsn4BEGEZEZFHN3mE4QSVijx-U3ciIVTnnVuD-7e4TSDmKR_NhtXDRuQPUMuiiHLWIk80f9Bc">https://esajournals.onlinelibrary.wiley.com/doi/full/10.1890/1051-0761%282001%29011%5B1750%3AESITIS%5D2.0.CO%3B2?casa_token=TDoh8tCi2eIAAAAA%3A7ZcavXsn4BEGEZEZFHN3mE4QSVijx-U3ciIVTnnVuD-7e4TSDmKR_NhtXDRuQPUMuiiHLWIk80f9Bc</a>
Odontesthes sp.	Salmo salar	Antezana (pers. comm)	
Copepoda	Salp		<a href="https://www.int-res.com/abstracts/meps/v195/p201-220/">https://www.int-res.com/abstracts/meps/v195/p201-220/</a>
Nanoflagellates	Salp		<a href="https://academic.oup.com/plankt/article/26/7/827/1514027?login=false">https://academic.oup.com/plankt/article/26/7/827/1514027?login=false</a>
Phytoplankton	Salp	Cañete (pers. comm.)	

Prey	Predator	Reference	Reference_link
Brown algae	Siphonaria lessonii	Ríos & Gerdes (1997)	<a href="https://epic.awi.de/id/eprint/5233/">https://epic.awi.de/id/eprint/5233/</a>
Phytodetritus	Siphonaria lessonii	Andrade (pers. comm.)	
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.
Cephalopoda	Spheniscus magellanicus	Boswall & MacIver (1975)	Boswall, J. and D. MacIver 1975 The Magellanic Penguin <i>Spheniscus magellanicus</i> . In Stonehouse, B. (ed.), The Biology of Penguins. University Park Press, Baltimore, USA 271-305.
Doryteuthis gahi	Spheniscus magellanicus	Almonacid (2018)	<a href="http://www.aveschile.cl/wp-content/uploads/2019/01/2_Almonacid_Vol.24-1-2018-RChO_dieta-pinguinos.pdf">http://www.aveschile.cl/wp-content/uploads/2019/01/2_Almonacid_Vol.24-1-2018-RChO_dieta-pinguinos.pdf</a>
Patagonotothen sp.	Spheniscus magellanicus	Almonacid (2018)	<a href="http://www.aveschile.cl/wp-content/uploads/2019/01/2_Almonacid_Vol.24-1-2018-RChO_dieta-pinguinos.pdf">http://www.aveschile.cl/wp-content/uploads/2019/01/2_Almonacid_Vol.24-1-2018-RChO_dieta-pinguinos.pdf</a>
Ramnogaster arcuata	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.
Sprattus fuegensis	Spheniscus magellanicus	Almonacid (2018)	<a href="http://www.aveschile.cl/wp-content/uploads/2019/01/2_Almonacid_Vol.24-1-2018-RChO_dieta-pinguinos.pdf">http://www.aveschile.cl/wp-content/uploads/2019/01/2_Almonacid_Vol.24-1-2018-RChO_dieta-pinguinos.pdf</a>
Amphipoda	Sprattus fuegensis	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>
Copepoda	Sprattus fuegensis	Haro D. (2019)	<a href="https://repositorio.uchile.cl/handle/2250/187376">https://repositorio.uchile.cl/handle/2250/187376</a>
Isopoda	Sprattus fuegensis	Montecinos (2015)	<a href="http://repositorio.udec.cl/jspui/bitstream/11594/1828/1/Tesis_Composicion_dietaria_de_Sprattus.Marked.pdf">http://repositorio.udec.cl/jspui/bitstream/11594/1828/1/Tesis_Composicion_dietaria_de_Sprattus.Marked.pdf</a>
Plankton diatom	Sprattus fuegensis	Montecinos (2015)	<a href="http://repositorio.udec.cl/jspui/bitstream/11594/1828/1/Tesis_Composicion_dietaria_de_Sprattus.Marked.pdf">http://repositorio.udec.cl/jspui/bitstream/11594/1828/1/Tesis_Composicion_dietaria_de_Sprattus.Marked.pdf</a>
Ramnogaster arcuata	Stercorarius chilensis	Sepúlveda (2016)	<a href="https://repositorio.unab.cl/xmlui/handle/ria/9936">https://repositorio.unab.cl/xmlui/handle/ria/9936</a>
Sprattus fuegensis	Stercorarius chilensis	Sepúlveda (2016)	<a href="https://repositorio.unab.cl/xmlui/handle/ria/9936">https://repositorio.unab.cl/xmlui/handle/ria/9936</a>
Benthic decapoda	Tachyeres pteneres		
Detritus	Tanaidae		
Phytoplankton	Tanaidae		
Zooplankton	Tanaidae		
Brown algae	Tegula atra	Pinochet et al. (2018)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-686X2018000300051&amp;script=sci_arttext&amp;tlng=pt">https://www.scielo.cl/scielo.php?pid=S0718-686X2018000300051&amp;script=sci_arttext&amp;tlng=pt</a>
Green algae	Tegula atra	Pinochet et al. (2018)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-686X2018000300051&amp;script=sci_arttext&amp;tlng=pt">https://www.scielo.cl/scielo.php?pid=S0718-686X2018000300051&amp;script=sci_arttext&amp;tlng=pt</a>
Red algae	Tegula atra	Pinochet et al. (2018)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-686X2018000300051&amp;script=sci_arttext&amp;tlng=pt">https://www.scielo.cl/scielo.php?pid=S0718-686X2018000300051&amp;script=sci_arttext&amp;tlng=pt</a>
Copepoda	Themisto gaudichaudii	Pakhomov & Perissinotto (1996)	<a href="https://www.int-res.com/articles/meps/134/m134p091.pdf">https://www.int-res.com/articles/meps/134/m134p091.pdf</a>
Doryteuthis gahi	Thyrssites atun	Carimán & Reyes (2019)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-19572019000100011&amp;script=sci_arttext&amp;tlng=en">https://www.scielo.cl/scielo.php?pid=S0718-19572019000100011&amp;script=sci_arttext&amp;tlng=en</a>

Prey	Predator	Reference	Reference_link
Odontesthes sp.	Thyrstites atun	Carimán & Reyes (2019)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-19572019000100011&amp;script=sci_arttext&amp;tlng=en">https://www.scielo.cl/scielo.php?pid=S0718-19572019000100011&amp;script=sci_arttext&amp;tlng=en</a>
Sprattus fuegensis	Thyrstites atun	Carimán & Reyes (2019)	<a href="https://www.scielo.cl/scielo.php?pid=S0718-19572019000100011&amp;script=sci_arttext&amp;tlng=en">https://www.scielo.cl/scielo.php?pid=S0718-19572019000100011&amp;script=sci_arttext&amp;tlng=en</a>
Copepoda	Trachurus murphyi	Medina & Arancibia (2002)	<a href="https://www.scielo.cl/scielo.php?pid=S0717-71782002000100003&amp;script=sci_arttext">https://www.scielo.cl/scielo.php?pid=S0717-71782002000100003&amp;script=sci_arttext</a>
Crustacea	Trachurus murphyi		
Myctophidae	Trachurus murphyi	Medina & Arancibia (2002)	<a href="https://www.scielo.cl/scielo.php?pid=S0717-71782002000100003&amp;script=sci_arttext">https://www.scielo.cl/scielo.php?pid=S0717-71782002000100003&amp;script=sci_arttext</a>
Ostracoda	Trachurus murphyi	Medina & Arancibia (2002)	<a href="https://www.scielo.cl/scielo.php?pid=S0717-71782002000100003&amp;script=sci_arttext">https://www.scielo.cl/scielo.php?pid=S0717-71782002000100003&amp;script=sci_arttext</a>
Bivalvia	Trophon geversianus	Andrade C & Ríos C (2007)	<a href="http://analesdelinstitutodelapategonia.cl/index.php/analespatagonia/article/view/388">http://analesdelinstitutodelapategonia.cl/index.php/analespatagonia/article/view/388</a>
Mytilus sp.	Trophon geversianus	Andrade C & Ríos C (2007)	<a href="http://analesdelinstitutodelapategonia.cl/index.php/analespatagonia/article/view/387">http://analesdelinstitutodelapategonia.cl/index.php/analespatagonia/article/view/387</a>
Perumytilus purpuratus	Trophon geversianus	Andrade C & Ríos C (2007)	<a href="http://analesdelinstitutodelapategonia.cl/index.php/analespatagonia/article/view/390">http://analesdelinstitutodelapategonia.cl/index.php/analespatagonia/article/view/390</a>
Amphipoda	Zoarcidae		<a href="https://oceanrep.geomar.de/id/eprint/53025/1/3857.pdf">https://oceanrep.geomar.de/id/eprint/53025/1/3857.pdf</a>
Polychaeta	Zoarcidae		<a href="https://oceanrep.geomar.de/id/eprint/53025/1/3857.pdf">https://oceanrep.geomar.de/id/eprint/53025/1/3857.pdf</a>
Phytoplankton	Zooplankton		

Table 2: List of species, including node-level properties, for the food web of the Strait of Magellan. TL: Trophic Level; Clo: Closeness; Btw: Betweenness; Top\_role: Topological role, where ‘hubcon’ = network connector, ‘modcon’ = module connector, ‘modhub’ = module hub, and ‘modspe’ = module specialist; KSI\_rank: Keystone Species Index ranking.

TrophicSpecies	TL	Degree	Clo	Btw	KSI_rank	Top_role
Eleginops maclovinus	3.17	23	0.0033	60.83	1	modcon
Polychaeta	2.46	21	0.0033	120.8	2	modcon
Benthic decapoda	3.5	22	0.0032	46.22	3	modhub
Copepoda	2.33	14	0.0033	45.37	4	modcon
Nacella deaurata	2.64	18	0.0031	40.98	5	modcon
Sprattus fuegensis	2.83	17	0.003	98.14	6	modspe
Amphipoda	2	18	0.0031	26.35	7	modcon
Lithodes santolla	2.83	17	0.003	29.53	8	modspe
Ostracoda	2.33	13	0.0031	20.4	9	modcon
Foraminifera	2.44	13	0.0031	23.52	10	modcon
Patagonotothen tessellata	3.19	12	0.0029	38.62	11	modcon
Otaria flavescens	4.41	16	0.0028	37.05	12	modhub
Mytilus sp.	2.5	12	0.003	25.7	13	modspe
Patagonotothen sp.	3.24	10	0.0029	37.73	13	modspe
Isopoda	2	9	0.0029	30.08	14	modspe
Genypterus blacodes	4.17	10	0.0028	32.32	15	modspe
Merluccius sp.	4.43	9	0.0027	45.42	16	modspe
Bivalvia	2	15	0.0029	10.71	17	modcon
Zooplankton	2	17	0.0031	5.284	18	modcon
Harpagifer bispinis	3.16	8	0.0026	40.46	19	modcon
Pseudechinus magellanicus	2.93	8	0.0028	17	20	modspe
Bryozoa	2.5	8	0.0028	9.105	21	modspe
Doryteuthis gahi	4.17	11	0.0026	20.08	22	modspe
Odontesthes sp.	3	9	0.0026	13.37	23	modspe
Tanaidae	2.33	5	0.0028	6.428	23	modcon
Phytoplankton	1	28	0.0032	0	24	hubcon
Detritus	1	24	0.0032	0	24	modcon
Illex argentinus	3.62	7	0.0026	11.17	24	modspe
Dissostichus eleginoides	4.82	7	0.0026	19.91	25	modspe
Pinguipes chilensis	3.69	7	0.0027	5.376	26	modspe

TrophicSpecies	TL	Degree	Clo	Btw	KSI_rank	Top_role
Patagonotothen sima	3.57	5	0.0028	5.333	27	modcon
Exosphaeroma gigas	2	7	0.0027	5.539	28	modspe
Cephalopoda	3.75	5	0.0028	4.333	28	modcon
Nacella magellanica	2.6	17	0.0031	0	28	modcon
Munida gregaria	2.4	6	0.0026	6.094	29	modspe
Brown algae	1	22	0.003	0	30	modhub
Cottoperca gobio	4.4	7	0.0025	17.51	30	modspe
Macruronus magellanicus	4.17	8	0.0025	9.56	31	modspe
Salilota australis	4.73	7	0.0025	11.04	32	modspe
Lithodes santolla (juvenile)	3.15	13	0.003	0	33	modcon
Paralomis granulosa	3.15	13	0.003	0	34	modcon
Enteroctopus megalocyathus	3.75	5	0.0027	3.893	35	modspe
Porifera	2	6	0.0028	2.255	35	modspe
Chironomidae	2	5	0.0027	3	35	modcon
Trachurus murphyi	3.62	5	0.0025	5.934	35	modspe
Patagonotothen cornucola	3.75	6	0.0025	5.867	36	modspe
Salp	2.44	5	0.0026	4.167	37	modcon
Hydrozoa	2.33	6	0.0027	2.088	38	modspe
Myctophidae	3.33	5	0.0025	8.583	39	modcon
Arbacia dufresnii	2.56	6	0.0026	4.333	40	modspe
Gastropoda	2	8	0.0027	1.855	41	modspe
Red algae	1	10	0.0028	0	41	modspe
Ophiuroglypha lymani	2.71	7	0.0029	0	41	modspe
Green algae	1	10	0.0028	0	42	modcon
Polyplacophora	2.62	5	0.0027	1.733	42	modspe
Cephalorhynchus commersonii commersonii	4.34	11	0.0028	0	43	modspe
Cilus gilberti	2.82	4	0.0026	2.759	44	modspe
Peltarion spinulosum	3.64	2	0.0023	14.95	45	modspe
Austrolycus depressiceps	3.74	4	0.0025	5.317	46	modspe
Plankton diatom	1	8	0.0027	0	47	modcon
Lagenorhynchus australis	4.45	10	0.0027	0	47	modspe
Prolatilus jugularis	3.15	4	0.0025	3.789	48	modspe
Loxechinus albus	2.72	4	0.0023	7.833	49	modspe
Euphausia vallentini	2	4	0.0025	3.667	50	modspe
Phytodetritus	1	9	0.0026	0	51	modspe
Zoarcidae	3.23	4	0.0025	2.144	51	modspe
Merluccius australis	3.83	3	0.0023	6	52	modspe

TrophicSpecies	TL	Degree	Clo	Btw	KSI_rank	Top_role
Halibut	2	4	0.0026	0.8333	53	modspe
Bathylagichthys parini (larvae)	2.72	8	0.0026	0	54	modspe
Megaptera novaeangliae	3.47	5	0.0026	0	54	modspe
Benthic diatom	1	5	0.0026	0	55	modspe
Salmo salar	4.14	4	0.0024	2.675	56	modspe
Bivalvia (larvae)	2	5	0.0023	4.5	57	modspe
Brachiopoda	2	2	0.0026	0.3669	57	modspe
Pagurus sp.	2	5	0.0024	2.444	57	modspe
Nacella mytilina	2	3	0.0026	0	57	modspe
Spheniscus magellanicus	4.08	6	0.0026	0	57	modspe
Cyanobacteria	1	3	0.0026	0	58	modspe
Aulacomya atra	2.5	3	0.0025	1.617	59	modspe
Euphausia lucens	2	3	0.0024	1.417	60	modspe
Gammaridae	2.33	3	0.0025	0	61	modspe
Sediment	1	4	0.0025	0	62	modspe
Perumytilus purpuratus	2.5	4	0.0024	1.833	63	modspe
Calanoid (copepodite)	2	4	0.0024	1.833	64	modspe
Acanthocyclops albatrossis	3.5	2	0.0025	0.6429	65	modspe
Eurypodius latreillei	3.19	5	0.0025	0	66	modspe
Cirripedia	2	3	0.0025	0.3333	67	modspe
Crustacea	2.5	3	0.0024	0.7835	68	modspe
Cosmasterias lurida	3.45	6	0.0024	0	69	modspe
Lontra felina	4.49	5	0.0024	0	69	modspe
Psedechinus magellanicus	2.93	3	0.0024	0	69	modspe
Margarella violacea	2	3	0.0024	0	70	modspe
Patagonotothen tessellata (larvae)	3.05	7	0.0024	0	71	modspe
Callorhynchus callorynchus	3	2	0.0023	0.9502	72	modspe
Thyrstites atun	4.33	4	0.0024	0.5	73	modspe
Platynereis australis	2	2	0.0024	0	74	modspe
Notochthamalus scabrosus	2	2	0.0024	0	75	modspe
Myxine australis	2	2	0.0023	0.5	76	modspe
Mustelus mento	3.5	3	0.0022	1	76	modspe
Aptenodytes patagonicus	4.38	4	0.0023	0	77	modspe
Tachyeres pteneres	4.5	2	0.0022	1.046	78	modspe
Copepoda (nauplius)	2	4	0.002	2.5	79	modspe
Pluteus (larva)	3	2	0.0023	0.5	80	modspe
Oncorhynchus sp.	4.5	2	0.0023	0	81	modspe



TrophicSpecies	TL	Degree	Clo	Btw	KSI_rank	Top_role
Themisto gaudichaudii	3.33	1	0.0023	0	82	modspe
Anasterias antarctica	3.17	3	0.0022	0	83	modspe
Larus dominicanus	3.17	3	0.0022	0	83	modspe
Tegula atra	2	3	0.0022	0	83	modspe
Trophon geversianus	3.33	3	0.0022	0	83	modspe
Paraeuthria fuscata	2	1	0.0022	0	84	modspe
Austrochlamys natans	2	1	0.0022	0	85	modspe
Darina solenoides	2	1	0.0022	0	85	modspe
Gaimardia trapesina	2	1	0.0022	0	85	modspe
Chamsocephalus esox	4.5	3	0.0022	0	86	modspe
Siphonaria lessonii	2	2	0.0022	0	86	modspe
Pseudorca crassidens	4.74	4	0.0022	0	87	modspe
Appendicularians	3	1	0.0022	0	88	modspe
Campylonotus vagans	3	1	0.0022	0	88	modspe
Martialia hyadesii	3	2	0.0019	1.667	89	modspe
Bassanago sp.	1	1	0.0021	0	90	modspe
Orcinus orca	5.57	3	0.0021	0	90	modspe
Chloephaga hybrida	2	1	0.0021	0	91	modspe
Crepipatella dilatata	2	1	0.0021	0	91	modspe
Fissurella oriens	2	1	0.0021	0	91	modspe
Fissurella radiosa	2	1	0.0021	0	91	modspe
Stercorarius chilensis	2.92	2	0.0021	0	92	modspe
Paracalanus indicus	2	2	0.0021	0.5	93	modspe
Acanthina monodon	3.5	2	0.0021	0	93	modspe
Calidris canutus	3	1	0.0021	0	94	modspe
Plaxiphora aurata	2	2	0.0021	0	94	modspe
Copepoda (egg)	1	3	0.002	0	95	modspe
Paralabrax humeralis	1	1	0.002	0	95	modspe
Nanoflagellates	1	2	0.0019	0	96	modspe
Bunodactis octoradiata	3	1	0.0019	0	97	modspe
Labidiaster radius	3	1	0.0019	0	97	modspe
Maurolicus australis (larvae)	2.75	4	0.0019	0	98	modspe
Ophiactis asperula	2	1	0.0019	0	98	modspe
Antholoba achates	4.16	1	0.0019	0	99	modspe
Arctocephalus australis	4.58	2	0.0019	0	99	modspe
Ramnogaster arcuata	1	2	0.0019	0	100	modspe