Standardized diet compositions and trophic levels of sk

Environmental Biology of Fishes 80, 221-237 DOI: 10.1007/s10641-007-9227-4

Citation Report

#	Article	IF	CITATIONS
1	Comparative feeding ecology of four sympatric skate species off central California, USA. Environmental Biology of Fishes, 2007, 80, 197-220.	0.4	121
2	Aspects of the reproductive biology of skates (Chondrichthyes: Rajiformes: Rajoidei) from southern Africa. ICES Journal of Marine Science, 2008, 65, 81-102.	1.2	67
4	Comparative feeding ecology of four sympatric skate species off central California, USA. Developments in Environmental Biology of Fishes, 2007, , 91-114.	0.2	4
5	Life History Strategies of Batoids. Marine Biology, 2010, , 283-316.	0.1	38
6	Unraveling the Ecological Importance of Elasmobranchs. Marine Biology, 2010, , 611-637.	0.1	75
8	Feeding habits of the Magellan skate: effects of sex, maturity stage, and body size on diet. Hydrobiologia, 2010, 641, 275-286.	1.0	25
9	Nursery habitat use and foraging ecology of the brown stingray Dasyatis lata determined from stomach contents, bulk and amino acid stable isotopes. Marine Ecology - Progress Series, 2011, 433, 221-236.	0.9	127
10	Dietary niche overlap in a nearshore elasmobranch mesopredator community. Marine Ecology - Progress Series, 2011, 425, 247-260.	0.9	121
11	Sexually Dimorphic Morphological Characters in Five North Atlantic Deepwater Skates (Chondrichthyes: Rajiformes). Journal of Marine Biology, 2011, 2011, 1-18.	1.0	19
12	Diet and food selection by <i>Ramnogaster arcuata</i> (Osteichthyes, Clupeidae). Journal of Fish Biology, 2011, 78, 2052-2066.	0.7	20
13	New data on sexual dimorphism and reproductive biology of Alaska skate Bathyraja parmifera from the northwestern Pacific Ocean. Journal of Ichthyology, 2011, 51, 590-603.	0.2	9
14	Diet of the Antarctic starry skate Amblyraja georgiana (Rajidae, Chondrichthyes) at South Georgia (Southern Ocean). Polar Biology, 2011, 34, 389-396.	0.5	15
15	Trophic Resource Overlap Between Small Elasmobranchs and Sympatric Teleosts in Mid-Atlantic Bight Nearshore Habitats. Estuaries and Coasts, 2011, 34, 391-404.	1.0	26
16	High-Trophic-Level Consumers. , 2011, , 203-225.		3
17	Ontogenetic dietary shifts and feeding ecology of the rasptail skate <i>Raja velezi</i> and the brown smoothhound shark <i>Mustelus henlei</i> along the Pacific coast of Costa Rica, Central America. Journal of Fish Biology, 2012, 81, 1578-1595.	0.7	29
18	Dietary habits of the fanray Platyrhina tangi (Batoidea: Platyrhinidae) in Ariake Bay, Japan. Environmental Biology of Fishes, 2012, 95, 147-154.	0.4	5
19	The feeding ecology of Mustelus schmitti in the southwestern Atlantic: geographic variations and dietary shifts. Environmental Biology of Fishes, 2012, 95, 99-114.	0.4	25
20	Breaking with tradition: redefining measures for diet description with a case study of the Aleutian skate Bathyraja aleutica (Gilbert 1896). Environmental Biology of Fishes, 2012, 95, 3-20.	0.4	172

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#	Article	IF	CITATIONS
21	Preface: feeding ecology of elasmobranchs. Environmental Biology of Fishes, 2012, 95, 1-2.	0.4	2
22	Feeding ecology of fishes: an overview of worldwide publications. Reviews in Fish Biology and Fisheries, 2012, 22, 915-929.	2.4	98
23	Feeding ecology and trophic level of the banded guitarfish, Zapteryx exasperata, inferred from stable isotopes and stomach contents analysis. Environmental Biology of Fishes, 2012, 95, 65-77.	0.4	32
24	Functional ecology of feeding in elasmobranchs. Environmental Biology of Fishes, 2012, 95, 155-167.	0.4	11
25	Age, growth and maturity of the brown stingray (Dasyatis lata) around Oahu, Hawai'i. Marine and Freshwater Research, 2012, 63, 475.	0.7	19
26	Stableâ€isotope analysis of a deepâ€sea benthicâ€fish assemblage: evidence of an enriched benthic food web. Journal of Fish Biology, 2012, 80, 1485-1507.	0.7	35
27	Stable isotopes and elasmobranchs: tissue types, methods, applications and assumptions. Journal of Fish Biology, 2012, 80, 1449-1484.	0.7	203
28	Diet and scavenging habits of the smooth skate <i>Dipturus innominatus</i> . Journal of Fish Biology, 2012, 80, 1546-1562.	0.7	20
29	Diel and seasonal variation in the use of a nearshore sandflat by a ray community in a near pristine system. Marine and Freshwater Research, 2012, 63, 1077.	0.7	26
30	Feeding habits of a large endangered skate from the south-west Atlantic: the spotback skate, Atlantoraja castelnaui. Marine and Freshwater Research, 2012, 63, 180.	0.7	20
31	Feeding ecology and dietary comparisons among three sympatric <i>Neotrygon</i> (Myliobatoidei:) Tj ETQq0 0	0 rgBT /Oʻ	verlock 10 Tf 5
32	Prey handling using whole-body fluid dynamics in batoids. Zoology, 2012, 115, 47-57.	0.6	32
33	Feeding habits and trophic ecology of <i>Dasyatis longa</i> (Elasmobranchii: Myliobatiformes): sexual, temporal and ontogenetic effects. Journal of Fish Biology, 2012, 80, 1563-1579.	0.7	24
34	Pacific sleeper shark <i>Somniosus pacificus</i> trophic ecology in the eastern North Pacific Ocean inferred from nitrogen and carbon stableâ€isotope ratios and diet. Journal of Fish Biology, 2012, 80, 1508-1545.	0.7	6
35	Long-term changes in the spiny dogfish (Squalus acanthias) trophic role in the southwestern Atlantic. Hydrobiologia, 2012, 684, 57-67.	1.0	17
36	Food-web structure of and fishing impacts on the Gulf of Cadiz ecosystem (South-western Spain). Ecological Modelling, 2013, 265, 26-44.	1.2	72
37	Food habits of the rough ray <i>Raja radula</i> (Chondrichthyes: Rajidae) from the Gulf of Gabès (central Mediterranean Sea). Italian Journal of Zoology, 2013, 80, 52-59.	0.6	8
38	Stingray life history trade-offs associated with nursery habitat use inferred from a bioenergetics model. Marine Biology, 2013, 160, 3181-3192.	0.7	10

#	Article	IF	Citations
39	Feeding ecology and trophic position of a Mediterranean endemic ray: consistency between sexes, maturity stages and seasons. Environmental Biology of Fishes, 2013, 96, 1315-1328.	0.4	21
40	Diet composition and diel feeding behaviour of the banded guitarfish <i>Zapteryx xyster</i> along the Pacific coast of Costa Rica, Central America. Journal of Fish Biology, 2013, 82, 286-305.	0.7	16
41	Reproductive biology of the guitarfish <i>Rhinobatos percellens</i> (Chondrichthyes, Rhinobatidae) from the São Paulo Coast, Brazil, western South Atlantic Ocean. Journal of Fish Biology, 2013, 82, 306-317.	0.7	18
42	Maturity, size at age and predator–prey relationships ofÂwinter skate <i>Leucoraja ocellata</i> in the southern Gulf ofÂSt Lawrence: potentially an undescribed endemic facing extirpation. Journal of Fish Biology, 2013, 82, 959-978.	0.7	12
43	Effects of intrinsic and extrinsic factors on the diet of <i>Bathyraja macloviana</i> , a benthophagous skate. Journal of Fish Biology, 2013, 83, 156-169.	0.7	4
44	Feeding ecology of the southern thorny skate, <i>Amblyraja doellojuradoi</i> on the Argentine Continental Shelf. Journal of the Marine Biological Association of the United Kingdom, 2013, 93, 2207-2216.	0.4	5
45	A Comparative Analysis of Feeding and Trophic Level Ecology in Stingrays (Rajiformes; Myliobatoidei) and Electric Rays (Rajiformes: Torpedinoidei). PLoS ONE, 2013, 8, e71348.	1.1	74
46	Prey capture kinematics in batoids using different prey types: Investigating the role of the cephalic lobes. Journal of Experimental Zoology, 2014, 321, 515-530.	1.2	13
47	Feeding comparisons of four batoids (Elasmobranchii) in coastal waters of southern Brazil. Journal of the United Kingdom, 2014, 94, 1491-1499.	0.4	31
48	Diet and feeding strategy of thornback ray, <i>Raja clavata</i> (Chondrichthyes: Rajidae) from the Gulf of Gabes (Tunisia—Central Mediterranean Sea). Journal of the Marine Biological Association of the United Kingdom, 2014, 94, 1509-1516.	0.4	13
49	Spatio-temporal and ontogenetic changes in the diet of the Argentine hake <i>Merluccius hubbsi</i> . Journal of the Marine Biological Association of the United Kingdom, 2014, 94, 1701-1710.	0.4	24
50	Food habits of the brown ray <i>Raja miraletus</i> (Chondrichthyes: Rajidae) from the Gulf of Gabès (Tunisia). Marine Biology Research, 2014, 10, 426-434.	0.3	9
51	Quantitative food habits of the bullnose ray, Myliobatis freminvillii, in Delaware Bay. Environmental Biology of Fishes, 2014, 97, 981-997.	0.4	15
52	The feeding habits of the eyespot skate Atlantoraja cyclophora (Elasmobranchii: Rajiformes) in southeastern Brazil. Zoologia, 2014, 31, 119-125.	0.5	6
53	Feeding habits of the speckled guitarfish <i>Rhinobatos glaucostigma</i> (Elasmobranchii:) Tj ETQqO 0 0 rgBT /O	verlock 10) Tf 50 182 T
54	A review of longnose skates Zearaja chilensis and Dipturus trachyderma. Universitas Scientiarum, 2015, 20, 321.	0.2	9
55	Ontogenetic and Sex-Specific Shifts in the Feeding Habits of the Barndoor Skate. Marine and Coastal Fisheries, 2015, 7, 409-418.	0.6	9

⁵⁶Diet and feeding behaviour of longnosed skate <i>Dipturus oxyrinchus </i>572015, 86, 121-138.0.720

#	Article	IF	CITATIONS
57	Population characteristics, habitat and diet of a recently discovered stingray <i>Dasyatis marianae</i> : implications for conservation. Journal of Fish Biology, 2015, 86, 527-543.	0.7	18
58	The role of spiny dogfish in the northeast United States continental shelf ecosystem: How it has changed over time and potential interspecific competition for resources. Fisheries Research, 2015, 167, 260-277.	0.9	11
59	Feeding ecology of common demersal elasmobranch species in the Pacific coast of Costa Rica inferred from stable isotope and stomach content analyses. Journal of Experimental Marine Biology and Ecology, 2015, 470, 12-25.	0.7	35
60	Biology of Myliobatis goodei (Springer, 1939), a widely distributed eagle ray, caught in northern Patagonia. Journal of Sea Research, 2015, 95, 106-114.	0.6	14
61	Bathymetric limits of chondrichthyans in the deep sea: A re-evaluation. Deep-Sea Research Part II: Topical Studies in Oceanography, 2015, 115, 73-80.	0.6	19
62	Arctic skate <i>Amblyraja hyperborea</i> preys on remarkably large glacial eelpouts <i>Lycodes frigidus</i> . Journal of Fish Biology, 2015, 86, 360-364.	0.7	1
63	Fishing effects on elasmobranchs from the Pacific Coast of Colombia. Universitas Scientiarum, 2016, 21, 9.	0.2	10
64	Diet composition and feeding habits of the eyespot skate, Atlantoraja cyclophora (Elasmobranchii:) Tj ETQq1 1 (0.784314 i 0.5	rgBT /Overlo
65	Analysis of food habits of skate Rioraja agassizii (Elasmobranchii, Rajidae) from southern Brazil. Brazilian Journal of Biology, 2016, 76, 469-475.	0.4	3
66	Big fish (and a smallish skate) eat small fish: diet variation and trophic level of <i><scp>S</scp>ympterygia acuta</i> , a mediumâ€sized skate high in the food web. Marine Ecology, 2016, 37, 283-293.	0.4	10
67	Feeding ecology of the apron ray <i>Discopyge tschudii</i> (Elasmobranchii, Narcinidae) in San Jorge Gulf, Patagonia, Argentina. Journal of the Marine Biological Association of the United Kingdom, 2016, 96, 1093-1099.	0.4	6
68	Ultimate Eocene (Priabonian) chondrichthyans (Holocephali, Elasmobranchii) of Antarctica. Journal of Vertebrate Paleontology, 2016, 36, e1160911.	0.4	22
69	Bioaccumulation of metals and PCBs in Raja clavata. Science of the Total Environment, 2016, 573, 1021-1030.	3.9	13
70	First record of predation between <i>Dasyatis</i> species. Journal of Fish Biology, 2016, 89, 2178-2181.	0.7	4
71	Trophic ecology of yellownose skate <i>Zearaja chilensis</i> , a top predator in the southâ€western Atlantic Ocean. Journal of Fish Biology, 2016, 88, 1070-1087.	0.7	14
72	Mercury levels in muscle tissue of four common elasmobranch species from the Pacific coast of Costa Rica, Central America. Regional Studies in Marine Science, 2016, 3, 254-261.	0.4	15
73	Trophic ecology of the smallnose fanskate Sympterygia bonapartii in the San MatÃas Gulf, northern Patagonia, Argentina. Ichthyological Research, 2016, 63, 207-217.	0.5	10
74	Dietary variability in two common Alaskan skates (Bathyraja interrupta and Raja rhina). Marine Biology, 2017, 164, 1.	0.7	13

#	Article	IF	CITATIONS
75	An evaluation of mercury offloading in two Central California elasmobranchs. Science of the Total Environment, 2017, 590-591, 154-162.	3.9	31
76	Do abiotic and ontogenetic factors influence the diet of a generalist predator? Feeding ecology of the Pacific spiny dogfish (Squalus suckleyi) in the northeast Pacific Ocean. Environmental Biology of Fishes, 2017, 100, 685-701.	0.4	3
77	Dining in the Deep: The Feeding Ecology of Deep-Sea Fishes. Annual Review of Marine Science, 2017, 9, 337-366.	5.1	149
78	Bomb radiocarbon analyses validate and inform age determination of longnose skate (Raja rhina) and big skate (Beringraja binoculata) in the north Pacific Ocean. Fisheries Research, 2017, 193, 195-206.	0.9	4
79	Ecological singularity of temperate mesopredatory myliobatoid rays (Chondrichthyes:) Tj ETQq0 0 0 rgBT /Overloo	ck 10 Tf 50	0 582 Td (My

80	Concentrations of mercury and other trace elements in two offshore skates: sandy ray Leucoraja circularis and shagreen ray L. fullonica. Marine Pollution Bulletin, 2017, 123, 387-394.	2.3	6
81	Biodiversity, Life History, and Conservation of Northeastern Pacific Chondrichthyans. Advances in Marine Biology, 2017, 77, 9-78.	0.7	12
82	Ontogenetic changes in the feeding strategy of Lepidonotothen nudifrons (Pisces, Nototheniidae) off the South Shetland Islands and the Antarctic Peninsula. Polar Research, 2017, 36, 1331558.	1.6	4
83	Large batoid fishes frequently consume stingrays despite skeletal damage. Royal Society Open Science, 2017, 4, 170674.	1.1	32
84	Diet composition and foraging ecology of U.S. Pacific Coast groundfishes with applications for fisheries management. Environmental Biology of Fishes, 2017, 100, 375-393.	0.4	22
85	Retrospective on the origin, intent, and impact of the Gutshops and some directions for the future. Environmental Biology of Fishes, 2017, 100, 299-308.	0.4	4
86	Diet Composition and Trophic Ecology of Northeast Pacific Ocean Sharks. Advances in Marine Biology, 2017, 77, 111-148.	0.7	24
87	Dietary habits of the polkadot skate Dipturus chinensis in the East China Sea. Ichthyological Research, 2018, 65, 363-373.	0.5	1
88	Diet and trophic level of the longnose spurdog, Squalus blainville (Risso, 1826) in the 25-nautical mile Fisheries Management Zone around the Maltese Islands. Regional Studies in Marine Science, 2018, 19, 33-42.	0.4	5
89	Feeding habits of three Batoids in the Levantine Sea (north-eastern Mediterranean Sea) based on stomach content and isotopic data. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 89-96.	0.4	24
90	Feeding habits and trophic level of the shovelnose guitarfish (Pseudobatos productus) in the upper Gulf of California. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 1783-1792.	0.4	14
91	Age and growth assessment of western North Atlantic spiny butterfly ray Gymnura altavela (L. 1758) using computed tomography of vertebral centra. Environmental Biology of Fishes, 2018, 101, 137-151.	0.4	4
92	Functional roles and redundancy of demersal Barents Sea fish: Ecological implications of environmental change. PLoS ONE, 2018, 13, e0207451.	1.1	19

#	Article	IF	CITATIONS
93	Comparative analysis of feeding habits and dietary niche breadth in skates: the importance of body size, snout length, and depth. Reviews in Fish Biology and Fisheries, 2018, 28, 625-636.	2.4	17
94	First assessment of the diet composition and trophic level of an assemblage of poorly known chondrichthyans off the central coast of Peru. Environmental Biology of Fishes, 2018, 101, 1525-1536.	0.4	11
95	Feeding ecology of the piked spurdog Squalus megalops (Chondrichthyes: Squalidae) in the Gulf of Gabès (central Mediterranean Sea). Marine and Freshwater Research, 2018, 69, 48.	0.7	4
96	Feeding ecology of generalist consumers: a case study of invasive blue catfish Ictalurus furcatus in Chesapeake Bay, Virginia, USA. Environmental Biology of Fishes, 2019, 102, 443-465.	0.4	37
97	Description of a new species of rhinebothriidean tapeworm from the skate Dipturus batis in the Mediterranean Sea. Journal of Helminthology, 2019, 93, 589-600.	0.4	6
98	Feeding together: a global diet analysis of twenty-three species of chondrichthyes on a feeding ground area. Hydrobiologia, 2019, 842, 77-99.	1.0	8
99	Feeding habits and ecological role of the freshwater stingray Potamotrygon magdalenae (Duméril) Tj ETQq0 0 Environmental Biology of Fishes, 2019, 102, 1119-1136.	0 rgBT /Ov 0.4	verlock 10 T 8
100	Resource partitioning among sympatric elasmobranchs in the central-western Mediterranean continental shelf. Marine Biology, 2019, 166, 1.	0.7	20
101	Trophic assessment and isotopic niche of three sympatric ray species of western Baja California Sur, Mexico. Environmental Biology of Fishes, 2019, 102, 1519-1531.	0.4	7
102	Trace metals and persistent organic pollutants contamination in batoids (Chondrichthyes: Batoidea): A systematic review. Environmental Pollution, 2019, 248, 684-695.	3.7	44
103	Dietary analysis reveals the vulnerability of the endangered Maugean skate (Zearaja maugeana) to benthic changes in Macquarie Harbour. Marine and Freshwater Research, 2019, 70, 745.	0.7	1
104	Role of ecology and phylogeny in determining tapeworm assemblages in skates (Rajiformes). Journal of Helminthology, 2019, 93, 738-751.	0.4	22
105	Age and growth of the threatened endemic skate Rioraja agassizii (Chondrichthyes, Arhynchobatidae) in the western South Atlantic. Marine and Freshwater Research, 2019, 70, 84.	0.7	7
106	Ecological specialization is associated with high conservation concern in skates (Chondrichthyes,) Tj ETQq1 1 0.7	784 <u>3</u> 14 rg	BT ₇ /Overloc
107	Diet and feeding habits of two endemic demersal bycatch elasmobranchs: Trygonorrhina fasciata & Dentiraja australis. Ichthyological Research, 2020, 67, 320-329.	0.5	1
108	Feeding ecology and reproduction biology of Glaucostegus cemiculus (Geoffroy Saint-Hilaire, 1817) from the eastern Aegean Sea. Regional Studies in Marine Science, 2020, 33, 100952.	0.4	2
109	Stomach content and stable isotopes reveal an ontogenetic dietary shift of young-of-the-year scalloped hammerhead sharks (Sphyrna lewini) inhabiting coastal nursery areas. Environmental Biology of Fishes, 2020, 103, 49-65.	0.4	14
110	Diet composition of starry smoothâ€hound Mustelus asterias and methodological considerations for assessing the trophic level of predatory fish. Journal of Fish Biology, 2020, 96, 590-6 <u>00</u> .	0.7	5

#	Article	IF	CITATIONS
111	Revealing environmental forcing in the different trophic guilds of fish communities off the Western Mediterranean Sea. Journal of Sea Research, 2020, 166, 101958.	0.6	1
112	The diet of the Patagonian toothfish Dissostichus eleginoides, a deep-sea top predator off Southwest Atlantic Ocean. Polar Biology, 2020, 43, 1595-1604.	0.5	13
113	Dietary niche differentiation in a mesopredatory dasyatid assemblage. Marine Biology, 2020, 167, 1.	0.7	9
114	Comparative embryonic development patterns in three deep-water skates from the southwest Atlantic. Deep-Sea Research Part I: Oceanographic Research Papers, 2020, 161, 103301.	0.6	4
115	Buried in the sand: Uncovering the ecological roles and importance of rays. Fish and Fisheries, 2021, 22, 105-127.	2.7	49
116	Dental microwear texture analysis as a tool for dietary discrimination in elasmobranchs. Scientific Reports, 2021, 11, 2444.	1.6	3
117	Levels of Mercury, Methylmercury and Selenium in Fish: Insights into Children Food Safety. Toxics, 2021, 9, 39.	1.6	35
118	Patterns and partitioning of food resources by elasmobranchs in southern Brazil. Environmental Biology of Fishes, 2021, 104, 437-450.	0.4	6
119	Trophic ecology of yellowtail rockfish (Sebastes flavidus) during a marine heat wave off central California, USA. PLoS ONE, 2021, 16, e0251499.	1.1	3
120	EcologÃa trófica del congrio de profundidad Bassanago albescens en el Atlántico Sudoccidental y sus implicancias para el manejo ecosistémico de las pesquerÃas. Marine and Fishery Sciences, 2021, 34, 181-195.	0.3	0
121	Status of the hammerhead shark (Carcharhiniformes: Sphyrnidae) fishery in Indian waters with observations on the biology of scalloped hammerhead Sphyrna lewini (Griffith & Smith, 1834). Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 3072.	0.9	0
122	Trophic ecology of sympatric batoid species (Chondrichthyes: Batoidea) assessed by multiple biogeochemical tracers (δ13C, δ15N and total Hg). Environmental Research, 2021, 199, 111398.	3.7	2
123	Eating catch of the day: the diet of porbeagle shark <scp><i>Lamna nasus</i></scp> (<scp>Bonnaterre</scp> 1788) based on stomach content analysis, and the interaction with trawl fisheries in the southâ€western <scp>Atlantic (52° S–56° S)</scp> . Journal of Fish Biology, 2021, 99, 1591-1601	0.7	6
124	Ontogenetic diet shifts of rough scad <scp> <i>Trachurus lathami</i> </scp> in the North Patagonian shelf (southâ€west Atlantic Ocean). Journal of Fish Biology, 2021, 99, 1832-1842.	0.7	2
125	Effects of age, maturity stage, sex and seasonality on the feeding strategies of the diamond stingray (Hypanus dipterurus) in the southern Gulf of California. Marine and Freshwater Research, 2021, 72, 469.	0.7	3
126	Chondrichthyes Diet. , 2020, , 1-11.		1
127	Trophic ecology and ontogenetic diet shift of the blue skate (Dipturus cf. flossada). Journal of Fish Biology, 2020, 97, 515-526.	0.7	7
128	Spatial Segregation in Eastern North Pacific Skate Assemblages. PLoS ONE, 2014, 9, e109907.	1.1	21

#	Article	IF	CITATIONS
129	Feeding habits of the cockfish, Callorhinchus callorynchus (Holocephali: Callorhinchidae) from off northern Argentina. Neotropical Ichthyology, 2020, 18, .	0.5	1
130	Trophic ecology of the gopher rockfish Sebastes carnatus inside and outside of central California marine protected areas. Marine Ecology - Progress Series, 2015, 536, 229-241.	0.9	8
131	Unravelling the ecological role and trophic relationships of uncommon and threatened elasmobranchs in the western Mediterranean Sea. Marine Ecology - Progress Series, 2015, 539, 225-240.	0.9	75
132	Potential role of spiny dogfish in gray and harbor seal diets in the Gulf of Maine. Marine Ecology - Progress Series, 2016, 550, 249-270.	0.9	8
133	Ontogenetic trends in resource partitioning and trophic geography of sympatric skates (Rajidae) inferred from stable isotope composition across eye lenses. Marine Ecology - Progress Series, 2019, 624, 103-116.	0.9	18
134	Relationship between morphometrics and trophic levels in deep-sea fishes. Marine Ecology - Progress Series, 2020, 637, 225-235.	0.9	5
135	Trophic ecology of the blotched stingray, Urotrygon chilensis (Elasmobranchii: Myliobatiformes:) Tj ETQq0 0 0 rgE	BT/Qverloo 0.3	ck ₄ 10 Tf 50 5
136	Distribution and feeding habits of three sea robin species (Bellator brachychir, Prionotus nudigula) Tj ETQq1 1 0.7 Research, 2014, 42, 488-496.	84314 rgł 0.2	3T /Overlock 4
137	HÃįbitos alimentarios de la raya de cola corta, <i>Bathyraja brachyurops</i> (Chondrichthyes, Rajidae), en el AtlÃįntico Sudoccidental. Scientia Marina, 2008, 72, 701-710.	0.3	25
138	Advances in the study of the trophic niche of batoids with distribution in Mexican waters. Marine Ecology, 0, , e12687.	0.4	3
139	The diet of Mustelus schmitti in areas with and without commercial bottom trawling (Central) Tj ETQq0 0 0 rgBT fishery?. Food Webs, 2021, 29, e00214.	Overlock 0.5	10 Tf 50 34 4
140	The Italian record of the Cretaceous shark, Ptychodus latissimus Agassiz, 1835 (Chondrichthyes;) Tj ETQq1 1 0.78	84314 rgB 0.9	T <u>{</u> Overlock
141	Geographic and ontogenetic variation in the diet of two commonly exploited batoids (Chilean eagle) Tj ETQq0 0 C 2021, 104, 1525-1540.) rgBT /Ove 0.4	erlock 10 Tf 2
142	Trophic inferences of the gray triggerfish Balistes capriscus based on stable isotopes analyses, in the Colombian Caribbean. Journal of Sea Research, 2021, 178, 102140.	0.6	0
143	Feeding habits of Urotrygon microphthalmum (Myliobatiformes: Urotrygonidae) caught off northeastern Brazil. Neotropical Ichthyology, 2021, 19, .	0.5	2
144	Food components of the thornback guitarfish Platyrhinoidis triseriata on the western coast of Baja California Peninsula. Marine Biodiversity, 2022, 52, 1.	0.3	1

145 Chondrichthyes Diet. , 2022, , 1336-1346.

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146	Modelling the distribution of vulnerable skate from fisheries dependent data using imperfect detection. Progress in Oceanography, 2022, 206, 102859.	1.{	5	2
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ARTICLE

A review of the ecological role of the Neotropical freshwater stingrays (Chondrichthyes:) Tj ETQq0 0 0 rgBT /Overlock_10 Tf 50 742 Td (F

148	Trophic ecology of three stingrays (Myliobatoidei: Dasyatidae) off the Brazilian northâ€eastern coast: Habitat use and resource partitioning. Journal of Fish Biology, 2023, 102, 27-43.	0.7	1
149	Total mercury concentrations in sharks, skates and rays along the South African coast. Marine Pollution Bulletin, 2022, 184, 114142.	2.3	3
150	Comparative trophic ecology of two sympatric guitarfishes <scp><i>Pseudobatos</i></scp> (Chondrichthyes, Rhinobatidae) from Southeast Brazil, southwestern Atlantic. Journal of Fish Biology, 2023, 102, 248-257.	0.7	1

151 Importance of Shellfish in the Diet of Two Ray Species (Rhinoptera steindachneri and Hypanus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 58

152	The Aleutians and Beyond: Distribution, Size Composition, and Catch Dynamics of the Aleutian Skate Bathyraja aleutica across the North Pacific. Animals, 2022, 12, 3507.	1.0	2
153	High-Trophic-Level Consumers: Elasmobranchs. , 2024, , 787-811.		0
154	Prey contribution to the diet of pink cusk-eel Genypterus blacodes (Forster, 1801) revealed by stomach content and stable isotopic analyses in the southwestern Atlantic. Fisheries Research, 2023, 262, 106660.	0.9	2
155	Feeding ecology of two deep-sea skates bycaught on demersal longlines off Kerguelen Islands, Southern Indian Ocean. Deep-Sea Research Part I: Oceanographic Research Papers, 2023, 194, 103980.	0.6	0
156	An Evaluation on Fish Diet Composition Studies in Turkiye. Acta Aquatica Turcica, 0, , .	0.2	Ο

157 Trophic ecology of three sympatric batoid species (Dasyatis pastinaca, Raja clavata, and Raja) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 342