

Food web #	Location	Ecosystem	Reference	PDF available
1	India	Estuary	Qazim, S.Z. (1970) Some problems related to the food chain in a tropical estuary. In: J.H. Steele (ed.). (1970) Marine Food Chains. (Oliver and Boyd, Edinburgh), pp. 45-51, from p. 50.	-
2	South Africa	Estuary	Day, J.H. (1967). The biology of Knysna estuary, South Africa, in: Lauff, G.H. (Ed.) (1967). Estuaries. (American Association for the Advancement of Science Publication 83, Washington, DC), pp. 397-407.	-
3	U.S.A.	Estuary - salt marsh	G. M. Woodwell, "Toxic Substances and Ecological Cycles", Scientific American, 216 (1967)	Woodwell 1967
4	U.S.A.	Salt marsh	R. F. Johnston. (1956). Predation by Short-Eared Owls on a Salicornia Salt Marsh'. The Wilson Bulletin, 68(2), pp. 91-102.	Johnston 1956
5	U.S.A.	Salt marsh	J. M. Teal. (1962). Energy Flow in the Salt Marsh Ecosystem of Georgia. Ecology, 43(4), pp. 614-624.	Teal 1962
6	U.S.A.	Estuary - marine	G.E. MacGinitie. (1935). Ecological Aspects of a California Marine Estuary. American Midland Naturalist, 16 (5), pp. 629-765.	MacGinitie 1935
7	U.S.A.	Marine	Kremer, J.N., and Nixon, S.W. (1978). A Coastal Marine Ecosystem: Simulation and Analysis, Vol. 24 of Ecol. Studies (Springer-Verlag, Berlin).	-
8	U.S.A.	Salt marsh	S.W. Nixon and C.A. Oviatt. (1973). Ecology of a New England Salt Marsh. Ecological Monographs, 43(4), pp. 463-498.	Nixon and Oviatt 1973
9	Ireland	Stream	Kitching, J.A., and Ebling, F.J. (1967). Ecological studies at Lough Ine. Advances in Ecological Research. 4:197-291.	-
10	U.S.A.	Rocky shore	B.A. Menge and J.P. Sutherland. Species Diversity Gradients: Synthesis of the Roles of Predation, Competition, and Temporal Heterogeneity. The American Naturalist, 110(973), pp. 351-369.	Menge and Sutherland 1976
11	U.S.A.	Rocky shore	B.A. Menge and J.P. Sutherland. Species Diversity Gradients: Synthesis of the Roles of Predation, Competition, and Temporal Heterogeneity. The American Naturalist, 110(973), pp. 351-369.	Menge and Sutherland 1976
12	U.S.A.	Rocky shore	B.A. Menge and J.P. Sutherland. Species Diversity Gradients: Synthesis of the Roles of Predation, Competition, and Temporal Heterogeneity. The American Naturalist, 110(973), pp. 351-369.	Menge and Sutherland 1976
13	U.S.A.	Rocky shore	B.A. Menge and J.P. Sutherland. Species Diversity Gradients: Synthesis of the Roles of Predation, Competition, and Temporal Heterogeneity. The American Naturalist, 110(973), pp. 351-369.	Menge and Sutherland 1976
14	Hawaii	Mangrove swamp	Walsh, G.E. (1967). An ecological study of a Hawaiian mangrove swamp, in: Lauff, G.H. (Ed.) (1967). Estuaries. American Association for the Advancement of Science, Publication 83, Washington, DC: pp. 420-431.	-
15	Hawaii	Mangrove swamp	Walsh, G.E. (1967). An ecological study of a Hawaiian mangrove swamp, in: Lauff, G.H. (Ed.) (1967). Estuaries. American Association for the Advancement of Science, Publication 83, Washington, DC: pp. 420-431.	-
16	U.S.A.	Estuary	Copeland, B. J., Tenore, K.R. and Horton, D.B. (1974). Oligohaline regime. in: H. T. Odum, B. J. Copeland, and E. A. McMahan, (eds). Coastal ecological systems of the United States. Volume 2. (The Conservation Foundation, Washington, DC).	-
17	Marshall Islands - Pacific Ocean	Marine	R.W. Hiatt and D.W. Strasburg. (1960). Ecological Relationships of the Fish Fauna on Coral Reefs of the Marshall Islands. Ecological Monographs, 30(1), pp. 65-127.	Hiatt and Strasburg 1960
18	Polynesia	Atoll - Terrestrial	W.A. Niering. (1963). Terrestrial Ecology of Kapingamarangi Atoll, Caroline Islands. Ecological Monographs. 33(2), pp. 131-160.	Niering 1963
19	U.S.A.	Lake	Brooks, J.L. and Deevey, E.S. (1963). New England, In: D. G. Frey, (ed). Limnology in North America. (University of Wisconsin Press, Madison, Wisconsin, USA), pp. 117-162.	-
20	Antarctica	Ice	Knox, G.A. (1970). Antarctic marine ecosystems, In: M. W. Holdgate, (ed). Antarctic ecology. (Academic Press, New York, USA), pp. 69-96.	-
21	Antarctica	Marine	Patten, B.C. and Finn, J.T. (1979). Systems approach to continental shelf ecosystems, In: E. Halfon, (ed). Theoretical systems ecology. (Academic Press, New York, USA), pp. 183-212.	-
22	Norway	Terrestrial	V.S. Summerhayes and C.S. Elton. (1923). Bear Island. Journal of Ecology. 11(2), pp. 216-233.	Summerhayes and Elton 1923
23	Canada	Terrestrial	R.D. Bird. (1930). Biotic Communities of the Aspen Parkland of Central Canada. Ecology. 11(2), pp. 356-442.	Bird 1930
24	Canada	Terrestrial	R.D. Bird. (1930). Biotic Communities of the Aspen Parkland of Central Canada. Ecology. 11(2), pp. 356-442.	Bird 1930
25	Canada	Terrestrial	R.D. Bird. (1930). Biotic Communities of the Aspen Parkland of Central Canada. Ecology. 11(2), pp. 356-442.	Bird 1930
26	Canada	Terrestrial	R.D. Bird. (1930). Biotic Communities of the Aspen Parkland of Central Canada. Ecology. 11(2), pp. 356-442.	Bird 1930
27	England	Terrestrial	Varley, G.C. (1970). The concept of energy applied to a woodland community. In: A. Watson, (ed). Animal populations in relation to their food resources. (Blackwell Scientific, Oxford, England), pp. 389-401.	-
28	New Zealand	Salt meadow	K. Paviour-Smith. (1956). The Biotic Community of a Salt Meadow in New Zealand. Transactions of the Royal Society of New Zealand, 83(3), pp. 525-554.	Paviour-Smith 1956
29	Arctic Seas	Marine	M.J. Dunbar. (1954). Arctic and Subarctic Marine Ecology: Immediate Problems. Arctic, 6, pp. 75-90.	Dunbar 1954
30	Antarctic	Marine	Mackintosh, N.A. (1964). A survey of antarctic biology up to 1945. In: R. Carrick, M. Holdgate, and J. Prevost, (eds). Biologie antarctique. (Hermann, Paris, France), pp. 3-38.	-
31	Black Sea	Marine	Petipa, T.S., Pavlova, E.V. and Mironov, G.N. (1970). The food web structure, utilization and transport of energy by trophic levels in the planktonic communities. In: J.H. Steele (ed). Marine food chains. (Oliver and Boyd, Edinburgh), pp. 142-167.	-
32	Black Sea	Marine	Petipa, T.S., Pavlova, E.V. and Mironov, G.N. (1970). The food web structure, utilization and transport of energy by trophic levels in the planktonic communities. In: J.H. Steele (ed). Marine food chains. (Oliver and Boyd, Edinburgh), pp. 142-167.	-
33	Malawi	Lake	G. Fryer. (1959). The Trophic interrelationships and ecology of some littoral communities of Lake Nyasa with especial reference to the fishes, and a discussion of the evolution of a group of rock-frequenting Cichlidae. Proceedings of the Zoological Society of London. 132(2), pp. 153-281.	Fryer 1959
34	England	Stream	J. R. Erichsen Jones. (1949). A Further Ecological Study of Calcareous Streams in the 'Black Mountain' District of South Wales. Journal of Animal Ecology. 18(2), pp. 142-159.	Erichsen Jones 1949a
35	U.S.A.	Stream	G.W. Minshall. (1967). Role of Allochthonous Detritus in the Trophic Structure of a Woodland Springbrook Community. Ecology. 48(1), pp. 139-149.	Minshall 1967
36	Hawaii	Mangrove swamp	Walsh, G. E. (1967) An ecological study of a Hawaiian mangrove swamp. In: G.H. Lauff (ed) (1967) Estuaries (AAAS Publication 83, Washington, DC, 1967), pp. 420-431, from p. 429.	-
37	U.S.A.	Marine sublittoral	T.A. Clarke, A.O. Flechsig, and R.W. Grigg. (1967). Ecological Studies during Project Sealab II. Science, 157(3795), pp. 1381-1389.	Clarke et al 1967
38	Malawi	Lake	G. Fryer. (1959). The Trophic interrelationships and ecology of some littoral communities of Lake Nyasa with especial reference to the fishes, and a discussion of the evolution of a group of rock-frequenting Cichlidae. Proceedings of the Zoological Society of London. 132(2), pp. 153-281.	Fryer 1959
39	Malawi	Lake	G. Fryer. (1959). The Trophic interrelationships and ecology of some littoral communities of Lake Nyasa with especial reference to the fishes, and a discussion of the evolution of a group of rock-frequenting Cichlidae. Proceedings of the Zoological Society of London. 132(2), pp. 153-281.	Fryer 1959
40	Malaysia	Rainforest	J.L. Harrison. (1962). The Distribution of Feeding Habits Among Animals in a Tropical Rain Forest. Journal of Animal Ecology. 31(1), pp. 53-63.	Harrison 1962
41	Israel	Marine	Parin, N.V. (1970). Ichthyofauna of the epipelagic zone. Israel Program for Scientific Translations, Jerusalem. (U.S. Department of Commerce Clearinghouse for Federal Scientific and Technical Information, Springfield, VA 22151), from p. 154.	-
42	Pacific Ocean	Upwelling areas	M.E. Vinogradov and E.A. Shushkina. (1978). Some Development Patterns of Plankton Communities in the Upwelling Areas of the Pacific Ocean. Marine Biology, 48, pp. 357-366.	Vinogradov and Shushkina 1978
43	U.S.A.	Marine	Rosenthal, R.J., Clarke, W.D. and Dayton, P.K. (1974). Ecology and natural history of a stand of giant kelp, Macrocystis pyrifera, off Del Mar, California. Fish. Bull. (Dublin). 72(3):670-684.	-
44	Mexico	Marine	Yáñez-Arancibia, (1978). Taxonomía, ecología y estructura de las comunidades de peces en lagunas costeras con bocas efímeras del Pacífico de México. (Cent. Cienc. del Mar y Limnol. Univ. Nal. Auton. Mex. Publ. Espec. 2:1-306.	-
45	U.S.A.	Cone spring	L.J. Tilly. (1968). The Structure and Dynamics of Cone Spring. Ecological Monographs. 38(2), pp. 169-197.	Tilly 1968

			Patten, B.C. and 40 co-authors. (1975). Total ecosystem model for a cove in Lake Texoma. In: B.C. Patten, (ed) Systems Analysis and Simulation in Ecology Vol. 3, (Academic Press, New York), pp. 205–421.	-
46	Texas	Lake	Harris, L.D. and Bowman, G.B. (1980). Vertebrate predator subsystem. In: A. I. Breyer and G. M. Van Dyne, (eds). Grasslands, Systems Analysis and Man. International Biological Programme Series, no. 19. (Cambridge University Press, Cambridge, England), pp. 591-607.	-
47	U.S.A.	Swamp	C.A. Simenstad, J.A. Estes, and K.W. Kenyon. (1978). Aleuts, Sea Otters, and Alternate Stable-State Communities. Science. 200(4340), pp. 403-411.	Simenstad et al 1978
48	U.S.A.	Marine	C.A. Simenstad, J.A. Estes, and K.W. Kenyon. (1978). Aleuts, Sea Otters, and Alternate Stable-State Communities. Science. 200(4340), pp. 403-411.	Simenstad et al 1978
49	U.S.A.	Marine	Nybakken, J.W. (1982). Marine Biology: An Ecological Approach. (Harper and Row, New York).	-
50	U.S.A.	Sand beach	R.W. Dexter. The Marine Communities of a Tidal Inlet at Cape Ann, Massachusetts: A Study in Bio-Ecology. Ecological Monographs. 17(3), pp. 261-294.	Dexter 1947
51	U.S.A.	Marine	R.T. Paine. Food Webs: Linkage, Interaction Strength and Community Infrastructure. Journal of Animal Ecology, 49(3), pp. 666-685.	Paine 1980
52	U.S.A.	Rocky shore	R.T. Paine. Food Webs: Linkage, Interaction Strength and Community Infrastructure. Journal of Animal Ecology, 49(3), pp. 666-685.	Paine 1980
53	U.S.A.	Rocky shore	Unpublished observations. F. Briand (1985). Source: ECOWeB1.1	-
54	Barbados	Rocky shore	Unpublished observations. F. Briand (1985). Source: ECOWeB1.1	-
55	Scotland	Estuary	Milne, H. and Dunnet, G.M., (1972). Standing crop, productivity and trophic relations of the fauna of the Ythan estuary. In: R.S.K. Barnes, and J. Green, (eds). The Estuarine Environment, (Applied Science Publications, Edinburgh, Scotland), pp. 86-106.	-
56	Scotland	Estuary	Milne, H. and Dunnet, G.M., (1972). Standing crop, productivity and trophic relations of the fauna of the Ythan estuary. In: R.S.K. Barnes, and J. Green, (eds). The Estuarine Environment, (Applied Science Publications, Edinburgh, Scotland), pp. 86-106.	-
57	Mexico	Marine	Yáñez-Arancibia, (1978). Taxonomía, ecología y estructura de las comunidades de peces en lagunas costeras con bocas efímeras del Pacífico de México. (Cent. Cienc. del Mar y Limnol. Univ. Nal. Auton. Mex. Publ. Espec. 2:1-306.	-
58	Russia	Sphagnum bog	N.N. Smirnov. Food cycles in sphagnum bogs. Hydrobiologia, 17, pp. 175-182.	Smirnov 1961
59	U.S.A.	Woodland	A.C. Twomey. The Bird Population of an Elm-Maple Forest with Special Reference to Aspection, Territorialism, and Coactions. Ecological Monographs, 15(2), pp. 173-205.	Twomey 1945
60	U.S.A.	Forest	D.I. Rasmussen. Biotic Communities of Kaibab Plateau, Arizona. Ecological Monographs, 11(3), pp. 229-275.	Rasmussen 1941
61	Norway	Terrestrial	V.S. Summerhayes. (1928). North-East Land and Hinlopen Strait. Journal of Ecology. 16(2), pp. 201-212.	Summerhayes and Elton 1928
62	Norway	Terrestrial	V.S. Summerhayes. (1928). North-East Land and Hinlopen Strait. Journal of Ecology. 16(2), pp. 201-212.	Summerhayes and Elton 1928
63	Wales	River	J.R. Erichsen Jones. (1950). A Further Ecological Study of the River Rheidol: The Food of the Common Insects of the Main-Stream. Journal of Animal Ecology. 19(2), pp. 159-174.	Erichsen Jones 1950
64	U.S.A.	Stream	K.W. Cummins, W.P. Coffman, and P.A. Roff. (1966). Trophic relationships in a small woodland stream. Verh. Internat. Verein. Limnol. 16, pp. 627-638.	Cummins et al 1966
65	Japan	Stream	Tsuda, M. (1972). Interim results of the Yoshino River productivity survey, especially on benthic animals. In: Z. Kajak and A. Hillbricht-Ilkowska (eds). Productivity Problems of Freshwaters. (Polish Scientific, Warsaw), pp. 827-841.	-
66	England	River	Mann, K.H., Britton, R.H., Kowalczewski, A., Lack, T.J., Matthews, C.P. and McDonald, I. (1972). Productivity and energy flow at all trophic levels in the River Thames, England. In: Z. Kajak and A. Hillbricht-Ilkowska, (eds). (Polish Scientific, Warsaw), pp. 579-596.	-
67	U.S.A.	Mudflats	C.A. Carlson. (1968). Summer Bottom Fauna of the Mississippi River, above Dam 19, Keokuk, Iowa. Ecology. 49(1), pp. 162-169.	Carlson 1968
68	Scotland	Lake	Morgan, N.C. and McLusky, D.S. (1972). A summary of the Loch Leven IBP results in relation to lake management and future research. Proc. R. Soc. Edinburgh Series B, 74:407-416.	-
69	Portugal	Estuary	Saldanha, L. (1980). Estudo Ambiental do Estuário do Tejo, Publ. no. 5(4) (CAN/Tejo, Lisbon).	-
70	U.S.A.	Estuary	Kemp, W.M., Smith, W.H.B., McKellar, H.N., Lehman, M.E., Homer, M., Young, D.L. and Odum, H.T. (1977). Energy cost-benefit analysis applied to power plants near Crystal River, Florida. In C.A.S. Hall and J.W. Day, Jr. (eds). Ecosystem Modeling in Theory and Practice: An Introduction with Case Histories (Wiley, New York), pp. 507-543.	-
71	Russia	Lake	Sorokin, Y. (1972). Biological productivity of the Rybinsk reservoir. In: A. Kajak & A. Hillbricht-Ilkowska (eds), Productivity Problems of Freshwaters (Polish Scientific, Warsaw), pp. 493-503.	-
72	Quebec	Lake	Baril, A. (1983). Effect of the water mite Piona constricta on planktonic community structure. M.Sc. Thesis, University of Ottawa, Canada.	-
73	Austria	Lake	Schiemer, F., Bobek, M., Gludovatz, P., Ioschenkohl, A., Zweimüller, I. and Martinetz, M. (1982) Trophische Interaktionen im Pelagial des Hafnersees, Sitzungsber. Akad. Wiss. Wien Math. Naturwiss. Kl. Abt. 1:191-209.	-
74	South Africa	Sand beach	Brown, A.C. (1964). Food relationships on the intertidal sandy beaches of the Cape Peninsula. S. Afr. J. Sci. 60:35-41.	-
75	Austria	Lake	Pechlaner, R., Bretschko, G., Gollmann, P., Pfeifer, H., Tilzer, M., Weissenbach, H.P. (1972). The production processes in two highmountain lakes (Vorderer and Hinterer Finstertaler See, Kühtal, Austria). In: Z. Kajak and A. Hillbricht-Ilkowska, (eds). Productivity problems in freshwaters. (Warsaw: Polish Scientific Publishers), pp. 239-269.	-
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77	Ethiopia	Lake	Riedel, D. (1962). Der Margheritensee (Sudabessinien) - zugleich ein Beitrag zur Kenntnis der Abessinischen Graben-Seen. Arch. Hydrobiol. 58(4):435-466.	-
78	Uganda	Lake	Burgis, M.J., Dunn, I.G., Ganf, G.G., McGowan, L.M. and Viner, A.B. (1972). Lake George, Uganda: Studies on a tropical freshwater ecosystem. In: Z. Kajak and A. Hillbricht-Ilkowska, (eds). Productivity Problems of Freshwaters. (Polish Scientific, Warsaw), pp. 301-309.	-
79	Finland	Lake	Sarvala, J. (1974). Paarjarven energiatilous. Luonnon Tutkija, 78(4-5):181-190.	-
80	Finland	Lake	Sarvala, J. (1974). Paarjarven energiatilous. Luonnon Tutkija, 78(4-5):181-190.	-
81	Japan	Marine	Hatanaka, M.A. (1977). Sendai Bay. In: K. Hogetsu, M. Horanaka, T. Hatanaka, T. Kawamura, (eds). Productivity of Biocenoses in Coastal Regions of Japan. (Japanese Committee for the International Biological Program Synthesis, Tokyo), 14:173-221.	-
82	France	Rockpool	Ohm, P. and Remmert, H. (1955). Etudes sur les rockpools des Pyrénées-Orientales, Vie et Milieu. 6:194-209.	-
83	Finland	Lake	Aulio, K., Jumppanen, K., Molsa, H., Nevalainen, J., Rajasilta, M. and Vuorinen, I. (1981). Litoraalinen merkitys Pyhäjärven kalatuotantolle, Sakylan Pyhäjärven Tilja Ja Biologinen Tuotanto (Lounais-Suomen Vesienhuoltoyhdistys R. Y., Turku, Finland) 47:173-176.	-
84	U.S.A.	Pond	H.M. Wilbur. Competition, Predation, and the Structure of the Ambystoma-Rana Sylvatica Community. Ecology. 53(1), pp. 3-21.	Wilbur 1972
85	Malaysia	Swamp	Mizuno, N. & Furtado, J.I. (1982). Ecological notes on fishes. In J. I. Furtado & S. Mori (eds), The Ecology of a Tropical Freshwater Swamp, the Tasek Bera. (Dr W. Junk Publishers, The Hague), pp.321-349.	-
86	Japan	Marine	Hogetsu, K. (1979). Biological productivity of some coastal regions of Japan. In: M.J. Dunbar, (ed), Marine Production Mechanisms, (IBP, Cambridge University Press, Cambridge, England), pp. 71-87.	-
87	Canada	Ice edges	M.S.W. Bradstreet, and W.E. Cross. (1982). Trophic Relationships at High Arctic Ice Edges. Arctic. 35(1), pp. 1-12.	Bradstreet and Cross 1982
88	Finland	Stream	Kuusela, K. (1979). Early Summer Ecology and Community Structure of the Macrozoobenthos on Stones in the Järväjäkoski Rapids on the River Lestijoki, Finland, Acta Universitatis Ouluensis (Ser. A, no. 87, Oulu, Finland).	-
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91	Japan	Forest		
92	Tibet	Terrestrial	L.W. Swan. (1961). The Ecology of the High Himalayas. Scientific American, pp. 68-78.	Swan 1961
93	U.S.A.	Tundra	Pattie, D. L. and Verbeek, N. A. M. (1966) Alpine birds of the Beartooth Mountains, Condor 68:167-176 (1966); Alpine mammals of the Beartooth Mountains, Northwest Sci. 41(3):110-117 (1967).	-
94	U.S.A.	Tundra	Brown, J. (1971). The structure and function of the tundra ecosystem. US Tundra Biome Program 1971 Progress Report, 1.	-
95	U.S.A.	Tundra	Brown, J. (1975). Ecological investigations of the Tundra biome in the Prudhow Bay Region, Alaska, Special Report, no. 2. Biol. Pap. Univ. Alaska.	-
96	Siberia	Tundra	Osmolovskaya, V.I. (1948). Geographical distribution of raptors in Kazakhstan plains and their importance for pest control. Tr. Acad. Sci. USSR Inst. Geogr. 41:5-77.	-
97	Siberia	Tundra	Dunaeva, T. and Kucheruk, V. (1941). Material on the ecology of the terrestrial vertebrates of the tundra of south Yamal. Bull. Soc. Nat. Moscou (N.S., Zool. Sect.). 4(19):1-80.	-
98	Namibia	Sand dunes	Holm, E. and Scholtz, C.H. (1980). Structure and pattern of the Namib Desert dune ecosystem at Gobabeb. Madoqua 1: 3-39.	-
99	U.S.A.	Desert	Howes, P.G. (1954). The Giant Cactus Forest and Its World: A Brief Biology of the Cactus Forest of Our American Southwest (Duell, Sloan, and Pearce, New York), pp. 222-239.	-
100	India	Desert	Sharma, I.K. (1980). A study of ecosystems of the Indian desert. Trans. Indian Soc. Desert Technol. and Univ. Center Desert Stud. 5(2):51-55.	-
101	France	Rockpool	Ohm, P. and Remmert, H. (1955). Etudes sur les rockpools des Pyrenees-Orientales, Vie et Milieu. 6:194-209.	-
102	Pacific Ocean	Marine	Shushkina, E.A. and Vinogradov, M.E. (1979). Trophic relationships in communities and the functioning of marine ecosystems: II. Some results of investigations on the pelagic ecosystem in tropical regions of the ocean. In: M.J. Dunbar (ed). Marine Production Mechanisms, (International Biological Programme Series, no. 20, Cambridge Univ. Press, Cambridge, England), pp. 251-268.	-
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104	Panama	Rocky shore	B.A. Menge, J. Lubchenco, S.D. Gaines, and L.R. Ashkenas. (1986). A test of the Menge-Sutherland model of community organization in a tropical rocky intertidal food web. Oecologia, 71, pp. 75-89.	Menge et al 1986
105	U.S.A.	Rocky shore	D.C. Edwards, D.O. Conover, and F. Sutter III. Mobile Predators and the Structure of Marine Intertidal Communities. Ecology, 63(4), pp. 1175-1180.	Edwards et al 1982
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108	U.S.A.	Rocky shore	W.G. Hewatt. (1937). Ecological Studies on Selected Marine Intertidal Communities of Monterey Bay, California. American Midland Naturalist. 18(2), pp. 161-206.	Hewatt 1937
109	Chile	Rocky shore	Castilla, J.C. (1981). Perspectivas de investigación en estructura y dinámica de comunidades intermareales rocosas de Chile Central. II. Depredadores de alto nivel trófico. Medio Ambiente 5: 190-215.	-
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113	U.S.A.	Marine	R.W. Dexter. (1947). The Marine Communities of a Tidal Inlet at Cape Ann, Massachusetts: A Study in Bio-Ecology. Ecological Monographs, 17(3), pp. 261-294.	Dexter 1947
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		Parasitoid community	M. Rejmanek, and P. Stary. (1979). Connectance in real biotic communities and critical values for stability of model ecosystems. <i>Nature letters</i> , 280, pp. 311-313.	Rejmanek and Stary 1979
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		Parasitoid community	Askew, R.R. (1961). On the biology of the inhabitants of oak galls of Cynipidae (Hymenoptera) in Britain. <i>Trans. Soc. Brit. Entomol.</i> 14:237-268.	-
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		Parasitoid community	Askew, R.R. (1961). On the biology of the inhabitants of oak galls of Cynipidae (Hymenoptera) in Britain. <i>Trans. Soc. Brit. Entomol.</i> 14:237-268.	-
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		Parasitoid community	Askew, R.R. (1961). On the biology of the inhabitants of oak galls of Cynipidae (Hymenoptera) in Britain. <i>Trans. Soc. Brit. Entomol.</i> 14:237-268.	-
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		Parasitoid community	Askew, R.R. (1961). On the biology of the inhabitants of oak galls of Cynipidae (Hymenoptera) in Britain. <i>Trans. Soc. Brit. Entomol.</i> 14:237-268.	-
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		Parasitoid community	B.A. Hawkins, and R.D. Goeden. (1984). Organization of a parasitoid community associated with a complex of galls on <i>Atriplex</i> spp. in Southern California. <i>Ecological Entomology</i> , 9, pp. 271-292.	Hawkins and Goeden 1984
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		Parasitoid community	B.A. Hawkins, and R.D. Goeden. (1984). Organization of a parasitoid community associated with a complex of galls on <i>Atriplex</i> spp. in Southern California. <i>Ecological Entomology</i> , 9, pp. 271-292.	Hawkins and Goeden 1984
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		Parasitoid community	B.A. Hawkins, and R.D. Goeden. (1984). Organization of a parasitoid community associated with a complex of galls on <i>Atriplex</i> spp. in Southern California. <i>Ecological Entomology</i> , 9, pp. 271-292.	Hawkins and Goeden 1984
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		Parasitoid community	B.A. Hawkins, and R.D. Goeden. (1984). Organization of a parasitoid community associated with a complex of galls on <i>Atriplex</i> spp. in Southern California. <i>Ecological Entomology</i> , 9, pp. 271-292.	Hawkins and Goeden 1984
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		Parasitoid community	B.A. Hawkins, and R.D. Goeden. (1984). Organization of a parasitoid community associated with a complex of galls on <i>Atriplex</i> spp. in Southern California. <i>Ecological Entomology</i> , 9, pp. 271-292.	Hawkins and Goeden 1984
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		Parasitoid community	B.A. Hawkins, and R.D. Goeden. (1984). Organization of a parasitoid community associated with a complex of galls on <i>Atriplex</i> spp. in Southern California. <i>Ecological Entomology</i> , 9, pp. 271-292.	Hawkins and Goeden 1984
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		Parasitoid community	B.A. Hawkins, and R.D. Goeden. (1984). Organization of a parasitoid community associated with a complex of galls on <i>Atriplex</i> spp. in Southern California. <i>Ecological Entomology</i> , 9, pp. 271-292.	Hawkins and Goeden 1984
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216	U.S.A.	Stream	R.M. Thompson and C.R. Townsend. (2003). Impacts on Stream Food Webs of Native and Exotic Forest: An Intercontinental Comparison. <i>Ecology</i> . 84(1), pp. 145-161.	Thompson and Townsend 2003
217	U.S.A.	Stream	R.M. Thompson and C.R. Townsend. (2003). Impacts on Stream Food Webs of Native and Exotic Forest: An Intercontinental Comparison. <i>Ecology</i> . 84(1), pp. 145-161.	Thompson and Townsend 2003
218	New Zealand	Stream	R.M. Thompson and C.R. Townsend. (2004). Land-use influences on New Zealand stream communities: effects of species composition, functional organisation, and food-web structure. <i>New Zealand Journal of Marine and Freshwater Research</i> . 38, pp. 595-608.	Thompson and Townsend 2004
219	New Zealand	Stream	R.M. Thompson and C.R. Townsend. (2004). Land-use influences on New Zealand stream communities: effects of species composition, functional organisation, and food-web structure. <i>New Zealand Journal of Marine and Freshwater Research</i> . 38, pp. 595-608.	Thompson and Townsend 2004
220	New Zealand	Stream	R.M. Thompson and C.R. Townsend. (2004). Land-use influences on New Zealand stream communities: effects of species composition, functional organisation, and food-web structure. <i>New Zealand Journal of Marine and Freshwater Research</i> . 38, pp. 595-608.	Thompson and Townsend 2004

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254	Brazil	River	Angelini, R., Morais, R.J., Cattella, A.C., Resende, E.K., and Libralato, S. (2013). Aquatic food webs of the oxbow lakes in the Pantanal: A new site for fisheries guaranteed by alternated control?. <i>Ecological Modelling</i> , 253, pp. 82-96.	Angelini et al 2013
255	Brazil	River	Angelini, R., Morais, R.J., Cattella, A.C., Resende, E.K., and Libralato, S. (2013). Aquatic food webs of the oxbow lakes in the Pantanal: A new site for fisheries guaranteed by alternated control?. <i>Ecological Modelling</i> , 253, pp. 82-96.	Angelini et al 2013
256	Brazil	River	Angelini, R., Morais, R.J., Cattella, A.C., Resende, E.K., and Libralato, S. (2013). Aquatic food webs of the oxbow lakes in the Pantanal: A new site for fisheries guaranteed by alternated control?. <i>Ecological Modelling</i> , 253, pp. 82-96.	Angelini et al 2013
257	Portugal	Estuary	Baeta, A., Niquil, N., Marques, J.C., and Patricio, J. (2011). Modelling the effects of eutrophication, mitigation measures and an extreme flood event on estuarine benthic food webs. <i>Ecological Modelling</i> , 222, pp. 1209-1221.	Baeta et al 2011
258	Portugal	Estuary	Baeta, A., Niquil, N., Marques, J.C., and Patricio, J. (2011). Modelling the effects of eutrophication, mitigation measures and an extreme flood event on estuarine benthic food webs. <i>Ecological Modelling</i> , 222, pp. 1209-1221.	Baeta et al 2011
259	Portugal	Estuary	Baeta, A., Niquil, N., Marques, J.C., and Patricio, J. (2011). Modelling the effects of eutrophication, mitigation measures and an extreme flood event on estuarine benthic food webs. <i>Ecological Modelling</i> , 222, pp. 1209-1221.	Baeta et al 2011
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262	Portugal	Estuary	Baeta, A., Niquil, N., Marques, J.C., and Patricio, J. (2011). Modelling the effects of eutrophication, mitigation measures and an extreme flood event on estuarine benthic food webs. <i>Ecological Modelling</i> , 222, pp. 1209-1221.	Baeta et al 2011
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275	Alaska	Stream	Parker, S.M., and Huryn, A.D. (2006). Food web structure and function in two arctic streams with contrasting disturbance regimes. <i>Freshwater Biology</i> , 51, pp. 1249-1263.	Parker and Hurynl 2006
276	Alaska	Stream	Parker, S.M., and Huryn, A.D. (2006). Food web structure and function in two arctic streams with contrasting disturbance regimes. <i>Freshwater Biology</i> , 51, pp. 1249-1263.	Parker and Hurynl 2006
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282	Canada	Stream	Tavares-Cromar, A.F., and Williams, D.D. (1996). The Importance of Temporal Resolution in Food Web Analysis: Evidence from a Detritus-Based Stream. <i>Ecological Monographs</i> , 66, pp. 91-113.	Tavares-Cromar and Williams 1996
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287	Canada	Stream	Tavares-Cromar, A.F., and Williams, D.D. (1996). The Importance of Temporal Resolution in Food Web Analysis: Evidence from a Detritus-Based Stream. <i>Ecological Monographs</i> , 66, pp. 91-113.	Tavares-Cromar and Williams 1996
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297	Australia	Stream	Closs, G.P., and Lake, P.S. (1994). Spatial and Temporal Variation in the Structure of an Intermittent-Stream Food Web. <i>Ecological Monographs</i> . 64, pp. 1-21.	Closs and Lake 1994
298	Australia	Stream	Closs, G.P., and Lake, P.S. (1994). Spatial and Temporal Variation in the Structure of an Intermittent-Stream Food Web. <i>Ecological Monographs</i> . 64, pp. 1-21.	Closs and Lake 1994
299	Australia	Stream	Closs, G.P., and Lake, P.S. (1994). Spatial and Temporal Variation in the Structure of an Intermittent-Stream Food Web. <i>Ecological Monographs</i> . 64, pp. 1-21.	Closs and Lake 1994
300	Australia	Stream	Closs, G.P., and Lake, P.S. (1994). Spatial and Temporal Variation in the Structure of an Intermittent-Stream Food Web. <i>Ecological Monographs</i> . 64, pp. 1-21.	Closs and Lake 1994
301	Australia	Stream	Closs, G.P., and Lake, P.S. (1994). Spatial and Temporal Variation in the Structure of an Intermittent-Stream Food Web. <i>Ecological Monographs</i> . 64, pp. 1-21.	Closs and Lake 1994
302	Australia	Stream	Closs, G.P., and Lake, P.S. (1994). Spatial and Temporal Variation in the Structure of an Intermittent-Stream Food Web. <i>Ecological Monographs</i> . 64, pp. 1-21.	Closs and Lake 1994
303	Australia	Stream	Closs, G.P., and Lake, P.S. (1994). Spatial and Temporal Variation in the Structure of an Intermittent-Stream Food Web. <i>Ecological Monographs</i> . 64, pp. 1-21.	Closs and Lake 1994
304	Australia	Stream	Closs, G.P., and Lake, P.S. (1994). Spatial and Temporal Variation in the Structure of an Intermittent-Stream Food Web. <i>Ecological Monographs</i> . 64, pp. 1-21.	Closs and Lake 1994
305	Australia	Stream	Closs, G.P., and Lake, P.S. (1994). Spatial and Temporal Variation in the Structure of an Intermittent-Stream Food Web. <i>Ecological Monographs</i> . 64, pp. 1-21.	Closs and Lake 1994
306	Australia	Stream	Closs, G.P., and Lake, P.S. (1994). Spatial and Temporal Variation in the Structure of an Intermittent-Stream Food Web. <i>Ecological Monographs</i> . 64, pp. 1-21.	Closs and Lake 1994
307	Australia	Stream	Closs, G.P., and Lake, P.S. (1994). Spatial and Temporal Variation in the Structure of an Intermittent-Stream Food Web. <i>Ecological Monographs</i> . 64, pp. 1-21.	Closs and Lake 1994
308	Australia	Stream	Closs, G.P., and Lake, P.S. (1994). Spatial and Temporal Variation in the Structure of an Intermittent-Stream Food Web. <i>Ecological Monographs</i> . 64, pp. 1-21.	Closs and Lake 1994
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313	Mauritius	Terrestrial	Kaiser-Bunbury, C.N., Memmott, J., and Muller, C.B. (2009). Community structure of pollination webs of Mauritian heathland habitats. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> . 11, pp. 241-254.	Kaiser-Bunbury et al 2009
314	Mauritius	Terrestrial	Kaiser-Bunbury, C.N., Valentin, T., Mougai, J., Matatiken, D., and Ghazoul, J. (2011). The tolerance of island plant-pollinator networks to alien plants. <i>Journal of Ecology</i> . 99, pp. 202-213.	Kaiser-Bunbury et al 2011
315	Mauritius	Terrestrial	Kaiser-Bunbury, C.N., Valentin, T., Mougai, J., Matatiken, D., and Ghazoul, J. (2011). The tolerance of island plant-pollinator networks to alien plants. <i>Journal of Ecology</i> . 99, pp. 202-213.	Kaiser-Bunbury et al 2011
316	Mauritius	Terrestrial	Kaiser-Bunbury, C.N., Valentin, T., Mougai, J., Matatiken, D., and Ghazoul, J. (2011). The tolerance of island plant-pollinator networks to alien plants. <i>Journal of Ecology</i> . 99, pp. 202-213.	Kaiser-Bunbury et al 2011
317	Mauritius	Terrestrial	Kaiser-Bunbury, C.N., Valentin, T., Mougai, J., Matatiken, D., and Ghazoul, J. (2011). The tolerance of island plant-pollinator networks to alien plants. <i>Journal of Ecology</i> . 99, pp. 202-213.	Kaiser-Bunbury et al 2011
318	Mauritius	Terrestrial	Kaiser-Bunbury, C.N., Valentin, T., Mougai, J., Matatiken, D., and Ghazoul, J. (2011). The tolerance of island plant-pollinator networks to alien plants. <i>Journal of Ecology</i> . 99, pp. 202-213.	Kaiser-Bunbury et al 2011
319	Mauritius	Terrestrial	Kaiser-Bunbury, C.N., Valentin, T., Mougai, J., Matatiken, D., and Ghazoul, J. (2011). The tolerance of island plant-pollinator networks to alien plants. <i>Journal of Ecology</i> . 99, pp. 202-213.	Kaiser-Bunbury et al 2011
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324	U.S.A.	Marine	Ruzicka, J.J., Brodeur, R.D., Emmett, R.L., Steele, J.H., Zamon, J.E., Morgan, C.A., Thomas, A.C., and Wainwright, T.C. (2012). Interannual variability in the Northern California Current food web structure: Changes in energy flow pathways and the role of forage fish, euphausiids, and jellyfish. <i>Progress in Oceanography</i> . 102, pp. 19-41.	Ruzicka et al 2012
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326	Belize	Forest	Lewis, O.T., Memmott, J., Lasalle, J., Lyl, C.H.C., Whiteford, C., and Godfray, C.J. (2002). Structure of a Diverse Tropical Forest Insect-Parasitoid Community. <i>Journal of Animal Ecology</i> . 71, pp. 855-873.	Lewis et al 2002
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330	Australia	Wetland	Kelleway, J., Mazumder, D., Wilson, G.G., Saintilan, N., Knowles, L., Iles, J., and Kobayashi, T. (2010). Trophic structure of benthic resources and consumers varies across a regulated floodplain wetland. <i>Marine and Freshwater Research</i> . 61, pp. 430-440.	Kelleway et al 2010

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