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LIBRARY PATHFINDER

Parasites and Food Webs
(Alta Sea Discovery Lecture, February 2, 2018)

Articles

Altered behavior of parasitized killifish increases susceptibility to predation by bird final hosts / Lafferty, K. D. and Morris, Kimo. Ecology, 7/1996, 77(5), 1390-97.

Parasites affect food web structure primarily through increased diversity and complexity / Dunne, J. A., Lafferty, K.D., et al. Plos Biol. 2013,11(6).
<https://www.ncbi.nlm.nih.gov/pubmed/23776404>

Parasites dominate food web links / Lafferty, K. D., et al. Proceedings of the National Academy of Science, USA, 2006, Jul 25; 103(30): 11211-11216.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1544067/>

Parasites in food webs: the ultimate missing link / Lafferty, K. D., et al. Ecology Letters, June 2008, 11(6), 533-546.
<https://www.ncbi.nlm.nih.gov/pubmed/18462196>

Food webs and the transmission of parasites to marine fish / Marcolgièse, D. J. Parasitology (2002), 124, S83 – S99.
<https://www.researchgate.net/publication/11067429>

Food Webs for Parasitologists: A Review / Sukhdeo, Michael V. K. Journal of Parasitology, April 2010, 96 (2), 273-284.
<https://www.ncbi.nlm.nih.gov/pubmed/19891512>

Where are Parasites in Food Webs? / Sukhdeo, Michael V. K. Parasites and Vectors, 2012, 5:239. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3523981/>

Cabrillo Marine Aquarium is a facility of the City of Los Angeles, Recreation and Parks Department with support from Friends of CMA.