Virginia Reid Moore Marine Research Library
@ the Cabrillo Marine Aquarium

LIBRARY PATHFINDER

Parasites and Food Webs

(Alta Sea Discovery Lecture, February 2, 2018)

Articles

Altered behavior of parasitizied 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 / Marcolgliese, 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.

EM:CVT 2/4/2018