

A Protozoa I Disease of South African Trawled Fish and Fluorescence

Nature

159, 714-714

DOI: 10.1038/159714a0

Citation Report

#	ARTICLE	IF	CITATIONS
1	Diseases of Marine Fishes. Advances in Marine Biology, 1966, , 1-89.	1.4	40
2	The order Multivalvulida Schulman, 1959 (Myxozoa;Myxosporea) : A review.. Fish Pathology, 1986, 21, 261-274.	0.7	54
3	The myxosporea of fish: A review. British Veterinary Journal, 1992, 148, 223-239.	0.5	11
4	Reservoir hosts and new clupeoid host records for the myoliquefactive myxosporean parasite Kudoa thyr sites (Gilchrist). Journal of Fish Diseases, 1992, 15, 459-471.	1.9	22
5	Kudoa cynoglossi n. sp., a New Species of Kudoa Meglitsch (Myxosporea: Multivalvulida) from the West African Tongue Sole, Cynoglossus senegalensis (Kaup) (Teleostei: Cynoglossidae). Archiv für Protistenkunde, 1994, 144, 201-205.	0.8	7
7	A review of parasite studies of commercially important marine fishes in sub-Saharan Africa. Parasitology, 2015, 142, 109-124.	1.5	9
8	Prevalence of Kudoa thyr sites (Myxozoa) in South African sardine Sardinops sagax, kingklip Genypterus capensis, and Cape hakes Merluccius capensis and M. paradoxus. African Journal of Marine Science, 2019, 41, 261-268.	1.1	0
9	Four new myxozoans (Myxosporea: Bivalvulida) from intertidal fishes along the south coast of Africa. Folia Parasitologica, 2007, 54, 283-292.	1.3	22
10	Low host specificity in the Kudoidae (Myxosporea: Multivalvulida) including seventeen new host records for Kudoa thalassomi. Folia Parasitologica, 2011, 58, 1-16.	1.3	49