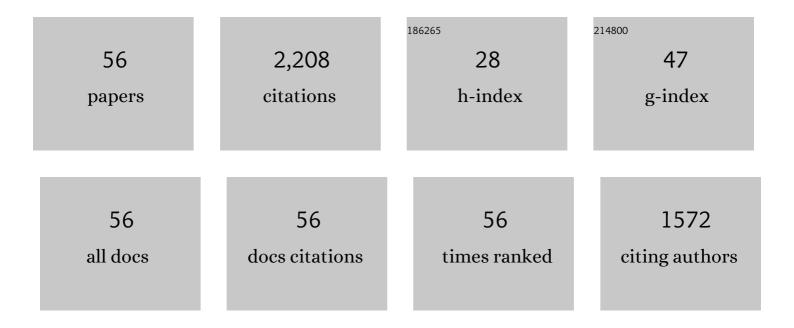
## K Thomas Jensen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7193082/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Impacts and effects of a historical high and ENSO linked freshwater inflow in the tropical estuary Nha Phu, southeast Vietnam. Regional Studies in Marine Science, 2018, 17, 28-37.	0.7	3
2	The most vagile host as the main determinant of population connectivity in marine macroparasites. Marine Ecology - Progress Series, 2015, 520, 85-99.	1.9	23
3	Impact of trematodes on the population structure and shell shape of the estuarine mud snail <scp><i>Hydrobia ulvae</i></scp> from a Southern European estuary. Marine Ecology, 2014, 35, 1-10.	1.1	0
4	Seasonal and spatial distribution of mesozooplankton in a tropical estuary, Nha Phu, South Central Viet Nam. Biologia (Poland), 2014, 69, 80-91.	1.5	10
5	Growth Performance of Indian Major Carps and Their Hybrids in Polyculture in Bangladesh. Journal of Applied Aquaculture, 2014, 26, 157-168.	1.4	2
6	Cytogenetic characterisation of the razor shells Ensis directus (Conrad, 1843) and E. minor (Chenu,) Tj ETQq0 0 C	) rgBT /Ov	erlock 10 Tf
7	Population genetic analysis of Ensis directus unveils high genetic variation in the introduced range and reveals a new species from the NW Atlantic. Marine Biology, 2012, 159, 2209-2227.	1.5	10

8	The cockle Cerastoderma edule at Northeast Atlantic shores: genetic signatures of glacial refugia. Marine Biology, 2012, 159, 221-230.	1.5	33
9	Trematode fauna of <i>Hydrobia ulvae</i> (Gastropoda: Prosobranchia) in a eutrophic temperate estuary. Journal of the Marine Biological Association of the United Kingdom, 2011, 91, 913-921.	0.8	6
10	The linked units of 5S rDNA and U1 snDNA of razor shells (Mollusca: Bivalvia: Pharidae). Heredity, 2011, 107, 127-142.	2.6	17
11	Climate influences parasite-mediated competitive release. Parasitology, 2011, 138, 1436-1441.	1.5	13
12	The introduced clam Ensis americanus in the Wadden Sea: field experiment on impact of bird predation and tidal level on survival and growth. Helgoland Marine Research, 2010, 64, 93-100.	1.3	17
13	Digenean trematode species in the cockle <i>Cerastoderma edule</i> : identification key and distribution along the north-eastern Atlantic shoreline. Journal of the Marine Biological Association of the United Kingdom, 2009, 89, 543-556.	0.8	65
14	Invaders interfere with native parasite–host interactions. Biological Invasions, 2009, 11, 1421-1429.	2.4	93
15	Parasites in the northern Wadden Sea: a conservative ecosystem component over 4Âdecades. Helgoland Marine Research, 2008, 62, 37-47.	1.3	16
16	The role of biotic factors in the transmission of free-living endohelminth stages. Parasitology, 2008, 135, 407-426.	1.5	195
17	Ambient fauna impairs parasite transmission in a marine parasite-host system. Parasitology, 2008, 135, 1111-1116.	1.5	67
18	Metazoan parasites in an intermediate host population near its southern border: the common cockle (Cerastoderma edule) and its trematodes in a Moroccan coastal lagoon (Merja Zerga). Journal of the Marine Biological Association of the United Kingdom, 2008, 88, 357-364.	0.8	26

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19	Production of marine trematode cercariae: a potentially overlooked path of energy flow in benthic systems. Marine Ecology - Progress Series, 2008, 372, 147-155.	1.9	70
20	Effects of restoration management on the estuarine isopod Cyathura carinata: mediation by trematodes and habitat change. Marine Biology, 2007, 151, 109-118.	1.5	7
21	Effect of intermediate host size (Cerastoderma edule) on infectivity of cercariae of Himasthla quissetensis (Echinostomatidae: Trematoda). Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 809-812.	0.8	21
22	Impact of microphallid trematodes on the survivorship, growth, and reproduction of an isopod (Cyathura carinata). Journal of Experimental Marine Biology and Ecology, 2005, 318, 191-199.	1.5	21
23	Biologically induced differences in erodibility and aggregation of subtidal and intertidal sediments: a possible cause for seasonal changes in sediment deposition. Journal of Marine Systems, 2005, 55, 123-138.	2.1	70
24	Repetitive sequences in the ITS1 region of ribosomal DNA in congeneric microphallid species (Trematoda: Digenea). Parasitology Research, 2005, 97, 420-423.	1.6	20
25	Infection characteristics of a trematode in an estuarine isopod: influence of substratum. Hydrobiologia, 2005, 539, 149-155.	2.0	3
26	Surface activity of Corophium volutator: A role for parasites?. Journal of Sea Research, 2005, 54, 176-184.	1.6	3
27	A New Video and Digital Camera System for Studies of the Dynamics of Microtopographic Features on Tidal Flats. Marine Georesources and Geotechnology, 2004, 22, 115-122.	2.1	3
28	Effects of food concentration on clearance rate and energy budget of the Arctic bivalve Hiatella arctica (L) at subzero temperature. Journal of Experimental Marine Biology and Ecology, 2004, 311, 171-183.	1.5	28
29	Use of ITS rDNA for discriminating of larval stages of two microphallid (Digenea) species using Hydrobia ulvae (Pennant, 1777) and Corophium volutator (Pallas, 1766) as intermediate hosts. Parasitology Research, 2004, 93, 304-10.	1.6	15
30	Trematodes in a Cyathura carinata population from a temperate intertidal estuary: infection patterns and impact on host. Journal of the Marine Biological Association of the United Kingdom, 2004, 84, 1151-1158.	0.8	13
31	In situ growth of juvenile cockles, Cerastoderma edule, experimentally infected with larval trematodes (Himasthla interrupta). Journal of Sea Research, 2003, 50, 37-43.	1.6	33
32	Enhanced erodibility of fine-grained marine sediments by Hydrobia ulvae. Journal of Sea Research, 2002, 48, 51-58.	1.6	64
33	Annual growth bands in the bivalve Hiatella arctica validated by a mark-recapture study in NE Greenland. Polar Biology, 2002, 25, 794-796.	1.2	18
34	Growth and production of Hiatella arctica (Bivalvia) in a high-Arctic fjord (Young Sound, Northeast) Tj ETQq0 0 0	rgBT /Ove	erlock 10 Tf 5
35	Macrozoobenthic community structure in a high-arctic East Greenland fjord. Polar Biology, 2000, 23, 792-801.	1.2	60

Effect of intermediate host size (Cerastoderma edule) on infectivity of cercariae of three Himasthla 36 species (Echinostomatidae, Trematoda). Journal of Experimental Marine Biology and Ecology, 1999, 238, 1.5 46 259-269.

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37	Reduced survivorship of Himasthla (Trematoda, Digenea)-infected cockles (Cerastoderma edule) exposed to oxygen depletion. Journal of Sea Research, 1999, 42, 325-331.	1.6	48
38	Infectivity of Himasthla spp. (Trematoda) in cockle (Cerastoderma edule) spat. Journal of the Marine Biological Association of the United Kingdom, 1999, 79, 265-271.	0.8	34
39	Influence of trematode infections on in situ growth rates of Littorina littorea. Journal of the Marine Biological Association of the United Kingdom, 1999, 79, 425-430.	0.8	30
40	The influence of the trematode Microphallus claviformis on two congeneric intermediate host species (Corophium): infection characteristics and host survival. Journal of Experimental Marine Biology and Ecology, 1998, 227, 35-48.	1.5	38
41	Change of Topography and Sediment Characteristics on an Intertidal Mud-Flat Following Mass-Mortality of the Amphipod <i>Corophium Volutator</i> . Journal of the Marine Biological Association of the United Kingdom, 1998, 78, 1167-1180.	0.8	66
42	Infection characteristics of Himasthla elongata cercariae in cockles as a function of water current. Diseases of Aquatic Organisms, 1998, 34, 63-70.	1.0	53
43	Title is missing!. Hydrobiologia, 1997, 355, 61-70.	2.0	25
44	Parasite transmission between soft-bottom invertebrates:temperature mediated infection rates and mortality in Corophium volutator. Marine Ecology - Progress Series, 1997, 151, 123-134.	1.9	98
45	Red List of macrofaunal benthic invertebrates of the Wadden Sea. Helgolâ^šÂ§nder Meeresuntersuchungen, 1996, 50, 69-76.	0.2	7
46	The effect of larval trematodes on the survival rates of two species of mud snails (hydrobiidae) experimentally exposed to desiccation, freezing and anoxia. Helgolâ^šÂ§nder Meeresuntersuchungen, 1996, 50, 327-335.	0.2	27
47	The enigma of gigantism: effect of larval trematodes on growth, fecundity, egestion and locomotion in hydrobia ulvae (pennant) (gastropoda:prosobranchia). Journal of Experimental Marine Biology and Ecology, 1994, 181, 53-66.	1.5	115
48	Field and laboratory experiments on interactions among an infaunal polychaete, Nereis diversicolor, and two amphipods, Corophium volutator & C. arenarium: effects on survival, recruitment and migration. Journal of Experimental Marine Biology and Ecology, 1993, 168, 259-278.	1.5	23
49	Density-dependent growth in cockles ( <i>Cerastoderma edule</i> ): evidence from interannual comparisons. Journal of the Marine Biological Association of the United Kingdom, 1993, 73, 333-342.	0.8	44
50	Dynamics and growth of the cockle, Cerastoderma edule, on an intertidal mud-flat in the Danish Wadden sea: Effects of submersion time and density. Journal of Sea Research, 1992, 28, 335-345.	1.0	74
51	Mass mortality in two common soft-bottom invertebrates,Hydrobia ulvae andCorophium volutator-the possible role of trematodes. Helgolâ^šÂ§nder Meeresuntersuchungen, 1992, 46, 329-339.	0.2	82
52	Macrozoobenthos on an intertidal mudflat in the Danish Wadden Sea: Comparisons of surveys made in the 1930s, 1940s and 1980s. Helgolâ~šÂ§nder Meeresuntersuchungen, 1992, 46, 363-376.	0.2	32
53	Choice of microhabitat in tactile foraging dunlins Calidris alpina: the importance of sediment penetrability. Marine Ecology - Progress Series, 1992, 85, 1-8.	1.9	57
54	A field experiment on competition between Corophium volutator (Pallas) and Corophium arenarium Crawford (Crustacea:Amphipoda): effects on survival, reproduction and recruitment. Journal of Experimental Marine Biology and Ecology, 1990, 137, 1-24.	1.5	50

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55	The importance of some epibenthic predators on the density of juvenile benthic macrofauna in the Danish Wadden Sea. Journal of Experimental Marine Biology and Ecology, 1985, 89, 157-174.	1.5	119
56	The presence of the bivalve Cerastoderma edule affects migration, survival and reproduction of the amphipod Corophium volutator. Marine Ecology - Progress Series, 1985, 25, 269-277.	1.9	42