Anna F. Pasternak

List of Publications by Year in descending order

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361045 476904 1,057 29 20 29 citations h-index g-index papers 29 29 29 1060 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Allee effect in a manipulative parasite within poikilothermic host under temperature change. Parasitology, 2022, 149, 1-9.	0.7	3
2	Differential Impact of the Khatanga and Lena (Laptev Sea) Runoff on the Distribution and Grazing of Zooplankton. Frontiers in Marine Science, 2022, 9, .	1.2	5
3	Innate antipredator behavior can promote infection in fish even in the absence of predators. Behavioral Ecology, 2020, 31, 267-276.	1.0	10
4	Parasite transmission in aquatic ecosystems under temperature change: effects of host activity and elimination of parasite larvae by filterâ€feeders. Oikos, 2020, 129, 1531-1540.	1.2	11
5	Trematode cercariae as prey for zooplankton: effect on fitness traits of predators. Parasitology, 2019, 146, 105-111.	0.7	21
6	Thermal response of ingestion and egestion rates in the Arctic copepod Calanus glacialis and possible metabolic consequences in a warming ocean. Polar Biology, 2015, 38, 1025-1033.	0.5	21
7	Increased ventilation by fish leads to a higher risk of parasitism. Parasites and Vectors, 2014, 7, 281.	1.0	35
8	Grouping facilitates avoidance of parasites by fish. Parasites and Vectors, 2013, 6, 301.	1.0	25
9	Revisiting the Role of Individual Variability in Population Persistence and Stability. PLoS ONE, 2013, 8, e70576.	1.1	21
10	Abundance, population structure and vertical distribution of dominant calanoid copepods on the eastern Weddell Sea shelf during a spring phytoplankton bloom. Polar Biology, 2012, 35, 369-386.	0.5	5
11	Zooplankton distribution across Fram Strait in autumn: Are small copepods and protozooplankton important?. Progress in Oceanography, 2011, 91, 534-544.	1.5	64
12	Parasite-induced aggression and impaired contest ability in a fish host. Parasites and Vectors, 2010, 3, 17.	1.0	48
13	Lipid dynamics and feeding of dominant Antarctic calanoid copepods in the eastern Weddell Sea in December. Polar Biology, 2009, 32, 1597-1606.	0.5	11
14	Dividing mesozooplankton into upper and lower size groups: Applications to the grazing impact in the Marginal Ice Zone of the Barents Sea. Deep-Sea Research Part II: Topical Studies in Oceanography, 2008, 55, 2245-2256.	0.6	41
15	Population dynamics and life strategies of Rhincalanus nasutus (Copepoda) at the onset of the spring bloom in the Gulf of Aqaba (Red Sea). Journal of Plankton Research, 2008, 30, 655-672.	0.8	24
16	The fate of production in the central Arctic Ocean $\hat{a} \in \text{``topâ} \in \text{``down regulation by zooplankton expatriates?. Progress in Oceanography, 2007, 72, 84-113.}$	1.5	120
17	Feeding of Ctenocalanus citer in the eastern Weddell Sea: low in summer and spring, high in autumn and winter. Polar Biology, 2007, 30, 493-501.	0.5	13
18	Contestable shelters provoke aggression among 0+ perch, Perca fluviatilis. Environmental Biology of Fishes, 2005, 73, 227-231.	0.4	22

#	Article	IF	CITATIONS
19	Does mesozooplankton respond to episodic P inputs in the Eastern Mediterranean?. Deep-Sea Research Part II: Topical Studies in Oceanography, 2005, 52, 2975-2989.	0.6	32
20	Tuning host specificity during the ontogeny of a fish ectoparasite: behavioural responses to host-induced cues. Parasitology Research, 2004, 92, 220-224.	0.6	31
21	Seasonal and spatial changes in biomass, structure, and development progress of the zooplankton community in the Barents Sea. Journal of Marine Systems, 2002, 38, 125-145.	0.9	102
22	Calanus spp. grazing affects egg production and vertical carbon flux (the marginal ice zone and open) Tj ETQq0 (0 orgBT /C	Overlock 10 Ti 21
23	Seasonal variation in production, retention and export of zooplankton faecal pellets in the marginal ice zone and central Barents Sea. Journal of Marine Systems, 2002, 38, 175-188.	0.9	82
24	Seasonal variation in vertical flux of biogenic matter in the marginal ice zone and the central Barents Sea. Journal of Marine Systems, 2002, 38, 189-204.	0.9	136
25	Seasonal feeding patterns of the dominant Antarctic copepods Calanus propinquus and Calanoides acutus in the Weddell Sea. Polar Biology, 2001, 24, 771-784.	0.5	29
26	Title is missing!. Hydrobiologia, 2001, 453/454, 25-36.	1.0	29
27	Vertical flux of biogenic matter during a Lagrangian study off the NW Spanish continental margin. Progress in Oceanography, 2001, 51, 443-466.	1.5	39
28	Seasonal variation in Zooplankton and suspended faecal pellets in the subarctic Norwegian Baisfjorden, in 1996. Sarsia, 2000, 85, 439-452.	0.5	25
29	EFFECT OF TRIAENOPHORUS CRASSUS (CESTODA) INFECTION ON BEHAVIOR AND SUSCEPTIBILITY TO PREDATION OF THE FIRST INTERMEDIATE HOST CYCLOPS STRENUUS (COPEPODA). Journal of Parasitology, 2000, 86, 664.	0.3	31