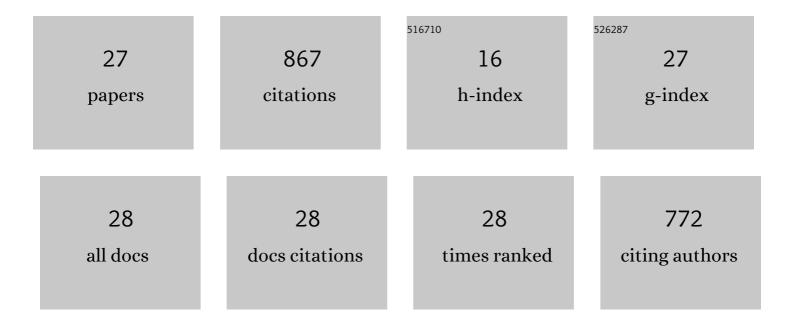
## Jason D Toft

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7123578/publications.pdf Version: 2024-02-01



IASON D TOFT

#	Article	IF	CITATIONS
1	Shoreline armor removal can restore variability in intertidal ecosystems. Ecological Indicators, 2022, 140, 109056.	6.3	3
2	Small invertebrates in bivalve-cultivated and unmodified habitats of nearshore ecosystems. Hydrobiologia, 2021, 848, 1249-1265.	2.0	1
3	Effectiveness of living shorelines in the Salish Sea. Ecological Engineering, 2021, 167, 106255.	3.6	15
4	Seawall as salmon habitat: Eco-engineering improves the distribution and foraging of juvenile Pacific salmon. Ecological Engineering, 2020, 151, 105856.	3.6	16
5	Impact of multiple stressors on juvenile fish in estuaries of the northeast Pacific. Global Change Biology, 2018, 24, 2008-2020.	9.5	33
6	Quantifying the effectiveness of shoreline armoring removal on coastal biota of Puget Sound. PeerJ, 2018, 6, e4275.	2.0	15
7	Effects of shoreline armouring and overwater structures on coastal and estuarine fish: opportunities for habitat improvement. Journal of Applied Ecology, 2017, 54, 1373-1384.	4.0	70
8	A Quantitative Chronology of Diurnal Feeding in Juvenile Pacific Salmon. Transactions of the American Fisheries Society, 2017, 146, 222-229.	1.4	0
9	Shoreline Armoring in an Inland Sea: Scienceâ€Based Recommendations for Policy Implementation. Conservation Letters, 2017, 10, 626-633.	5.7	23
10	Effects of piers on assemblage composition, abundance, and taxa richness of small epibenthic invertebrates. Hydrobiologia, 2017, 802, 211-220.	2.0	12
11	Influences of Natural and Anthropogenic Factors and Tidal Restoration on Terrestrial Arthropod Assemblages in West Coast North American Estuarine Wetlands. Estuaries and Coasts, 2016, 39, 1491-1504.	2.2	7
12	Multiscale impacts of armoring on Salish Sea shorelines: Evidence for cumulative and threshold effects. Estuarine, Coastal and Shelf Science, 2016, 175, 106-117.	2.1	51
13	Wetland Loss, Juvenile Salmon Foraging Performance, and Density Dependence in Pacific Northwest Estuaries. Estuaries and Coasts, 2016, 39, 767-780.	2.2	31
14	Shoreline Armoring in an Estuary Constrains Wrack-Associated Invertebrate Communities. Estuaries and Coasts, 2016, 39, 171-188.	2.2	32
15	Movement patterns and feeding behavior of juvenile salmon (Oncorhynchus spp.) along armored and unarmored estuarine shorelines. Environmental Biology of Fishes, 2015, 98, 1501-1511.	1.0	16
16	Effects of shoreline engineering on shallow subtidal fish and crab communities in an urban estuary: A comparison of armored shorelines and nourished beaches. Ecological Engineering, 2015, 81, 312-320.	3.6	16
17	Macroinvertebrate Prey Availability and Fish Diet Selectivity in Relation to Environmental Variables in Natural and Restoring North San Francisco Bay Tidal Marsh Channels. San Francisco Estuary and Watershed Science, 2014, 12, .	0.4	14
18	Effects of Seawalls and Piers on Fish Assemblages and Juvenile Salmon Feeding Behavior. North American Journal of Fisheries Management, 2014, 34, 814-827.	1.0	34

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#	Article	IF	CITATIONS
19	Effects of Shoreline Armoring on Beach Wrack Subsidies to the Nearshore Ecotone in an Estuarine Fjord. Estuaries and Coasts, 2014, 37, 1256-1268.	2.2	45
20	Shoreline Armoring Impacts and Beach Restoration Effectiveness Vary with Elevation. Northwest Science, 2014, 88, 367-375.	0.2	15
21	Ecological response and physical stability of habitat enhancements along an urban armored shoreline. Ecological Engineering, 2013, 57, 97-108.	3.6	89
22	Ecological implications of invasive tunicates associated with artificial structures in Puget Sound, Washington, USA. Biological Invasions, 2013, 15, 1303-1318.	2.4	25
23	Ecological Effects of Shoreline Armoring on Intertidal Habitats of a Puget Sound Urban Estuary. Estuaries and Coasts, 2012, 35, 774-784.	2.2	52
24	Functions of restored wetlands for juvenile salmon in an industrialized estuary. Ecological Engineering, 2011, 37, 343-353.	3.6	25
25	Fish Distribution, Abundance, and Behavior along City Shoreline Types in Puget Sound. North American Journal of Fisheries Management, 2007, 27, 465-480.	1.0	90
26	A revision ofEogammarusBirstein, 1933 (Crustacea, Amphipoda, Anisogammaridae), with a description of a new species. Journal of Natural History, 2006, 40, 1083-1148.	0.5	10
27	The effects of introduced water hyacinth on habitat structure, invertebrate assemblages, and fish diets. Estuaries and Coasts, 2003, 26, 746-758.	1.7	124