

Jason D Toft

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7123578/publications.pdf>

Version: 2024-02-01

27
papers

867
citations

516710

16
h-index

526287

27
g-index

28
all docs

28
docs citations

28
times ranked

772
citing authors

#	ARTICLE	IF	CITATIONS
1	The effects of introduced water hyacinth on habitat structure, invertebrate assemblages, and fish diets. <i>Estuaries and Coasts</i> , 2003, 26, 746-758.	1.7	124
2	Fish Distribution, Abundance, and Behavior along City Shoreline Types in Puget Sound. <i>North American Journal of Fisheries Management</i> , 2007, 27, 465-480.	1.0	90
3	Ecological response and physical stability of habitat enhancements along an urban armored shoreline. <i>Ecological Engineering</i> , 2013, 57, 97-108.	3.6	89
4	Effects of shoreline armoring and overwater structures on coastal and estuarine fish: opportunities for habitat improvement. <i>Journal of Applied Ecology</i> , 2017, 54, 1373-1384.	4.0	70
5	Ecological Effects of Shoreline Armoring on Intertidal Habitats of a Puget Sound Urban Estuary. <i>Estuaries and Coasts</i> , 2012, 35, 774-784.	2.2	52
6	Multiscale impacts of armoring on Salish Sea shorelines: Evidence for cumulative and threshold effects. <i>Estuarine, Coastal and Shelf Science</i> , 2016, 175, 106-117.	2.1	51
7	Effects of Shoreline Armoring on Beach Wrack Subsidies to the Nearshore Ecotone in an Estuarine Fjord. <i>Estuaries and Coasts</i> , 2014, 37, 1256-1268.	2.2	45
8	Effects of Seawalls and Piers on Fish Assemblages and Juvenile Salmon Feeding Behavior. <i>North American Journal of Fisheries Management</i> , 2014, 34, 814-827.	1.0	34
9	Impact of multiple stressors on juvenile fish in estuaries of the northeast Pacific. <i>Global Change Biology</i> , 2018, 24, 2008-2020.	9.5	33
10	Shoreline Armoring in an Estuary Constrains Wrack-Associated Invertebrate Communities. <i>Estuaries and Coasts</i> , 2016, 39, 171-188.	2.2	32
11	Wetland Loss, Juvenile Salmon Foraging Performance, and Density Dependence in Pacific Northwest Estuaries. <i>Estuaries and Coasts</i> , 2016, 39, 767-780.	2.2	31
12	Functions of restored wetlands for juvenile salmon in an industrialized estuary. <i>Ecological Engineering</i> , 2011, 37, 343-353.	3.6	25
13	Ecological implications of invasive tunicates associated with artificial structures in Puget Sound, Washington, USA. <i>Biological Invasions</i> , 2013, 15, 1303-1318.	2.4	25
14	Shoreline Armoring in an Inland Sea: Science-Based Recommendations for Policy Implementation. <i>Conservation Letters</i> , 2017, 10, 626-633.	5.7	23
15	Movement patterns and feeding behavior of juvenile salmon (<i>Oncorhynchus</i> spp.) along armored and unarmored estuarine shorelines. <i>Environmental Biology of Fishes</i> , 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. <i>Ecological Engineering</i> , 2015, 81, 312-320.	3.6	16
17	Seawall as salmon habitat: Eco-engineering improves the distribution and foraging of juvenile Pacific salmon. <i>Ecological Engineering</i> , 2020, 151, 105856.	3.6	16
18	Shoreline Armoring Impacts and Beach Restoration Effectiveness Vary with Elevation. <i>Northwest Science</i> , 2014, 88, 367-375.	0.2	15

#	ARTICLE	IF	CITATIONS
19	Effectiveness of living shorelines in the Salish Sea. <i>Ecological Engineering</i> , 2021, 167, 106255.	3.6	15
20	Quantifying the effectiveness of shoreline armoring removal on coastal biota of Puget Sound. <i>PeerJ</i> , 2018, 6, e4275.	2.0	15
21	Macroinvertebrate Prey Availability and Fish Diet Selectivity in Relation to Environmental Variables in Natural and Restored North San Francisco Bay Tidal Marsh Channels. <i>San Francisco Estuary and Watershed Science</i> , 2014, 12, .	0.4	14
22	Effects of piers on assemblage composition, abundance, and taxa richness of small epibenthic invertebrates. <i>Hydrobiologia</i> , 2017, 802, 211-220.	2.0	12
23	A revision of <i>Eogammarus</i> Birstein, 1933 (Crustacea, Amphipoda, Anisogammaridae), with a description of a new species. <i>Journal of Natural History</i> , 2006, 40, 1083-1148.	0.5	10
24	Influences of Natural and Anthropogenic Factors and Tidal Restoration on Terrestrial Arthropod Assemblages in West Coast North American Estuarine Wetlands. <i>Estuaries and Coasts</i> , 2016, 39, 1491-1504.	2.2	7
25	Shoreline armor removal can restore variability in intertidal ecosystems. <i>Ecological Indicators</i> , 2022, 140, 109056.	6.3	3
26	Small invertebrates in bivalve-cultivated and unmodified habitats of nearshore ecosystems. <i>Hydrobiologia</i> , 2021, 848, 1249-1265.	2.0	1
27	A Quantitative Chronology of Diurnal Feeding in Juvenile Pacific Salmon. <i>Transactions of the American Fisheries Society</i> , 2017, 146, 222-229.	1.4	0