

Kristen L Wilson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4160230/publications.pdf>

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9
papers

403
citations

1307594

7
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

878
citing authors

#	ARTICLE	IF	CITATIONS
1	Incorporating climate change adaptation into marine protected area planning. <i>Global Change Biology</i> , 2020, 26, 3251-3267.	9.5	103
2	Branching Algorithm to Identify Bottom Habitat in the Optically Complex Coastal Waters of Atlantic Canada Using Sentinel-2 Satellite Imagery. <i>Frontiers in Environmental Science</i> , 2020, 8, .	3.3	12
3	Elgrass (<i>Zostera marina</i>) and benthic habitat mapping in Atlantic Canada using high-resolution SPOT 6/7 satellite imagery. <i>Estuarine, Coastal and Shelf Science</i> , 2019, 226, 106292.	2.1	23
4	Projected 21st-century distribution of canopy-forming seaweeds in the Northwest Atlantic with climate change. <i>Diversity and Distributions</i> , 2019, 25, 582-602.	4.1	70
5	Integrating climate adaptation and biodiversity conservation in the global ocean. <i>Science Advances</i> , 2019, 5, eaay9969.	10.3	133
6	Interactive effects of increasing temperature and nutrient loading on the habitat-forming rockweed <i>Ascophyllum nodosum</i> . <i>Aquatic Botany</i> , 2016, 133, 70-78.	1.6	11
7	Effects of increasing water temperatures on survival and growth of ecologically and economically important seaweeds in Atlantic Canada: implications for climate change. <i>Marine Biology</i> , 2015, 162, 2431-2444.	1.5	43
8	Development of 26 novel microsatellite makers for the round whitefish (<i>Prosopium cylindraceum</i>) and successful polymorphic cross-specific amplification of seven previously developed salmonid markers. <i>Conservation Genetics Resources</i> , 2014, 6, 1023-1026.	0.8	3
9	Development of 17 novel microsatellite markers for the longnose sucker (<i>Catostomus catostomus</i>) and successful cross-specific amplification of 14 previously developed markers from congeneric species. <i>Conservation Genetics Resources</i> , 2014, 6, 329-332.	0.8	5