

Andrew Blair Harbicht

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7596390/publications.pdf>

Version: 2024-02-01

10
papers

116
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

196
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental and anthropogenic correlates of migratory speeds among Atlantic salmon smolts. <i>River Research and Applications</i> , 2021, 37, 358-372.	1.7	5
2	“I think it is the toughest animal in the North”: human-wolverine interactions among hunters and trappers in the Canadian Northwest Territories. <i>Polar Geography</i> , 2020, 43, 1-24.	1.9	6
3	How children in northern Canada represent the wolverine through drawings. <i>Polar Record</i> , 2020, 56, .	0.8	1
4	Public opinion toward a misunderstood predator: what do people really know about wolverine and can educational programs promote its conservation?. <i>Ecoscience</i> , 2020, 27, 77-92.	1.4	3
5	Minor shifts towards more natural conditions in captivity improve long-term survival among reintroduced Atlantic salmon. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2020, 77, 931-942.	1.4	6
6	Children's Perception of Wolverine in the North Slave Region of the Northwest Territories, Canada. <i>Arctic</i> , 2019, 72, 229-244.	0.4	0
7	Environmental, anthropogenic, and dietary influences on fine-scale movement patterns of Atlantic salmon through challenging waters. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2018, 75, 2198-2210.	1.4	14
8	Novel, continuous monitoring of fine-scale movement using fixed-position radiotelemetry arrays and random forest location fingerprinting. <i>Methods in Ecology and Evolution</i> , 2017, 8, 850-859.	5.2	11
9	Anthropogenic and habitat correlates of hybridization between hatchery and wild brook trout. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2014, 71, 688-697.	1.4	26
10	Concurrent habitat and life history influences on effective/census population size ratios in stream-dwelling trout. <i>Ecology and Evolution</i> , 2012, 2, 562-573.	1.9	44