Rebecca L Flitcroft

List of Publications by Year
in descending order

27 papers	514 citations	687363 13 h-index	677142 22 g-index
29 all docs	29 docs citations	29 times ranked	860 citing authors

#	Article	IF	Citations
1	Climate and wildfire adaptation of inland Northwest US forests. Frontiers in Ecology and the Environment, 2022, 20, 40-48.	4.0	10
2	A possible role for river restoration enhancing biodiversity through interaction with wildfire. Global Ecology and Biogeography, 2022, 31, 1990-2004.	5.8	4
3	The relationship between hydroregime and coho salmon (Oncorhynchus kisutch) redd construction in the Smith River, Oregon. Ecology of Freshwater Fish, 2021, 30, 519-530.	1.4	0
4	Resilience of terrestrial and aquatic fauna to historical and future wildfire regimes in western North America. Ecology and Evolution, 2021, 11, 12259-12284.	1.9	27
5	Forest-Associated Fishes of the Conterminous United States. Water (Switzerland), 2021, 13, 2528.	2.7	0
6	Patterns of River Discharge and Temperature Differentially Influence Migration and Spawn Timing for Coho Salmon in the Umpqua River Basin, Oregon. Transactions of the American Fisheries Society, 2020, 149, 695-708.	1.4	5
7	Restoration of Riparian Habitats. , 2020, , 430-437.		0
8	Theory and practice to conserve freshwater biodiversity in the Anthropocene. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 1013-1021.	2.0	36
9	Using expressed behaviour of coho salmon (Oncorhynchus kisutch) to evaluate the vulnerability of upriver migrants under future hydrological regimes: Management implications and conservation planning. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 1083-1094.	2.0	10
10	Patterns of riparian policy standards in riverscapes of the Oregon Coast Range. Ecology and Society, 2019, 24, .	2.3	7
11	A Review of Habitat Connectivity Research for Pacific Salmon in Marine, Estuary, and Freshwater Environments. Journal of the American Water Resources Association, 2019, 55, 430-441.	2.4	25
12	Refining and defining riverscape genetics: How rivers influence population genetic structure. Wiley Interdisciplinary Reviews: Water, 2018, 5, e1269.	6.5	62
13	Adding to the toolbox for tidal-inundation mapping in estuarine areas. Journal of Coastal Conservation, 2018, 22, 745-753.	1.6	3
14	Deepâ€Seated Landslides Drive Variability in Valley Width and Increase Connectivity of Salmon Habitat in the Oregon Coast Range. Journal of the American Water Resources Association, 2018, 54, 1325-1340.	2.4	13
15	Using Natural Disturbance and Portfolio Concepts to Guide Aquaticâ€“Riparian Ecosystem Management. Fisheries, 2018, 43, 406-422.	0.8	16
16	Aquatic biodiversity in forests: a weak link in ecosystem services resilience. Biodiversity and Conservation, 2017, 26, 3125-3155.	2.6	21
17	Legal ecotones: A comparative analysis of riparian policy protection in the Oregon Coast Range, USA. Journal of Environmental Management, 2017, 197, 206-220.	7.8	24
18	Current landscapes and legacies of land-use past: understanding the distribution of juvenile coho salmon (Oncorhynchus kisutch) and their habitats along the Oregon Coast, USA. Canadian Journal of Fisheries and Aquatic Sciences, 2017, 74, 546-561.	1.4	6

#	Article	IF	Citations
19	Achieving Aichi Biodiversity Target 11 to improve the performance of protected areas and conserve freshwater biodiversity. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 133-151.	2.0	72
20	Expect the unexpected: placeâ€based protections can lead to unforeseen benefits. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 39-59.	2.0	14
21	Wildfire may increase habitat quality for spring Chinook salmon in the Wenatchee River subbasin, WA, USA. Forest Ecology and Management, 2016, 359, 126-140.	3.2	22
22	Linking Hydroclimate to Fish Phenology and Habitat Use with Ichthyographs. PLoS ONE, 2016, 11, e0168831.	2.5	25
23	Climate change and vulnerability of bull trout (Salvelinus confluentus) in a fire-prone landscape. Canadian Journal of Fisheries and Aquatic Sciences, 2015, 72, 304-318.	1.4	28
24	Riverscape Patterns among Years of Juvenile Coho Salmon in Midcoastal Oregon: Implications for Conservation. Transactions of the American Fisheries Society, 2014, 143, 26-38.	1.4	26
25	A Simple Model that Identifies Potential Effects of Sea-Level Rise on Estuarine and Estuary-Ecotone Habitat Locations for Salmonids in Oregon, USA. Environmental Management, 2013, 52, 196-208.	2.7	6
26	Do network relationships matter? Comparing network and instream habitat variables to explain densities of juvenile coho salmon (Oncorhynchus kisutch) in midâ€coastal Oregon, USA. Aquatic Conservation: Marine and Freshwater Ecosystems, 2012, 22, 288-302.	2.0	28
27	Social Infrastructure to Integrate Science and Practice: the Experience of the Long Tom Watershed Council. Ecology and Society, 2009, 14, .	2.3	23