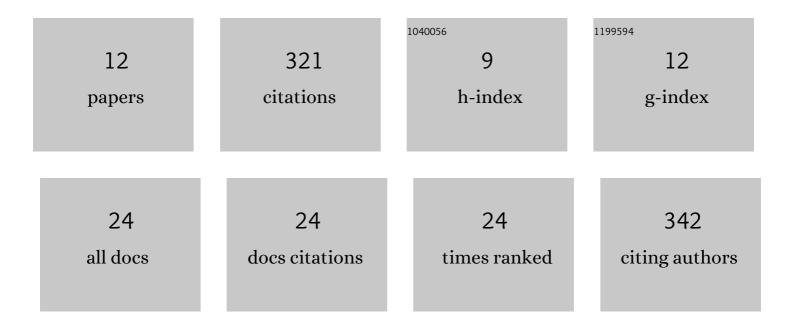
John M Plumb

List of Publications by Year in descending order

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Іони М Рішмв

#	Article	IF	CITATIONS
1	Predator and prey events at the entrance of a surfaceâ€oriented fish collector at North Fork Dam, Oregon. Fisheries Management and Ecology, 2021, 28, 172-182.	2.0	6
2	A temporally stratified extension of spaceâ€forâ€ŧime Cormack–Jolly–Seber for migratory animals. Biometrics, 2020, 76, 900-912.	1.4	5
3	A bioenergetics evaluation of temperatureâ€dependent selection for the spawning phenology by Snake River fall Chinook salmon. Ecology and Evolution, 2018, 8, 9633-9645.	1.9	17
4	Reâ€Estimating Temperatureâ€Dependent Consumption Parameters in Bioenergetics Models for Juvenile Chinook Salmon. Transactions of the American Fisheries Society, 2015, 144, 323-330.	1.4	29
5	Using a Laboratoryâ€Based Growth Model to Estimate Mass―and Temperatureâ€Dependent Growth Parameters across Populations of Juvenile Chinook Salmon. Transactions of the American Fisheries Society, 2015, 144, 331-336.	1.4	24
6	Performance of a Surface Bypass Structure to Enhance Juvenile Steelhead Passage and Survival at Lower Granite Dam, Washington. North American Journal of Fisheries Management, 2014, 34, 576-594.	1.0	21
7	A dynamic-bioenergetics model to assess depth selection and reproductive growth by lake trout (Salvelinus namaycush). Oecologia, 2014, 175, 549-563.	2.0	24
8	Evidence for Densityâ€Dependent Changes in Growth, Downstream Movement, and Size of Chinook Salmon Subyearlings in a Largeâ€River Landscape. Transactions of the American Fisheries Society, 2013, 142, 1453-1468.	1.4	20
9	Estimating and Predicting Collection Probability of Fish at Dams Using Multistate Modeling. Transactions of the American Fisheries Society, 2012, 141, 1364-1373.	1.4	3
10	Performance of temperature and dissolved oxygen criteria to predict habitat use by lake trout (Salvelinus namaycush)This paper is part of the series "Forty Years of Aquatic Research at the Experimental Lakes Areaâ€. Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66, 2011-2023.	1.4	77
11	Seasonal habitat selection by lake trout (Salvelinus namaycush) in a small Canadian shield lake: constraints imposed by winter conditions. Aquatic Ecology, 2009, 43, 777-787.	1.5	55
12	Performance of a prototype surface collector for juvenile salmonids at Bonneville Dam's first powerhouse on the Columbia River, Oregon. River Research and Applications, 2008, 24, 960-974.	1.7	11