Christopher M Good

List of Publications by Year
in descending order

29 papers	791 citations	623734 14 h-index	501196 28 g-index
29 all docs	29 docs citations	29 times ranked	702 citing authors

#	Article	IF	Citations
1	The effects of two water temperature regimes on Atlantic salmon (Salmo salar) growth performance and maturation in freshwater recirculating aquaculture systems. Aquaculture, 2022, 553, 738063.	3.5	11
2	Efficacy of <scp>BioRas</scp> Â® Balance (an enzyme product) to break down hydrogen peroxide following routine treatment applications in aquaculture. Aquaculture Research, 2022, 53, 4556-4560.	1.8	1
3	Assessing the toxicity of peracetic acid to early Atlantic salmon Salmo salar lifeâ€stages. Aquaculture Research, 2022, 53, 5097-5104.	1.8	1
4	Effects of ozone on post-smolt Atlantic salmon (Salmo salar) performance, health, and maturation in freshwater recirculation aquaculture systems. Aquaculture, 2021, 533, 736208.	3.5	11
5	Production of market-size European strain Atlantic salmon (Salmo salar) in land-based freshwater closed containment aquaculture systems. Aquacultural Engineering, 2021, 92, 102138.	3.1	15
6	Reducing mortality associated with opportunistic infections in Atlantic salmon Salmo salar fry using hydrogen peroxide and peracetic acid. Aquaculture Research, 2021, 52, 3101-3109.	1.8	2
7	Effects of swimming speed and dissolved oxygen on geosmin depuration from market-size Atlantic salmon Salmo salar. Aquacultural Engineering, 2021, 95, 102201.	3.1	5
8	The effects of swimming exercise and dissolved oxygen on growth performance, fin condition and survival of rainbow trout Oncorhynchus mykiss. Aquaculture Research, 2020, 51, 2582-2589.	1.8	8
9	Health management in recirculating aquaculture systems (RAS). , 2020, , 281-318.		4
10	Assessing peracetic acid for controlling postâ€vaccination Saprolegnia spp.â€associated mortality in juvenile Atlantic salmon Salmo salar in freshwater recirculation aquaculture systems. Aquaculture Research, 2020, 51, 2624-2627.	1.8	9
11	Integrating activated sludge membrane biological reactors with freshwater RAS: Preliminary evaluation of water use, water quality, and rainbow trout Oncorhynchus mykiss performance. Aquacultural Engineering, 2019, 87, 102022.	3.1	6
12	Evaluating the effects of prolonged peracetic acid dosing on water quality and rainbow trout Oncorhynchus mykiss performance in recirculation aquaculture systems. Aquacultural Engineering, 2019, 84, 117-127.	3.1	17
13	Evaluating the microbial effects of stocking freshwater snails (Physa gyrina) in water reuse systems culturing rainbow trout (Oncorhynchus mykiss). Journal of Applied Aquaculture, 2019, 31, 97-120.	1.4	1
14	The effects of long-term 20â€¯mg/L carbon dioxide exposure on the health and performance of Atlantic salmon Salmo salar post-smolts in water recirculation aquaculture systems. Aquacultural Engineering, 2018, 81, 1-9.	3.1	28
15	Growth and fillet quality attributes of five genetic strains of rainbow trout (Oncorhynchus) Tj ETQq1 1 0.784314 rgBT /Overlock 1 Research, 2018, 49, 1672-1681.	1.8	11
16	The effects of swimming exercise and dissolved oxygen on growth performance, fin condition and precocious maturation of earlyâ€rearing Atlantic salmon Salmo salar. Aquaculture Research, 2018, 49, 801-808.	1.8	23
17	Genetic Line by Environment Interaction on Rainbow Trout Growth and Processing Traits. North American Journal of Aquaculture, 2017, 79, 140-154.	1.4	5
18	The effects of ozonation on select waterborne steroid hormones in recirculation aquaculture systems containing sexually mature Atlantic salmon Salmo salar. Aquacultural Engineering, 2017, 79, 9-16.	3.1	14

#	Article	IF	Citations
19	Production of market-size North American strain Atlantic salmon Salmo salar in a land-based recirculation aquaculture system using freshwater. Aquacultural Engineering, 2016, 74, 1-16.	3.1	53
20	A Review of Factors Influencing Maturation of Atlantic Salmon, Salmo salar, with Focus on Water Recirculation Aquaculture System Environments. Journal of the World Aquaculture Society, 2016, 47, 605-632.	2.4	68
21	Comparing the effects of high vs. low nitrate on the health, performance, and welfare of juvenile rainbow trout Oncorhynchus mykiss within water recirculating aquaculture systems. Aquacultural Engineering, 2014, 59, 30-40.	3.1	120
22	Evaluation of depuration procedures to mitigate the off-flavor compounds geosmin and 2-methylisoborneol from Atlantic salmon Salmo salar raised to market-size in recirculating aquaculture systems. Aquacultural Engineering, 2014, 61, 27-34.	3.1	52
23	Comparing the effects of feeding a grain- or a fish meal-based diet on water quality, waste production, and rainbow trout Oncorhynchus mykiss performance within low exchange water recirculating aquaculture systems. Aquacultural Engineering, 2013, 52, 45-57.	3.1	50
24	Molecular and physiological responses to long-term sublethal ammonia exposure in Atlantic salmon (Salmo salar). Aquatic Toxicology, 2012, 124-125, 48-57.	4.0	37
25	Lowâ€Dose Hydrogen Peroxide Application in Closed Recirculating Aquaculture Systems. North American Journal of Aquaculture, 2012, 74, 100-106.	1.4	12
26	Assessing the Suitability of a Partial Water Reuse System for Rearing Juvenile Chinook Salmon for Stocking in Washington State. Journal of Aquatic Animal Health, 2011, 23, 55-61.	1.4	3
27	The effects of ozone and water exchange rates on water quality and rainbow trout Oncorhynchus mykiss performance in replicated water recirculating systems. Aquacultural Engineering, 2011, 44, 80-96.	3.1	93
28	The effects of ozonation on performance, health and welfare of rainbow trout Oncorhynchus mykiss in low-exchange water recirculation aquaculture systems. Aquacultural Engineering, 2011, 44, 97-102.	3.1	34
29	Heavy metal and waste metabolite accumulation and their potential effect on rainbow trout performance in a replicated water reuse system operated at low or high system flushing rates. Aquacultural Engineering, 2009, 41, 136-145.	3.1	97