

Mortality, Rate of Growth, and Fin Regeneration of Marine Fingerlings at the Provincial Fish Hatchery, Port Arthur

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Effects of Fin Removal on Survival and Growth of Rainbow Trout (<i>Salmo gairdneri</i>) in a Natural Environment. <i>Transactions of the American Fisheries Society</i> , 1973, 102, 753-758.	1.4	50
2	Ecological fish production in a small Precambrian shield lake. <i>Environmental Biology of Fishes</i> , 1976, 1, 13-60.	1.0	72
3	The Effects of Fin-Clipping, Floy-Tagging and Fin-Damage on the Survival and Growth of Brown Trout (<i>Salmo trutta</i> L) Stocked in Irish Lakes. <i>Aquaculture Research</i> , 1984, 15, 49-58.	1.8	4
4	The effect of fin-clipping on growth rate, survival and sexual maturity of rainbow trout. <i>Aquaculture</i> , 1988, 73, 383-389.	3.5	43
5	Comparison of Visible Implant Tags and Floy Anchor Tags on Hatchery Rainbow Trout. <i>North American Journal of Fisheries Management</i> , 1994, 14, 636-642.	1.0	47
6	Regeneration of Adipose Fins Given Complete and Incomplete Clips. <i>North American Journal of Fisheries Management</i> , 1997, 17, 467-469.	1.0	17
7	Evaluating Assumptions of Mark-Recapture Studies for Estimating Angling Exploitation of Walleyes in Northern Wisconsin Lakes. <i>North American Journal of Fisheries Management</i> , 2005, 25, 890-896.	1.0	8
8	Evaluation of the Impacts of Carlin Tags, Fin Clips, and Panjet Tattoos on Juvenile Atlantic Salmon. <i>North American Journal of Fisheries Management</i> , 2006, 26, 163-169.	1.0	27
9	Review of Marking Methods and Release-Recapture Designs for Estimating the Survival of Very Small Fish: Examples from the Assessment of Salmonid Fry Survival. <i>Reviews in Fisheries Science</i> , 2009, 17, 391-401.	2.1	56
10	Nonlethal Sampling of Fish Caudal Fins Yields Valuable Stable Isotope Data for Threatened and Endangered Fishes. <i>Transactions of the American Fisheries Society</i> , 2009, 138, 1166-1177.	1.4	101
11	Returns of Hatchery Steelhead with Different Fin Clips and Coded Wire Tag Lengths. <i>North American Journal of Fisheries Management</i> , 2009, 29, 903-913.	1.0	7
12	Neural network detected in a presumed vestigial trait: ultrastructure of the salmonid adipose fin. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 553-563.	2.6	39
13	Enriched stable isotope marking of hatchery trout via immersion: A method to monitor restocking success. <i>Fisheries Research</i> , 2018, 197, 78-83.	1.7	5
14	Evaluation of large-scale marking methods in farmed salmonids for tracing purposes: Impact on fish welfare. <i>Reviews in Aquaculture</i> , 2020, 12, 600-625.	9.0	7
15	Gene Profiling in the Adipose Fin of Salmonid Fishes Supports Its Function as a Flow Sensor. <i>Genes</i> , 2020, 11, 21.	2.4	2
16	A Review of Marking and Tagging Methods for Blue Catfish, Channel Catfish, and Flathead Catfish. <i>North American Journal of Fisheries Management</i> , 2021, 41, .	1.0	5