

Gary P Thiede

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

598
citations

933447

10
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

1510
citing authors

#	ARTICLE	IF	CITATIONS
1	Resilient and rapid recovery of native trout after removal of a non-native trout. <i>Conservation Science and Practice</i> , 2021, 3, e325.	2.0	10
2	Exploring the Contemporary Relationship between Predator and Prey in a Significant, Reintroduced Lahontan Cutthroat Trout Population. <i>Transactions of the American Fisheries Society</i> , 2021, 150, 291-306.	1.4	4
3	A Multifaceted Reconstruction of the Population Structure and Life History Expressions of a Remnant Metapopulation of Bonneville Cutthroat Trout: Implications for Maintaining Intermittent Connectivity. <i>Transactions of the American Fisheries Society</i> , 2020, 149, 443-461.	1.4	6
4	Modeling the fish community population dynamics and forecasting the eradication success of an exotic fish from an alpine stream. <i>Biological Conservation</i> , 2018, 223, 34-46.	4.1	7
5	BioTIME: A database of biodiversity time series for the Anthropocene. <i>Global Ecology and Biogeography</i> , 2018, 27, 760-786.	5.8	289
6	Evaluating the Conservation Potential of Tributaries for Native Fishes in the Upper Colorado River Basin. <i>Fisheries</i> , 2018, 43, 194-206.	0.8	18
7	Earning their Stripes: The Potential of Tiger Trout and Other Salmonids as Biological Controls of Forage Fishes in a Western Reservoir. <i>North American Journal of Fisheries Management</i> , 2017, 37, 380-394.	1.0	9
8	Predation on native sculpin by exotic brown trout exceeds that by native cutthroat trout within a mountain watershed (Logan, UT, USA). <i>Ecology of Freshwater Fish</i> , 2015, 24, 133-147.	1.4	11
9	Demographic changes following mechanical removal of exotic brown trout in an intermountain West (USA), high-elevation stream. <i>Ecology of Freshwater Fish</i> , 2015, 24, 252-263.	1.4	16
10	Frequent Usage of Tributaries by the Endangered Fishes of the Upper Colorado River Basin: Observations from the San Rafael River, Utah. <i>North American Journal of Fisheries Management</i> , 2013, 33, 585-594.	1.0	37
11	Longer food chains and crowded niche space: effects of multiple invaders on desert stream food web structure. <i>Ecology of Freshwater Fish</i> , 2013, 22, 439-452.	1.4	42
12	Limitation and facilitation of one of the world's most invasive fish: an intercontinental comparison. <i>Ecology</i> , 2013, 94, 356-367.	3.2	71
13	A Bioenergetics Approach to Modeling Striped Bass and Threadfin Shad Predator-Prey Dynamics in Lake Powell, Utah-Arizona. <i>Transactions of the American Fisheries Society</i> , 2008, 137, 262-277.	1.4	18
14	Quantification of the Vital Rates, Abundance, and Status of a Critical, Endemic Population of Bonneville Cutthroat Trout. <i>North American Journal of Fisheries Management</i> , 2007, 27, 593-604.	1.0	36
15	Factors Affecting Survival of Age-0 Saugeye (<i>Stizostedion vitreum</i> — <i>S. canadense</i>) Stocked in Ohio Reservoirs. <i>North American Journal of Fisheries Management</i> , 1996, 16, 378-387.	1.0	24
16	Conflicts among protected native birds and valuable sport fishes: potential pelican predation effects. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 0, , .	1.4	0