## Thomas

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7090471/publications.pdf

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		933447	996975
18	592	10	15
papers	citations	h-index	g-index
18	18	18	379
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Influence of variable retention harvests on forest ecosystems. II. Diversity and population dynamics of small mammals. Journal of Applied Ecology, 2001, 38, 1234-1252.	4.0	119
2	STAND STRUCTURE AND SMALL MAMMALS IN YOUNG LODGEPOLE PINE FOREST: 10-YEAR RESULTS AFTER THINNING. , $2001,11,1151-1173.$		97
3	Partial and clear-cut harvesting of high-elevation spruce–fir forests: implications for small mammal communities. Canadian Journal of Forest Research, 2003, 33, 2283-2296.	1.7	62
4	SMALL MAMMALS AND STAND STRUCTURE IN YOUNG PINE, SEED-TREE, AND OLD-GROWTH FOREST, SOUTHWEST CANADA. , 2000, 10, 1367-1383.		57
5	Demography of populations of deer mice in coastal forest and clear-cut (logged) habitats. Canadian Journal of Zoology, 1979, 57, 1636-1648.	1.0	56
6	Influence of variable retention harvests on forest ecosystems: Plant and mammal responses up to 8 years post-harvest. Forest Ecology and Management, 2008, 254, 239-254.	3.2	44
7	Forecasting vole population outbreaks in forest plantations: The rise and fall of a major mammalian pest. Forest Ecology and Management, 2010, 260, 983-993.	3.2	30
8	Mammalian responses to windrows of woody debris on clearcuts: Abundance and diversity of forest-floor small mammals and presence of small mustelids. Forest Ecology and Management, 2017, 399, 143-154.	3.2	26
9	Influence of stand thinning and repeated fertilization on plant community abundance and diversity in young lodgepole pine stands: 15-year results. Forest Ecology and Management, 2013, 308, 17-30.	3.2	25
10	Responses of red-backed voles (Myodes gapperi) to windrows of woody debris along forest–clearcut edges. Wildlife Research, 2014, 41, 212.	1.4	23
11	Old-growth characteristics 20 years after thinning and repeated fertilization of lodgepole pine forest: Tree growth, structural attributes, and red-backed voles. Forest Ecology and Management, 2017, 391, 207-220.	3.2	14
12	Long-term functionality of woody debris structures for forest-floor small mammals on clearcuts. Forest Ecology and Management, 2019, 451, 117535.	3.2	11
13	Similarity in occupancy of different-sized forest patches by small mammals on clearcuts: conservation implications for red-backed voles and small mustelids. Mammal Research, 2020, 65, 255-266.	1.3	9
14	Balancing pest management and forest biodiversity: Vole populations and habitat in clearcut vs. variable retention harvested sites. Crop Protection, 2011, 30, 833-843.	2.1	8
15	Long-tailed vole (Microtus longicaudus) population outbreaks and refugia after clearcutting of coniferous forests: The search for fluctuations and hotspots. Crop Protection, 2018, 112, 49-55.	2.1	6
16	Responses of mustelids and small mammal prey to combined retention on clearcuts: Woody debris, green trees, and riparian structures. Forest Ecology and Management, 2021, 496, 119431.	3.2	3
17	Population dynamics of the heather vole ( <i>Phenacomys intermedius</i> ) in commercial forest landscapes of south-central British Columbia, Canada. Journal of Mammalogy, 2021, 102, 1186-1201.	1.3	2
18	Short-term responses of tree squirrels to different-sized forest patches on new clearcuts in a fragmented forest landscape. Wildlife Research, 2021, 48, 366.	1.4	0