

# Thomas P Sullivan

## List of Publications by Year in descending order

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35  
papers

760  
citations

567281

15  
h-index

580821

25  
g-index

35  
all docs

35  
docs citations

35  
times ranked

513  
citing authors

#	ARTICLE	IF	CITATIONS
1	Acceleration of Forest Structural Development for Large Trees and Mammals: Restoration in Decades or Centuries?. <i>Forests</i> , 2021, 12, 388.	2.1	1
2	Fate of Postharvest Woody Debris, Mammal Habitat, and Alternative Management of Forest Residues on Clearcuts: A Synthesis. <i>Forests</i> , 2021, 12, 551.	2.1	4
3	Population dynamics of the heather vole ( <i>Phenacomys intermedius</i> ) in commercial forest landscapes of south-central British Columbia, Canada. <i>Journal of Mammalogy</i> , 2021, 102, 1186-1201.	1.3	2
4	Dynamics of montane vole ( <i>Microtus montanus</i> ) populations in set-asides, field margins, and orchards: Keystone or pest species?. <i>Crop Protection</i> , 2021, 148, 105747.	2.1	0
5	Similarity in occupancy of different-sized forest patches by small mammals on clearcuts: conservation implications for red-backed voles and small mustelids. <i>Mammal Research</i> , 2020, 65, 255-266.	1.3	9
6	Twenty-Five Years after Stand Thinning and Repeated Fertilization in Lodgepole Pine Forest: Implications for Tree Growth, Stand Structure, and Carbon Sequestration. <i>Forests</i> , 2020, 11, 337.	2.1	6
7	Influence of living mulches on vole populations and feeding damage to apple trees. <i>Crop Protection</i> , 2018, 108, 78-86.	2.1	14
8	Creation of bunchgrass, sagebrush, and perennial grassland habitats within a semi-arid agricultural setting: Implications for small mammals. <i>Journal of Arid Environments</i> , 2018, 156, 50-58.	2.4	4
9	Maintenance of small mammals using post-harvest woody debris structures on clearcuts: linear configuration of piles is comparable to windrows. <i>Mammal Research</i> , 2018, 63, 11-19.	1.3	2
10	Population fluctuations and tree damage by red-backed voles ( <i>Myodes gapperi</i> ) after clearcutting of coniferous forest. <i>Journal of Forest Research</i> , 2018, 23, 380-386.	1.4	2
11	Long-tailed vole ( <i>Microtus longicaudus</i> ) population outbreaks and refugia after clearcutting of coniferous forests: The search for fluctuations and hotspots. <i>Crop Protection</i> , 2018, 112, 49-55.	2.1	6
12	Old-growth characteristics 20 years after thinning and repeated fertilization of lodgepole pine forest: Tree growth, structural attributes, and red-backed voles. <i>Forest Ecology and Management</i> , 2017, 391, 207-220.	3.2	14
13	Long-term influence of stand thinning and repeated fertilization on forage production in young lodgepole pine forests. <i>Canadian Journal of Forest Research</i> , 2017, 47, 1123-1130.	1.7	3
14	Wildfire, clearcutting, and vole populations: Balancing forest crop protection and biodiversity. <i>Crop Protection</i> , 2016, 85, 9-16.	2.1	4
15	Acceleration of old-growth structural attributes in lodgepole pine forest: Tree growth and stand structure 25 years after thinning. <i>Forest Ecology and Management</i> , 2016, 365, 96-106.	3.2	21
16	Population dynamics of meadow voles ( <i>Microtus pennsylvanicus</i> ) and long-tailed voles ( <i>M. t.</i> ) in clearcut forests. <i>Mammal Research</i> , 2015, 60, 29-38.	1.3	8
17	Response of forage yield and quality to thinning and fertilization of young forests: implications for silvopasture management. <i>Canadian Journal of Forest Research</i> , 2014, 44, 281-289.	1.7	14
18	Influence of stand thinning and repeated fertilization on plant community abundance and diversity in young lodgepole pine stands: 15-year results. <i>Forest Ecology and Management</i> , 2013, 308, 17-30.	3.2	25

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19	Long-term responses of tree and stand growth of young lodgepole pine to pre-commercial thinning and repeated fertilization. <i>Forest Ecology and Management</i> , 2013, 307, 155-164.	3.2	31
20	Stand structure and small mammals in intensively managed forests: Scale, time, and testing extremes. <i>Forest Ecology and Management</i> , 2013, 310, 1071-1087.	3.2	23
21	Long-term responses of mammalian herbivores to stand thinning and fertilization in young lodgepole pine ( <i>Pinus contorta</i> var. <i>latifolia</i> ) forest. <i>Canadian Journal of Forest Research</i> , 2010, 40, 2302-2312.	1.7	34
22	Are linear habitats in agrarian landscapes source areas of beneficial or pest rodents?. <i>Agriculture, Ecosystems and Environment</i> , 2009, 129, 52-56.	5.3	13
23	Dynamics of Peripheral Populations of Great Basin Pocket Mice, <i>Perognathus parvus</i> , and Western Harvest Mice, <i>Reithrodontomys megalotis</i> , in Southern British Columbia. <i>Canadian Field-Naturalist</i> , 2008, 122, 345.	0.1	5
24	Long-term responses of ecosystem components to stand thinning in young lodgepole pine forest. <i>Forest Ecology and Management</i> , 2006, 228, 69-81.	3.2	35
25	Plant and small mammal diversity in orchard versus non-crop habitats. <i>Agriculture, Ecosystems and Environment</i> , 2006, 116, 235-243.	5.3	36
26	Long-term responses of ecosystem components to stand thinning in young lodgepole pine forest. <i>Forest Ecology and Management</i> , 2005, 205, 1-14.	3.2	60
27	Long-term responses of ecosystem components to stand thinning in young lodgepole pine forest. I. Population dynamics of northern flying squirrels and red squirrels. <i>Forest Ecology and Management</i> , 2004, 202, 355-367.	3.2	44
28	STAND STRUCTURE AND SMALL MAMMALS IN YOUNG LODGEPOLE PINE FOREST: 10-YEAR RESULTS AFTER THINNING. , 2001, 11, 1151-1173.		97
29	Clearcutting and burning of northern spruce-fir forests: implications for small mammal communities. <i>Journal of Applied Ecology</i> , 1999, 36, 327-344.	4.0	72
30	Title is missing!. <i>Journal of Chemical Ecology</i> , 1998, 24, 603-630.	1.8	24
31	Title is missing!. <i>Journal of Chemical Ecology</i> , 1998, 24, 49-66.	1.8	54
32	Food Limitation and Habitat Preference of <i>Glaucomys sabrinus</i> and <i>Tamiasciurus hudsonicus</i> . <i>Journal of Mammalogy</i> , 1997, 78, 538-549.	1.3	41
33	Influence of Glyphosate on Vegetation Dynamics in Different Successional Stages of Sub-Boreal Spruce Forest. <i>Weed Technology</i> , 1996, 10, 439-446.	0.9	18
34	Response of Red Squirrels and Feeding Damage to Variable Stand Density in Young Lodgepole Pine Forest. , 1996, 6, 1124-1134.		13
35	Influence of feeding damage by small mammals on tree growth and wood quality in young lodgepole pine. <i>Canadian Journal of Forest Research</i> , 1993, 23, 799-809.	1.7	21