

Robert P Long

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

1,263
citations

516710

16
h-index

642732

23
g-index

28
all docs

28
docs citations

28
times ranked

962
citing authors

#	ARTICLE	IF	CITATIONS
1	Thirty-year effects of liming on soil and foliage chemistry and growth of northern hardwoods in Pennsylvania, USA. Canadian Journal of Forest Research, 2022, 52, 539-552.	1.7	2
2	The Forest of Unintended Consequences: Anthropogenic Actions Trigger the Rise and Fall of Black Cherry. BioScience, 2021, 71, 683-696.	4.9	13
3	Forest Soil Cation Dynamics and Increases in Carbon on the Allegheny Plateau, PA, USA Following a Period of Strongly Declining Acid Deposition. Soil Systems, 2021, 5, 16.	2.6	8
4	Black and Chestnut Oak Seedling Response to Glaciated Soil: Implications for Northward Expansion in Response to Climate Warming. Forest Science, 2019, 65, 637-643.	1.0	0
5	Comment on “Long-term decline of sugar maple following forest harvest, Hubbard Brook Experimental Forest, New Hampshire” Canadian Journal of Forest Research, 2019, 49, 861-862.	1.7	0
6	The Frequency and Anatomical Characteristics of Anomalous Dark Rings in Black Cherry, and Their Relation to Cherry Scallop Shell Moth Defoliations. Forest Science, 2019, 65, 324-335.	1.0	2
7	Community composition and structure had no effect on forest susceptibility to invasion by the emerald ash borer (Coleoptera: Buprestidae). Canadian Entomologist, 2015, 147, 318-328.	0.8	47
8	Long-Term Effects of Forest Liming on Soil, Soil Leachate, and Foliage Chemistry in Northern Pennsylvania. Soil Science Society of America Journal, 2015, 79, 1223-1236.	2.2	18
9	Ecological benefits and risks arising from liming sugar maple dominated forests in northeastern North America. Environmental Reviews, 2015, 23, 66-77.	4.5	30
10	Factors affecting the survival of ash (Fraxinus spp.) trees infested by emerald ash borer (Agrilus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38 2.4 165	2.4	165
11	Anomalous Dark Growth Rings in Black Cherry. Northern Journal of Applied Forestry, 2012, 29, 150-154.	0.5	3
12	Long-term (13-year) effects of repeated prescribed fires on stand structure and tree regeneration in mixed-oak forests. Forest Ecology and Management, 2012, 286, 87-100.	3.2	62
13	Repeated prescribed fires alter gap-phase regeneration in mixed-oak forests. Canadian Journal of Forest Research, 2012, 42, 303-314.	1.7	57
14	Responses of northern red oak seedlings to lime and deer exclosure fencing in Pennsylvania. Canadian Journal of Forest Research, 2012, 42, 698-709.	1.7	13
15	Long-term impact of liming on growth and vigor of northern hardwoods. Canadian Journal of Forest Research, 2011, 41, 1295-1307.	1.7	64
16	Association of <i>Phytophthora cinnamomi</i> with White Oak Decline in Southern Ohio. Plant Disease, 2010, 94, 1026-1034.	1.4	26
17	Sugar maple growth in relation to nutrition and stress in the northeastern United States. Ecological Applications, 2009, 19, 1454-1466.	3.8	99
18	Fire history and the establishment of oaks and maples in second-growth forests. Canadian Journal of Forest Research, 2008, 38, 1184-1198.	1.7	75

#	ARTICLE	IF	CITATIONS
19	Linking environmental gradients, species composition, and vegetation indicators of sugar maple health in the northeastern United States. Canadian Journal of Forest Research, 2008, 38, 1761-1774.	1.7	23
20	Temporal and spatial patterns in fire occurrence during the establishment of mixed-oak forests in eastern North America. Journal of Vegetation Science, 2007, 18, 655-664.	2.2	75
21	Temporal and spatial patterns in fire occurrence during the establishment of mixed-oak forests in eastern North America. Journal of Vegetation Science, 2007, 18, 655.	2.2	15
22	Influence of nutrition and stress on sugar maple at a regional scale. Canadian Journal of Forest Research, 2006, 36, 2235-2246.	1.7	70
23	Measuring changes in stress and vitality indicators in limed sugar maple on the Allegheny Plateau in north-central Pennsylvania. Canadian Journal of Forest Research, 2002, 32, 629-641.	1.7	63
24	Health of Eastern North American Sugar Maple Forests and Factors Affecting Decline. Northern Journal of Applied Forestry, 2002, 19, 34-44.	0.5	124
25	Factors associated with the decline disease of sugar maple on the Allegheny Plateau. Canadian Journal of Forest Research, 2000, 30, 1365-1378.	1.7	206