

# Brandon M Lind

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6491995/publications.pdf>

Version: 2024-02-01

9  
papers

266  
citations

1478505

6  
h-index

1474206

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

464  
citing authors

#	ARTICLE	IF	CITATIONS
1	Haploid, diploid, and pooled exome capture recapitulate features of biology and paralogy in two non-model tree species. <i>Molecular Ecology Resources</i> , 2022, 22, 225-238.	4.8	3
2	Evaluating the accuracy of variant calling methods using the frequency of parent-offspring genotype mismatch. <i>Molecular Ecology Resources</i> , 2022, , .	4.8	1
3	Genome-wide shifts in climate-related variation underpin responses to selective breeding in a widespread conifer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	17
4	Evaluating genomic data for management of local adaptation in a changing climate: A lodgepole pine case study. <i>Evolutionary Applications</i> , 2020, 13, 116-131.	3.1	61
5	Effect of fire and thinning on fine-scale genetic structure and gene flow in fire-suppressed populations of sugar pine ( <i>Pinus lambertiana</i> Dougl.). <i>Forest Ecology and Management</i> , 2019, 447, 115-129.	3.2	4
6	Evolutionary genomics of gypsy moth populations sampled along a latitudinal gradient. <i>Molecular Ecology</i> , 2019, 28, 2206-2223.	3.9	19
7	The genomics of local adaptation in trees: are we out of the woods yet?. <i>Tree Genetics and Genomes</i> , 2018, 14, 1.	1.6	87
8	Water availability drives signatures of local adaptation in whitebark pine ( <i>Pinus albicaulis</i> )	3.9	51
9	The genetic architecture of local adaptation I: the genomic landscape of foxtail pine ( <i>Pinus</i> )	1.6	22