## Diane L Haughland

List of Publications by Year in descending order

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1307594 1281871 13 365 7 11 citations g-index h-index papers 13 13 13 666 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Indices for monitoring biodiversity change: Are some more effective than others?. Ecological Indicators, 2009, 9, 432-444.	6.3	97
2	Exploration correlates with settlement: red squirrel dispersal in contrasting habitats. Journal of Animal Ecology, 2004, 73, 1024-1034.	2.8	78
3	Capacity of large-scale, long-term biodiversity monitoring programmes to detect trends in species prevalence. Biodiversity and Conservation, 2009, 18, 2961-2978.	2.6	49
4	ECOLOGY OF NORTH AMERICAN RED SQUIRRELS ACROSS CONTRASTING HABITATS: RELATING NATAL DISPERSAL TO HABITAT. Journal of Mammalogy, 2004, 85, 225-236.	1.3	42
5	A new approach to forest biodiversity monitoring in Canada. Forest Ecology and Management, 2009, 258, S168-S175.	3.2	42
6	Planning forwards: biodiversity research and monitoring systems for better management. Trends in Ecology and Evolution, 2010, 25, 199-200.	8.7	33
7	Small mammal communities in a pyrogenic habitat mosaic. International Journal of Wildland Fire, 2007, 16, 728.	2.4	9
8	Data and information management for the monitoring of biodiversity in Alberta. Wildlife Society Bulletin, 2015, 39, 472-479.	1.6	7
9	Tackling rarity and sample bias with large-scale biodiversity monitoring: a case study examining the status, distribution and ecology of the lichen Cladonia rei in Alberta, Canada. Lichenologist, 2018, 50, 211-230.	0.8	4
10	Chaenothecopsis oreganaNew to Canada. Evansia, 2016, 33, 34-39.	0.1	2
11	Physconia labrata, a new species from western North America and Asia. Bryologist, 2017, 120, 427-434.	0.6	2
12	"Twice the Species at Half the Heft: A Review of Keys to the Lichens of North America: Revised and Expanded" by Irwin M. Brodo, 2016. [book review]. Canadian Field-Naturalist, 2016, 130, 179.	0.1	0
13	A Preliminary List of the Bryophytes and Lichens of the Old Annapolis Road Nature Reserve in Nova Scotia, Canada. Evansia, 2018, 35, 81-95.	0.1	O