

# Heikki Simola

## List of Publications by Year in descending order

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17  
papers

286  
citations

1163117

8  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

503  
citing authors

#	ARTICLE	IF	CITATIONS
1	Harmonization is more important than experience—results of the first Nordic—Baltic diatom intercalibration exercise 2007 (stream monitoring). <i>Journal of Applied Phycology</i> , 2009, 21, 471-482.	2.8	75
2	Cultivation History Beyond the Periphery: Early Agriculture in the North European Boreal Forest. <i>Journal of World Prehistory</i> , 1998, 12, 199-253.	3.6	52
3	Carbon loss in drained forestry peatlands in Finland, estimated by re—sampling peatlands surveyed in the 1980s. <i>European Journal of Soil Science</i> , 2012, 63, 798-807.	3.9	48
4	Limnological effects of growth and cessation of agricultural land use in Ladoga Karelia: sedimentary pollen and diatom analyses. <i>Journal of Paleolimnology</i> , 2005, 34, 229-243.	1.6	21
5	Title is missing!. <i>Journal of Paleolimnology</i> , 2002, 27, 29-44.	1.6	16
6	Drainage ditch erosion history as recorded in the varved sediment of a small lake in East Finland. <i>Journal of Paleolimnology</i> , 1990, 3, 161-169.	1.6	11
7	Land-use history of Riekkalansaari Island in the northern archipelago of Lake Ladoga, Karelian Republic, Russia. <i>Vegetation History and Archaeobotany</i> , 2004, 13, 23-31.	2.1	10
8	The fire-adapted flatbug <i>Aradus</i> &laeviusculus; Reuter (Heteroptera, Aradidae) rediscovered in Finland (North Karelia, Koli National Park). <i>Entomologica Fennica</i> , 1998, 9, 3-4.	0.6	10
9	Persistent carbon loss from the humus layer of tilled boreal forest soil. <i>European Journal of Soil Science</i> , 2018, 69, 303-314.	3.9	8
10	Micro-stratigraphy of sediment laminations deposited in a chemically stratifying eutrophic lake during the years 1913-1976. <i>Ecography</i> , 1979, 2, 160-168.	4.5	7
11	Title is missing!. <i>Journal of Paleolimnology</i> , 2000, 24, 317-329.	1.6	7
12	Early agriculture in the Eastern Finnish Lake District. <i>Norwegian Archaeological Review</i> , 1990, 23, 79-85.	0.4	5
13	Dynamics of organic matter accumulation and decomposition in the surface soil of forestry-drained peatland sites in Finland. <i>Forest Ecology and Management</i> , 2012, 284, 100-106.	3.2	5
14	Carbon storage change and $\delta^{13}C$ transitions of peat columns in a partially forestry-drained boreal bog. <i>Plant and Soil</i> , 2020, 447, 365-378.	3.7	5
15	Diatomeen-, pollen- und sedimentmikrostratigraphische Untersuchungen zur anthropogenen Beeinflussung des H\u00f6llener Sees (Ober\u00f6sterreich). <i>Aquatic Sciences</i> , 1991, 53, 74-89.	1.5	3
16	Chrysophyte stomatocyst taxonomy ? classification of snowflakes?. <i>Journal of Paleolimnology</i> , 1991, 6, 257.	1.6	2
17	Reply to Sandgren and Smol: further discussion on chrysophyte cyst taxonomy. <i>Journal of Paleolimnology</i> , 1993, 9, 63-68.	1.6	1