

# Alar LÄÄnelaid

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9002718/publications.pdf>

Version: 2024-02-01

11  
papers

182  
citations

1307594

7  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

296  
citing authors

#	ARTICLE	IF	CITATIONS
1	Growth patterns of roadside <i>Tilia</i> spp. affected by climate and street maintenance in Helsinki. <i>Urban Forestry and Urban Greening</i> , 2020, 53, 126707.	5.3	4
2	Reconstruction of precipitation variability in Estonia since the eighteenth century, inferred from oak and spruce tree rings. <i>Climate Dynamics</i> , 2018, 50, 4083-4101.	3.8	14
3	Something old, something new, something borrowed: New insights to human-environment interaction in medieval Novgorod inferred from tree rings. <i>Journal of Archaeological Science: Reports</i> , 2017, 13, 341-350.	0.5	6
4	Oak Decline as Illustrated Through Plantâ€™Climate Interactions Near the Northern Edge of Species Range. <i>Botanical Review, The</i> , 2016, 82, 1-23.	3.9	17
5	Contrasting treeâ€™ring growth response of <i>picea abies</i> to climate variability in western and eastern estonia. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2016, 98, 155-167.	1.5	7
6	Dendrochronological dating of wooden artifacts by measuring the tree rings using magnifying glass and photography-assisted method: an example of a Dutch panel painting. <i>Archaeological and Anthropological Sciences</i> , 2016, 8, 161-167.	1.8	2
7	Oak decline in a southern Finnish forest as affected by a drought sequence. <i>Geochronometria</i> , 2014, 41, 92-103.	0.8	39
8	Sapwood estimates of pedunculate oak ( <i>Quercus robur</i> L.) in eastern Baltic. <i>Dendrochronologia</i> , 2012, 30, 49-56.	2.2	42
9	Common growth signal and spatial synchrony of the chronologies of tree-rings from pines in the Baltic Sea region over the last nine centuries. <i>Dendrochronologia</i> , 2012, 30, 147-155.	2.2	12
10	Mortality of urban pines in Helsinki explored using tree rings and climate records. <i>Trees - Structure and Function</i> , 2012, 26, 353-362.	1.9	25
11	Late Holocene climatic variability reconstructed from incremental data from pines and pearl mussels â€™ a multiâ€™proxy comparison of air and subsurface temperatures. <i>Boreas</i> , 2010, 39, 734-748.	2.4	14