

# Nesibe KÃ¶se

## List of Publications by Year in descending order

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Version: 2024-02-01

42  
papers

986  
citations

586496

16  
h-index

511568

30  
g-index

43  
all docs

43  
docs citations

43  
times ranked

1731  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-century spatiotemporal patterns of fire history in black pine forests, Turkey. <i>Forest Ecology and Management</i> , 2022, 518, 120296.	1.4	7
2	How Managing for Chestnut Honey in Turkey Salvages Trees and Lifeways under Increasing Exotic Pest and Disease Pressure. <i>Human Ecology</i> , 2021, 49, 205-216.	0.7	2
3	"We live and die in chestnut": remaining and adapting in the face of pest and disease outbreak in Turkey. <i>Landscape Research</i> , 2021, 46, 992-1003.	0.7	2
4	Fire history of <i>Pinus nigra</i> in Western Anatolia: A first dendrochronological study. <i>Dendrochronologia</i> , 2021, 69, 125874.	1.0	8
5	Growth responses of <i>Pinus sylvestris</i> L. to climate from the southeastern limit of its natural distribution area, Turkey. <i>Dendrochronologia</i> , 2021, 70, 125897.	1.0	6
6	Disturbances and Climate Drive Structure, Stability, and Growth in Mixed Temperate Old-growth Rainforests in the Caucasus. <i>Ecosystems</i> , 2020, 23, 1170-1185.	1.6	9
7	October to July precipitation reconstruction for Burabai region (Kazakhstan) since 1744. <i>International Journal of Biometeorology</i> , 2020, 64, 803-813.	1.3	5
8	Past, present and future distributions of Oriental beech ( <i>Fagus orientalis</i> ) under climate change projections. <i>PLoS ONE</i> , 2020, 15, e0242280.	1.1	25
9	Determining the effect of urbanization on the vegetation of GÃ¼rÃ¼n district (Sivas) based on biotope mapping and vegetation analysis. <i>Forestist</i> , 2020, 70, 8-18.	0.3	0
10	The effect of climate on the radial growth of Oriental Beech in the Southern limit of its distribution area. <i>Forestist</i> , 2020, 70, 53-59.	0.3	0
11	Influence of Climate on Radial Growth of Black Pine on the Mountain Regions of Southwestern Turkey. <i>Plants</i> , 2019, 8, 276.	1.6	4
12	The Role of Traditional Livelihood Practices and Local Ethnobotanical Knowledge in Mitigating Chestnut Disease and Pest Severity in Turkey. <i>Forests</i> , 2019, 10, 571.	0.9	7
13	Folk Biological Value and Chestnut Conservation in Turkey. <i>Economic Botany</i> , 2019, 73, 461-476.	0.8	6
14	Dating and dendroprovenancing of the timbers used in YenikapÄ± historical jetty (Ä°stanbul, Turkey). <i>Dendrochronologia</i> , 2019, 57, 125628.	1.0	6
15	A multidisciplinary study to reveal the historical value of wooden structures and to develop a conservation approach: Dere and KarlÄ± Mosques in Samsun, Turkey. <i>Journal of Cultural Heritage</i> , 2018, 32, 60-72.	1.5	9
16	What Women Know that Men Do Not about Chestnut Trees in Turkey: A Method of Hearing Muted Knowledge. <i>Journal of Ethnobiology</i> , 2018, 38, 138-154.	0.8	7
17	Recent growth trends of black pine ( <i>Pinus nigra</i> J.F. Arnold) in the eastern mediterranean. <i>Forest Ecology and Management</i> , 2018, 412, 21-28.	1.4	18
18	Comparative tree-ring anatomy of <i>Fraxinus excelsior</i> with <i>Chalara dieback</i> . <i>Journal of Forestry Research</i> , 2018, 29, 1741-1749.	1.7	3

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19	Climatic and volcanic forcing of tropical belt northern boundary over the past 800 years. <i>Nature Geoscience</i> , 2018, 11, 933-938.	5.4	19
20	Pervasive effects of drought on tree growth across a wide climatic gradient in the temperate forests of the Caucasus. <i>Global Ecology and Biogeography</i> , 2018, 27, 1314-1325.	2.7	34
21	A 200-year reconstruction of Kocasu River (Sakarya River Basin, Turkey) streamflow derived from a tree-ring network. <i>International Journal of Biometeorology</i> , 2017, 61, 427-437.	1.3	18
22	Spring temperature variability over Turkey since 1800â€CE reconstructed from a broad network of tree-ring data. <i>Climate of the Past</i> , 2017, 13, 1-15.	1.3	25
23	The first forest fire history of the Burabai Region (Kazakhstan) from tree rings of <i>Pinus sylvestris</i> . <i>Türk Tarım Ve Ormancılık Dergisi/Turkish Journal of Agriculture and Forestry</i> , 2017, 41, 165-174.	0.8	7
24	Assessing Ecotourism Potential of Traditional Wooden Architecture in Rural Areas: The Case of Papart Valley. <i>Sustainability</i> , 2016, 8, 974.	1.6	18
25	Palynological evidence for human occupation in western Rough Cilicia (southwest Turkey). <i>Quaternary International</i> , 2016, 401, 109-122.	0.7	2
26	Silicified woods from two previously undescribed early Miocene forest sites near Seben, northwest Turkey. <i>Review of Palaeobotany and Palynology</i> , 2016, 235, 31-50.	0.8	25
27	Tree-ring reconstructed Mayâ€June precipitation in the Caucasus since 1752 CE. <i>Climate Dynamics</i> , 2016, 47, 3011-3027.	1.7	22
28	Old World megadroughts and pluvials during the Common Era. <i>Science Advances</i> , 2015, 1, e1500561.	4.7	403
29	Bridging the Gaps in Tree-Ring Records: Creating a High-Resolution Dendrochronological Network for Southeastern Europe. <i>Radiocarbon</i> , 2014, 56, S39-S50.	0.8	27
30	Bridging the Gaps in Tree-Ring Records: Creating a High-Resolution Dendrochronological Network for Southeastern Europe. <i>Radiocarbon</i> , 2014, 56, S39-S50.	0.8	1
31	An improved reconstruction of Mayâ€June precipitation using tree-ring data from western Turkey and its links to volcanic eruptions. <i>International Journal of Biometeorology</i> , 2013, 57, 691-701.	1.3	21
32	Environmental and climatic signals from stable isotopes in Anatolian tree rings, Turkey. <i>Regional Environmental Change</i> , 2012, 12, 559-570.	1.4	9
33	Cambial activity of <i>Pinus elliottii</i> var. <i>densa</i> reveals influence of seasonal insolation on growth dynamics in the Florida Keys. <i>Trees - Structure and Function</i> , 2012, 26, 1449-1459.	0.9	32
34	Tree-ring growth of <i>Pinus nigra</i> Arn. subsp. <i>pallasiana</i> under different climate conditions throughout western Anatolia. <i>Dendrochronologia</i> , 2012, 30, 295-301.	1.0	18
35	Assessment and analysis of rockfall-caused tree injuries in a Turkish fir stand: A case study from Kastamonu-Turkey. <i>Journal of Mountain Science</i> , 2012, 9, 137-146.	0.8	7
36	Tree-ring reconstructions of Mayâ€June precipitation for western Anatolia. <i>Quaternary Research</i> , 2011, 75, 438-450.	1.0	38

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37	Using tree-ring signals and numerical model to identify the snow avalanche tracks in Kastamonu, Turkey. <i>Natural Hazards</i> , 2010, 54, 435-449.	1.6	21
38	Tree-ring reconstructions of precipitation and streamflow for north-western Turkey. <i>International Journal of Climatology</i> , 2008, 28, 173-183.	1.5	79
39	Tree-ring chronologies of <i>Pinus sylvestris</i> from Burabai Region (Kazakhstan) and their response to climate change. <i>Dendrobiology</i> , 0, 78, 96-110.	0.6	12
40	Distribution of juniper stands and the impact of environmental parameters on growth in the drought-stressed forest-steppe zone of Central Anatolia. <i>Dendrobiology</i> , 0, 80, 61-69.	0.6	11
41	The effect of temperature and precipitation on the intra-annual radial growth of <i>Fagus orientalis</i> Lipsky in Artvin, Turkey. <i>Türk Tarım Ve Ormancılık Dergisi/Turkish Journal of Agriculture and Forestry</i> , 0, , .	0.8	8
42	Changes in stem growth rates and root wood anatomy of oriental beech after a landslide event in Hanyeri, Bartın, Turkey. <i>Türk Tarım Ve Ormancılık Dergisi/Turkish Journal of Agriculture and Forestry</i> , 0, , .	0.8	5