

HÃ¼seyin Tuncay GÃ¼ner

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

394
citations

623734

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794594

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24
all docs

24
docs citations

24
times ranked

525
citing authors

#	ARTICLE	IF	CITATIONS
1	Catalogue of revised and new plant macrofossils from the Aquitanian-Burdigalian of Soma (W Turkey) â€“ Biogeographic and palaeoclimatic implications. <i>Review of Palaeobotany and Palynology</i> , 2022, 296, 104550.	1.5	6
2	Precipitation and Streamflow Reconstructions from Tree Rings for the Lower KÄ±zÄ±lÄ±rmak River Basin, Turkey. <i>Forests</i> , 2022, 13, 501.	2.1	1
3	The Pleistocene flora of Bezhan, southeast Albania: early appearance of extant tree species. <i>Historical Biology</i> , 2021, 33, 283-305.	1.4	7
4	Fire history of <i>Pinus nigra</i> in Western Anatolia: A first dendrochronological study. <i>Dendrochronologia</i> , 2021, 69, 125874.	2.2	8
5	Messinian vegetation and climate of the intermontane Florinaâ€“Ptolemaisâ€“Servia Basin, NW Greece inferred from palaeobotanical data: how well do plant fossils reflect past environments?. <i>Royal Society Open Science</i> , 2020, 7, 192067.	2.4	9
6	Early Miocene climate and biomes of Turkey: Evidence from leaf fossils, dispersed pollen, and petrified wood. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 530, 236-248.	2.3	22
7	Middle Miocene climate of southwestern Anatolia from multiple botanical proxies. <i>Climate of the Past</i> , 2018, 14, 1427-1440.	3.4	19
8	Taxonomy and palaeoecology of two widespread western Eurasian Neogene sclerophyllous oak species: <i>Quercus drymeja</i> Unger and <i>Q. mediterranea</i> Unger. <i>Review of Palaeobotany and Palynology</i> , 2017, 241, 98-128.	1.5	35
9	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.	3.0	18
10	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.	3.4	25
11	The early Miocene flora of GÄ±vem (Central Anatolia, Turkey): a window into early Neogene vegetation and environments in the Eastern Mediterranean. <i>Acta Palaeobotanica</i> , 2017, 57, 237-338.	0.7	32
12	Landscape heterogeneity in the YataÄ±yan Basin (southwestern Turkey) during the middle Miocene inferred from plant macrofossils. <i>Palaeontographica Abteilung B: Palaeophytologie</i> , 2017, 296, 113-171.	1.6	27
13	Tree-ring reconstructed Mayâ€“June precipitation in the Caucasus since 1752 CE. <i>Climate Dynamics</i> , 2016, 47, 3011-3027.	3.8	22
14	<i>Smilax</i> (Smilacaceae) from the Miocene of western Eurasia with Caribbean biogeographic affinities. <i>American Journal of Botany</i> , 2015, 102, 423-438.	1.7	19
15	Bridging the Gaps in Tree-Ring Records: Creating a High-Resolution Dendrochronological Network for Southeastern Europe. <i>Radiocarbon</i> , 2014, 56, S39-S50.	1.8	27
16	From mesic to arid: Leaf epidermal features suggest preadaptation in Miocene dragon trees (<i>Dracaena</i>). <i>Review of Palaeobotany and Palynology</i> , 2014, 200, 211-228.	1.5	47
17	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.	3.0	21
18	The genus <i>Mahonia</i> in the Miocene of Turkey: Taxonomy and biogeographic implications. <i>Review of Palaeobotany and Palynology</i> , 2012, 175, 32-46.	1.5	19

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19	Using tree-ring signals and numerical model to identify the snow avalanche tracks in Kastamonu, Turkey. <i>Natural Hazards</i> , 2010, 54, 435-449.	3.4	21
20	The effect of temperature and precipitation on the intra-annual radial growth of <i>Fagus orientalis</i> Lipsky in Artvin, Turkey. <i>Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry</i> , 0, , .	2.1	8