

Ender Makineci

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

47
papers

388
citations

11
h-index

17
g-index

49
ext. papers

438
ext. citations

2.6
avg, IF

3.69
L-index

#	Paper	IF	Citations
47	Some soil properties on coal mine spoils reclaimed with black locust (<i>Robinia pseudoacacia</i> L.) and umbrella pine (<i>Pinus pinea</i> L.) in Agacli-Istanbul. <i>Environmental Monitoring and Assessment</i> , 2009 , 159, 407-14	3.1	48
46	Soil Carbon and Nitrogen Changes Under Douglas-fir With and Without Red Alder. <i>Soil Science Society of America Journal</i> , 2002 , 66, 1988-1995	2.5	43
45	Investigation of timber harvesting impacts on herbaceous cover, forest floor and surface soil properties on skid road in an oak (<i>Quercus petrea</i> L.) stand. <i>Building and Environment</i> , 2007 , 42, 1194-1199	6.5	33
44	Ecosystem carbon pools of coppice-originated oak forests at different development stages. <i>European Journal of Forest Research</i> , 2015 , 134, 319-333	2.7	23
43	Long-term harvesting effects on skid road in a fir (<i>Abies bornmulleriana</i> Mattf.) plantation forest. <i>Building and Environment</i> , 2007 , 42, 1538-1543	6.5	22
42	Estimating the age-dependent changes in carbon stocks of Scots pine (<i>Pinus sylvestris</i> L.) stands in Turkey. <i>Annals of Forest Science</i> , 2016 , 73, 523-531	3.1	17
41	Soil organic carbon and nitrogen accumulation on coal mine spoils reclaimed with maritime pine (<i>Pinus pinaster</i> Aiton) in Agacli-Istanbul. <i>Environmental Monitoring and Assessment</i> , 2009 , 155, 273-80	3.1	16
40	Long-term effects of red deer (<i>Cervus elaphus</i>) grazing on soil in a breeding area. <i>Journal of Environmental Biology</i> , 2010 , 31, 185-8	1.6	15
39	Impacts of low-intensity prescribed fire on microbial and chemical soil properties in a <i>Quercus frainetto</i> forest. <i>Journal of Forestry Research</i> , 2018 , 29, 687-696	2	14
38	Temporal changes of soil respiration under different tree species. <i>Environmental Monitoring and Assessment</i> , 2013 , 185, 3349-58	3.1	13
37	Chemical characteristics of the surface soil, herbaceous cover and organic layer of a compacted skid road in a fir (<i>Abies bornmulleriana</i> Mattf.) forest. <i>Transportation Research, Part D: Transport and Environment</i> , 2007 , 12, 453-459	6.4	12
36	Effects of thinning on soil respiration and microbial respiration of forest floor and soil in an oak (<i>Quercus frainetto</i>) forest. <i>Soil Research</i> , 2015 , 53, 522	1.8	10
35	Effects of timber skidding on chemical characteristics of herbaceous cover, forest floor and topsoil on skidroad in an oak (<i>Quercus petrea</i> L.) forest. <i>Journal of Terramechanics</i> , 2007 , 44, 423-428	2.2	10
34	Biomass estimation of individual trees for coppice-originated oak forests. <i>European Journal of Forest Research</i> , 2019 , 138, 623-637	2.7	8
33	Variations in carbon and nitrogen ratios and their effects on seed germination in <i>Cupressus sempervirens</i> populations. <i>Scandinavian Journal of Forest Research</i> , 2014 , 29, 162-169	1.7	8
32	Humus characteristics and seasonal changes of soil arthropod communities in a natural sessile oak (<i>Quercus petraea</i> L.) stand and adjacent Austrian pine (<i>Pinus nigra</i> Arnold) plantation. <i>Environmental Monitoring and Assessment</i> , 2013 , 185, 8943-55	3.1	8
31	Temporal variations of biomass, carbon and nitrogen of roots under different tree species. <i>Scandinavian Journal of Forest Research</i> , 2013 , 28, 8-16	1.7	8

30	The Forest Floor and Mineral Soil Carbon Pools of Six Different Forest Tree Species. <i>Ekoloji</i> , 2011 , 20, 8-14		8
29	Impacts of repeated timber skidding on the chemical properties of topsoil, herbaceous cover and forest floor in an eastern beech (<i>Fagus orientalis</i> Lipsky) stand. <i>Journal of Environmental Biology</i> , 2010 , 31, 477-82	1.6	6
28	Estimating the effect of abandoning coppice management on carbon sequestration by oak forests in Turkey with a modeling approach. <i>Science of the Total Environment</i> , 2018 , 640-641, 400-405	10.2	5
27	Natural plant revegetation on reclaimed coal mine landscapes in Agacli-Istanbul. <i>African Journal of Biotechnology</i> , 2011 , 10, 3248-3259	0.6	5
26	Comparative study on soil properties in a picnic and undisturbed area of Belgrad Forest, Istanbul. <i>Journal of Environmental Biology</i> , 2010 , 31, 125-8	1.6	5
25	Soil organic carbon accumulation and several physicochemical soil properties under stone pine and maritime pine plantations in coastal dune, Durusu-Istanbul. <i>Environmental Monitoring and Assessment</i> , 2019 , 191, 312	3.1	4
24	Community structure and seasonal variations of soil microarthropods during environmental changes. <i>Applied Soil Ecology</i> , 2018 , 123, 313-317	5	4
23	Effects of carbon and nitrogen content on seed germination of calabrian pine (<i>Pinus brutia</i>) populations. <i>Bosque</i> , 2015 , 36, 435-443	0.8	4
22	Survived herbaceous plant species on compacted skid road in a fir (<i>Abies bornmulleriana</i> Mattf.) forest [A note]. <i>Transportation Research, Part D: Transport and Environment</i> , 2008 , 13, 187-192	6.4	4
21	Long term effects of thinning on soil and forest floor in a sessile oak (<i>Quercus petraea</i> (Matlusch) Lieb.) forest in Turkey. <i>Journal of Environmental Biology</i> , 2005 , 26, 257-63	1.6	4
20	Biomass estimation of aboveground tree components for Turkey oak (<i>Quercus cerris</i> L.) in south-eastern Turkey. <i>Environmental Monitoring and Assessment</i> , 2020 , 192, 418	3.1	3
19	Effects of parent material, stand type and oak species on defoliation of coppice-originated oak (<i>Quercus</i> spp.) forests in Northern Turkish Thrace. <i>Bosque</i> , 2017 , 38, 299-306	0.8	3
18	Skid road effects on annual ring widths and diameter increment of fir (<i>Abies bornmulleriana</i> Mattf.) trees. <i>Transportation Research, Part D: Transport and Environment</i> , 2010 , 15, 350-355	6.4	3
17	Plant Species Recovery on a Compacted Skid Road. <i>Sensors</i> , 2008 , 8, 3123-3133	3.8	3
16	Thinning effects on biomass and element concentrations of roots in adjacent hornbeam and oak stands in Istanbul, Turkey. <i>Forest Ecosystems</i> , 2021 , 8,	3.8	3
15	Revegetated herbaceous plant species on a compacted skid road. <i>Journal of Terramechanics</i> , 2008 , 45, 45-49	2.2	2
14	Community Structure and Seasonal Changes of Soil Microarthropods in a Native Oak Stand and Scots Pine Plantation. <i>Ekoloji</i> , 2015 , 23-31		2
13	Carbon and nitrogen accumulation in forest floor and surface soil under different geographic origins of Maritime pine (<i>Pinus pinaster</i> Aiton.) plantations. <i>Forest Systems</i> , 2013 , 22, 214	0.9	2

12	Seasonal and altitudinal variations of soil arthropods in <i>Abies nordmanniana</i> subsp. <i>bornmulleriana</i> forests. <i>Bosque</i> , 2016 , 37, 335-345	0.8	2
11	Carbon and nitrogen of seed and some germination parameters at different test temperatures in Anatolian black pine populations. <i>Journal of Sustainable Forestry</i> , 2020 , 39, 23-34	1.2	2
10	Litter decomposition in pure and mixed <i>Quercus</i> and <i>Fagus</i> stands as influenced by arthropods in Belgrad Forest, Turkey. <i>Journal of Forestry Research</i> , 2020 , 31, 1123-1137	2	2
9	Biomass, carbon and nitrogen in single tree components of grey poplar (<i>Populus trichocarpa</i>) in an uncultivated habitat in Van, Turkey. <i>Environmental Monitoring and Assessment</i> , 2020 , 192, 363	3.1	1
8	Chemical water parameters of end pit lakes in abandoned coal mines. <i>Arabian Journal of Geosciences</i> , 2020 , 13, 1	1.8	1
7	Utilization of Spent Coffee Grounds as Media for Stone Pine (<i>Pinus pinea</i>) Seedlings. <i>Journal of Soil Science and Plant Nutrition</i> , 2020 , 20, 2014-2024	3.2	0
6	Influence of Seed Nitrogen and Carbon on Germination in Different Populations of Stone Pine. <i>Erwerbs-Obstbau</i> , 1	1	0
5	Carbon Stocks of Fine Woody Debris in Coppice Oak Forests at Different Development Stages. <i>Forests</i> , 2017 , 8, 199	2.8	
4	Bark thickness models for oak forests being converted from coppice to high forests in Northwestern Turkey. <i>Environmental Monitoring and Assessment</i> , 2021 , 193, 728	3.1	
3	Moisture contents of biomass components in coppice oak stands. <i>Turkish Journal of Forestry Türkiye Ormanlık Dergisi</i> , 116-122	0.3	
2	Nitrogen accumulation in forest floors with introduced <i>Pinus pinea</i> and <i>Pinus pinaster</i> in dune site. <i>Environmental Monitoring and Assessment</i> , 2021 , 193, 327	3.1	
1	Estimation of fresh sprout biomass based on tree variables of pollarding Turkey oak (<i>Quercus cerris</i> L.). <i>Environmental Monitoring and Assessment</i> , 2021 , 193, 83	3.1	