

Ferhat GÃ¶kbulak

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

384
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687220

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27
times ranked

464
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of vegetation change from forest to herbaceous vegetation cover on soil moisture and temperature regimes and soil water chemistry. <i>Catena</i> , 2017, 149, 158-166.	2.2	57
2	EXCLOSURE EFFECTS ON RECOVERY OF SELECTED SOIL PROPERTIES IN A MIXED BROADLEAF FOREST RECREATION SITE. <i>Land Degradation and Development</i> , 2013, 24, 266-276.	1.8	45
3	Cover and management factors for the Universal Soil-Loss Equation for forest ecosystems in the Marmara region, Turkey. <i>Forest Ecology and Management</i> , 2005, 214, 118-123.	1.4	36
4	Hydrological impacts of a slight thinning treatment in a deciduous forest ecosystem in Turkey. <i>Journal of Hydrology</i> , 2007, 333, 569-577.	2.3	29
5	Effects of forest canopy cover and floor on chemical quality of water in broad leaved and coniferous forests of Istanbul, Turkey. <i>Forest Ecology and Management</i> , 2013, 289, 371-377.	1.4	25
6	Effect of Timber Harvest on Physical Water Quality Characteristics. <i>Water Resources Management</i> , 2008, 22, 635-649.	1.9	20
7	Effect of American bison (<i>Bison bison</i> L.) on the recovery and germinability of seeds of range forage species. <i>Grass and Forage Science</i> , 2002, 57, 395-400.	1.2	18
8	Hydro-physical properties of soils developed from different parent materials. <i>Geoderma</i> , 2008, 145, 376-380.	2.3	18
9	Grass Seedling Recruitment in Cattle Dungpats. <i>Journal of Range Management</i> , 2004, 57, 649.	0.3	17
10	Results of a paired catchment analysis of forest thinning in Turkey in relation to forest management options. <i>Science of the Total Environment</i> , 2018, 618, 785-792.	3.9	17
11	Alteration of stream nutrient discharge with increased sedimentation due to thinning of a deciduous forest in Istanbul. <i>Forest Ecology and Management</i> , 2007, 246, 264-272.	1.4	16
12	Evapotranspiration from a Mixed Deciduous Forest Ecosystem. <i>Water Resources Management</i> , 2010, 24, 2353-2363.	1.9	15
13	Effect of Forest Thinning on Water Yield in a Sub-Humid Mediterranean Oak-Beech Mixed Forested Watershed. <i>Water Resources Management</i> , 2016, 30, 5039-5049.	1.9	15
14	Comparison of Rainfall-Runoff Relationship Modeling using Different Methods in a Forested Watershed. <i>Water Resources Management</i> , 2015, 29, 4229-4239.	1.9	11
15	Recovery and Germination of Grass Seeds Ingested by Cattle. <i>OnLine Journal of Biological Sciences</i> , 2006, 6, 23-27.	0.2	8
16	Relationship between streamflow and nutrient and sediment losses from an oak-beech forest watershed during an 18-year long monitoring study in Turkey. <i>European Journal of Forest Research</i> , 2008, 127, 203-212.	1.1	7
17	Effect of vegetation change from native broadleaf forest to coniferous plantation on selected soil properties. <i>Environmental Monitoring and Assessment</i> , 2013, 185, 10249-10256.	1.3	7
18	Changes in selected physical water quality characteristics after thinning in a forested watershed. <i>Catena</i> , 2018, 166, 220-228.	2.2	7

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19	Comparison of growth performance of <i>Lolium perenne</i> L., <i>Dactylis glomerata</i> L. and <i>Agropyron elongatum</i> (Host.) P. Beauv. for erosion control in Turkey. <i>Journal of Environmental Biology</i> , 2003, 24, 45-53.	0.2	5
20	Bulk precipitation chemistry at the forest and forest village. <i>Atmospheric Research</i> , 2013, 134, 161-174.	1.8	4
21	Response of selected water chemical quality parameters to slight thinning in a mature oak-beech forest ecosystem under sub-humid climate conditions. <i>European Journal of Forest Research</i> , 2017, 136, 653-664.	1.1	4
22	Influence of seed location and planting depth on seedling establishment in cattle dungpats. <i>Grassland Science</i> , 2009, 55, 23-28.	0.6	2
23	Elazığ yöresinde seki teraslarda uygun dâire aralıklarının belirlenmesi. <i>Ormanlık Araştırma Dergisi</i> , 2010, 121-132.	0.2	0
24	Growth performance of some grasses in cattle dungpats in a greenhouse study. <i>Journal of Arid Environments</i> , 2008, 72, 2133-2141.	1.2	0
25	Orman alanlarında bitki örtüsünü etkileyen 1/4 m yarıçaplı çukurlukların transpirasyonun belirlenmesi ve havza yönetimi için önemi. <i>Turkish Journal of Forestry</i> , 2016, 17, 208.	0.1	0
26	Response of understory vegetation to enclosure in a heavily compacted forest recreational site. <i>Journal of Environmental Biology</i> , 2013, 34, 811-7.	0.2	0
27	Effect of timber removal on the total nutrient fluxes from a freshwater-supplying forested watershed. <i>Water Environment Research</i> , 0, , .	1.3	0