

HÃ¼seyin BarÄ±Å Tecimen

List of Publications by Year in descending order

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docs citations

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121
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#	ARTICLE	IF	CITATIONS
1	Different responses of soil nitrogen to combined addition of labile carbon sources with fresh versus decomposed litter[#]. Journal of Plant Nutrition and Soil Science, 2022, 185, 232-242.	1.9	8
2	Do the Invasive Earthworms <i>Amyntas agrestis</i> (Oligochaeta: Megascolecidae) and <i>Lumbricus rubellus</i> (Oligochaeta: Lumbricidae) Stimulate Oxalate-Based Browser Defenses in Jack-in-the-Pulpit (<i>Arisaema</i>) Tj ETQq0 0 ÖrgBT /Overlock 10 T		
3	Effect of <i>Lumbricus Rubellus</i> and <i>Amyntas Agrestis</i> Earthworms on Soil Biogeochemistry at the Aggregate Scale in Northern Hardwood Forests. Journal of Sustainable Forestry, 2021, 40, 83-98.	1.4	3
4	Forest Fires and Sustainability in the Mediterranean Ecosystems. , 2021, , 81-100.		1
5	Effects of co-addition of ammonium, nitrite, and glucose with methionine on soil nitrogen. Environmental Monitoring and Assessment, 2021, 193, 332.	2.7	0
6	Role of soluble and exchangeable nitrogen pools in N cycling and the impact of nitrogen added in forest soil. Environmental Science and Pollution Research, 2020, 27, 5398-5407.	5.3	0
7	TOPRAKTAKÄ° BÄ°TKÄ° BESÄ°N MADDESÄ° HAVUZU KAPSAMINA GÄ°REN BAZI TERÄ°MLERÄ°N KULLANILIÄZLARI. Avrasya TerÄ°m DergÄ°sÄ°, 2020, 8, 35-43.	0,2	0
8	Estimation of forest litter fractions by regression analysis in different aged stands of <i>Pinus nigra</i> . Bosque, 2019, 40, 41-48.	0.3	3
9	Factors Influencing Epiphytic Lichen Species Distribution in a Managed Mediterranean <i>Pinus nigra</i> Arnold Forest. Diversity, 2019, 11, 59.	1.7	10
10	Scale-dependent intraspecific competition of Taurus cedar (<i>Cedrus libani</i> A. Rich.) saplings in the Southern Turkey. Ecology and Evolution, 2019, 9, 12802-12812.	1.9	3
11	Some soil physical and chemical properties of natural stands and plantations at different ages of stone pine in Biga (Ä°anakkale-Turkey). Eurasian Journal of Forest Science, 2018, 6, 42-47.	0.6	0
12	Land use effect on nitrogen and phosphorus fluxes into and from soil. Eurasian Journal of Forest Science, 2017, 5, 8-12.	0.6	7
13	Diversity of Floodplain Forests in the Igneada Region (NW Thrace - Turkey). Hacquetia, 2011, 10, .	0.4	19
14	Heating induced changes in mineral nitrogen and organic carbon in relation with temperature and time. Journal of Environmental Biology, 2011, 32, 295-300.	0.5	6
15	Temporal soil erosion risk evaluation: a CORINE methodology application at ElmalÄ± dam watershed, Istanbul. Environmental Earth Sciences, 2010, 61, 1457-1465.	2.7	14
16	Comparison of soil and forest floor properties of floodplain and surrounding forests in Igneada, Turkey. Journal of Environmental Biology, 2010, 31, 129-34.	0.5	3
17	Changes in Austrian pine forest floor properties in relation with altitude in mountainous areas. Journal of Forest Science, 2008, 54, 306-313.	1.1	10
18	Phytosociological Structure of İÄ°neada Region in NW Thrace (Turkey). , 0, , 433-448.		1