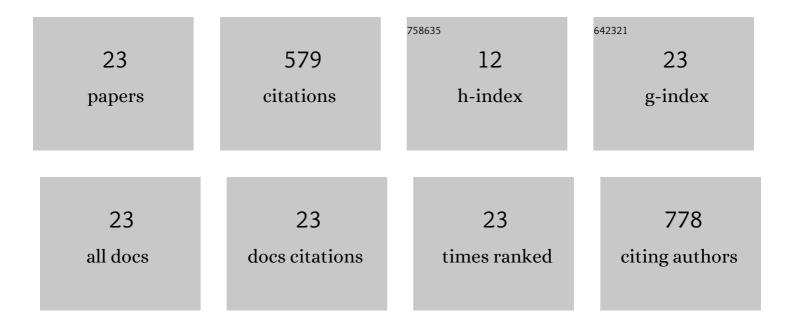
Fatih Sivrikaya

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evaluating statistical and combine method to predict stand above-ground biomass using remotely sensed data. Arabian Journal of Geosciences, 2022, 15, .	0.6	3
2	Analyzing deadwood volume of Calabrian pine (Pinus brutia Ten.) in relation to stand and site parameters: a case study in Köprülü Canyon National Park. Environmental Monitoring and Assessment, 2017, 189, 112.	1.3	11
3	Assessing spatio-temporal dynamics of growing stock and increment: a case study in Andrn and Trabzon forest district enterprises. International Journal of Global Warming, 2017, 11, 464.	0.2	1
4	Tree growth and vegetation activity at the ecosystem-scale in the eastern Mediterranean. Environmental Research Letters, 2017, 12, 084008.	2.2	39
5	Elevation-layered dendroclimatic signal in eastern Mediterranean tree rings. Environmental Research Letters, 2016, 11, 044020.	2.2	14
6	Use of spatial pattern analysis to assess forest cover changes in the Mediterranean region of Turkey. Journal of Forest Research, 2015, 20, 365-374.	0.7	12
7	Analyzing riparian forest cover changes along the Firniz River in the Mediterranean City of Kahramanmaras in Turkey. Environmental Monitoring and Assessment, 2014, 186, 2741-2747.	1.3	10
8	Spatial patterns of eastern Mediterranean climate influence on tree growth. Holocene, 2014, 24, 381-392.	0.9	43
9	Spatial dynamics of carbon storage: a case study from Turkey. Environmental Monitoring and Assessment, 2013, 185, 9403-9412.	1.3	13
10	A GIS-based decision support system for determining the shortest and safest route to forest fires: a case study in Mediterranean Region of Turkey. Environmental Monitoring and Assessment, 2012, 184, 1391-1407.	1.3	52
11	The importance of spatial accuracy in characterizing stand types using remotely sensed data. African Journal of Biotechnology, 2011, 10, .	0.3	2
12	Monitoring forest plant biodiversity changes and developing conservation strategies: a study from Camili Biosphere Reserve Area in NE Turkey. Biologia (Poland), 2010, 65, 843-852.	0.8	9
13	Using high resolution images and elevation data in classifying erosion risks of bare soil areas in the Hatila Valley Natural Protected Area, Turkey. Stochastic Environmental Research and Risk Assessment, 2010, 24, 699-704.	1.9	33
14	A GIS-BASED DECISION SUPPORT SYSTEM FOR FOREST MANAGEMENT PLANS IN TURKEY. Environmental Engineering and Management Journal, 2010, 9, 929-937.	0.2	4
15	Forest cover change and fragmentation using Landsat data in Maçka State Forest Enterprise in Turkey. Environmental Monitoring and Assessment, 2008, 137, 51-66.	1.3	56
16	Urbanization and forest cover change in regional directorate of Trabzon forestry from 1975 to 2000 using landsat data. Environmental Monitoring and Assessment, 2008, 140, 1-14.	1.3	46
17	Evaluating urbanization, fragmentation and land use/land cover change pattern in Istanbul city, Turkey from 1971 TO 2002. Land Degradation and Development, 2008, 19, 663-675.	1.8	76
18	Estimation of Stand Type Parameters and Land Cover Using Landsat-7 ETM Image: A Case Study from Turkey. Sensors, 2008, 8, 2509-2525.	2.1	10

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#	Article	IF	CITATIONS
19	Monitoring thirty years of land cover change: Secondary forest succession in the Artvin Forest planning unit of Northeastern Turkey. Scottish Geographical Journal, 2007, 123, 209-226.	0.4	12
20	Evaluating land use/land cover changes and fragmentation in the Camili forest planning unit of northeastern Turkey from 1972 to 2005. Land Degradation and Development, 2007, 18, 383-396.	1.8	40
21	Temporal Changes in Forest Landscape Patterns in Artvin Forest Planning Unit, Turkey. Environmental Monitoring and Assessment, 2007, 129, 483-490.	1.3	14
22	Spatial Distribution and Temporal Change of Carbon Storage in Timber Biomass of Two Different Forest Management Units. Environmental Monitoring and Assessment, 2007, 132, 429-438.	1.3	34
23	Effect of defoliation by Thaumetopoea pityocampa (Den. & Schiff.) (Lepidoptera: Thaumetopoeidae) on annual diameter increment of Pinus brutia Ten. in Turkey. Annals of Forest Science, 2005, 62, 91-94.	0.8	45