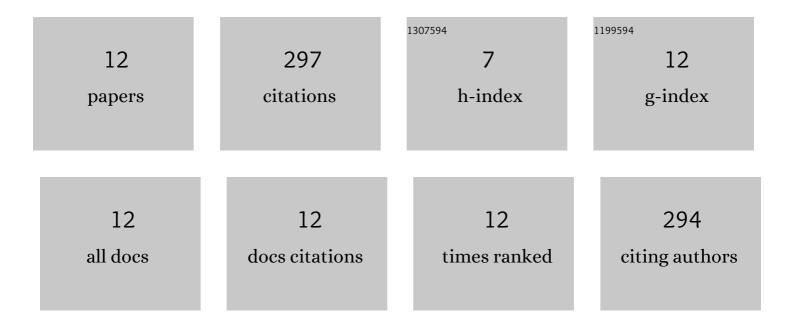
Evangelia N Daskalakou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4880375/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Limits to reproduction and seed size-number trade-offs that shape forest dominance and future recovery. Nature Communications, 2022, 13, 2381.	12.8	21
2	Effect of Seedling Provenance and Site Heterogeneity on Abies cephalonica Performance in a Post-Fire Environment. Sustainability, 2021, 13, 6097.	3.2	1
3	Masting and regeneration dynamics of <i>Abies cephalonica</i> , the Greek endemic silver fir. Seed Science Research, 2019, 29, 227-237.	1.7	7
4	Impact of regional climatic conditions on tree growth on mainland Greece. Folia Oecologica, 2019, 46, 127-136.	0.7	6
5	Interannual variability of germination and cone/seed morphometric characteristics in the endemic Grecian fir (Abies cephalonica) over an 8-year-long study. Seed Science Research, 2018, 28, 24-33.	1.7	6
6	Predicting time-windows for full recovery of postfire regenerating Pinus halepensis Mill. forests after a future wildfire. New Forests, 2014, 45, 53-70.	1.7	3
7	Post-Fire Management of Serotinous Pine Forests. Managing Forest Ecosystems, 2012, , 121-150.	0.9	30
8	Phenols in Leaves and Bark of Fagus sylvatica as Determinants of Insect Occurrences. International Journal of Molecular Sciences, 2011, 12, 2769-2782.	4.1	21
9	Postfire seedling dynamics and performance in Pinus halepensis Mill. populations. Acta Oecologica, 2010, 36, 446-453.	1.1	9
10	Postfire regeneration of Aleppo pine – the temporal pattern of seedling recruitment. Plant Ecology, 2004, 171, 81-89.	1.6	48
11	Postfire, natural regeneration of Pinus brutia forests in Thasos island, Greece. Acta Oecologica, 2000, 21, 13-20.	1.1	54
12	Early post-fire regeneration of aPinus halepensisforest on Mount Párnis, Greece. Journal of Vegetation Science, 1996, 7, 273-280.	2.2	91