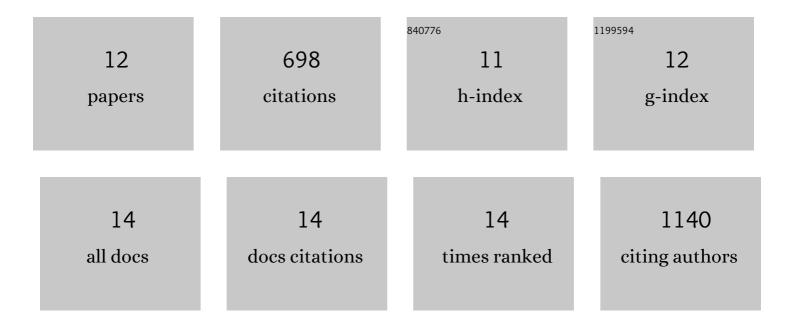
UÄ ^{\'}Yr Uzay Sezen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3826764/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Tree growth, transpiration, and water-use efficiency between shoreline and upland red maple (Acer) Tj ETQq1 1 (0.784314 4.8	rgBT /Overlo
2	The Evolution of an Invasive Plant, Sorghum halepense L. (â€~Johnsongrass'). Frontiers in Genetics, 2020, 11, 317.	2.3	30
3	Comparative Transcriptomics Among Four White Pine Species. G3: Genes, Genomes, Genetics, 2018, 8, 1461-1474.	1.8	35
4	The Douglas-Fir Genome Sequence Reveals Specialization of the Photosynthetic Apparatus in Pinaceae. G3: Genes, Genomes, Genetics, 2017, 7, 3157-3167.	1.8	103
5	Reconstructing changes in the genotype, phenotype, and climatic niche of an introduced species. Ecography, 2016, 39, 894-903.	4.5	14
6	Sequence of the Sugar Pine Megagenome. Genetics, 2016, 204, 1613-1626.	2.9	169
7	Multi-Phase US Spread and Habitat Switching of a Post-Columbian Invasive, Sorghum halepense. PLoS ONE, 2016, 11, e0164584.	2.5	28
8	Seed shattering in a wild sorghum is conferred by a locus unrelated to domestication. Proceedings of the United States of America, 2013, 110, 15824-15829.	7.1	59
9	Domestication and plant genomes. Current Opinion in Plant Biology, 2010, 13, 160-166.	7.1	89
10	Proximity is not a proxy for parentage in an animal-dispersed Neotropical canopy palm. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 2037-2044.	2.6	35
11	MULTIGENERATIONAL GENETIC ANALYSIS OF TROPICAL SECONDARY REGENERATION IN A CANOPY PALM. Ecology, 2007, 88, 3065-3075.	3.2	45
12	Genetic Consequences of Tropical Second-Growth Forest Regeneration. Science, 2005, 307, 891-891.	12.6	83