Barbara Vinceti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1872666/publications.pdf

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		840776	888059	
18	605	11	17	
papers	citations	h-index	g-index	
18	18	18	975	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	The role of forest genetic resources in responding to biotic and abiotic factors in the context of anthropogenic climate change. Forest Ecology and Management, 2014, 333, 76-87.	3.2	125
2	The management of tree genetic resources and the livelihoods of rural communities in the tropics: Non-timber forest products, smallholder agroforestry practices and tree commodity crops. Forest Ecology and Management, 2014, 333, 9-21.	3.2	93
3	Utilization and transfer of forest genetic resources: A global review. Forest Ecology and Management, 2014, 333, 22-34.	3.2	66
4	Conservation Priorities for Prunus africana Defined with the Aid of Spatial Analysis of Genetic Data and Climatic Variables. PLoS ONE, 2013, 8, e59987.	2.5	59
5	Bioactive constituents in Prunus africana: Geographical variation throughout Africa and associations with environmental and genetic parameters. Phytochemistry, 2012, 83, 70-78.	2.9	51
6	Climate change and tree genetic resource management: maintaining and enhancing the productivity and value of smallholder tropical agroforestry landscapes. A review. Agroforestry Systems, 2011, 81, 67-78.	2.0	49
7	Diversity for Restoration (D4R): Guiding the selection of tree species and seed sources for climateâ€resilient restoration of tropical forest landscapes. Journal of Applied Ecology, 2022, 59, 664-679.	4.0	33
8	Diversity Under Threat: Connecting Genetic Diversity and Threat Mapping to Set Conservation Priorities for Juglans regia L. Populations in Central Asia. Frontiers in Ecology and Evolution, 2020, 8,	2.2	22
9	Tropical and subtropical Asia's valued tree species under threat. Conservation Biology, 2022, 36, .	4.7	17
10	Managing forest genetic resources as a strategy to adapt forests to climate change: perceptions of European forest owners and managers. European Journal of Forest Research, 2020, 139, 1107-1119.	2.5	16
11	Seeding Resilient Restoration: An Indicator System for the Analysis of Tree Seed Systems. Diversity, 2021, 13, 367.	1.7	15
12	Phylogeography of African Locust Bean (Parkia biglobosa) Reveals Genetic Divergence and Spatially Structured Populations in West and Central Africa. Journal of Heredity, 2018, 109, 811-824.	2.4	14
13	Genetics to the rescue: managing forests sustainably in a changing world. Tree Genetics and Genomes, 2020, 16, 1.	1.6	11
14	Beyond fixes that fail: identifying sustainable improvements to tree seed supply and farmer participation in forest and landscape restoration. Ecology and Society, 2020, 25, .	2.3	11
15	Fineâ€scale spatial genetic structure, mating, and gene dispersal patterns in ⟨i⟩Parkia biglobosa⟨ i⟩ populations with different levels of habitat fragmentation. American Journal of Botany, 2020, 107, 1041-1053.	1.7	8
16	How Diverse is Tree Planting in the Central Plateau of Burkina Faso? Comparing Small-Scale Restoration with Other Planting Initiatives. Forests, 2019, 10, 227.	2.1	6
17	How Is Forest Landscape Restoration Being Implemented in Burkina Faso? Overview of Ongoing Initiatives. Sustainability, 2020, 12, 10430.	3.2	6
18	Research strategies to catalyze agroecological transitions in low- and middle-income countries. Sustainability Science, $0, , .$	4.9	3