

# Barbara Vinceti

## List of Publications by Year in descending order

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

Version: 2024-02-01

18  
papers

605  
citations

840776

11  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

975  
citing authors

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