## Udayangani Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5359302/publications.pdf

Version: 2024-02-01

		840776	1125743	
15	1,537	11	13	
papers	citations	h-index	g-index	
16	16	16	3803	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Gap analysis of exceptional species—Using a global list of exceptional plants to expand strategic ex situ conservation action beyond conventional seed banking. Biological Conservation, 2022, 266, 109439.	4.1	13
2	Adapting Agriculture to Climate Change: A Synopsis of Coordinated National Crop Wild Relative Seed Collecting Programs across Five Continents. Plants, 2022, 11, 1840.	3.5	12
3	AusTraits, a curated plant trait database for the Australian flora. Scientific Data, 2021, 8, 254.	5.3	73
4	TRY plant trait database – enhanced coverage and open access. Global Change Biology, 2020, 26, 119-188.	9.5	1,038
5	Unlocking plant resources to support food security and promote sustainable agriculture. Plants People Planet, 2020, 2, 421-445.	3.3	130
6	Plant and fungal collections: Current status, future perspectives. Plants People Planet, 2020, 2, 499-514.	3.3	38
7	Conserving orthodox seeds of globally threatened plants ex situ in the Millennium Seed Bank, Royal Botanic Gardens, Kew, UK: the status of seed collections. Biodiversity and Conservation, 2020, 29, 2901-2949.	2.6	39
8	Tradeâ€off between seed dispersal in space and time. Ecology Letters, 2020, 23, 1635-1642.	6.4	46
9	Lipid Thermal Fingerprints of Long-term Stored Seeds of Brassicaceae. Plants, 2019, 8, 414.	3.5	20
10	A multicriteria decision making approach to prioritise vascular plants for species-based conservation. Biological Conservation, 2019, 234, 221-240.	4.1	21
11	The conservation value of germplasm stored at the Millennium Seed Bank, Royal Botanic Gardens, Kew, UK. Biodiversity and Conservation, 2018, 27, 1347-1386.	2.6	51
12	Gaps in seed banking are compromising the GSPC's Target 8 in a megadiverse country. Biodiversity and Conservation, 2017, 26, 703-716.	2.6	25
13	Conserving seeds of useful wild plants in Mexico: main issues and recommendations. Genetic Resources and Crop Evolution, 2017, 64, 1141-1190.	1.6	21
14	Managing Ex SituÂCollections of Wild Species' Seeds: Use ofÂBiodiversity Informatics in the Millennium Seed Bank to Address Challenges. Biodiversity Information Science and Standards, 0, 1, e20197.	0.0	2
15	Royal Botanic Gardens, Kew's Seed Information Database (SID): A compilation of taxon-based biological seed characteristics or traits. Biodiversity Information Science and Standards, 0, 3, .	0.0	5