C Haris Saslis-Lagoudakis

List of Publications by Year
in descending order

22	1,066	567281 15	677142 22
papers	citations	h-index	g-index

23	23	23	1587
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Phylogenies reveal predictive power of traditional medicine in bioprospecting. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 15835-15840.	7.1	211
2	Global medicinal uses of Euphorbia L. (Euphorbiaceae). Journal of Ethnopharmacology, 2015, 176, 90-101.	4.1	147
3	The Use of Phylogeny to Interpret Cross-Cultural Patterns in Plant Use and Guide Medicinal Plant Discovery: An Example from Pterocarpus (Leguminosae). PLoS ONE, 2011, 6, e22275.	2.5	116
4	The evolution of traditional knowledge: environment shapes medicinal plant use in Nepal. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20132768.	2.6	77
5	Cross-cultural comparison of three medicinal floras and implications for bioprospecting strategies. Journal of Ethnopharmacology, 2011, 135, 476-487.	4.1	74
6	Fundamental species traits explain provisioning services of tropical American palms. Nature Plants, 2017, 3, 16220.	9.3	59
7	Evolutionary prediction of medicinal properties in the genus Euphorbia L.. Scientific Reports, 2016, 6, 30531.	3.3	45
8	A phylogenetic road map to antimalarial Artemisia species. Journal of Ethnopharmacology, 2018, 225, 1-9.	4.1	40
9	Assessing Specialized Metabolite Diversity in the Cosmopolitan Plant Genus Euphorbia L.. Frontiers in Plant Science, 2019, 10, 846.	3.6	40
10	Phylogenetics of neotropical Platymiscium (Leguminosae: Dalbergieae): systematics, divergence times, and biogeography inferred from nuclear ribosomal and plastid DNA sequence data. American Journal of Botany, 2008, 95, 1270-1286.	1.7	39
11	Identification of common horsetail (Equisetum arvense L.; Equisetaceae) using Thin Layer Chromatography versus DNA barcoding. Scientific Reports, 2015, 5, 11942.	3.3	36
12	Cross-cultural comparison of medicinal floras used against snakebites. Journal of Ethnopharmacology, 2012, 139, 863-872.	4.1	35
13	Soil alkalinity and salt tolerance: adapting to multiple stresses. Biology Letters, 2013, 9, 20130642.	2.3	28
14	Ethnobiology: the missing link in ecology and evolution. Trends in Ecology and Evolution, 2013, 28, 67-68.	8.7	25
15	Predicting species' tolerance to salinity and alkalinity using distribution data and geochemical modelling: a case study using Australian grasses. Annals of Botany, 2015, 115, 343-351.	2.9	22
16	Comparative analysis of four medicinal floras: Phylogenetic methods to identify crossâ€cultural patterns. Plants People Planet, 2020, 2, 614-626.	3.3	14
17	Using evolutionary tools to search for novel psychoactive plants. Plant Genetic Resources: Characterisation and Utilisation, 2016, 14, 246-255.	0.8	13
18	A detailed investigation of the Pterocarpus clade (Leguminosae: Dalbergieae): Etaballia with radially symmetrical flowers is nested within the papilionoid-flowered Pterocarpus. South African Journal of Botany, 2013, 89, 128-142.	2.5	12

#	Article	IF	Citations
19	The tropical African legume Scorodophloeus clade includes two undescribed Hymenostegia segregate genera and Micklethwaitia, a rare, monospecific genus from Mozambique. South African Journal of Botany, 2013, 89, 156-163.	2.5	12
20	Evolutionary Approaches to Ethnobiology. , 2015, , 59-72.		7
21	Brownea jaramilloi (Leguminosae: Caesalpinioideae), a new, over-looked species endemic to the Ecuadorian Amazon. Kew Bulletin, 2013, 68, 157-162.	0.9	6
22	Genetic diversity and specialisation of Eudarluca caricis on some graminaceous Puccinia species. Fungal Ecology, 2015, 14, 116-124.	1.6	1