

Hans P Comes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3669175/publications.pdf>

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69

papers

5,054

citations

109321

35

h-index

95266

68

g-index

70

all docs

70

docs citations

70

times ranked

3863

citing authors

#	ARTICLE	IF	CITATIONS
55	Parallel bursts of recent and rapid radiation in the Mediterranean and Eritrean–Arabian biodiversity hotspots as revealed by <i>Globularia</i> and <i>Campylanthus</i> (Plantaginaceae). Journal of Biogeography, 2018, 45, 552-566.	3.0	14
56	Floral Scents of a Deceptive Plant Are Hyperdiverse and Under Population-Specific Phenotypic Selection. Frontiers in Plant Science, 2021, 12, 719092.	3.6	14
57	C ₃ chloroplast DNA and isozyme analysis of the progenitor–derivative species relationship between <i>Seneocio nebrodensis</i> and <i>S. viscosus</i> (Asteraceae). American Journal of Botany, 1995, 82, 1179-1185.	1.7	13
58	Genetic effects of recent habitat fragmentation in the Thousand Islands Lake region of southeast China on the distylous herb <i>Hedyotis chrysotricha</i> (Rubiaceae). American Journal of Botany, 2012, 99, 1715-1725.	1.7	13
59	Phylogenomic insights into the temporal-spatial divergence history, evolution of leaf habit and hybridization in <i>Stachyurus</i> (Stachyuraceae). Molecular Phylogenetics and Evolution, 2020, 150, 106878.	2.7	12
60	Recurrent origin of peripheral, coastal (sub)species in Mediterranean <i>Senecio</i> (Asteraceae). Plant Ecology and Diversity, 2017, 10, 253-271.	2.4	8
61	Patterns of genotype variation and demographic history in <i>Lindera glauca</i> (Lauraceae), an apomict containing dioecious forest tree. Journal of Biogeography, 2020, 47, 2002-2016.	3.0	8
62	Primary hybrid zone formation in <i>Tephroseris helenitis</i> (Asteraceae), following postglacial range expansion along the central Northern Alps. Molecular Ecology, 2021, 30, 1704-1720.	3.9	8
63	Phylogenomics and diversification drivers of the Eastern Asian – Eastern North American disjunct Podophyloideae. Molecular Phylogenetics and Evolution, 2022, 169, 107427.	2.7	8
64	Hybridisation and detection of a hybrid zone between mesic and desert ragworts (<i>Senecio</i>) across an aridity gradient in the eastern Mediterranean. Plant Ecology and Diversity, 2018, 11, 267-281.	2.4	6
65	Evidence for selectively constrained 3D flower shape evolution in a Late Miocene clade of Malagasy <i>Bulbophyllum</i> orchids. New Phytologist, 2021, 232, 853-867.	7.3	5
66	A test of the centre–periphery hypothesis using population genetics in an East Asian Tertiary relict tree. Journal of Biogeography, 2021, 48, 2853-2864.	3.0	5
67	Antennae of psychodid and sphaerocerid flies respond to a high variety of floral scent compounds of deceptive <i>Arum maculatum</i> L.. Scientific Reports, 2022, 12, 5086.	3.3	5
68	Local Insect Availability Partly Explains Geographical Differences in Floral Visitor Assemblages of <i>Arum maculatum</i> L. (Araceae). Frontiers in Plant Science, 2022, 13, 838391.	3.6	4
69	Konrad Bachmann (1939–2012). Taxon, 2013, 62, 193-196.	0.7	0