

# Blanca MarÃ-a Rojas AndrÃ©s

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1035711/publications.pdf>

Version: 2024-02-01

12

papers

254

citations

1307594

7

h-index

1372567

10

g-index

12

all docs

12

docs citations

12

times ranked

333

citing authors

#	ARTICLE	IF	CITATIONS
1	Biogeography of Neotropical Meliaceae: geological connections, fossil and molecular evidence revisited. <i>Revista Brasileira De Botanica</i> , 2022, 45, 527-543.	1.3	14
2	Genetic similarities versus morphological resemblance: Unraveling a polyploid complex in a Mediterranean biodiversity hotspot. <i>Molecular Phylogenetics and Evolution</i> , 2021, 155, 107006.	2.7	11
3	Polyploidy promotes species diversification of <i>Allium</i> through ecological shifts. <i>New Phytologist</i> , 2020, 225, 571-583.	7.3	68
4	Environmental differences are correlated with the distribution pattern of cytotypes in <i>Veronica</i> subsection Pentasepalae at a broad scale. <i>Annals of Botany</i> , 2019, 125, 471-484.	2.9	35
5	The challenge of species delimitation in the diploid-polyploid complex <i>Veronica</i> subsection Pentasepalae. <i>Molecular Phylogenetics and Evolution</i> , 2018, 119, 196-209.	2.7	34
6	Divide and conquer! Data-mining tools and sequential multivariate analysis to search for diagnostic morphological characters within a plant polyploid complex ( <i>Veronica</i> subsect. Pentasepalae.) Tj ETQq0 0 0 rgBT /Overclock 10iTf 50 537		
7	Taxonomic revision of <i>Veronica</i> subsection Pentasepalae ( <i>Veronica</i> , Plantaginaceae sensu APG III). <i>Phytotaxa</i> , 2016, 285, 1.	0.3	9
8	A nomenclatural treatment for <i>Veronica</i> subsect. Pentasepalae (Plantaginaceae sensu APG III) and typification of several names. <i>Taxon</i> , 2016, 65, 617-627.	0.7	6
9	Exploring the intricate evolutionary history of the diploid-polyploid complex <i>V. veronica</i> subsection <i>Pentasepalae</i> (Plantaginaceae). <i>Botanical Journal of the Linnean Society</i> , 2015, 179, 670-692.	1.6	20
10	Is genome downsizing associated with diversification in polyploid lineages of <i>Veronica</i> ? <i>Botanical Journal of the Linnean Society</i> , 2015, 178, 243-266.	1.6	50
11	Hybridization as a biodiversity driver: The case of <i>Veronica</i> – <i>gundisalvi</i> . <i>Mediterranean Botany</i> , 0, 42, e67901.	0.9	3
12	A revision of the genus <i>Ruagea</i> (Meliaceae: Melioideae). <i>Kew Bulletin</i> , 0, , 1.	0.9	3