

# Rub n Ram rez-Rodr guez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9502953/publications.pdf>

Version: 2024-02-01

12  
papers

55  
citations

1684188

5  
h-index

1720034

7  
g-index

12  
all docs

12  
docs citations

12  
times ranked

52  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of local abundance on pollination and reproduction in <i>Delphinium fissum</i> subsp. <i>sordidum</i> (Ranunculaceae). Botany Letters, 2017, 164, 371-383.	1.4	9
2	Plants used in folk cosmetics and hygiene in the Arribes del Duero Natural Park (western Spain).. Lazaroa, 2012, 33, .	0.8	8
3	Habitat distribution modelling, under the present climatic scenario, of the threatened endemic Iberian <i>Delphinium fissum</i> subsp. <i>sordidum</i> (Ranunculaceae) and implications for its conservation. Plant Biosystems, 2018, 152, 891-900.	1.6	8
4	Notes on rare and threatened flora in western-central Iberia. Lazaroa, 2014, 35, .	0.8	6
5	<i>Delphinium fissum</i> subsp. <i>sordidum</i> (Ranunculaceae) in Portugal: distribution and conservation status. Anales Del Jardin Botanico De Madrid, 2017, 74, 056.	0.4	6
6	Ethnobotanical Resources Management in the Arribes del Duero Natural Park (Central Western) Conservation. Human Ecology, 2013, 41, 615-630.	1.4	4
7	Conservation assessment at a regional level: the study case of ' <i>Delphinium fissum</i> ' subsp. ' <i>sordidum</i> ' (Ranunculaceae), an endemic Iberian subspecies with disjunct distribution. Mediterranean Botany, 2019, 40, 165-175.	0.9	4
8	The redundancy effect under morphogenetic and environmental fluctuations. The case of the <i>Dianthus pungens</i> group. Plant Biosystems, 2022, 156, 292-306.	1.6	4
9	Plastid phylogeography of <i>Delphinium fissum</i> subsp. <i>sordidum</i> and the series <i>Fissa</i> (Ranunculaceae) in the Iberian Peninsula: implications for conservation. Botany Letters, 2019, 166, 345-355.	1.4	3
10	Morpho-environmental characterization of the genus <i>Dianthus</i> L. in the Iberian Peninsula: environmental trends for <i>D. pungens</i> group under climate change scenarios. Botany Letters, 2017, 164, 209-227.	1.4	2
11	Potential changes in the distribution of <i>Delphinium bolosii</i> and related taxa of the series <i>Fissa</i> from the Iberian Peninsula under future climate change scenarios. Nature Conservation, 0, 43, 147-166.	0.0	1
12	Genetic diversity and structure of the narrow endemic species <i>Crepis granatensis</i> : implications for conservation. Plant Biosystems, 0, , 1-9.	1.6	0