

# Juan Manuel Rodriguez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3659202/publications.pdf>

Version: 2024-02-01

10  
papers

66  
citations

1937685

4  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

67  
citing authors

#	ARTICLE	IF	CITATIONS
1	Air quality monitoring system using lichens as bioindicators in Central Argentina. <i>Environmental Monitoring and Assessment</i> , 2011, 182, 375-383.	2.7	24
2	Small shifts in microsite occupation could mitigate climate change consequences for mountain top endemics: a test analyzing saxicolous lichen distribution patterns. <i>Biodiversity and Conservation</i> , 2017, 26, 1199-1215.	2.6	14
3	Recuperación post-fuego de la comunidad de líquenes epífitos en la provincia de Córdoba, Argentina. <i>Acta Botanica Brasílica</i> , 2009, 23, 854-859.	0.8	7
4	Lichen community diversity on a remnant forest in south of Chaco region (Cordoba, Argentina). <i>Bosque</i> , 2014, 35, 9-10.	0.3	6
5	Active revegetation after mining: what is the contribution of peer-reviewed studies?. <i>Heliyon</i> , 2022, 8, e09179.	3.2	5
6	PROGENY PERFORMANCE AND PATHOGEN ATTACK RELATIVE TO ELEVATION IN A NEOTROPICAL TREE. <i>Cernea</i> , 2019, 25, 1-7.	0.9	4
7	DIFFERENTIAL RESPONSE OF EPIPHYTIC LICHEN TAXA TO AGRICULTURAL LAND USE IN A FRAGMENTED FOREST IN CENTRAL ARGENTINA. <i>Cernea</i> , 2020, 26, 272-278.	0.9	3
8	The relative effect of altitude and aspect on saxicolous lichen communities at mountain summits from central-west of Argentina. <i>Rodriguesia</i> , 0, 72, .	0.9	1
9	La familia Parmeliaceae (Ascomycota líquenizados) en la provincia de La Rioja, Argentina.. <i>Boletín De La Sociedad Argentina De Botanica</i> , 2020, 55, 195-213.	0.3	1
10	Invertebrate herbivory rather than competition with tussocks will increasingly delay highland forest regeneration in degraded areas under active restoration. <i>Forest Ecology and Management</i> , 2022, 506, 119990.	3.2	1