

# Carolina Barroetaveña

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2703604/publications.pdf>

Version: 2024-02-01

15  
papers

220  
citations

1163117

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h-index

1058476

14  
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17  
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17  
docs citations

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times ranked

257  
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemical and Antioxidant Properties of Wild Edible Mushrooms from Native <i>Nothofagus</i> spp. Forest, Argentina. <i>Molecules</i> , 2016, 21, 1201.	3.8	39
2	Do pine plantations provide mycorrhizal inocula for seedlings establishment in grasslands from Patagonia, Argentina?. <i>New Forests</i> , 2011, 41, 191-205.	1.7	23
3	Phylogenetic diversity of true morels ( <i>Morchella</i> ), the main edible non-timber product from native Patagonian forests of Argentina. <i>Fungal Biology</i> , 2014, 118, 755-763.	2.5	23
4	Mycorrhizal fungi in <i>Pinus ponderosa</i> introduced in Central Patagonia (Argentina). <i>Nova Hedwigia</i> , 2005, 80, 453-464.	0.4	21
5	Traditional mycological knowledge and processes of change in Mapuche communities from Patagonia, Argentina: A study on wild edible fungi in <i>Nothofagaceae</i> forests. <i>Mycologia</i> , 2020, 112, 9-23.	1.9	16
6	The enigmatic <i>Cortinarius magellanicus</i> complex occurring in <i>Nothofagaceae</i> forests of the Southern Hemisphere. <i>Fungal Biology</i> , 2018, 122, 1077-1097.	2.5	14
7	Rescuing the ectomycorrhizal biodiversity associated with South American <i>Nothofagaceae</i> forest, from the 19th century naturalists up to molecular biogeography. <i>Forestry</i> , 2019, 92, 500-511.	2.3	10
8	Rentabilidad del aprovechamiento del hongo comestible <i>Suillus luteus</i> para productores forestales y para familias rurales de la zona cordillerana de la provincia del Chubut, Argentina. <i>Bosque</i> , 2012, 33, 09-10.	0.3	9
9	Inoculación micorrizica de <i>Pinus ponderosa</i> en la Patagonia Argentina: colonización de las raíces, descripción de morfotipos y crecimiento de las plántulas en vivero. <i>Bosque</i> , 2012, 33, 11-12.	0.3	9
10	A new species, phylogeny, and a worldwide key of the edible wood decay <i>Fistulina</i> (Agaricales). <i>Mycological Progress</i> , 2021, 20, 733-746.	1.4	7
11	Field performance of <i>Pinus ponderosa</i> seedlings inoculated with ectomycorrhizal fungi planted in steppe-grasslands of Andean Patagonia, Argentina. <i>Bosque</i> , 2016, 37, 307-316.	0.3	6
12	Loose Ends in the <i>Cortinarius</i> Phylogeny: Five New Myxotelamonoid Species Indicate a High Diversity of These Ectomycorrhizal Fungi with South American <i>Nothofagaceae</i> . <i>Life</i> , 2021, 11, 420.	2.4	5
13	Understanding introduction history: Genetic structure and diversity of the edible ectomycorrhizal fungus, <i>Suillus luteus</i> , in Patagonia (Argentina). <i>Mycologia</i> , 2021, 113, 715-724.	1.9	5
14	Diversity and Ecology of Edible Mushrooms from Patagonia Native Forests, Argentina. , 2020, , 297-318.		5
15	Evaluación de residuos lignocelulósicos de la Patagonia argentina para el cultivo del hongo comestible <i>Lentinula edodes</i> (Basidiomycota). <i>Bonplandia</i> , 2022, 31, 1.	0.2	1