

# Priscila C Albuquerque

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1525775/publications.pdf>

Version: 2024-02-01

20  
papers

919  
citations

840119

11  
h-index

839053

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

955  
citing authors

#	ARTICLE	IF	CITATIONS
1	Vesicular transport in <i>Histoplasma capsulatum</i> : an effective mechanism for trans-cell wall transfer of proteins and lipids in ascomycetes. <i>Cellular Microbiology</i> , 2008, 10, 1695-1710.	1.1	329
2	Compositional and immunobiological analyses of extracellular vesicles released by <i>Candida albicans</i> . <i>Cellular Microbiology</i> , 2015, 17, 389-407.	1.1	242
3	Searching for a change: The need for increased support for public health and research on fungal diseases. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006479.	1.3	52
4	Histoplasmosis: apresentações clínicas y pruebas de laboratorio en un centro brasileño. <i>Revista Iberoamericana De Micología</i> , 2005, 22, 141-146.	0.4	42
5	Analysis of multiple components involved in the interaction between <i>Cryptococcus neoformans</i> and <i>Acanthamoeba castellanii</i> . <i>Fungal Biology</i> , 2017, 121, 602-614.	1.1	41
6	ELISA for early diagnosis of histoplasmosis. <i>Journal of Medical Microbiology</i> , 2004, 53, 509-514.	0.7	40
7	A Monoclonal Antibody to <i>Histoplasma capsulatum</i> Alters the Intracellular Fate of the Fungus in Murine Macrophages. <i>Eukaryotic Cell</i> , 2008, 7, 1109-1117.	3.4	34
8	<i>Cryptococcus neoformans</i> glucuronoxylomannan fractions of different molecular masses are functionally distinct. <i>Future Microbiology</i> , 2014, 9, 147-161.	1.0	30
9	Bibliometric Indicators of the Zika Outbreak. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005132.	1.3	27
10	A <i>Paracoccidioides brasiliensis</i> glycan shares serologic and functional properties with cryptococcal glucuronoxylomannan. <i>Fungal Genetics and Biology</i> , 2012, 49, 943-954.	0.9	22
11	Phosphorus-rich structures and capsular architecture in <i>Cryptococcus neoformans</i> . <i>Future Microbiology</i> , 2017, 12, 227-238.	1.0	14
12	Research trends on pathogenic <i>Cryptococcus</i> species in the last 20 years: a global analysis with focus on Brazil. <i>Future Microbiology</i> , 2012, 7, 319-329.	1.0	11
13	A glucuronoxylomannan-like glycan produced by <i>Trichosporon mucoides</i> . <i>Fungal Genetics and Biology</i> , 2018, 121, 46-55.	0.9	9
14	South-south collaboration on HIV/AIDS prevention and treatment research: when birds of a feather rarely flock together. <i>Globalization and Health</i> , 2018, 14, 25.	2.4	6
15	Mapping the Brazilian microscopy landscape: A bibliometric and network analysis. <i>Micron</i> , 2019, 116, 84-92.	1.1	6
16	Bibliometric assessment and implications for practice of sporotrichosis research (1945-2018). <i>F1000Research</i> , 2020, 9, 654.	0.8	5
17	Warfare and defense: The host response to <i>Cryptococcus</i> infection. <i>Fungal Biology Reviews</i> , 2018, 32, 35-51.	1.9	4
18	Bibliometric assessment and key messages of sporotrichosis research (1945-2018). <i>F1000Research</i> , 2020, 9, 654.	0.8	3

#	ARTICLE	IF	CITATIONS
19	Cryptococcus and Cryptococcosis. , 2017, , 169-214.		2
20	Global Health: A Review of Concepts, Players, and Publications. International Journal of Travel Medicine and Global Health, 2019, 7, 4-9.	0.1	0