

# Daniela Araújo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2312951/publications.pdf>

Version: 2024-02-01

10  
papers

329  
citations

1684188

5  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

609  
citing authors

#	ARTICLE	IF	CITATIONS
1	Candida Species Biofilms Antifungal Resistance. Journal of Fungi (Basel, Switzerland), 2017, 3, 8.	3.5	184
2	Portrait of Candida Species Biofilm Regulatory Network Genes. Trends in Microbiology, 2017, 25, 62-75.	7.7	108
3	Application of 2'-OMethylRNA Antisense Oligomer to Control Candida albicans EFG1 Virulence Determinant. Molecular Therapy - Nucleic Acids, 2019, 18, 508-517.	5.1	11
4	Candida albicans Adaptation on Simulated Human Body Fluids under Different pH. Microorganisms, 2020, 8, 511.	3.6	11
5	Anti-EFG1 2'-OMethylRNA oligomer inhibits Candida albicans filamentation and attenuates the candidiasis in Galleria mellonella. Molecular Therapy - Nucleic Acids, 2022, 27, 517-523.	5.1	11
6	Cationic lipid-based formulations for encapsulation and delivery of anti-EFG1 2'-OMethylRNA oligomer. Medical Mycology, 2022, 60, .	0.7	2
7	Polyamide Microsized Particulate Polyplex Carriers for the 2'-OMethylRNA EFG1 Antisense Oligonucleotide. ACS Applied Bio Materials, 2021, 4, 4607-4617.	4.6	1
8	Antisense locked nucleic acid gapmers to control Candida albicans filamentation. Nanomedicine: Nanotechnology, Biology, and Medicine, 2022, 39, 102469.	3.3	1
9	The combined application of the anti-RAS1 and anti-RIM101 2'-OMethylRNA oligomers enhances Candida albicans filamentation control. Medical Mycology, 2021, 59, 1024-1031.	0.7	0
10	Exploration of anti EFG1 locked nucleic acid gapmers to control Candida albicans filamentation. Access Microbiology, 2021, 3, .	0.5	0