

# Jacilene Silva

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4244/publications.pdf>

Version: 2024-02-01

9

papers

174

citations

1874746

5

h-index

1637695

9

g-index

9

all docs

9

docs citations

9

times ranked

261

citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of the antifungal effect of chlorogenic acid against strains of <i>Candida</i> spp. resistant to fluconazole: apoptosis induction and in silico analysis of the possible mechanisms of action. <i>Journal of Medical Microbiology</i> , 2022, 71, .	0.7	7
2	Diazepamâ€™s antifungal activity in fluconazole-resistant <i>Candida</i> spp. and biofilm inhibition in <i>C. albicans</i> : evaluation of the relationship with the proteins ALS3 and SAP5. <i>Journal of Medical Microbiology</i> , 2021, 70, .	0.7	4
3	Anti-MRSA activity of curcumin in planktonic cells and biofilms and determination of possible action mechanisms. <i>Microbial Pathogenesis</i> , 2021, 155, 104892.	1.3	23
4	Effects of ketamine in methicillin-resistant <i>Staphylococcus aureus</i> and in silico interaction with sortase A. <i>Canadian Journal of Microbiology</i> , 2021, 67, 885-893.	0.8	2
5	Synthesis of Quercetin-Metal Complexes, In Vitro and In Silico Anticholinesterase and Antioxidant Evaluation, and In Vivo Toxicological and Anxiolytic Activities. <i>Neurotoxicity Research</i> , 2020, 37, 893-903.	1.3	33
6	Virtual screening based on molecular docking of possible inhibitors of Covid-19 main protease. <i>Microbial Pathogenesis</i> , 2020, 148, 104365.	1.3	91
7	Antifungal activity of etomidate against growing biofilms of fluconazole-resistant <i>Candida</i> spp. strains, binding to mannoproteins and molecular docking with the ALS3 protein. <i>Journal of Medical Microbiology</i> , 2020, 69, 1221-1227.	0.7	8
8	ESTUDO IN SILICO DO FLAVONOIDE ANTITROMBÁ“TICO TERNATIN, PRESENTE NOS CAPÃTULOS FLORAIS DE EGLETES VISCOSA LESS "MACELA-DA-TERRA". <i>Revista Expressão Católica Saude</i> , 2018, 2, 23.	0.1	3
9	ESTUDO COMPARATIVO DE DOCKING MOLECULAR ENTRE O INIBIDOR DE PROTEASE SAQUINAVIR E O CAROTENOIDE BIXINA COMO POTENCIAL INIBIDOR DO VÂRUS HIV TIPO I (1HXB). <i>Revista Expressão Católica Saude</i> , 2018, 3, 35.	0.1	3