

Melyssa Negri

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8172948/publications.pdf>

Version: 2024-02-01

66
papers

2,470
citations

279798

23
h-index

206112

48
g-index

68
all docs

68
docs citations

68
times ranked

3374
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytotoxicity, mutagenicity and acute oral toxicity of aqueous <i>Ocotea minarum</i> leaf extracts. <i>Natural Product Research</i> , 2022, 36, 1138-1142.	1.8	1
2	Characterization of a biofilm formed by <i>Fusarium oxysporum</i> on the human nails. <i>International Journal of Dermatology</i> , 2022, 61, 191-198.	1.0	10
3	Evaluation of biofilm formation on acrylic resin surfaces coated with silicon dioxide: an in situ study. <i>Brazilian Oral Research</i> , 2022, 36, e007.	1.4	0
4	Relevant insights into onychomycosis pathogenesis related to the effectiveness topical treatment. <i>Microbial Pathogenesis</i> , 2022, 169, 105640.	2.9	10
5	Human Nails Permeation of an Antifungal Candidate Hydroalcoholic Extract from the Plant <i>Sapindus saponaria</i> L. Rich in Saponins. <i>Molecules</i> , 2021, 26, 236.	3.8	1
6	Different expression levels of <i>ALS</i> and <i>SAP</i> genes contribute to recurrent vulvovaginal candidiasis by <i>Candida albicans</i> . <i>Future Microbiology</i> , 2021, 16, 211-219.	2.0	2
7	The Success of Topical Treatment of Onychomycosis Seems to Be Influenced by Fungal Features. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-7.	1.2	3
8	Antimicrobial and Antibiofilm Activities of 4,5-Dihydro-1H-pyrazole-1-carboximidamide Hydrochloride against <i>Salmonella</i> spp.. <i>Journal of Chemistry</i> , 2021, 2021, 1-9.	1.9	1
9	First Study of Naturally Formed Fungal Biofilms on the Surface of Intra-gastric Balloons. <i>Obesity Surgery</i> , 2021, 31, 5348-5357.	2.1	1
10	General and genetic toxicology studies of <i>Aleurites moluccana</i> (L.) Willd. seeds in vitro and in vivo assays. <i>Journal of Ethnopharmacology</i> , 2021, 280, 114478.	4.1	1
11	Insight into the antifungals used to address human infection due to <i>Trichosporon</i> spp.: a scoping review. <i>Future Microbiology</i> , 2021, 16, 1277-1288.	2.0	1
12	<i>Rhodotorula</i> sp. and <i>Trichosporon</i> sp. are more Virulent After a Mixed Biofilm. <i>Mycopathologia</i> , 2021, , 1.	3.1	4
13	The ability of farnesol to prevent adhesion and disrupt <i>Fusarium keratoplasticum</i> biofilm. <i>Applied Microbiology and Biotechnology</i> , 2020, 104, 377-389.	3.6	25
14	<i>Myracrodruon urundeuva</i> All. aqueous extract: A promising mouthwash for the prevention of oral candidiasis in HIV/AIDS patients. <i>Industrial Crops and Products</i> , 2020, 145, 111950.	5.2	2
15	Synthesis, structural characterization, and prospects for new cobalt (II) complexes with thiocarbamoyl-pyrazoline ligands as promising antifungal agents. <i>Journal of Inorganic Biochemistry</i> , 2020, 213, 111277.	3.5	7
16	Silver nanoparticles stabilized with propolis show reduced toxicity and potential activity against fungal infections. <i>Future Microbiology</i> , 2020, 15, 521-539.	2.0	24
17	Propolis extract has bioactivity on the wall and cell membrane of <i>Candida albicans</i> . <i>Journal of Ethnopharmacology</i> , 2020, 256, 112791.	4.1	34
18	Effect of Silicon dioxide coating of acrylic resin surfaces on <i>Candida albicans</i> adhesion. <i>Brazilian Oral Research</i> , 2020, 34, e110.	1.4	2

#	ARTICLE	IF	CITATIONS
19	Microbiological and virulence aspects of. EXCLI Journal, 2020, 19, 687-704.	0.7	10
20	Occurrence of dermatophytoses in patients from the Sistema Ãšnico de SaÃºde. Anais Brasileiros De Dermatologia, 2019, 94, 293-297.	1.1	3
21	Effects of intratracheal <i>Fusarium solani</i> inoculation in immunocompetent mice. Microbial Pathogenesis, 2019, 128, 317-322.	2.9	4
22	Antiproliferative activity and energy calculations of a new triterpene isolated from the palm tree <i>Acrocomia totai</i> . Natural Product Research, 2019, 35, 1-10.	1.8	5
23	Implications of the presence of yeasts in tracheobronchial secretions of critically ill intubated patients. EXCLI Journal, 2019, 18, 801-811.	0.7	4
24	<i>Candida parapsilosis</i> isolates from burn wounds can penetrate an acellular dermal matrix. Microbial Pathogenesis, 2018, 118, 330-335.	2.9	5
25	Murine model for the evaluation of candiduria caused by <i>Candida tropicalis</i> from biofilm. Microbial Pathogenesis, 2018, 117, 170-174.	2.9	8
26	Diagnosis and management of a fatal case of sepsis caused by <i>Candida parapsilosis sensu stricto</i> in a neonate with omphalocele. Medical Mycology Case Reports, 2018, 20, 10-14.	1.3	1
27	Yeasts from skin colonization are able to cross the acellular dermal matrix. Microbial Pathogenesis, 2018, 117, 1-6.	2.9	15
28	Targeting <i>Candida</i> spp. to develop antifungal agents. Drug Discovery Today, 2018, 23, 802-814.	6.4	26
29	<i>Fusarium oxysporum</i> is an onychomycosis etiopathogenic agent. Future Microbiology, 2018, 13, 1745-1756.	2.0	22
30	In vitro interaction of <i>Candida tropicalis</i> biofilm formed on catheter with human cells. Microbial Pathogenesis, 2018, 125, 177-182.	2.9	9
31	Propolis Extract for Onychomycosis Topical Treatment: From Bench to Clinic. Frontiers in Microbiology, 2018, 9, 779.	3.5	57
32	Phytochemical and biological studies of <i>Gomesa recurva</i> R. Br. (Orchidaceae): Chemotaxonomic significance of the presence of phenanthrenoids. Biochemical Systematics and Ecology, 2018, 80, 11-13.	1.3	4
33	Propolis for the Treatment of Onychomycosis. Indian Journal of Dermatology, 2018, 63, 515-517.	0.3	7
34	NanopartÃculas de prata biossintetizadas por <i>Mikania glomerata</i> Sprengel inibem o crescimento de <i>Candida albicans</i> e <i>Staphylococcus aureus</i> . Arquivos De CiÃncias Da SaÃºde, 2018, 25, 46.	0.3	0
35	Antibiofilm activity of propolis extract on <i>Fusarium</i> species from onychomycosis. Future Microbiology, 2017, 12, 1311-1321.	2.0	30
36	A new small-molecule KRE2 inhibitor against invasive <i>Candida parapsilosis</i> infection. Future Microbiology, 2017, 12, 1283-1295.	2.0	14

#	ARTICLE	IF	CITATIONS
37	Virulence factors and genetic variability of vaginal <i>Candida albicans</i> isolates from HIV-infected women in the post-highly active antiretroviral era. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2017, 59, e44.	1.1	11
38	Overview of β -Glucans from <i>Laminaria</i> spp.: Immunomodulation Properties and Applications on Biologic Models. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1629.	4.1	24
39	In Vitro Control of Uropathogenic Microorganisms with the Ethanolic Extract from the Leaves of <i>Cochlospermum regium</i> (Schrank) Pilger. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017, 2017, 1-8.	1.2	2
40	Propolis: a potential natural product to fight <i>Candida</i> species infections. <i>Future Microbiology</i> , 2016, 11, 1035-1046.	2.0	53
41	<i>Candida tropicalis</i> Biofilms: Biomass, Metabolic Activity and Secreted Aspartyl Proteinase Production. <i>Mycopathologia</i> , 2016, 181, 217-224.	3.1	22
42	Propolis Is an Efficient Fungicide and Inhibitor of Biofilm Production by Vaginal <i>Candida albicans</i> . <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-9.	1.2	60
43	Silver Nanoparticles to Fight <i>Candida</i> Coinfection in the Oral Cavity. , 2015, , 283-295.		0
44	<i>Fusarium</i> spp. is able to grow and invade healthy human nails as a single source of nutrients. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2015, 34, 1767-1772.	2.9	27
45	Adhesion and biofilm formation in artificial saliva and susceptibility of yeasts isolated from chronic kidney patients undergoing haemodialysis. <i>Journal of Medical Microbiology</i> , 2015, 64, 960-966.	1.8	8
46	β -Glucan Induces Reactive Oxygen Species Production in Human Neutrophils to Improve the Killing of <i>Candida albicans</i> and <i>Candida glabrata</i> Isolates from Vulvovaginal Candidiasis. <i>PLoS ONE</i> , 2014, 9, e107805.	2.5	36
47	Adhesion of <i>Candida</i> biofilm cells to human epithelial cells and polystyrene after treatment with silver nanoparticles. <i>Colloids and Surfaces B: Biointerfaces</i> , 2014, 114, 410-412.	5.0	17
48	Animal models for the effective development of atrophic vaginitis therapies: possibilities and limitations. <i>Expert Opinion on Drug Discovery</i> , 2014, 9, 269-281.	5.0	4
49	Early State Research on Antifungal Natural Products. <i>Molecules</i> , 2014, 19, 2925-2956.	3.8	74
50	Silver colloidal nanoparticles: effect on matrix composition and structure of <i>Candida albicans</i> and <i>Candida glabrata</i> biofilms. <i>Journal of Applied Microbiology</i> , 2013, 114, 1175-1183.	3.1	54
51	Antifungal activity of silver nanoparticles in combination with nystatin and chlorhexidine digluconate against <i>Candida albicans</i> and <i>Candida glabrata</i> biofilms. <i>Mycoses</i> , 2013, 56, 672-680.	4.0	83
52	The effect of silver nanoparticles and nystatin on mixed biofilms of <i>Candida glabrata</i> and <i>Candida albicans</i> on acrylic. <i>Medical Mycology</i> , 2013, 51, 178-184.	0.7	72
53	Silver nanoparticles: influence of stabilizing agent and diameter on antifungal activity against <i>Candida albicans</i> and <i>Candida glabrata</i> biofilms. <i>Letters in Applied Microbiology</i> , 2012, 54, 383-391.	2.2	94
54	<i>Candida tropicalis</i> biofilms: Effect on urinary epithelial cells. <i>Microbial Pathogenesis</i> , 2012, 53, 95-99.	2.9	24

#	ARTICLE	IF	CITATIONS
55	<i>Candida glabrata</i> , <i>Candida parapsilosis</i> and <i>Candida tropicalis</i> : biology, epidemiology, pathogenicity and antifungal resistance. <i>FEMS Microbiology Reviews</i> , 2012, 36, 288-305.	8.6	714
56	<i>Candida tropicalis</i> biofilms: artificial urine, urinary catheters and flow model. <i>Medical Mycology</i> , 2011, 49, 1-9.	0.7	33
57	Silver colloidal nanoparticles: antifungal effect against adhered cells and biofilms of <i>Candida albicans</i> and <i>Candida glabrata</i> . <i>Biofouling</i> , 2011, 27, 711-719.	2.2	186
58	Adherence and biofilm formation of non- <i>Candida albicans</i> <i>Candida</i> species. <i>Trends in Microbiology</i> , 2011, 19, 241-247.	7.7	208
59	An in vitro evaluation of <i>Candida tropicalis</i> infectivity using human cell monolayers. <i>Journal of Medical Microbiology</i> , 2011, 60, 1270-1275.	1.8	16
60	Examination of Potential Virulence Factors of <i>Candida tropicalis</i> Clinical Isolates From Hospitalized Patients. <i>Mycopathologia</i> , 2010, 169, 175-182.	3.1	82
61	Silicone colonization by non- <i>Candida albicans</i> <i>Candida</i> species in the presence of urine. <i>Journal of Medical Microbiology</i> , 2010, 59, 747-754.	1.8	68
62	Correlation between Etest [®] , disk diffusion, and microdilution methods for antifungal susceptibility testing of <i>Candida</i> species from infection and colonization. <i>Journal of Clinical Laboratory Analysis</i> , 2009, 23, 324-330.	2.1	30
63	Adhesi3n de <i>Pseudomonas aeruginosa</i> y <i>Candida albicans</i> a cat3teres urinarios. <i>Revista Iberoamericana De Micologia</i> , 2008, 25, 173-175.	0.9	13
64	Can intrauterine contraceptive devices be a <i>Candida albicans</i> reservoir?. <i>Contraception</i> , 2008, 77, 355-359.	1.5	62
65	Produ33o de biofilme por leveduras isoladas de cavidade bucal de usu3rios de pr3tese dent3ria. <i>Acta Scientiarum - Health Sciences</i> , 2005, 27, 37.	0.2	4
66	Standardization of resazurin use in susceptibility testing of natural products against yeasts in planktonic cells and in biofilms formation. <i>Acta Scientiarum - Biological Sciences</i> , 0, 43, e55700.	0.3	2