

Mayram Hacıoglu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7575234/publications.pdf>

Version: 2024-02-01

20
papers

256
citations

840776

11
h-index

940533

16
g-index

20
all docs

20
docs citations

20
times ranked

393
citing authors

#	ARTICLE	IF	CITATIONS
1	Posaconazole micelles for ocular delivery: in vitro permeation, ocular irritation and antifungal activity studies. <i>Drug Delivery and Translational Research</i> , 2022, 12, 662-675.	5.8	15
2	Optimization of the Micellar-Based In Situ Gelling Systems Posaconazole with Quality by Design (QbD) Approach and Characterization by In Vitro Studies. <i>Pharmaceutics</i> , 2022, 14, 526.	4.5	7
3	Comparative Fungicidal Activities of N-Chlorotaurine and Conventional Antiseptics against <i>Candida</i> spp. Isolated from Vulvovaginal Candidiasis. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 682.	3.5	1
4	Synthesis, structural characterization and antimicrobial activity of Schiff bases and benzimidazole derivatives and their complexes with CoCl ₂ , PdCl ₂ , CuCl ₂ and ZnCl ₂ . <i>Journal of Molecular Structure</i> , 2021, 1229, 129498.	3.6	12
5	Oregano essential oil inhibits <i>Candida</i> spp. biofilms. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2021, 76, 443-450.	1.4	8
6	New asymmetric bithiocarbohydrazones and their mixed ligand nickel(II) complexes: Synthesis, characterization, crystal structure, electrochemical-spectroelectrochemical property, antimicrobial and antioxidant activity. <i>Polyhedron</i> , 2021, 207, 115372.	2.2	8
7	Synthesis, Characterization and Antimicrobial Activity of Schiff Bases Including Three Hydroxy Groups and Their CoCl ₂ , PdCl ₂ , CuCl ₂ and ZnCl ₂ Complexes. <i>ChemistrySelect</i> , 2020, 5, 9730-9735.	1.5	3
8	Antibiofilm activities of ceragenins and antimicrobial peptides against fungal-bacterial mono and multispecies biofilms. <i>Journal of Antibiotics</i> , 2020, 73, 455-462.	2.0	22
9	Biofilm modelling on the contact lenses and comparison of the in vitro activities of multipurpose lens solutions and antibiotics. <i>PeerJ</i> , 2020, 8, e9419.	2.0	11
10	Effects of ceragenins and conventional antimicrobials on <i>Candida albicans</i> and <i>Staphylococcus aureus</i> mono and multispecies biofilms. <i>Diagnostic Microbiology and Infectious Disease</i> , 2019, 95, 114863.	1.8	21
11	In vitro activities of antimicrobial peptides and ceragenins against <i>Legionella pneumophila</i> . <i>Journal of Antibiotics</i> , 2019, 72, 291-297.	2.0	12
12	Antifungal susceptibilities, in vitro production of virulence factors and activities of ceragenins against <i>Candida</i> spp. isolated from vulvovaginal candidiasis. <i>Medical Mycology</i> , 2019, 57, 291-299.	0.7	18
13	Antibacterial and Antibiofilm Activities of Ceragenins against <i>Pseudomonas aeruginosa</i> ; Clinical Isolates. <i>Turkish Journal of Pharmaceutical Sciences</i> , 2019, 16, 444-449.	1.4	5
14	Investigation of the in vitro antifungal and antibiofilm activities of ceragenins CSA-8, CSA-13, CSA-44, CSA-131, and CSA-138 against <i>Candida</i> species. <i>Diagnostic Microbiology and Infectious Disease</i> , 2018, 91, 324-330.	1.8	17
15	In vitro activities of antifungals alone and in combination with tigecycline against <i>Candida albicans</i> biofilms. <i>PeerJ</i> , 2018, 6, e5263.	2.0	17
16	Screening of the most consumed beverages and spices for their bioactive non-nutrient contents. <i>Journal of Food Measurement and Characterization</i> , 2018, 12, 2289-2301.	3.2	7
17	Community Composition Determines Activity of Antibiotics against Multispecies Biofilms. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	3.2	43
18	Antimicrobial activities of widely consumed herbal teas, alone or in combination with antibiotics: an in vitro study. <i>PeerJ</i> , 2017, 5, e3467.	2.0	26

#	ARTICLE	IF	CITATIONS
19	Pedicularis condensata TÃ¼rÃ¼ne ait Anatomi ve Aktivite ÃalÄ±ÅŸmalarÄ±. Marmara Pharmaceutical Journal, 2017, 21, 485-485.	0.5	0
20	Synthesis, Spectral Characterization and Antimicrobial Activity of Some Transition Metal Complexes of 1,3-Bis(1 <i>H</i> -benzimidazol-2-yl)oxopropane. Journal of the Chinese Chemical Society, 2014, 61,4 1377-1387.		3