

Laleh Babaeekhou

List of Publications by Year in descending order

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28
papers

246
citations

1040056

9
h-index

1058476

14
g-index

30
all docs

30
docs citations

30
times ranked

318
citing authors

#	ARTICLE	IF	CITATIONS
1	Streptococcus mutans and Streptococcus sobrinus contributions in dental caries in Iranian and Afghan children: A report from serotype distribution and novel STs. Archives of Oral Biology, 2022, 139, 105431.	1.8	4
2	Antimicrobial activity of ginger on cariogenic bacteria: molecular networking and molecular docking analyses. Journal of Biomolecular Structure and Dynamics, 2021, 39, 2164-2175.	3.5	20
3	Isolation and Characterization of Thermophilic Bacteria from Gavmesh Goli Hot Spring in Sabalan Geothermal Field, Iran: <i>Thermomonas hydrothermalis</i> and <i>Bacillus altitudinis</i> Isolates as a Potential Source of Thermostable Protease. Geomicrobiology Journal, 2021, 38, 87-95.	2.0	17
4	Antibacterial, anti-biofilm and anti-quorum sensing activities of Artemisia dracunculus essential oil (EO): a study against Salmonella enterica serovar Typhimurium and Staphylococcus aureus. Archives of Microbiology, 2021, 203, 1529-1537.	2.2	13
5	<i>Streptococcus mutans</i> and <i>Streptococcus sobrinus</i> distribution in the saliva and plaque of Iranian population: Higher prevalence of <i>S. mutans</i> serotypes <i>f</i> and <i>k</i>. International Journal of Dental Hygiene, 2021, 19, 193-200.	1.9	6
6	Co-occurrence of Carbapenemase-encoding Genes Among Klebsiella pneumoniae Clinical Isolates: Positive Relationship of bla NDM and bla SIM with Imipenem Resistance. Jundishapur Journal of Microbiology, 2021, 14, .	0.5	3
7	Chemical composition and antibacterial properties of Zataria multiflora Bioss and Mentha longifolia essential oils in combination with nisin and acid acetic. Journal of Food Processing and Preservation, 2021, 45, e15742.	2.0	2
8	In silico targeting SARS-CoV-2 spike protein and main protease by biochemical compounds. Biologia (Poland), 2021, 76, 3547-3565.	1.5	9
9	Fluoroquinolone resistance contributing mechanisms and genotypes of ciprofloxacin- unsusceptible Pseudomonas aeruginosa strains in Iran: emergence of isolates carrying qnr/aac(6)-Ib genes. International Microbiology, 2021, , 1.	2.4	1
10	Foliar spray of salicylic acid induces physiological and biochemical changes in purslane (Portulaca) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.5	39
11	Hydrolase-Producing Moderately Halophilic Bacteria from Eshtehard Desert (Iran). Microbiology, 2020, 89, 769-777.	1.2	2
12	Synergistic activity of melittin with mupirocin: A study against methicillin-resistant S. Aureus (MRSA) and methicillin-susceptible S. Aureus (MSSA) isolates. Saudi Journal of Biological Sciences, 2020, 27, 2580-2585.	3.8	10
13	Streptococcus mutans, sugar consumption, and oral hygiene: Which one has more effect on decayed, missing, and filled teeth (DMFT) score in Iranian adults?. Dental Research Journal, 2020, 17, 134.	0.6	6
14	Hepatitis C virus in Iran; transmission routes, growth in 3a genotype distribution, and lack of liver marker relation with genotypes. Journal of Research in Medical Sciences, 2020, 25, 96.	0.9	2
15	Detection of OqxAB and QepA Efflux Pumps and Their Association with Antibiotic Resistance in Klebsiella pneumoniae Isolated From Urinary Tract Infection. International Journal of Infection, 2020, 7, .	0.2	3
16	, sugar consumption, and oral hygiene: Which one has more effect on decayed, missing, and filled teeth (DMFT) score in Iranian adults?. Dental Research Journal, 2020, 17, 134-141.	0.6	1
17	Antibiofilm Activity of Kefir Probiotic Lactobacilli Against Uropathogenic (UPEC). Avicenna Journal of Medical Biotechnology, 2020, 12, 221-229.	0.3	4
18	Determination of Antibiotic Resistance Pattern and frequency of CTX-M, TEM, and SHV ^{II} -Lactamase Encoding Genes among Shigella Isolates from Inpatients in Tehran, Iran. Medical Laboratory Journal, 2019, 13, 8-15.	0.2	3

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19	High Frequency of qnr Genes in Urinary Isolates of Extended-Spectrum $\hat{2}$ -Lactamase (ESBL)-producing <i>Klebsiella pneumoniae</i> in Tehran, Iran. <i>Shiraz E Medical Journal</i> , 2019, 21, .	0.3	4
20	AmpC $\hat{2}$ lactamases in Urinary <i>Klebsiella pneumoniae</i> Isolates: First Report of ACC Type AmpC $\hat{2}$ -lactamase Resistance in Iran. <i>Journal of Advances in Medical and Biomedical Research</i> , 2019, 27, 23-30.	0.2	2
21	Distribution of Ambler Class A $\hat{1}$ -lactamase Genes and Evaluation of Resistance Patterns in Multi-Drug and Extensively-Drug Resistant <i>P. aeruginosa</i> Clinical Isolates. <i>Medical Laboratory Journal</i> , 2019, 13, 1-7.	0.2	0
22	Antibiotic resistance pattern of from burns patients: increase in prevalence of and genes. <i>Iranian Journal of Microbiology</i> , 2019, 11, 502-509.	0.8	10
23	Poly(I:C) adjuvant strongly enhances parasite-inhibitory antibodies and Th1 response against <i>Plasmodium falciparum</i> merozoite surface protein-1 (42-kDa fragment) in BALB/c mice. <i>Medical Microbiology and Immunology</i> , 2018, 207, 151-166.	4.8	10
24	Th1 immune response to <i>Plasmodium falciparum</i> recombinant thrombospondinâ€related adhesive protein (TRAP) antigen is enhanced by TLR3â€specific adjuvant, poly(I:C) in <i>BALB/c</i> mice. <i>Parasite Immunology</i> , 2018, 40, e12538.	1.5	8
25	Antibody Responses and Avidity of Naturally Acquired Anti- <i>Plasmodium vivax</i> Duffy Binding Protein (PvDBP) Antibodies in Individuals from an Area with Unstable Malaria Transmission. <i>American Journal of Tropical Medicine and Hygiene</i> , 2011, 84, 944-950.	1.4	23
26	Genetic mapping of the duffy binding protein (DBP) ligand domain of <i>Plasmodium vivax</i> from unstable malaria region in the Middle East. <i>American Journal of Tropical Medicine and Hygiene</i> , 2009, 80, 112-8.	1.4	20
27	Antibiotic resistance pattern of <i>Acinetobacter baumannii</i> from burns patients: increase in prevalence of blaOXA-24-like and blaOXA-58-like genes. <i>Iranian Journal of Microbiology</i> , 0, , .	0.8	12
28	Antimicrobial activity of <i>Rhus Coriaria</i> L. and <i>Salvia Urmiensis bunge</i> against some food-borne pathogens and identification of active components using molecular networking and docking analyses. <i>Food Science and Technology</i> , 0, 42, .	1.7	8