

Fereshteh Saffari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1092068/publications.pdf>

Version: 2024-02-01

28
papers

272
citations

1162889

8
h-index

996849

15
g-index

28
all docs

28
docs citations

28
times ranked

433
citing authors

#	ARTICLE	IF	CITATIONS
1	Enterococci as Intestinal Microbiota: Investigation of Characteristics and Probiotic Potential in Isolates from Adults and Breast-Fed Infants. <i>Probiotics and Antimicrobial Proteins</i> , 2022, 14, 1139-1150.	1.9	1
2	Clonal dissemination of high-level gentamicin-resistant isolates of <i>Enterococcus faecalis</i> within a university hospital in southeastern Iran. <i>Wiener Medizinische Wochenschrift</i> , 2021, 171, 18-23.	0.5	1
3	High-Level Resistance to Erythromycin and Tetracycline and Dissemination of Resistance Determinants among Clinical Enterococci in Iran. <i>Medical Principles and Practice</i> , 2021, 30, 272-276.	1.1	9
4	Comparative study of <i>Staphylococcus aureus</i> from burn patients and healthcare workers in a burn center, Yazd, Iran. <i>Wiener Medizinische Wochenschrift</i> , 2021, , 1.	0.5	3
5	Reduced Susceptibility to Biocides among Enterococci from Clinical and Non-Clinical Sources. <i>Infection and Chemotherapy</i> , 2021, 53, .	1.0	8
6	Bacteriospermia and its association with seminal fluid parameters and infertility in infertile men, Kerman, Iran: A cross-sectional study. <i>International Journal of Reproductive BioMedicine</i> , 2021, 20, 203-212.	0.5	2
7	Enterococci from breast-fed infants exert higher antibacterial effects than those from adults: A comparative study. <i>Human Microbiome Journal</i> , 2020, 17, 100072.	3.8	3
8	Spa gene-based molecular typing of nasal methicillin-susceptible <i>Staphylococcus aureus</i> from patients and health-care workers in a dialysis center in southeast Iran. <i>Pathogens and Global Health</i> , 2020, 114, 160-163.	1.0	2
9	Co-Incidence of Type II Topoisomerase Mutations and Efflux Expression in High Fluoroquinolone Resistant <i>Enterococcus faecalis</i> ; Isolated from Urinary Tract Infections. <i>Infection and Drug Resistance</i> , 2020, Volume 13, 553-559.	1.1	9
10	Amino acid substitution mutations and mRNA expression levels of the <i>pbp5</i> gene in clinical <i>Enterococcus faecium</i> isolates conferring high level ampicillin resistance. <i>Apmis</i> , 2019, 127, 115-122.	0.9	3
11	Clonal diversity, virulence genes content and subclone status of <i>Escherichia coli</i> sequence type 131: comparative analysis of <i>E. coli</i> ST131 and non-ST131 isolates from Iran. <i>BMC Microbiology</i> , 2019, 19, 117.	1.3	26
12	Pregnancy-related listeriosis: frequency and genotypic characteristics of <i>Listonocytogenes</i> from human specimens in Kerman, Iran. <i>Wiener Medizinische Wochenschrift</i> , 2019, 169, 226-231.	0.5	3
13	In vitro activity of linezolid alone and combined with other antibiotics against clinical enterococcal isolates. <i>Wiener Medizinische Wochenschrift</i> , 2019, 169, 215-221.	0.5	5
14	Distribution of Aminoglycoside-Modifying Enzymes and Molecular Analysis of the Coagulase Gene in Clinical Isolates of Methicillin-Resistant and Methicillin-Susceptible <i>Staphylococcus aureus</i> . <i>Microbial Drug Resistance</i> , 2019, 25, 47-53.	0.9	12
15	Distribution of Ebp pili among clinical and fecal isolates of <i>Enterococcus faecalis</i> and evaluation for human platelet activation. <i>Apmis</i> , 2018, 126, 314-319.	0.9	3
16	The emergence of vancomycin-resistant <i>Staphylococcus aureus</i> in an intensive care unit in Kerman, Iran. <i>Wiener Medizinische Wochenschrift</i> , 2018, 168, 85-88.	0.5	6
17	Virulence Genes, Antibiotic Resistance and Capsule Locus Polymorphisms in <i>Enterococcus faecalis</i> isolated from Canals of Root-Filled Teeth with Periapical Lesions. <i>Infection and Chemotherapy</i> , 2018, 50, 340.	1.0	6
18	Prevalence of meningococcal carriage among male university students living in dormitories in Kerman, southeast of Iran. <i>Pathogens and Global Health</i> , 2018, 112, 329-333.	1.0	8

#	ARTICLE	IF	CITATIONS
19	Frequency of Chlamydia trachomatis, Mycoplasma genitalium, and Ureaplasma urealyticum Isolated From Vaginal Samples of Women in Kerman, Iran. Archives of Clinical Infectious Diseases, 2018, 13, .	0.1	1
20	Molecular characterization of nasal methicillin resistant <i>Staphylococcus aureus</i> isolates from workers of an automaker company in southeast Iran. Apmis, 2017, 125, 921-926.	0.9	5
21	Survey for Correlation between Biofilm Formation and Virulence Determinants in a Collection of Pathogenic and Fecal <i>Enterococcus faecalis</i> Isolates. Infection and Chemotherapy, 2017, 49, 176.	1.0	21
22	Significant spread of extensively drug-resistant <i>Acinetobacter baumannii</i> genotypes of clonal complex 92 among intensive care unit patients in a university hospital in southern Iran. Journal of Medical Microbiology, 2017, 66, 1656-1662.	0.7	31
23	Molecular and Phenotypic Characterization of Multidrug-Resistant Clones of <i>Staphylococcus epidermidis</i> in Iranian Hospitals: Clonal Relatedness to Healthcare-Associated Methicillin-Resistant Isolates in Northern Europe. Microbial Drug Resistance, 2016, 22, 570-577.	0.9	17
24	Molecular Detection of Macrolide and Lincosamide-Resistance Genes in Clinical Methicillin-Resistant <i>Staphylococcus aureus</i> Isolates from Kerman, Iran. Archives of Pediatric Infectious Diseases, 2016, 5, .	0.1	8
25	Determination of antimicrobial resistance profile and inducible clindamycin resistance of coagulase negative staphylococci in pediatric patients: the first report from Iran. World Journal of Pediatrics, 2015, 11, 250-254.	0.8	11
26	The Effects of Chlorhexidine and Persica Mouthwashes on Colonization of <i>Streptococcus mutans</i> on Fixed Orthodontics O-rings. Journal of Dentistry, 2015, 16, 54-7.	0.1	7
27	The prevalence of aminoglycoside-modifying enzymes among coagulase negative staphylococci in Iranian pediatric patients. Journal of Infection and Chemotherapy, 2014, 20, 569-573.	0.8	15
28	Dissemination of Aminoglycoside-Modifying Enzymes and 16S rRNA Methylases Among <i>Acinetobacter baumannii</i> and <i>Pseudomonas aeruginosa</i> Isolates. Microbial Drug Resistance, 2013, 19, 282-288.	0.9	46