

# Enayatollah Kalantar

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

263  
citations

1305906

8  
h-index

1051228

16  
g-index

21  
all docs

21  
docs citations

21  
times ranked

544  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative analysis of the root and leaf transcriptomes in <i>Chelidonium majus</i> L.. <i>PLoS ONE</i> , 2019, 14, e0215165.	1.1	13
2	A Case of Strange Worm Infection in a 21 Months Old Female in Karaj, Alborz Province, Iran. <i>Iranian Journal of Public Health</i> , 2019, 48, 369-370.	0.3	0
3	Isolation and identification of the native population bacteria for bioremediation of high levels of arsenic from water resources. <i>Journal of Environmental Management</i> , 2018, 212, 39-45.	3.8	20
4	Pilusâ€œencoding islets in <i>S. agalactiae</i> and its association with antibacterial resistance and serotype distribution. <i>Microbial Pathogenesis</i> , 2018, 116, 189-194.	1.3	21
5	Genotyping and Phylogenetic Analysis of Group B Streptococcus by Multiple Locus Variable Number Tandem Repeat Analysis in Iran. <i>Galen</i> , 2018, 7, e1121.	0.6	1
6	Isolation and identification of indigenous prokaryotic bacteria from arsenic-contaminated water resources and their impact on arsenic transformation. <i>Ecotoxicology and Environmental Safety</i> , 2017, 140, 170-176.	2.9	37
7	<i>Bacillus flexus</i> strain As-12, a new arsenic transformer bacterium isolated from contaminated water resources. <i>Chemosphere</i> , 2017, 169, 636-641.	4.2	33
8	Prevalence of chronic viral hepatitis infections in Karaj, Iran. <i>Pan African Medical Journal</i> , 2017, 28, 186.	0.3	1
9	Biodegradation of 2,4-dichlorophenoxyacetic acid by bacteria with highly antibiotic-resistant pattern isolated from wheat field soils in Kurdistan, Iran. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 659.	1.3	4
10	First experience of <i>Candida non-albicans</i> isolates with high antibiotic resistance pattern caused oropharyngeal candidiasis among cancer patients. <i>Journal of Cancer Research and Therapeutics</i> , 2015, 11, 388.	0.3	9
11	<i>Candida non albicans</i> with a High Amphotericin B Resistance Pattern Causing Candidemia among Cancer Patients. <i>Asian Pacific Journal of Cancer Prevention</i> , 2015, 15, 10933-10935.	0.5	7
12	Bacteremia in Cancer Patients: A Two Center Experience of Isolates and Spectrum of Antibiotic Resistance Pattern. <i>Jundishapur Journal of Natural Pharmaceutical Products</i> , 2015, 10, .	0.3	0
13	Antimicrobial Activities of the Polypropylene Imine Dendrimer Against Bacteria Isolated From Rural Water Resources. <i>Jundishapur Journal of Natural Pharmaceutical Products</i> , 2015, 10, .	0.3	0
14	Prevalence and Antibiotic Susceptibility Patterns of Extended-Spectrum ðŸ–Lactamase and Metallo-ðŸ–Lactamaseâ€œProducing Uropathogenic<i>Escherichia coli</i> Isolates: Table 1. <i>Laboratory Medicine</i> , 2014, 45, 291-296.	0.8	13
15	Isolation and antibiotic susceptibility of <i>Shigella</i> species from stool samples among hospitalized children in Abadan, Iran. <i>Gastroenterology and Hepatology From Bed To Bench</i> , 2014, 7, 218-23.	0.6	21
16	Neonatal bacteremia isolates and their antibiotic resistance pattern in neonatal insensitive care unit (NICU) at Beasat Hospital, Sanandaj, Iran. <i>Acta Medica Iranica</i> , 2014, 52, 337-40.	0.8	3
17	The prevalence of methicillin resistant <i>Staphylococcus aureus</i> (MRSA) isolates with high-level mupirocin resistance from patients and personnel in a burn center. <i>Burns</i> , 2013, 39, 650-654.	1.1	65
18	Incidence and Susceptibility Pattern of Metallo-Beta-Lactamase Producers Among <i>Pseudomonas aeruginosa</i> Isolated From Burn Patients at Kurdistan Province. <i>Jundishapur Journal of Microbiology</i> , 2012, 5, 507-510.	0.2	5

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19	First Survey of Metallo-β-Lactamase Producers in Clinical Isolates of <i>Pseudomonas aeruginosa</i> From a Referral Burn Center in Kurdistan Province. <i>Jundishapur Journal of Natural Pharmaceutical Products</i> , 2012, 7, 23-26.	0.3	7
20	Minimizing potential resistance among bacteria causing urinary tract infection. <i>Journal of Nephropathology</i> , 2012, 1, 11-2.	0.1	3