

J Michael Janda

List of Publications by Year in descending order

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29
papers

4,444
citations

516710

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#	ARTICLE	IF	CITATIONS
1	The Changing Face of the Family <i>Enterobacteriaceae</i> (Order: <i>Enterobacterales</i>): New Members, Taxonomic Issues, Geographic Expansion, and New Diseases and Disease Syndromes. <i>Clinical Microbiology Reviews</i> , 2021, 34, .	13.6	81
2	Proposed nomenclature or classification changes for bacteria of medical importance: taxonomic update 5. <i>Diagnostic Microbiology and Infectious Disease</i> , 2020, 97, 115047.	1.8	14
3	Clinical Decisions: Detecting Vibriosis in the Modern Era. <i>Clinical Microbiology Newsletter</i> , 2020, 42, 45-50.	0.7	2
4	<i>Yokenella regensburgei</i> necrotizing fasciitis in an immunocompromised host. <i>Journal of Infection and Chemotherapy</i> , 2019, 25, 816-819.	1.7	11
5	The use of genomic DNA sequences as type material for valid publication of bacterial species names will have severe implications for clinical microbiology and related disciplines. <i>Diagnostic Microbiology and Infectious Disease</i> , 2019, 95, 102-103.	1.8	15
6	Proposed nomenclature or classification changes for bacteria of medical importance: Taxonomic Update 4. <i>Diagnostic Microbiology and Infectious Disease</i> , 2019, 94, 205-208.	1.8	11
7	Clinical Decisions: How Relevant is Modern Bacterial Taxonomy for Clinical Microbiologists?. <i>Clinical Microbiology Newsletter</i> , 2018, 40, 51-57.	0.7	13
8	Whole-genome sequencing reveals that <i>Shewanella haliotis</i> Kim et al. 2007 can be considered a later heterotypic synonym of <i>Shewanella algae</i> Simidu et al. 1990. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 1356-1360.	1.7	20
9	Taxonomic update on proposed nomenclature and classification changes for bacteria of medical importance, 2016. <i>Diagnostic Microbiology and Infectious Disease</i> , 2017, 88, 100-105.	1.8	14
10	Taxonomic update on proposed nomenclature and classification changes for bacteria of medical importance, 2015. <i>Diagnostic Microbiology and Infectious Disease</i> , 2016, 86, 123-127.	1.8	9
11	Rifabutin and rifampin resistance levels and associated <i>rpoB</i> mutations in clinical isolates of <i>Mycobacterium tuberculosis</i> complex. <i>Diagnostic Microbiology and Infectious Disease</i> , 2016, 85, 177-181.	1.8	57
12	<i>Plesiomonas shigelloides</i> Revisited. <i>Clinical Microbiology Reviews</i> , 2016, 29, 349-374.	13.6	126
13	Vibriosis. <i>Clinics in Laboratory Medicine</i> , 2015, 35, 273-288.	1.4	77
14	Taxonomic update on proposed nomenclature and classification changes for bacteria of medical importance, 2013-2014. <i>Diagnostic Microbiology and Infectious Disease</i> , 2015, 83, 82-88.	1.8	14
15	The genus <i>Shewanella</i> : from the briny depths below to human pathogen. <i>Critical Reviews in Microbiology</i> , 2014, 40, 293-312.	6.1	176
16	New Kids on the Block Causing Gastroenteritis: Bugs You Need To Look For. <i>Clinical Microbiology Newsletter</i> , 2014, 36, 177-181.	0.7	1
17	Culture-independent diagnostic testing: have we opened Pandora's box for good?. <i>Diagnostic Microbiology and Infectious Disease</i> , 2014, 80, 171-176.	1.8	25
18	Revisiting Bacterial Gastroenteritis, Part I: Issues, Possible Approaches, and an Ever-Expanding List of Etiologic Agents. <i>Clinical Microbiology Newsletter</i> , 2011, 33, 71-76.	0.7	8

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19	Hafnia paralvei sp. nov., formerly known as Hafnia alvei hybridization group 2. International Journal of Systematic and Evolutionary Microbiology, 2010, 60, 1725-1728.	1.7	35
20	The Genus <i>Aeromonas</i> : Taxonomy, Pathogenicity, and Infection. Clinical Microbiology Reviews, 2010, 23, 35-73.	13.6	1,534
21	Bartholin's abscess caused by hypermucoviscous Klebsiella pneumoniae. Journal of Medical Microbiology, 2009, 58, 671-673.	1.8	14
22	16S rRNA Gene Sequencing for Bacterial Identification in the Diagnostic Laboratory: Pluses, Perils, and Pitfalls. Journal of Clinical Microbiology, 2007, 45, 2761-2764.	3.9	1,500
23	New Gram-negative enteropathogens: fact or fancy?. Reviews in Medical Microbiology, 2006, 17, 27-37.	0.9	8
24	Phylogenetic relationships of the genus Kluuvera: transfer of Enterobacter intermedius Izard et al. 1980 to the genus Kluuvera as Kluuvera intermedia comb. nov. and reclassification of Kluuvera cochleae as a later synonym of K. intermedia. International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 437-442.	1.7	57
25	Evolutionary Genetics of a New Pathogenic Escherichia Species: Escherichia albertii and Related Shigella boydii Strains. Journal of Bacteriology, 2005, 187, 619-628.	2.2	200
26	Escherichia albertii sp. nov., a diarrhoeagenic species isolated from stool specimens of Bangladeshi children. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 807-810.	1.7	208
27	Prototypal Diarrheagenic Strains of <i>Hafnia alvei</i> Are Actually Members of the Genus <i>Escherichia</i> . Journal of Clinical Microbiology, 1999, 37, 2399-2401.	3.9	63
28	Invasion of HEp-2 and Other Eukaryotic Cell Lines by Providenciae: Further Evidence Supporting the Role of Providencia alcalifaciens in Bacterial Gastroenteritis. Current Microbiology, 1998, 37, 159-165.	2.2	42
29	Misidentification of Unusual <i>Aeromonas</i> Species as Members of the Genus <i>Vibrio</i> : a Continuing Problem. Journal of Clinical Microbiology, 1998, 36, 1103-1104.	3.9	109