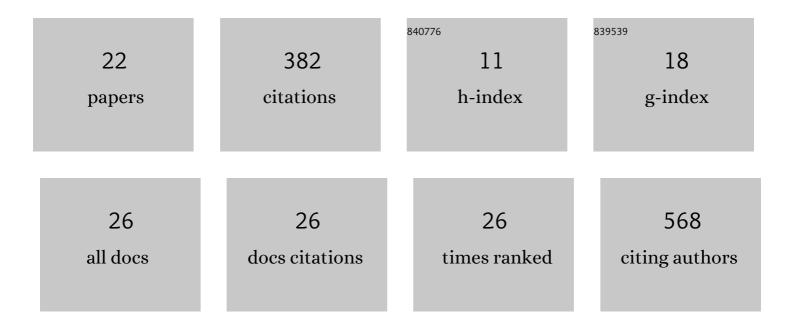


List of Publications by Year in descending order

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MADICA

#	Article	IF	CITATIONS
1	Infecciones por Vagococcus spp. Aspectos microbiológicos y clÃnicos y revisión de la literatura. Enfermedades Infecciosas Y MicrobiologÃa ClÃnica, 2021, 39, 335-339.	0.5	3
2	Infections due to Vagococcus spp. Microbiological and clinical aspects and literature review. Enfermedades Infecciosas Y Microbiologia Clinica (English Ed), 2021, 39, 335-339.	0.3	4
3	Diversity of Achromobacter species recovered from patients with cystic fibrosis, in Argentina. Revista Argentina De Microbiologia, 2020, 52, 13-18.	0.7	24
4	Genomic Analysis of two NDM-1 Providencia stuartii Strains Recovered from a Single Patient. Current Microbiology, 2020, 77, 4029-4036.	2.2	5
5	Expansion and improvement of MALDI-TOF MS databases for accurate identification of Achromobacter species. Journal of Microbiological Methods, 2020, 172, 105889.	1.6	10
6	Characterisation of OXA-258 enzymes and AxyABM efflux pump in Achromobacter ruhlandii. Journal of Global Antimicrobial Resistance, 2018, 14, 233-237.	2.2	7
7	Whole-Genome Analysis of an Extensively Drug-Resistance Empedobacter falsenii Strain Reveals Distinct Features and the Presence of a Novel Metallo-ß-Lactamase (EBR-2). Current Microbiology, 2018, 75, 1084-1089.	2.2	6
8	First report of Comamonas kerstersii causing urinary tract infection. New Microbes and New Infections, 2018, 24, 4-7.	1.6	15
9	First case of bacteraemia due to Acinetobacter schindleri harbouring bla NDM-1 in an immunocompromised patient. New Microbes and New Infections, 2018, 21, 28-30.	1.6	11
10	Whole-genome analysis and description of an outbreak due to carbapenem-resistant Ochrobactrum anthropi causing pseudo-bacteraemias. New Microbes and New Infections, 2018, 26, 100-106.	1.6	3
11	Comparison between disk diffusion and agar dilution methods to determine in vitro susceptibility of Corynebacterium spp. clinical isolates and update of their susceptibility. Journal of Global Antimicrobial Resistance, 2018, 14, 246-252.	2.2	20
12	Antimicrobial susceptibility of clinical isolates of Actinomyces and related genera reveals an unusual clindamycin resistance among Actinomyces urogenitalis strains. Journal of Global Antimicrobial Resistance, 2017, 8, 115-120.	2.2	31
13	Unusual presentations of Comamonas kerstersii infection. New Microbes and New Infections, 2017, 19, 91-95.	1.6	15
14	Matrix-assisted Laser Desorption Ionization-Time-of-Flight Mass Spectrometry (MALDI-TOF MS) as a Reliable Tool to Identify Species of Catalase-negative Gram-positive Cocci not Belonging to the Streptococcus Genus. Open Microbiology Journal, 2016, 10, 202-208.	0.7	9
15	The Genetic Analysis of an Acinetobacter johnsonii Clinical Strain Evidenced the Presence of Horizontal Genetic Transfer. PLoS ONE, 2016, 11, e0161528.	2.5	35
16	Presence of New Delhi metallo-β-lactamase gene (NDM-1) in a clinical isolate of Acinetobacter junii in Argentina. New Microbes and New Infections, 2016, 11, 43-44.	1.6	11
17	Evaluation of matrix-assisted laser desorption ionization-time-of-flight mass spectrometry for species identification of Nonfermenting Gram-Negative Bacilli. Journal of Microbiological Methods, 2015, 112, 24-27.	1.6	37
18	Draft Genome Sequence of a Taxonomically Unique Acinetobacter Clinical Strain with Proteolytic and Hemolytic Activities. Genome Announcements, 2015, 3, .	0.8	10

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#	Article	IF	CITATIONS
19	Draft Genome Sequence of Empedobacter (Formerly Wautersiella) falsenii comb. nov. Wf282, a Strain Isolated from a Cervical Neck Abscess. Genome Announcements, 2015, 3, .	0.8	8
20	A Taxonomically Unique Acinetobacter Strain with Proteolytic and Hemolytic Activities Recovered from a Patient with a Soft Tissue Injury. Journal of Clinical Microbiology, 2015, 53, 349-351.	3.9	13
21	Comparison of the Bruker MALDI-TOF Mass Spectrometry System and Conventional Phenotypic Methods for Identification of Gram-Positive Rods. PLoS ONE, 2014, 9, e106303.	2.5	77
22	First Case of Streptococcus lutetiensis Bacteremia Involving a Clindamycin-Resistant Isolate Carrying the <i>lnuB</i> Gene. Journal of Clinical Microbiology, 2013, 51, 4259-4261.	3.9	17