Galina Gergova

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8512155/publications.pdf

Version: 2024-02-01

20 papers	509 citations	759233 12 h-index	752698 20 g-index
20 all docs	20 docs citations	20 times ranked	832 citing authors

#	Article	IF	Citations
1	Delafloxacin against Helicobacter pylori, a potential option for improving eradication success?. Diagnostic Microbiology and Infectious Disease, 2020, 96, 114980.	1.8	4
2	Clostridioides (Clostridium) difficile carriage in asymptomatic children since 2010: a narrative review. Biotechnology and Biotechnological Equipment, 2019, 33, 1228-1236.	1.3	3
3	Status of Helicobacter pylori cag pathogenicity island (cag PAI) integrity and significance of its individual genes. Infection, Genetics and Evolution, 2018, 59, 167-171.	2.3	8
4	Prevalence of Helicobacter pylori is still high among symptomatic Bulgarian children. Acta Microbiologica Et Immunologica Hungarica, 2018, 66, 255-260.	0.8	4
5	Primary Helicobacter pylori resistance in elderly patients over 20 years: A Bulgarian study. Diagnostic Microbiology and Infectious Disease, 2017, 88, 264-267.	1.8	10
6	Influence of Dietary Factors onHelicobacter pyloriand CagA Seroprevalence in Bulgaria. Gastroenterology Research and Practice, 2017, 2017, 1-7.	1.5	12
7	Clarithromycin Resistance Mutations inHelicobacter pyloriin Association with Virulence Factors and Antibiotic Susceptibility of the Strains. Microbial Drug Resistance, 2016, 22, 227-232.	2.0	27
8	Levofloxacin susceptibility testing against Helicobacter pylori: evaluation of a modified disk diffusion method compared to E test. Diagnostic Microbiology and Infectious Disease, 2016, 84, 55-56.	1.8	8
9	Helicobacter pyloriresistance to six antibiotics by two breakpoint systems and resistance evolution in Bulgaria. Infectious Diseases, 2016, 48, 56-62.	2.8	28
10	Honey and green/black tea consumption may reduce the risk of Helicobacter pylori infection. Diagnostic Microbiology and Infectious Disease, 2015, 82, 85-86.	1.8	36
11	Linezolid susceptibility in Helicobacter pylori, including strains with multidrug resistance. International Journal of Antimicrobial Agents, 2015, 46, 703-706.	2.5	9
12	Helicobacter pylori susceptibility to fosfomycin, rifampin, and 5 usual antibiotics for H. pylori eradication. Diagnostic Microbiology and Infectious Disease, 2014, 79, 358-361.	1.8	24
13	Numerous risk factors for Helicobacter pylori antibiotic resistance revealed by extended anamnesis: a Bulgarian study. Journal of Medical Microbiology, 2012, 61, 85-93.	1.8	34
14	Evaluation of clinical and socio-demographic risk factors for antibacterial resistance of Helicobacter pylori in Bulgaria. Journal of Medical Microbiology, 2009, 58, 94-100.	1.8	15
15	Helicobacter pylori and Helicobacter heilmannii in untreated Bulgarian children over a period of 10 years. Journal of Medical Microbiology, 2007, 56, 1081-1085.	1.8	24
16	Anaerobic bacteria in 118 patients with deep-space head and neck infections from the University Hospital of Maxillofacial Surgery, Sofia, Bulgaria. Journal of Medical Microbiology, 2006, 55, 1285-1289.	1.8	41
17	Antibacterial resistance in Helicobacter pylori strains isolated from Bulgarian children and adult patients over 9â€…years. Journal of Medical Microbiology, 2006, 55, 65-68.	1.8	25
18	Activity of Bulgarian propolis against 94 Helicobacter pylori strains in vitro by agar-well diffusion, agar dilution and disc diffusion methods. Journal of Medical Microbiology, 2005, 54, 481-483.	1.8	159

#	Article	IF	Citations
19	Risk factors for primary Helicobacter pylori resistance in Bulgarian children. Journal of Medical Microbiology, 2004, 53, 911-914.	1.8	4
20	Inhibition of Helicobacter pylori growth in vitro by Bulgarian propolis: preliminary report. Journal of Medical Microbiology, 2003, 52, 417-419.	1.8	34