

# Ivan Mitov

## List of Publications by Year in descending order

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121  
papers

2,373  
citations

218677

26  
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254184

43  
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121  
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121  
docs citations

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times ranked

3439  
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#	ARTICLE	IF	CITATIONS
1	Activity of Bulgarian propolis against 94 <i>Helicobacter pylori</i> strains in vitro by agar-well diffusion, agar dilution and disc diffusion methods. <i>Journal of Medical Microbiology</i> , 2005, 54, 481-483.	1.8	159
2	Contribution of an arsenal of virulence factors to pathogenesis of <i>Pseudomonas aeruginosa</i> infections. <i>Annals of Microbiology</i> , 2011, 61, 717-732.	2.6	121
3	Geographic map and evolution of primary <i>Helicobacter pylori</i> resistance to antibacterial agents. <i>Expert Review of Anti-Infective Therapy</i> , 2010, 8, 59-70.	4.4	105
4	Recent evolution of antibiotic resistance in the anaerobes as compared to previous decades. <i>Anaerobe</i> , 2015, 31, 4-10.	2.1	99
5	Actinomycosis: a frequently forgotten disease. <i>Future Microbiology</i> , 2015, 10, 613-628.	2.0	94
6	Prevalence of virulence genes among bulgarian nosocomial and cystic fibrosis isolates of <i>Pseudomonas aeruginosa</i> . <i>Brazilian Journal of Microbiology</i> , 2010, 41, 588-595.	2.0	75
7	Prevalence and evolution of <i>Helicobacter pylori</i> resistance to 6 antibacterial agents over 12 years and correlation between susceptibility testing methods. <i>Diagnostic Microbiology and Infectious Disease</i> , 2008, 60, 409-415.	1.8	72
8	Incidence of virulence determinants in clinical <i>Enterococcus faecalis</i> and <i>Enterococcus faecium</i> isolates collected in Bulgaria. <i>Brazilian Journal of Infectious Diseases</i> , 2016, 20, 127-133.	0.6	69
9	Multidrug resistance in <i>Helicobacter pylori</i> : current state and future directions. <i>Expert Review of Clinical Pharmacology</i> , 2019, 12, 909-915.	3.1	69
10	Anaerobic microbiology in 198 cases of pleural empyema: a Bulgarian study. <i>Anaerobe</i> , 2004, 10, 261-267.	2.1	56
11	<i>Campylobacter</i> infection in 682 bulgarian patients with acute enterocolitis, inflammatory bowel disease, and other chronic intestinal diseases. <i>Diagnostic Microbiology and Infectious Disease</i> , 2004, 49, 71-74.	1.8	54
12	Clonal dissemination of multilocus sequence type ST15 KPC-2 $\beta$ -lactamase-producing <i>Klebsiella pneumoniae</i> in Bulgaria. <i>Apmis</i> , 2015, 123, 887-894.	2.0	46
13	Antibiotic resistance rates in causative agents of infections in diabetic patients: rising concerns. <i>Expert Review of Anti-Infective Therapy</i> , 2013, 11, 411-420.	4.4	45
14	Anaerobic bacteria in 118 patients with deep-space head and neck infections from the University Hospital of Maxillofacial Surgery, Sofia, Bulgaria. <i>Journal of Medical Microbiology</i> , 2006, 55, 1285-1289.	1.8	41
15	In vitro activity of Bulgarian propolis against 94 clinical isolates of anaerobic bacteria. <i>Anaerobe</i> , 2006, 12, 173-177.	2.1	40
16	<i>Helicobacter pylori</i> oipA genetic diversity and its associations with both disease and cagA, vacA s, m, and i alleles among Bulgarian patients. <i>Diagnostic Microbiology and Infectious Disease</i> , 2011, 71, 335-340.	1.8	37
17	Honey and green/black tea consumption may reduce the risk of <i>Helicobacter pylori</i> infection. <i>Diagnostic Microbiology and Infectious Disease</i> , 2015, 82, 85-86.	1.8	36
18	Primary and combined resistance to four antimicrobial agents in <i>Helicobacter pylori</i> in Sofia, Bulgaria. <i>Journal of Medical Microbiology</i> , 2000, 49, 415-418.	1.8	36

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19	Problematic clinical isolates of <i>Pseudomonas aeruginosa</i> from the university hospitals in Sofia, Bulgaria: current status of antimicrobial resistance and prevailing resistance mechanisms. <i>Journal of Medical Microbiology</i> , 2007, 56, 956-963.	1.8	35
20	Inhibition of <i>Helicobacter pylori</i> growth in vitro by Bulgarian propolis: preliminary report. <i>Journal of Medical Microbiology</i> , 2003, 52, 417-419.	1.8	34
21	Association of <i>iceA</i> and <i>babA</i> genotypes in <i>Helicobacter pylori</i> strains with patient and strain characteristics. <i>Antonie Van Leeuwenhoek</i> , 2010, 98, 343-350.	1.7	34
22	Numerous risk factors for <i>Helicobacter pylori</i> antibiotic resistance revealed by extended anamnesis: a Bulgarian study. <i>Journal of Medical Microbiology</i> , 2012, 61, 85-93.	1.8	34
23	Cross-reaction between the genus-specific lipopolysaccharide antigen of <i>Chlamydia</i> spp. and the lipopolysaccharides of <i>Porphyromonas gingivalis</i> , <i>Escherichia coli</i> O19 and <i>Salmonella newington</i> : Implications for diagnosis. <i>Diagnostic Microbiology and Infectious Disease</i> , 2001, 41, 99-106.	1.8	30
24	Trends in antibiotic resistance in <i>Prevotella</i> species from patients of the University Hospital of Maxillofacial Surgery, Sofia, Bulgaria, in 2003-2009. <i>Anaerobe</i> , 2010, 16, 489-492.	2.1	30
25	Virulence arsenal of the most pathogenic species among the Gram-positive anaerobic cocci, <i>Finegoldia magna</i> . <i>Anaerobe</i> , 2016, 42, 145-151.	2.1	30
26	<i>Helicobacter pylori</i> resistance to six antibiotics by two breakpoint systems and resistance evolution in Bulgaria. <i>Infectious Diseases</i> , 2016, 48, 56-62.	2.8	28
27	Clarithromycin Resistance Mutations in <i>Helicobacter pylori</i> in Association with Virulence Factors and Antibiotic Susceptibility of the Strains. <i>Microbial Drug Resistance</i> , 2016, 22, 227-232.	2.0	27
28	Two-decade trends in primary <i>Helicobacter pylori</i> resistance to antibiotics in Bulgaria. <i>Diagnostic Microbiology and Infectious Disease</i> , 2010, 67, 319-326.	1.8	26
29	Antibacterial resistance in <i>Helicobacter pylori</i> strains isolated from Bulgarian children and adult patients over 9 years. <i>Journal of Medical Microbiology</i> , 2006, 55, 65-68.	1.8	25
30	<i>Helicobacter pylori</i> and <i>Helicobacter heilmannii</i> in untreated Bulgarian children over a period of 10 years. <i>Journal of Medical Microbiology</i> , 2007, 56, 1081-1085.	1.8	24
31	<i>Helicobacter pylori</i> susceptibility to fosfomicin, rifampin, and 5 usual antibiotics for <i>H. pylori</i> eradication. <i>Diagnostic Microbiology and Infectious Disease</i> , 2014, 79, 358-361.	1.8	24
32	Characteristics and trends in macrolide resistance among <i>Helicobacter pylori</i> strains isolated in Bulgaria over four years. <i>Diagnostic Microbiology and Infectious Disease</i> , 1999, 34, 309-313.	1.8	23
33	Comparison of culture method and real-time PCR for detection of putative periodontopathogenic bacteria in deep periodontal pockets. <i>Biotechnology and Biotechnological Equipment</i> , 2015, 29, 996-1002.	1.3	23
34	Extended-Spectrum $\beta$ -Lactamase-Producing Enterobacteriaceae in Bulgarian Hospitals. <i>Microbial Drug Resistance</i> , 2008, 14, 119-128.	2.0	22
35	Nosocomial spread of OXA-23 and OXA-58 $\beta$ -lactamase-producing <i>Acinetobacter baumannii</i> in a Bulgarian hospital. <i>Journal of Antimicrobial Chemotherapy</i> , 2009, 63, 618-620.	3.0	22
36	Prevalence of resistant <i>Helicobacter pylori</i> isolates in Bulgarian children. <i>Journal of Medical Microbiology</i> , 2002, 51, 786-790.	1.8	21

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37	High prevalence of virulent <i>Helicobacter pylori</i> strains in symptomatic Bulgarian patients. <i>Diagnostic Microbiology and Infectious Disease</i> , 2009, 64, 374-380.	1.8	20
38	Coadministration of probiotics with antibiotics: why, when and for how long?. <i>Expert Review of Anti-Infective Therapy</i> , 2012, 10, 407-409.	4.4	20
39	Serotype changes and antimicrobial nonsusceptibility rates of invasive and non-invasive <i>Streptococcus pneumoniae</i> isolates after implementation of 10-valent pneumococcal nontypeable <i>Haemophilus influenzae</i> protein D conjugate vaccine (PHiD-CV) in Bulgaria. <i>Brazilian Journal of Infectious Diseases</i> , 2017, 21, 433-440.	0.6	20
40	Carbapenem-resistant <i>Acinetobacter baumannii</i> : Current status of the problem in four Bulgarian university hospitals (2014-2016). <i>Journal of Global Antimicrobial Resistance</i> , 2019, 16, 266-273.	2.2	20
41	Antimicrobial resistance and the management of anaerobic infections. <i>Expert Review of Anti-Infective Therapy</i> , 2007, 5, 685-701.	4.4	19
42	Significance of <i>Helicobacter pylori</i> vacA intermediate region genotyping—a Bulgarian study. <i>Diagnostic Microbiology and Infectious Disease</i> , 2012, 74, 253-257.	1.8	19
43	Dominance of Multidrug-Resistant Denmark<sup>14</sup>-32 (ST230) Clone Among <i>Streptococcus pneumoniae</i> Serotype 19A Isolates Causing Pneumococcal Disease in Bulgaria from 1992 to 2013. <i>Microbial Drug Resistance</i> , 2015, 21, 35-42.	2.0	19
44	Antimicrobial activity of different disinfection methods against biofilms in root canals. <i>Journal of Investigative and Clinical Dentistry</i> , 2016, 7, 254-262.	1.8	19
45	Multicentre investigation of carbapenemase-producing <i>Klebsiella pneumoniae</i> and <i>Escherichia coli</i> in Bulgarian hospitals — Interregional spread of ST11 NDM-1-producing <i>K. pneumoniae</i> . <i>Infection, Genetics and Evolution</i> , 2019, 69, 61-67.	2.3	19
46	Distribution of the type III effector proteins-encoding genes among nosocomial <i>Pseudomonas aeruginosa</i> isolates from Bulgaria. <i>Annals of Microbiology</i> , 2010, 60, 503-509.	2.6	16
47	Beneficial or Deleterious Effects of a Preexisting Hypersensitivity to Bacterial Components on the Course and Outcome of Infection. <i>Infection and Immunity</i> , 2002, 70, 5596-5603.	2.2	15
48	Evaluation of clinical and socio-demographic risk factors for antibacterial resistance of <i>Helicobacter pylori</i> in Bulgaria. <i>Journal of Medical Microbiology</i> , 2009, 58, 94-100.	1.8	15
49	Widespread dissemination of multidrug-resistant <i>Acinetobacter baumannii</i> producing OXA-23 carbapenemase and ArmA 16S ribosomal RNA methylase in a Bulgarian university hospital. <i>Brazilian Journal of Infectious Diseases</i> , 2012, 16, 307-310.	0.6	15
50	The effect of chemical blockade of PKC with GÅ¶6976 and GÅ¶6983 on proliferation and MAPK activity in IL-6-dependent plasmacytoma cells. <i>Leukemia Research</i> , 2002, 26, 363-368.	0.8	14
51	Multidrug resistance in anaerobes. <i>Future Microbiology</i> , 2019, 14, 1055-1064.	2.0	14
52	Predominance of IncL/M and IncF plasmid types among CTX-M-ESBL-producing <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i> in Bulgarian hospitals. <i>Apmis</i> , 2014, 122, 608-615.	2.0	13
53	Cross-reactive monoclonal antibodies raised against the lipopolysaccharide antigen of salmonella minnesota re chemotype: diagnostic relevance. <i>Diagnostic Microbiology and Infectious Disease</i> , 2003, 45, 225-231.	1.8	12
54	Epidemiology and Molecular Characterization of Extended-Spectrum Beta-Lactamase-Producing <i>Enterobacter</i> spp., <i>Pantoea agglomerans</i> , and <i>Serratia marcescens</i> isolates from a Bulgarian Hospital. <i>Microbial Drug Resistance</i> , 2014, 20, 131-137.	2.0	12

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55	Dissemination of successful international clone ST15 and clonal complex 17 among Bulgarian CTX-M-15 producing <i>K. pneumoniae</i> isolates. <i>Diagnostic Microbiology and Infectious Disease</i> , 2017, 89, 310-313.	1.8	12
56	Influence of Dietary Factors on <i>Helicobacter pylori</i> and CagA Seroprevalence in Bulgaria. <i>Gastroenterology Research and Practice</i> , 2017, 2017, 1-7.	1.5	12
57	Benefits of <i>Helicobacter pylori</i> <i>cagE</i> genotyping in addition to <i>cagA</i> genotyping: a Bulgarian study. <i>Antonie Van Leeuwenhoek</i> , 2011, 100, 529-535.	1.7	11
58	Detection of CMY-99, a Novel Acquired AmpC-Type $\beta$ -Lactamase, and VIM-1 in <i>Proteus mirabilis</i> Isolates in Bulgaria. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 620-621.	3.2	11
59	Detection of <i>Chlamydia trachomatis</i> , <i>Ureaplasma urealyticum</i> and <i>Mycoplasma hominis</i> in infertile Bulgarian men with multiplex real-time polymerase chain reaction. <i>Apmis</i> , 2015, 123, 586-588.	2.0	10
60	Primary <i>Helicobacter pylori</i> resistance in elderly patients over 20 years: A Bulgarian study. <i>Diagnostic Microbiology and Infectious Disease</i> , 2017, 88, 264-267.	1.8	10
61	Microbiological Features of Upper Respiratory Tract Infections in Bulgarian Children for the Period 1998-2014. <i>Balkan Medical Journal</i> , 2016, 33, 675-680.	0.8	10
62	Enhanced resistance to <i>Salmonella enterica</i> serovar Typhimurium infection in mice after coumarin treatment. <i>Microbes and Infection</i> , 2007, 9, 7-14.	1.9	9
63	Linezolid susceptibility in <i>Helicobacter pylori</i> , including strains with multidrug resistance. <i>International Journal of Antimicrobial Agents</i> , 2015, 46, 703-706.	2.5	9
64	Three unsuccessful treatments of <i>Helicobacter pylori</i> infection by a highly virulent strain with quadruple antibiotic resistance. <i>Folia Microbiologica</i> , 2016, 61, 307-310.	2.3	9
65	High Prevalence of CTX-M-15-Producing O25b-ST131 <i>Escherichia coli</i> Clone in Bulgarian Hospitals. <i>Microbial Drug Resistance</i> , 2012, 18, 390-395.	2.0	8
66	Serotypes, antimicrobial susceptibility, and beta-lactam resistance mechanisms of clinical <i>Haemophilus influenzae</i> isolates from Bulgaria in a pre-vaccination period. <i>Scandinavian Journal of Infectious Diseases</i> , 2013, 45, 81-87.	1.5	8
67	Levofloxacin susceptibility testing against <i>Helicobacter pylori</i> : evaluation of a modified disk diffusion method compared to E test. <i>Diagnostic Microbiology and Infectious Disease</i> , 2016, 84, 55-56.	1.8	8
68	Dissemination of a Multidrug-Resistant VIM-1- and CMY-99-Producing <i>Proteus mirabilis</i> Clone in Bulgaria. <i>Microbial Drug Resistance</i> , 2017, 23, 345-350.	2.0	8
69	Status of <i>Helicobacter pylori</i> <i>cag</i> pathogenicity island ( <i>cag</i> PAI) integrity and significance of its individual genes. <i>Infection, Genetics and Evolution</i> , 2018, 59, 167-171.	2.3	8
70	Bulgarian cystic fibrosis <i>Pseudomonas aeruginosa</i> isolates: antimicrobial susceptibility and neuraminidase-encoding gene distribution. <i>Journal of Medical Microbiology</i> , 2009, 58, 690-692.	1.8	8
71	Cross-binding activity and protective capacity of monoclonal antibodies to lipid A. <i>Immunobiology</i> , 1993, 188, 1-12.	1.9	7
72	KN-62 enhances <i>Chlamydia pneumoniae</i> -induced p44/p42 mitogen-activated protein kinase activation in murine fibroblasts and attenuates in vitro infection. <i>FEMS Microbiology Letters</i> , 2002, 215, 149-155.	1.8	7

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73	Characterization of oral <i>Helicobacter pylori</i> strain by 4 methods. <i>Diagnostic Microbiology and Infectious Disease</i> , 2013, 77, 287-288.	1.8	7
74	First identification of KPC-2 and VIM-1 producing <i>Klebsiella pneumoniae</i> in Bulgaria. <i>Diagnostic Microbiology and Infectious Disease</i> , 2013, 77, 252-253.	1.8	7
75	Emergence of VanB phenotype-vanA genotype <i>Enterococcus faecium</i> clinical isolate in Bulgaria. <i>Brazilian Journal of Infectious Diseases</i> , 2014, 18, 693-695.	0.6	7
76	Rifamycin use for treatment of <i>Helicobacter pylori</i> infection: a review of recent data. <i>Future Microbiology</i> , 2020, 15, 1185-1196.	2.0	7
77	Monoclonal antibody against O:5 <i>Salmonella</i> antigen cross-reacts with unidentified lipopolysaccharide epitope of <i>Salmonella</i> serogroup O:8 (C2A-C3). <i>FEMS Microbiology Letters</i> , 2003, 225, 299-304.	1.8	6
78	Bacterial lipopolysaccharide induces proliferation of IL-6-dependent plasmacytoma cells by MAPK pathway activation. <i>Immunobiology</i> , 2004, 208, 445-454.	1.9	6
79	Photodynamic therapy with water-soluble phthalocyanines against bacterial biofilms in teeth root canals. <i>Proceedings of SPIE</i> , 2012, , .	0.8	6
80	High prevalence and resistance rates to antibiotics in anaerobic bacteria in specimens from patients with chronic balanitis. <i>Anaerobe</i> , 2012, 18, 414-416.	2.1	6
81	Recurrent <i>Clostridioides (Clostridium) difficile</i> infection in a patient suffering from inflammatory bowel disease and benefits of resistotyping. <i>Diagnostic Microbiology and Infectious Disease</i> , 2019, 94, 334-336.	1.8	6
82	Molecular emm typing of Bulgarian macrolide-resistant <i>Streptococcus pyogenes</i> isolates. <i>Acta Microbiologica Et Immunologica Hungarica</i> , 2019, 67, 14-17.	0.8	6
83	Multiplex PCR detection of problematic pathogens of clinically heterogeneous bacterial vaginosis in Bulgarian women. <i>Turkish Journal of Medical Sciences</i> , 2017, 47, 1492-1499.	0.9	5
84	Clonal spread of vanA <i>Enterococcus faecium</i> sequence type 203 in Bulgarian hospitals. <i>Infectious Diseases</i> , 2018, 50, 718-721.	2.8	5
85	First detection and characterisation of a VanA-type <i>Enterococcus faecalis</i> clinical isolate from Bulgaria. <i>Journal of Global Antimicrobial Resistance</i> , 2019, 18, 260-262.	2.2	5
86	Activity of delafloxacin versus that of levofloxacin against anaerobic and microaerophilic isolates. <i>Anaerobe</i> , 2020, 62, 102150.	2.1	5
87	Risk factors for primary <i>Helicobacter pylori</i> resistance in Bulgarian children. <i>Journal of Medical Microbiology</i> , 2004, 53, 911-914.	1.8	4
88	First detection of the AmpC beta-lactamase ACC-1 in a <i>Klebsiella pneumoniae</i> isolate in Bulgaria. <i>Journal of Chemotherapy</i> , 2012, 24, 307-308.	1.5	4
89	Living in Sofia is associated with a risk for antibiotic resistance in <i>Helicobacter pylori</i> : a Bulgarian study. <i>Folia Microbiologica</i> , 2013, 58, 587-591.	2.3	4
90	Isolation of <i>Escherichia coli</i> ST131 producing KPC-2 in Bulgaria. <i>Infectious Diseases</i> , 2017, 49, 429-431.	2.8	4

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91	Relation between <i>emm</i> types and virulence gene profiles among Bulgarian <i>Streptococcus pyogenes</i> clinical isolates. <i>Infectious Diseases</i> , 2019, 51, 668-675.	2.8	4
92	Prevalence of <i>Helicobacter pylori</i> is still high among symptomatic Bulgarian children. <i>Acta Microbiologica Et Immunologica Hungarica</i> , 2018, 66, 255-260.	0.8	4
93	Delafloxacin against <i>Helicobacter pylori</i> , a potential option for improving eradication success?. <i>Diagnostic Microbiology and Infectious Disease</i> , 2020, 96, 114980.	1.8	4
94	Characterization of an extensively drug-resistant <i>Stenotrophomonas maltophilia</i> clinical isolate with strong biofilm formation ability from Bulgaria. <i>Infectious Diseases</i> , 2020, 52, 841-845.	2.8	4
95	Clonal spread of carbapenem-resistant <i>Acinetobacter baumannii</i> isolates among Bulgarian critically ill patients undergoing renal replacement therapy (2016–2018). <i>Infectious Diseases</i> , 2020, 52, 430-433.	2.8	4
96	MOLECULAR EPIDEMIOLOGY OF MULTIDRUG RESISTANT ENTEROBACTER CLOACAE BLOOD ISOLATES FROM A UNIVERSITY HOSPITAL. <i>Journal of IMAB</i> , 2019, 25, 2457-2464.	0.1	4
97	Dissemination and persistence of a plasmid-mediated TEM-3-like $\beta$ -lactamase, TEM-139, among Enterobacteriaceae in Bulgaria. <i>International Journal of Antimicrobial Agents</i> , 2007, 29, 710-714.	2.5	3
98	Molecular genetic study of potentially bacteriocinogenic clinical and dairy <i>Enterococcus</i> spp. isolates from Bulgaria. <i>Annals of Microbiology</i> , 2016, 66, 381-387.	2.6	3
99	<i>Clostridioides</i> ( <i>Clostridium</i> ) <i>difficile</i> carriage in asymptomatic children since 2010: a narrative review. <i>Biotechnology and Biotechnological Equipment</i> , 2019, 33, 1228-1236.	1.3	3
100	Quinolone resistance mechanisms among third-generation cephalosporin resistant isolates of <i>Enterobacter</i> spp. in a Bulgarian university hospital. <i>Infection and Drug Resistance</i> , 2019, Volume 12, 1445-1455.	2.7	3
101	An update on the antimicrobial susceptibility and molecular epidemiology of <i>Stenotrophomonas maltophilia</i> in Bulgaria: a 5-year study (2011–2016). <i>Infectious Diseases</i> , 2019, 51, 387-391.	2.8	3
102	ANTIBIOTIC COMBINATIONS WITH COLISTIN AGAINST CARBAPENEM-RESISTANT <i>Klebsiella pneumoniae</i> - in vitro ASSESSMENT. <i>Journal of IMAB</i> , 2018, 24, 2258-2266.	0.1	3
103	Monoclonal Antibodies Directed to the O Antigen of <i>Salmonella</i> Serogroup E Cross-React with Lipopolysaccharides of <i>Salmonella</i> Serogroups C, F and S. <i>Zentralblatt Fur Bakteriologie: International Journal of Medical Microbiology</i> , 1992, 277, 345-356.	0.5	2
104	Anaerobic Bacteriology in 75 Cases of Thoracic Empyema in Sofia, Bulgaria. <i>Anaerobe</i> , 2000, 6, 81-85.	2.1	2
105	Antimicrobial resistance and production of beta-lactamases in Bulgarian clinical isolates <i>Moraxella catarrhalis</i> . <i>Annals of Microbiology</i> , 2009, 59, 169-172.	2.6	2
106	First report of <i>Enterobacter asburiae</i> isolate, producing NDM-1 and a novel ACT-68 enzyme in Bulgaria. <i>Infectious Diseases</i> , 2019, 51, 627-629.	2.8	2
107	Phenotypic and genotypic characterization of serogroup 6 <i>Streptococcus pneumoniae</i> isolates collected during 10-valent pneumococcal conjugate vaccine era in Bulgaria. <i>Acta Microbiologica Et Immunologica Hungarica</i> , 2019, 67, 1-9.	0.8	2
108	Relationship between MLSB resistance and the prevalent virulence genotypes among Bulgarian <i>Staphylococcus aureus</i> isolates. <i>Acta Microbiologica Et Immunologica Hungarica</i> , 2021, 68, 55-61.	0.8	2

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109	Helicobacter pylori infection in elderly Bulgarian patients. Journal of Medical Microbiology, 2003, 52, 1131-1133.	1.8	2
110	Chronic odontogenic osteomyelitis and facial actinomycosis of six-month duration. JMM Case Reports, 2014, 1, .	1.3	1
111	Molecular epidemiology and antimicrobial susceptibility of Stenotrophomonas maltophilia in a Bulgarian university hospital over a 5-year period (2007-2012). Infectious Diseases, 2015, 47, 932-934.	2.8	1
112	First detection of an OXA-58 carbapenemase-producing Acinetobacter nosocomialis clinical isolate in the Balkan States. Journal of Global Antimicrobial Resistance, 2018, 13, 123-124.	2.2	1
113	Bacterial Spectrum of Acute Otitis Media in Bulgarian Children during the 10-Valent Pneumococcal Conjugate Vaccine Era. Journal of Pediatric Infectious Diseases, 2020, 15, 135-143.	0.2	1
114	Emergence of multidrug-resistant and -hypervirulent Streptococcus agalactiae in Bulgarian patients. Balkan Medical Journal, 2021, 38, 143-144.	0.8	1
115	Gonococcal infection in symptomatic and asymptomatic persons seeking medical clinics in Sofia - A 3-year study 2008-2010. Apmis, 2011, 119, 864-867.	2.0	0
116	Etiology of bronchopulmonary infections in Bulgarian cystic fibrosis patients. Brazilian Journal of Infectious Diseases, 2013, 17, 617-618.	0.6	0
117	Helicobacter pylori growth stimulation by adrenaline detected by two methods. Diagnostic Microbiology and Infectious Disease, 2019, 93, 30-32.	1.8	0
118	Clonal Distribution, Antimicrobial Resistance, and Pilus Islets in S. pneumoniae Isolates from PCV10-Vaccinated Children with Suppurative AOM in Bulgaria (2015-2020). Japanese Journal of Infectious Diseases, 2022, 75, 92-95.	1.2	0
119	ANTIMICROBIAL SUSCEPTIBILITY OF CLINICALLY SIGNIFICANT ISOLATES OF ENTEROBACTER SPP., OBTAINED FROM PATIENTS, HOSPITALISED IN VARNA UNIVERSITY HOSPITAL DURING THE PERIOD 2014 - 2016. Journal of IMAB, 2017, 23, 1828-1833.	0.1	0
120	PRESENCE OF CANDIDA SPP. IN THE SALIVA OF PATIENTS WITH COMPLETE DENTURES, LINED WITH SILICONE-BASED ELASTIC MATERIALS. Journal of IMAB, 2017, 23, 1813-1822.	0.1	0
121	VIRULENCE PROFILE OF BULGARIAN CLINICAL ISOLATES STREPTOCOCCUS AGALACTIAE - PCR DETERMINATION. Journal of IMAB, 2020, 26, 3203-3207.	0.1	0