

Rumina Hasan

List of Publications by Year in descending order

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133
papers

4,994
citations

126907

33
h-index

106344

65
g-index

136
all docs

136
docs citations

136
times ranked

6393
citing authors

#	ARTICLE	IF	CITATIONS
1	Bedaquiline Drug Resistance Emergence Assessment in Multidrug-Resistant Tuberculosis (MDR-TB): a 5-Year Prospective <i>In Vitro</i> Surveillance Study of Bedaquiline and Other Second-Line Drug Susceptibility Testing in MDR-TB Isolates. <i>Journal of Clinical Microbiology</i> , 2022, 60, JCM0291920.	3.9	20
2	Increase in Penicillin and multidrug resistance in <i>Streptococcus pneumoniae</i> (1993-2016): report from a tertiary care hospital laboratory, Pakistan. <i>JPMA the Journal of the Pakistan Medical Association</i> , 2022, 71, 2726-2730.	0.2	0
3	Variants associated with Bedaquiline (BDQ) resistance identified in Rv0678 and efflux pump genes in <i>Mycobacterium tuberculosis</i> isolates from BDQ naïve TB patients in Pakistan. <i>BMC Microbiology</i> , 2022, 22, 62.	3.3	12
4	External quality assessment (EQA) combined with on-site technical evaluation for capacity building in clinical microbiology laboratories in Pakistan. <i>Accreditation and Quality Assurance</i> , 2022, 27, 103-110.	0.8	2
5	Evolutionary history and introduction of SARS-CoV-2 Alpha VOC/B.1.1.7 in Pakistan through international travelers. <i>Virus Evolution</i> , 2022, 8, veac020.	4.9	8
6	Open Online Courses for Strengthening Laboratory-Based Detection of Antimicrobial Resistance in Pakistan. <i>Frontiers in Public Health</i> , 2022, 10, 773704.	2.7	2
7	Characterisation of drug-resistant <i>Mycobacterium tuberculosis</i> mutations and transmission in Pakistan. <i>Scientific Reports</i> , 2022, 12, 7703.	3.3	7
8	How conflicts of interest hinder effective regulation of healthcare: an analysis of antimicrobial use regulation in Cambodia, Indonesia and Pakistan. <i>BMJ Global Health</i> , 2022, 7, e008596.	4.7	6
9	Pandemic preparedness requires better regulation and stewardship of private providers that dominate provision of primary health care. <i>WHO South-East Asia Journal of Public Health</i> , 2021, 10, 59.	0.7	1
10	Antimicrobial resistance and COVID-19: Intersections and implications. <i>ELife</i> , 2021, 10, .	6.0	196
11	Extraintestinal Seeding of <i>Salmonella enterica</i> Serotype Typhi, Pakistan. <i>Emerging Infectious Diseases</i> , 2021, 27, 936-938.	4.3	1
12	Higher entropy observed in SARS-CoV-2 genomes from the first COVID-19 wave in Pakistan. <i>PLoS ONE</i> , 2021, 16, e0256451.	2.5	28
13	Discrepancy between PCR based SARS-CoV-2 tests suggests the need to re-evaluate diagnostic assays. <i>BMC Research Notes</i> , 2021, 14, 316.	1.4	6
14	Antimicrobial resistance among GLASS priority pathogens from Pakistan: 2006–2018. <i>BMC Infectious Diseases</i> , 2021, 21, 1231.	2.9	14
15	Importance of next-generation diagnostics in control of tuberculosis in LMICs. <i>EBioMedicine</i> , 2021, 74, 103753.	6.1	4
16	Lipid A-Ara4N as an alternate pathway for (colistin) resistance in <i>Klebsiella pneumoniae</i> isolates in Pakistan. <i>BMC Research Notes</i> , 2021, 14, 449.	1.4	2
17	Female genital tuberculosis in Pakistan – A retrospective review of 10-year laboratory data and analysis of 32 cases. <i>International Journal of Mycobacteriology</i> , 2021, 10, 66.	0.6	4
18	Accuracy of genotype MTBDRplus line probe assay in patients with tuberculous pleural effusion: comparison with clinical and culture based diagnosis. <i>Infectious Diseases</i> , 2020, 52, 235-241.	2.8	4

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19	A Multimethod, Multicountry Evaluation of Breakpoints for Bedaquiline Resistance Determination. Antimicrobial Agents and Chemotherapy, 2020, 64, .	3.2	7
20	Covid -19, misinformation, and antimicrobial resistance. BMJ, The, 2020, 371, m4501.	6.0	22
21	What are the barriers to implementing national antimicrobial resistance action plans? A novel mixed-methods policy analysis in Pakistan. Health Policy and Planning, 2020, 35, 973-982.	2.7	30
22	“Breakpoint broth microdilution plate”™ for susceptibility testing of Gram negative bacilli against colistin sulfate. Practical Laboratory Medicine, 2020, 22, e00192.	1.3	0
23	Commemorating World TB Day 2020: “It’s TIME” It’s time to End the Global TB Epidemic. International Journal of Infectious Diseases, 2020, 92, S1-S4.	3.3	6
24	Non-tuberculous mycobacterial infections”A neglected and emerging problem. International Journal of Infectious Diseases, 2020, 92, S46-S50.	3.3	46
25	Post tuberculosis treatment infectious complications. International Journal of Infectious Diseases, 2020, 92, S41-S45.	3.3	36
26	Validation of Bedaquiline Phenotypic Drug Susceptibility Testing Methods and Breakpoints: a Multilaboratory, Multicountry Study. Journal of Clinical Microbiology, 2020, 58, .	3.9	29
27	Antimicrobial susceptibility against metronidazole and carbapenem in clinical anaerobic isolates from Pakistan. Antimicrobial Resistance and Infection Control, 2019, 8, 99.	4.1	30
28	“LMICs as reservoirs of AMR”™: a comparative analysis of policy discourse on antimicrobial resistance with reference to Pakistan. Health Policy and Planning, 2019, 34, 178-187.	2.7	39
29	Ceftriaxone-resistant <i>Salmonella</i> Typhi Outbreak in Hyderabad City of Sindh, Pakistan: High Time for the Introduction of Typhoid Conjugate Vaccine. Clinical Infectious Diseases, 2019, 68, S16-S21.	5.8	60
30	Antibiotic-Resistant Enteric Infections. Infectious Disease Clinics of North America, 2019, 33, 1105-1123.	5.1	23
31	Efflux pump as alternate mechanism for drug resistance in Mycobacterium tuberculosis. Indian Journal of Tuberculosis, 2019, 66, 20-25.	0.7	20
32	Common alternative diagnoses among a pediatric hospital-based cohort evaluated for tuberculosis in Karachi, Pakistan: The need for facilitated referral in tuberculosis clinics. International Journal of Mycobacteriology, 2019, 8, 42.	0.6	4
33	Emergence of an Extensively Drug-Resistant <i>Salmonella enterica</i> Serovar Typhi Clone Harboring a Promiscuous Plasmid Encoding Resistance to Fluoroquinolones and Third-Generation Cephalosporins. MBio, 2018, 9, .	4.1	434
34	Genome-wide analysis of multi- and extensively drug-resistant Mycobacterium tuberculosis. Nature Genetics, 2018, 50, 307-316.	21.4	271
35	Methylation in Mycobacterium tuberculosis is lineage specific with associated mutations present globally. Scientific Reports, 2018, 8, 160.	3.3	31
36	Genetic sequencing for surveillance of drug resistance in tuberculosis in highly endemic countries: a multi-country population-based surveillance study. Lancet Infectious Diseases, The, 2018, 18, 675-683.	9.1	119

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37	Outbreak investigation of ceftriaxone-resistant <i>Salmonella enterica</i> serotype Typhi and its risk factors among the general population in Hyderabad, Pakistan: a matched case-control study. <i>Lancet Infectious Diseases</i> , 2018, 18, 1368-1376.	9.1	109
38	Integrating standardized whole genome sequence analysis with a global <i>Mycobacterium tuberculosis</i> antibiotic resistance knowledgebase. <i>Scientific Reports</i> , 2018, 8, 15382.	3.3	75
39	Complete Genome Sequence of Buffalopox Virus. <i>Genome Announcements</i> , 2018, 6, .	0.8	4
40	High heterotrophic counts in potable water and antimicrobial resistance among indicator organisms in two peri-urban communities of Karachi, Pakistan. <i>BMC Research Notes</i> , 2018, 11, 350.	1.4	7
41	Late diagnosis of human immunodeficiency virus infections in high-risk groups in Karachi, Pakistan. <i>International Journal of STD and AIDS</i> , 2018, 29, 1400-1406.	1.1	3
42	Integrating tuberculosis and antimicrobial resistance control programmes. <i>Bulletin of the World Health Organization</i> , 2018, 96, 194-200.	3.3	4
43	Trends, Associations, and Antimicrobial Resistance of <i>Salmonella</i> Typhi and Paratyphi in Pakistan. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 99, 48-54.	1.4	29
44	Single nucleotide polymorphisms in efflux pumps genes in extensively drug resistant <i>Mycobacterium tuberculosis</i> isolates from Pakistan. <i>Tuberculosis</i> , 2017, 107, 20-30.	1.9	24
45	Evaluation of Xpert MTB/RIF testing for rapid diagnosis of childhood pulmonary tuberculosis in children by Xpert MTB/RIF testing of stool samples in a low resource setting. <i>BMC Research Notes</i> , 2017, 10, 473.	1.4	34
46	A standardised method for interpreting the association between mutations and phenotypic drug resistance in <i>Mycobacterium tuberculosis</i> . <i>European Respiratory Journal</i> , 2017, 50, 1701354.	6.7	273
47	Frequency of colistin and fosfomycin resistance in carbapenem-resistant <i>Enterobacteriaceae</i> from a tertiary care hospital in Karachi. <i>Infection and Drug Resistance</i> , 2017, Volume 10, 231-236.	2.7	19
48	Readiness for antimicrobial resistance (AMR) surveillance in Pakistan; a model for laboratory strengthening. <i>Antimicrobial Resistance and Infection Control</i> , 2017, 6, 101.	4.1	19
49	Strategies for management of latent tuberculosis in endemic settings: building evidence. <i>International Journal of Tuberculosis and Lung Disease</i> , 2017, 21, 836-836.	1.2	0
50	Phenotypic low-level isoniazid resistance as a marker to predict ethionamide resistance in <i>Mycobacterium tuberculosis</i> . <i>International Journal of Mycobacteriology</i> , 2017, 6, 167.	0.6	3
51	Rapid detection of in vitro antituberculous drug resistance among smear-positive respiratory samples using microcolony detection-based direct drug susceptibility testing method. <i>International Journal of Mycobacteriology</i> , 2017, 6, 117.	0.6	5
52	Diagnostic performance of <i>genoType</i> [®] MTBDRplus line probe assay in bronchoalveolar lavage for pulmonary tuberculosis diagnosis in sputum scarce and smear-negative patients. <i>International Journal of Mycobacteriology</i> , 2017, 6, 122.	0.6	4
53	Fast Dissemination of New HIV-1 CRF02_AG Recombinants in Pakistan. <i>PLoS ONE</i> , 2016, 11, e0167839.	2.5	15
54	Flaviviruses as a Cause of Undifferentiated Fever in Sindh Province, Pakistan: A Preliminary Report. <i>Frontiers in Public Health</i> , 2016, 4, 8.	2.7	16

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55	Population-based resistance of Mycobacterium tuberculosis isolates to pyrazinamide and fluoroquinolones: results from a multicountry surveillance project. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 1185-1192.	9.1	151
56	Extrapulmonary tuberculosis among females in South Asia—gap analysis. <i>International Journal of Mycobacteriology</i> , 2016, 5, 392-399.	0.6	14
57	Effective testing for pulmonary tuberculosis using Xpert MTB/RIF assay for stool specimens in immunocompetent Pakistani children. <i>International Journal of Mycobacteriology</i> , 2016, 5, S8-S9.	0.6	2
58	Alternate efflux pump mechanism may contribute to drug resistance in extensively drug-resistant isolates of Mycobacterium tuberculosis. <i>International Journal of Mycobacteriology</i> , 2016, 5, S97-S98.	0.6	6
59	Collaboration between tuberculosis control programs and the action plan for tackling antimicrobial resistance: An opportunity in the Eastern Mediterranean Region. <i>International Journal of Mycobacteriology</i> , 2016, 5, S13.	0.6	0
60	Effect of time duration of digestion/decontamination technique on yield of mycobacteria and contamination rates from sterile body fluids (pleural and ascitic fluid) and pus specimens. <i>International Journal of Mycobacteriology</i> , 2016, 5, S195-S196.	0.6	1
61	Increased expression of efflux pump genes in extensively drug-resistant isolates of Mycobacterium tuberculosis. <i>International Journal of Mycobacteriology</i> , 2016, 5, S150.	0.6	8
62	Recombination in <i>pe/ppe</i> genes contributes to genetic variation in Mycobacterium tuberculosis lineages. <i>BMC Genomics</i> , 2016, 17, 151.	2.8	62
63	Tuberculosis in vulnerable populations in Eastern Mediterranean Region—Implications for control. <i>International Journal of Mycobacteriology</i> , 2016, 5, S15.	0.6	3
64	Mycobacterial contamination of bronchoscopes: Challenges and possible solutions in low resource settings. <i>International Journal of Mycobacteriology</i> , 2016, 5, 408-411.	0.6	12
65	Sequelae of extrapulmonary tuberculosis after treatment: Addressing patient needs. <i>International Journal of Mycobacteriology</i> , 2016, 5, S149.	0.6	3
66	Barriers to Implementation of Optimal Laboratory Biosafety Practices in Pakistan. <i>Health Security</i> , 2016, 14, 214-219.	1.8	10
67	Exploring the evidence base for national and regional policy interventions to combat resistance. <i>Lancet</i> , The, 2016, 387, 285-295.	13.7	139
68	Dissemination and spread of New Delhi Metallo-beta-lactamase-1 Superbugs in hospital settings. <i>JPMA the Journal of the Pakistan Medical Association</i> , 2016, 66, 999-1004.	0.2	6
69	Rapid determination of anti-tuberculosis drug resistance from whole-genome sequences. <i>Genome Medicine</i> , 2015, 7, 51.	8.2	323
70	Utility of Line Probe Assay for diagnosis of extrapulmonary tuberculosis. <i>International Journal of Mycobacteriology</i> , 2015, 4, 110.	0.6	6
71	Fluoroquinolone resistance in Mycobacterium tuberculosis isolates from Pakistan 2010–2014: Implications for disease control. <i>International Journal of Mycobacteriology</i> , 2015, 4, 47-48.	0.6	12
72	Whole genome sequencing-based characterization of extensively drug resistant (XDR) strains of Mycobacterium tuberculosis from Pakistan. <i>International Journal of Mycobacteriology</i> , 2015, 4, 11-12.	0.6	1

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73	Fluoroquinolone-resistant tuberculosis: implications in settings with weak healthcare systems. <i>International Journal of Infectious Diseases</i> , 2015, 32, 118-123.	3.3	39
74	Are TB control programmes in South Asia ignoring children with disease? A situational analysis. <i>Archives of Disease in Childhood</i> , 2015, 100, 198-205.	1.9	2
75	Characterization of genomic variations in SNPs of PE_PGRS genes reveals deletions and insertions in extensively drug resistant (XDR) <i>M. tuberculosis</i> strains from Pakistan. <i>International Journal of Mycobacteriology</i> , 2015, 4, 73-79.	0.6	3
76	Whole Genome Sequencing Based Characterization of Extensively Drug-Resistant Mycobacterium tuberculosis Isolates from Pakistan. <i>PLoS ONE</i> , 2015, 10, e0117771.	2.5	59
77	Drug resistant tuberculosis: Challenges of urbanization. <i>International Journal of Mycobacteriology</i> , 2014, 3, 79-81.	0.6	5
78	<i>Mycobacterium tuberculosis</i> Central Asian Strain (CAS) lineage strains in Pakistan reveal lower diversity of MIRU loci than other strains. <i>International Journal of Mycobacteriology</i> , 2014, 3, 108-116.	0.6	15
79	Identification of non-tuberculous mycobacteria isolated from clinical specimens at a tertiary care hospital: a cross-sectional study. <i>BMC Infectious Diseases</i> , 2013, 13, 493.	2.9	21
80	Tuberculosis comorbidity with communicable and non-communicable diseases: integrating health services and control efforts. <i>Lancet Infectious Diseases</i> , The, 2013, 13, 436-448.	9.1	246
81	Community-acquired pneumonia. <i>Current Opinion in Pulmonary Medicine</i> , 2013, 19, 198-208.	2.6	6
82	Susceptibility Testing of Extensively Drug-Resistant and Pre-Extensively Drug-Resistant Mycobacterium tuberculosis against Levofloxacin, Linezolid, and Amoxicillin-Clavulanate. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 2522-2525.	3.2	26
83	Characterizing Mycobacterium tuberculosis isolates from Karachi, Pakistan: drug resistance and genotypes. <i>International Journal of Infectious Diseases</i> , 2012, 16, e303-e309.	3.3	35
84	Multidrug resistant Mycobacterium tuberculosis amongst Category I & II failures and Category II relapse patients from Pakistan. <i>International Journal of Mycobacteriology</i> , 2012, 1, 118-123.	0.6	6
85	Risk factors for multidrug-resistant tuberculosis in urban Pakistan: A multicenter case-control study. <i>International Journal of Mycobacteriology</i> , 2012, 1, 137-142.	0.6	34
86	Tropical Bacterial Gastrointestinal Infections. <i>Infectious Disease Clinics of North America</i> , 2012, 26, 437-453.	5.1	11
87	Childhood Tuberculosis in Household Contacts of Newly Diagnosed TB Patients. <i>PLoS ONE</i> , 2012, 7, e40880.	2.5	37
88	High Isoniazid Resistance Rates in Rifampicin Susceptible Mycobacterium tuberculosis Pulmonary Isolates from Pakistan. <i>PLoS ONE</i> , 2012, 7, e50551.	2.5	13
89	Species identification of invasive yeasts including <i>Candida</i> in Pakistan: limitations of phenotypic methods. <i>JPMA the Journal of the Pakistan Medical Association</i> , 2012, 62, 995-8.	0.2	2
90	Line probe assay for detection of rifampicin and isoniazid resistant tuberculosis in Pakistan. <i>JPMA the Journal of the Pakistan Medical Association</i> , 2012, 62, 767-72.	0.2	20

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91	Macrolide and fluoroquinolone resistance in <i>Helicobacter pylori</i> isolates: an experience at a tertiary care centre in Pakistan. <i>JPMA the Journal of the Pakistan Medical Association</i> , 2012, 62, 1140-4.	0.2	14
92	Characterization of Mutations Conferring Extensive Drug Resistance to <i>Mycobacterium tuberculosis</i> Isolates in Pakistan. <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 5654-5659.	3.2	47
93	Fluoroquinolone Resistance among <i>Mycobacterium tuberculosis</i> Strains from Karachi, Pakistan: Data from Community-Based Field Clinics. <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 929-930.	3.2	10
94	Fluoroquinolone-Resistant <i>Mycobacterium tuberculosis</i> , Pakistan, 2005–2009. <i>Emerging Infectious Diseases</i> , 2011, 17, 564-566.	4.3	15
95	<i>Rhinocladiella mackenziei</i> as an Emerging Cause of Cerebral Phaeohyphomycosis in Pakistan: A Case Series. <i>Clinical Infectious Diseases</i> , 2011, 52, 213-217.	5.8	30
96	Presence of RD149 Deletions in <i>M. tuberculosis</i> Central Asian Strain 1 Isolates Affect Growth and TNF- α Induction in THP-1 Monocytes. <i>PLoS ONE</i> , 2011, 6, e24178.	2.5	3
97	Occurrence of RD149 and RD152 deletions in <i>Mycobacterium tuberculosis</i> strains from Pakistan. <i>Journal of Infection in Developing Countries</i> , 2011, 5, 106-113.	1.2	7
98	Prevalence of multi-drug resistant tuberculosis in Karachi, Pakistan: identification of at risk groups. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2010, 104, 511-517.	1.8	28
99	Extensively Drug-Resistant Tuberculosis, Pakistan. <i>Emerging Infectious Diseases</i> , 2010, 16, 1473-1475.	4.3	35
100	Demographic and Clinical Features of Dengue Fever in Pakistan from 2003–2007: A Retrospective Cross-Sectional Study. <i>PLoS ONE</i> , 2010, 5, e12505.	2.5	71
101	Emergence of CTX-M Group 1-ESBL producing <i>Klebsiella pneumoniae</i> from a tertiary care centre in Karachi, Pakistan. <i>Journal of Infection in Developing Countries</i> , 2010, 4, 472-476.	1.2	18
102	Increased isolation of ESBL producing <i>Klebsiella pneumoniae</i> with emergence of carbapenem resistant isolates in Pakistan: report from a tertiary care hospital. <i>JPMA the Journal of the Pakistan Medical Association</i> , 2010, 60, 186-90.	0.2	18
103	Inducible clindamycin resistance due to expression of <i>erm</i> genes in <i>Staphylococcus aureus</i> : report from a tertiary care Hospital Karachi, Pakistan. <i>JPMA the Journal of the Pakistan Medical Association</i> , 2010, 60, 750-3.	0.2	3
104	Clonal dissemination of <i>vanA</i> positive <i>Enterococcus</i> species in tertiary care hospitals in Karachi, Pakistan. <i>JPMA the Journal of the Pakistan Medical Association</i> , 2010, 60, 805-9.	0.2	4
105	Controlled Evaluation of Bactec Peds Plus/F and Bactec Lytic/10 Anaerobic/F Media for Isolation of <i>Salmonella enterica</i> Serovars Typhi and Paratyphi A from Blood. <i>Journal of Clinical Microbiology</i> , 2009, 47, 245-246.	3.9	7
106	Variation in <i>Salmonella enterica</i> Serovar Typhi IncHI1 Plasmids during the Global Spread of Resistant Typhoid Fever. <i>Antimicrobial Agents and Chemotherapy</i> , 2009, 53, 716-727.	3.2	81
107	Reduced TNF- α and IFN- γ responses to Central Asian strain 1 and Beijing isolates of <i>Mycobacterium tuberculosis</i> in comparison with H37Rv strain. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2009, 103, 581-587.	1.8	36
108	Prevalence of ST26 among untreated smear-positive tuberculosis patients from Karachi indicating ongoing transmission. <i>Scandinavian Journal of Infectious Diseases</i> , 2009, 41, 714-719.	1.5	3

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109	M. tuberculosis Central Asian Strain 1 MDR isolates have more mutations in <i>rpoB</i> and <i>katG</i> genes compared with other genotypes. Scandinavian Journal of Infectious Diseases, 2009, 41, 37-44.	1.5	13
110	Frequency of isolation of various subtypes and antimicrobial resistance of Shigella from urban slums of Karachi, Pakistan. International Journal of Infectious Diseases, 2009, 13, 668-672.	3.3	43
111	Trends in Mycobacterium tuberculosis resistance, Pakistan, 1990–2007. International Journal of Infectious Diseases, 2009, 13, e377-e382.	3.3	19
112	Evaluation of two ELISA assay kits against RT-PCR for diagnosis of dengue virus infection in a hospital setting in Karachi, Pakistan. JPMA the Journal of the Pakistan Medical Association, 2009, 59, 390-4.	0.2	2
113	Genotyping and drug resistance patterns of M. tuberculosis strains in Pakistan. BMC Infectious Diseases, 2008, 8, 171.	2.9	64
114	ACUTE RESPIRATORY DISTRESS SYNDROME DUE TO MYCOBACTERIUM TUBERCULOSIS: IS STRAIN TYPE ASSOCIATED WITH THE DEVELOPMENT OF MORE SEVERE DISEASE?. Chest, 2008, 134, 133P.	0.8	0
115	Antibiotic resistance among Salmonella enterica serovars Typhi and Paratyphi A in Pakistan (2001-2006). Journal of Infection in Developing Countries, 2008, 2, 289-94.	1.2	33
116	Primary drug resistance to antituberculous drugs in NWFP Pakistan. JPMA the Journal of the Pakistan Medical Association, 2008, 58, 437-40.	0.2	0
117	Multidrug-Resistant Salmonella enterica Serovar Paratyphi A Harbors IncHI1 Plasmids Similar to Those Found in Serovar Typhi. Journal of Bacteriology, 2007, 189, 4257-4264.	2.2	80
118	Nosocomial Buffalopoxvirus Infection, Karachi, Pakistan. Emerging Infectious Diseases, 2007, 13, 902-904.	4.3	42
119	Dengue Virus Serotype 3, Karachi, Pakistan. Emerging Infectious Diseases, 2007, 13, 182-183.	4.3	62
120	Typhoid fever in children: some epidemiological considerations from Karachi, Pakistan. International Journal of Infectious Diseases, 2006, 10, 215-222.	3.3	124
121	Spoligotyping of Mycobacterium tuberculosis Isolates from Pakistan Reveals Predominance of Central Asian Strain 1 and Beijing Isolates. Journal of Clinical Microbiology, 2006, 44, 1763-1768.	3.9	60
122	Emergence of quinolone-resistant Neisseria gonorrhoeae in Pakistan. International Journal of STD and AIDS, 2006, 17, 30-33.	1.1	10
123	Incidence of acute respiratory infections in children 2 months to 5 years of age in periurban communities in Karachi, Pakistan. JPMA the Journal of the Pakistan Medical Association, 2006, 56, 163-7.	0.2	10
124	Assessment of resistance in multi drug resistant tuberculosis patients. JPMA the Journal of the Pakistan Medical Association, 2006, 56, 397-400.	0.2	6
125	Evaluation of a microcolony detection method and phage assay for rapid detection of Mycobacterium tuberculosis in sputum samples. Southeast Asian Journal of Tropical Medicine and Public Health, 2006, 37, 1187-95.	1.0	3
126	Vi Antigen Expression in Salmonella enterica Serovar Typhi Clinical Isolates from Pakistan. Journal of Clinical Microbiology, 2005, 43, 1158-1165.	3.9	327

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127	Typhoid and paratyphoid fever. <i>Lancet, The</i> , 2005, 366, 1603-1604.	13.7	11
128	Frequency and sensitivity pattern of Extended Spectrum beta Lactamase producing isolates in a tertiary care hospital laboratory of Pakistan. <i>JPMA the Journal of the Pakistan Medical Association</i> , 2005, 55, 436-9.	0.2	28
129	Evidence of segment reassortment in Crimean-Congo haemorrhagic fever virus. <i>Journal of General Virology</i> , 2004, 85, 3059-3070.	2.9	93
130	PCR Identification and Automated Ribotyping of <i>Pseudomonas aeruginosa</i> Clinical Isolates from Intensive Care Patients. <i>Scandinavian Journal of Infectious Diseases</i> , 2004, 36, 342-349.	1.5	7
131	Penicillin-Resistant <i>Streptococcus Pneumoniae</i> at a Tertiary Care Centre in Pakistan. <i>Tropical Doctor</i> , 2004, 34, 121-122.	0.5	0
132	Implications of use of contaminated drugs: a developing world scenario. <i>Lancet, The</i> , 2003, 362, 169-170.	13.7	8
133	Nosocomial and ventilator-associated pneumonias: developing country perspective. <i>Current Opinion in Pulmonary Medicine</i> , 2002, 8, 188-194.	2.6	7