Kamruddin Ahmed

List of Publications by Year
in descending order

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139 papers	2,271 citations	201575 27 h-index	315616 38 g-index
146 all docs	146 docs citations	146 times ranked	2376 citing authors

#	Article	IF	Citations
1	Whole-Genome Sequencing of Streptomycin-Resistant Mycobacterium tuberculosis Strain SBH145 from Sabah, Malaysia. Microbiology Resource Announcements, 2022, , e0104021.	0.3	0
2	Serological Evidence of Zika Virus Infection in Febrile Patients and Healthy Blood Donors in Sabah, Malaysian Borneo, 2017â€“2018. American Journal of Tropical Medicine and Hygiene, 2022, 106, 601-606.	0.6	3
3	Seroepidemiological survey of the prevalence of Helicobacter pylori infection in Sabah, Malaysia. IJID Regions, 2022, 2, 126-129.	0.5	2
4	A protocol for a longitudinal, observational cohort study of infection and exposure to zoonotic and vector-borne diseases across a land-use gradient in Sabah, Malaysian Borneo: a socio-ecological systems approach. Wellcome Open Research, 2022, 7, 63.	0.9	0
5	Expert Consensus on a Proposed Study Framework to Explore Factors Influencing Plasmodium knowlesi Malaria Preventive Behavior: A Modified Delphi Method Protocol. International Journal of Environmental Research and Public Health, 2022, 19, 4141.	1.2	2
6	Mumps outbreak in university students: first detection of mumps virus genotype F in Borneo. Tropical Medicine and Health, 2022, 50, 20.	1.0	0
7	The Role of Human Behavior in Plasmodium knowlesi Malaria Infection: A Systematic Review. International Journal of Environmental Research and Public Health, 2022, 19, 3675.	1.2	15
8	The Emerging Threat of Plasmodium knowlesi Malaria Infection: A Concept Paper on the Vulnerable Factors in Human. International Journal of Environmental Research and Public Health, 2022, 19, 4419.	1.2	9
9	A 1-year cross-sectional study on the predominance of influenza among hospitalized children in a tropical area, Kota Kinabalu, Sabah. Journal of Physiological Anthropology, 2022, 41, 11.	1.0	1
10	Reimagining zoonotic malaria control in communities exposed to Plasmodium knowlesi infection. Journal of Physiological Anthropology, 2022, 41, 14.	1.0	11
11	A Retrospective Review of Global Commercial Seaweed Productionâ€”Current Challenges, Biosecurity and Mitigation Measures and Prospects. International Journal of Environmental Research and Public Health, 2022, 19, 7087.	1.2	13
12	Exploring the key anthropological drivers of and barriers to zoonotic malaria preventative behaviour in a community exposed to Plasmodium knowlesi infection in Malaysia: protocol for a qualitative study with a participatory research design. BMJ Open, 2022, 12, e060866.	0.8	4
13	Systematic review of Plasmodium knowlesi in Indonesia: a risk of emergence in the context of capital relocation to Borneo?. Parasites and Vectors, 2022, 15, .	1.0	6
14	High incidence of asymptomatic cases during an outbreak of Plasmodium malariae in a remote village of Malaysian Borneo. PLoS Neglected Tropical Diseases, 2021, 15, e0009450.	1.3	4
15	Emergence of equine-like G3 strains as the dominant rotavirus among children under five with diarrhea in Sabah, MalaysiaÂ during 2018â€“2019. PLoS ONE, 2021, 16, e0254784.	1.1	14
16	Risk factor of plasmodium knowlesi infection in Sabah Borneo Malaysia, 2020: A population-based case-control study. PLoS ONE, 2021, 16, e0257104.	1.1	9
17	A five-year retrospective study on the epidemiology of hand, foot and mouth disease in Sabah, Malaysia. Scientific Reports, 2021, 11, 17814.	1.6	7
18	Probable Nipa Palm Wine-Associated Hepatitis A Outbreak after Attending a Funeral Ceremony in Sabah. American Journal of Tropical Medicine and Hygiene, 2021, 105, 777-782.	0.6	0

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19	High proportion of norovirus infection and predominance of GII.3 [P12] genotype among the children younger than 5 in Sabah, Malaysian Borneo. Journal of Clinical Virology, 2021, 143, 104968.	1.6	2
20	Malaria elimination in Malaysia and the rising threat of Plasmodium knowlesi. Journal of Physiological Anthropology, 2020, 39, 36.	1.0	56
21	High incidence of asymptomatic leptospirosis among urban sanitation workers from Kota Kinabalu, Sabah, Malaysian Borneo. Scientific Reports, 2020, 10, 19442.	1.6	4
22	The east coast districts are the possible epicenter of severe dengue in Sabah. Journal of Physiological Anthropology, 2020, 39, 19.	1.0	4
23	The whole genome sequence data analyses of a Mycobacterium tuberculosis strain SBH321 isolated in Sabah, Malaysia, belongs to Ural family of Lineage 4. Data in Brief, 2020, 33, 106388.	0.5	0
24	An outbreak of gastroenteritis by emerging norovirus GII.2[P16] in a kindergarten in Kota Kinabalu, Malaysian Borneo. Scientific Reports, 2020, 10, 7137.	1.6	11
25	Identification and Characterization of Mycobacterium tuberculosis Beijing Genotype Strain SBH163, Isolated in Sabah, Malaysia. Microbiology Resource Announcements, 2020, 9, .	0.3	0
26	Occupational Determinants of Leptospirosis among Urban Service Workers. International Journal of Environmental Research and Public Health, 2020, 17, 427.	1.2	13
27	Multi-assay investigation of viral etiology in pediatric central nervous system infections. Journal of Infection in Developing Countries, 2020, 14, 572-579.	0.5	1
28	Nineteen Years of Japanese Encephalitis Surveillance in Sabah, Malaysian Borneo. American Journal of Tropical Medicine and Hygiene, 2020, 103, 864-868.	0.6	3
29	Recent Incidence of Human Malaria Caused by Plasmodium knowlesi in the Villages in Kudat Peninsula, Sabah, Malaysia: Mapping of The Infection Risk Using Remote Sensing Data. International Journal of Environmental Research and Public Health, 2019, 16, 2954.	1.2	14
30	Whole genome sequencing data and analysis of a rifampicin-resistant Mycobacterium tuberculosis strain SBH162 from Sabah, Malaysia. Data in Brief, 2019, 26, 104445.	0.5	2
31	Cholera outbreak by Sea Gypsies in Sabah, Malaysia: A challenge in North Borneo. International Journal of Infectious Diseases, 2019, 83, 83-85.	1.5	7
32	A novel bat-associated circovirus identified in northern Hokkaido, Japan. Archives of Virology, 2019, 164, 2179-2182.	0.9	8
33	Editorial: Can the Health Implications of Land-use Change Drive Sustainability?. EcoHealth, 2019, 16, 585-586.	0.9	0
34	Norovirus outbreak among students of a boarding school in Kluang, Johor, Malaysia. Journal of Infection in Developing Countries, 2019, 13, 274-277.	0.5	6
35	Emergence of rotavirus G9 in 2012, as the dominant genotype in Turkish children with diarrhea, in a university hospital in Ankara. Romanian Journal of Laboratory Medicine, 2019, 27, 209-218.	0.1	2
36	Beriberi Outbreak Among Unauthorised Immigrants in a Detention Camp in Malaysia. Journal of Immigrant and Minority Health, 2018, 20, 1294-1297.	0.8	2

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37	Complete Sequences of the Human T-Cell Leukemia Virus Type 1 Proviral Genomes from Newly Established Adult T-Cell Leukemia Cell Lines in Oita Prefecture, Japan. Genome Announcements, 2018, 6, .	0.8	0
38	The first outbreak of autochthonous Zika virus in Sabah, Malaysian Borneo. International Journal of Infectious Diseases, 2018, 73, 213.	1.5	3
39	Human-porcine reassortant rotavirus generated by multiple reassortment events in a Sri Lankan child with diarrhea. Infection, Genetics and Evolution, 2018, 65, 170-186.	1.0	10
40	Falciparum Malaria Outbreak in Sabah Linked to an Immigrant Rubber Tapper. American Journal of Tropical Medicine and Hygiene, 2018, 98, 45-50.	0.6	13
41	Increased serum vascular endothelial growth factor is associated with acute viral encephalitis in Bangladeshi children. Scientific Reports, 2017, 7, 16181.	1.6	4
42	Terrestrial Animal-Derived Rabies Virus in a Juvenile Indian Flying Fox in Sri Lanka. Japanese Journal of Infectious Diseases, 2017, 70, 693-695.	0.5	3
43	Detection and molecular characterisation of adenovirus in children under 5 years old with diarrhoea. Turkish Journal of Medical Sciences, 2017, 47, 1463-1471.	0.4	7
44	Surveillance of norovirus among children with diarrhea in four major hospitals in Bhutan: Replacement of GII.21 by GII.3 as a dominant genotype. PLoS ONE, 2017, 12, e0184826.	1.1	14
45	Bufavirusun Ã‡ocuklar ve EriÅŸkinlerdeki Viral Santral Sinir Sistemi EnfeksiyonlarÄ±nÄ±n Etiyolojisi AÃ§Ä±sÄ±ndan Ã‡ok Merkezli Olarak AraÅŸtÄ±rÄ±lmasÄ±. Mikrobiyoloji Bulteni, 2017, 51, 191-194.	0.3	4
46	Epidemiology of two human protoparvoviruses, bufavirus and tusavirus. Scientific Reports, 2016, 6, 39267.	1.6	28
47	Re-emergence of genotype G9 during a five-and-a-half-year period in Turkish children with rotavirus diarrhea. Archives of Virology, 2016, 161, 2879-2884.	0.9	9
48	A Prospective Hospital-based Surveillance to Estimate Rotavirus Disease Burden in Bhutanese Children under 5 Years of Age. Tropical Medicine and Health, 2015, 43, 63-68.	1.0	8
49	Evaluation of Rapid Neutralizing Antibody Detection Test against Rabies Virus in Human Sera. Tropical Medicine and Health, 2015, 43, 111-116.	1.0	7
50	Hospital-based study of the severity and economic burden associated with rotavirus diarrhea in Sri Lanka. Journal of Pediatric Infectious Diseases, 2015, 04, 379-386.	0.1	1
51	Molecular Epidemiology of Rabies Viruses Circulating in Two Rabies Endemic Provinces of Laos, 2011â€“2012: Regional Diversity in Southeast Asia. PLoS Neglected Tropical Diseases, 2015, 9, e0003645.	1.3	16
52	Small circular single stranded DNA viral genomes in unexplained cases of human encephalitis, diarrhea, and in untreated sewage. Virology, 2015, 482, 98-104.	1.1	94
53	Norovirus GII.21 in Children with Diarrhea, Bhutan. Emerging Infectious Diseases, 2015, 21, 732-734.	2.0	13
54	Dominance of Emerging G9 and G12 Genotypes and Polymorphism of VP7 and VP4 of Rotaviruses from Bhutanese Children with Severe Diarrhea Prior to the Introduction of Vaccine. PLoS ONE, 2014, 9, e110795.	1.1	16

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55	Twelve Years of Rabies Surveillance in Sri Lanka, 1999â€“2010. PLoS Neglected Tropical Diseases, 2014, 8, e3205.	1.3	22
56	Novel Human Bufavirus Genotype 3 in Children with Severe Diarrhea, Bhutan. Emerging Infectious Diseases, 2014, 20, 1037-1039.	2.0	53
57	Detection and molecular characterization of diarrhea causing viruses in single and mixed infections in children: A comparative study between Bangladesh and Turkey. Journal of Medical Virology, 2014, 86, 1159-1168.	2.5	21
58	Circulating rotaviral RNA in children with rotavirus antigenemia. Journal of Negative Results in BioMedicine, 2013, 12, 5.	1.4	6
59	A survey of the dog population in rural Bangladesh. Preventive Veterinary Medicine, 2013, 111, 134-138.	0.7	33
60	Molecular epidemiology of human rabies viruses in Sri Lanka. Infection, Genetics and Evolution, 2013, 18, 160-167.	1.0	9
61	Complete Genome Sequences of Two Astrovirus MLB1 Strains from Bhutanese Children with Diarrhea. Genome Announcements, 2013, 1, .	0.8	11
62	Complete Genome Sequence of an MLB2 Astrovirus from a Turkish Child with Diarrhea. Genome Announcements, 2013, 1, .	0.8	11
63	Pili play an important role in enhancing the bacterial clearance from the middle ear in a mouse model of acute otitis media withMoraxella catarrhalis. Pathogens and Disease, 2013, 67, 119-131.	0.8	7
64	Human Bocavirus in Patients with Encephalitis, Sri Lanka, 2009â€“2010. Emerging Infectious Diseases, 2013, 19, 1859-1862.	2.0	44
65	Relationship between Virus-Neutralizing Antibody Levels and the Number of Rabies Vaccinations: a Prospective Study of Dogs in Japan. Japanese Journal of Infectious Diseases, 2013, 66, 17-21.	0.5	13
66	Detection of Human Bocavirus in the Cerebrospinal Fluid of Children With Encephalitis. Clinical Infectious Diseases, 2012, 54, 964-967.	2.9	66
67	Evaluation of a Monoclonal Antibodyâ€“Based Rapid Immunochromatographic Test for Direct Detection of Rabies Virus in the Brain of Humans and Animals. American Journal of Tropical Medicine and Hygiene, 2012, 86, 736-740.	0.6	18
68	Human rabies in rural Bangladesh. Epidemiology and Infection, 2012, 140, 1964-1971.	1.0	50
69	Evaluation of an improved rapid neutralizing antibody detection test (RAPINA) for qualitative and semiquantitative detection of rabies neutralizing antibody in humans and dogs. Vaccine, 2012, 30, 3891-3896.	1.7	16
70	Serial passage of a street rabies virus in mouse neuroblastoma cells resulted in attenuation: Potential role of the additional N-glycosylation of a viral glycoprotein in the reduced pathogenicity of street rabies virus. Virus Research, 2012, 165, 34-45.	1.1	42
71	Inaccurate identification of rotavirus genotype G9 as genotype G3 strains due to primer mismatch. Virology Journal, 2012, 9, 144.	1.4	19
72	Arctic-like Rabies Virus, Bangladesh. Emerging Infectious Diseases, 2012, 18, 2021-2024.	2.0	15

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73	Co-dominance of G1 and emerging G3 rotaviruses in Hong Kong: A three-year surveillance in three major hospitals. Journal of Clinical Virology, 2011, 50, 325-333.	1.6	28
74	Five-year (January 2004â€“December 2008) surveillance on animal bite and rabies vaccine utilization in the Infectious Disease Hospital, Dhaka, Bangladesh. Vaccine, 2011, 29, 1036-1040.	1.7	39
75	Whole-genome analysis of a human rabies virus from Sri Lanka. Archives of Virology, 2011, 156, 659-669.	0.9	25
76	Novel Sylvatic Rabies Virus Variant in Endangered Golden Palm Civet, Sri Lanka. Emerging Infectious Diseases, 2011, 17, 2346-2349.	2.0	21
77	Rotavirus infections with multiple emerging genotypes in Sri Lanka. Archives of Virology, 2010, 155, 71-75.	0.9	26
78	Molecular characterization of VP7 gene of human rotaviruses from Bangladesh. Virus Genes, 2010, 40, 347-356.	0.7	22
79	Development and evaluation of a rapid neutralizing antibody test for rabies. Journal of Virological Methods, 2009, 161, 58-62.	1.0	27
80	Molecular characterization of a human group C rotavirus detected first in Turkey. Virus Genes, 2009, 39, 157-164.	0.7	14
81	Evaluation of a New Tumor Necrosis Factorâ€Î±â€Inducing Membrane Protein of Helicobacter pylori as a Prophylactic Vaccine Antigen. Helicobacter, 2009, 14, 487-495.	1.6	12
82	Rotavirus-associated intussusception followed by spontaneous resolution. Turkish Journal of Gastroenterology, 2009, 20, 209-213.	0.4	4
83	Variation in the attachment of Streptococcus pneumoniae to human pharyngeal epithelial cells after treatment with S-carboxymethylcysteine. Journal of Infection and Chemotherapy, 2008, 14, 333-336.	0.8	11
84	Diversity of human rotavirus G9 among children in Turkey. Journal of Medical Virology, 2008, 80, 733-740.	2.5	48
85	A simple and rapid immunochromatographic test kit for rabies diagnosis. Microbiology and Immunology, 2008, 52, 243-249.	0.7	47
86	A pilot study on intradermal vaccination of Japanese rabies vaccine for pre-exposure immunization. Vaccine, 2008, 26, 6441-6444.	1.7	12
87	Assessment of diagnostic enzyme-linked immunosorbent assay kit and serological markers in human brucellosis. Japanese Journal of Infectious Diseases, 2008, 61, 366-70.	0.5	7
88	Molecular Epidemiology of Rabies in Vietnam. Microbiology and Immunology, 2007, 51, 833-840.	0.7	26
89	Strain-Specific Pulmonary Defense Achieved after Repeated Airway Immunizations with Non-Typeable Haemophilus Influenzae in a Mouse Model. Tohoku Journal of Experimental Medicine, 2007, 211, 63-74.	0.5	5
90	Rotavirus G5P[6] in Child with Diarrhea, Vietnam. Emerging Infectious Diseases, 2007, 13, 1232-1235.	2.0	32

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91	Helicobacter pylori in Bronchiectasis: A Polymerase Chain Reaction Assay in Bronchoalveolar Lavage Fluid and Bronchiectatic Lung Tissue. Archives of Medical Research, 2007, 38, 317-321.	1.5	17
92	Molecular identification of a novel G1 VP7 gene carried by a human rotavirus with a super-short RNA pattern. Virus Genes, 2007, 35, 141-145.	0.7	8
93	Sulfatide mediates attachment of Pseudomonas aeruginosa to human pharyngeal epithelial cells. New Microbiologica, 2007, 30, 167-71.	0.1	8
94	Pneumonia and child mortality. Lancet, The, 2006, 368, 1646-1647.	6.3	2
95	Turkish isolates of Helicobacter pylori belong to the Middle Eastern genotypes. Clinical Microbiology and Infection, 2006, 12, 97-98.	2.8	3
96	Molecular Epidemiology of Rotavirus Diarrhea among Children and Adults in Nepal: Detection of G12 Strains with P[6] or P[8] and a G11P[25] Strain. Journal of Clinical Microbiology, 2006, 44, 3499-3505.	1.8	108
97	Sulfatide and Its Synthetic Analogues Recognition by Moraxella catarrhalis. Microbiology and Immunology, 2006, 50, 967-970.	0.7	5
98	Clarithromycin resistance prevalence and Icea gene status in Helicobacter Pylori clinical isolates in Turkish patients with duodenal ulcer and functional dyspepsia. Journal of Microbiology, 2006, 44, 409-16.	1.3	30
99	Isolation and molecular characterization of a naturally occurring non-structural protein 5 (NSP5) gene reassortant of group A rotavirus of serotype G2P[4] with a long RNA pattern. Journal of Medical Virology, 2005, 77, 323-330.	2.5	6
100	Role of Lipooligosaccharide in the Attachment of Moraxella catarrhalis to Human Pharyngeal Epithelial Cells. Microbiology and Immunology, 2005, 49, 931-935.	0.7	12
101	Major bacteria of community-acquired respiratory tract infections in Turkey. Japanese Journal of Infectious Diseases, 2005, 58, 50-2.	0.5	17
102	S-carboxymethylcysteine inhibits the attachment of Streptococcus pneumoniae to human pharyngeal epithelial cells. Microbial Pathogenesis, 2003, 34, 261-265.	1.3	28
103	Prevention of Respiratory Infections by Povidone-Iodine Gargle. Dermatology, 2002, 204, 32-36.	0.9	47
104	Asialo-GM1 and asialo-GM2 are putative adhesion molecules for Moraxella catarrhalis. Medical Microbiology and Immunology, 2002, 191, 5-10.	2.6	12
105	A clinical, serological, and immunological study in a Japanese traveler with dengue fever. Journal of Infection and Chemotherapy, 2002, 8, 365-367.	0.8	2
106	Modulating effects of mucoregulating drugs on the attachment of Haemophilus influenzae. Microbial Pathogenesis, 2001, 30, 121-127.	1.3	15
107	Significant Reduction of Methicillin-resistant Staphylococcus aureus Bacteremia in Geriatric Wards after Introduction of Infection Control Measures against Nosocomial Infections.. Internal Medicine, 2001, 40, 214-220.	0.3	11
108	Influence ofIn-VivoEndotoxin Liberation on Anti-Anaerobic Antimicrobial Efficacy. Journal of Chemotherapy, 2001, 13, 510-518.	0.7	1

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109	Community-acquired pneumonia in Ugandan adults: short-term parenteral ampicillin therapy for bacterial pneumonia.. American Journal of Tropical Medicine and Hygiene, 2001, 64, 172-177.	0.6	30
110	The prevalence and clonal diversity of penicillin-resistant Streptococcus pneumoniae in Kuwait. Epidemiology and Infection, 2000, 125, 573-581.	1.0	14
111	Attachment of Moraxella catarrhalis occurs to the positively charged domains of pharyngeal epithelial cells. Microbial Pathogenesis, 2000, 28, 203-209.	1.3	17
112	Influence of five antianaerobic antibiotics on endotoxin liberation by gram-negative anaerobes. Journal of Chemotherapy, 2000, 12, 40-7.	0.7	7
113	Causative bacteria of respiratory tract infections in Kuwait by quantitative culture of sputum. Journal of Infection and Chemotherapy, 1999, 5, 217-219.	0.8	6
114	The Effects of Sâ€Carboxymethylcysteine and Nâ€Acetylcysteine on the Adherence of Moraxella catarrhalis to Human Pharyngeal Epithelial Cells. Microbiology and Immunology, 1999, 43, 107-113.	0.7	37
115	DNA restriction patterns produced by pulsed-field gel electrophoresis in Moraxella catarrhalis isolated from different geographical areas. Epidemiology and Infection, 1999, 122, 417-422.	1.0	12
116	Antimicrobial Resistance and Serotype Distribution of Streptococcus pneumoniae Strains Causing Childhood Infections in Bangladesh, 1993 to 1997. Journal of Clinical Microbiology, 1999, 37, 798-800.	1.8	49
117	Attachment of Burkholderia pseudomallei to pharyngeal epithelial cells: a highly pathogenic bacteria with low attachment ability.. American Journal of Tropical Medicine and Hygiene, 1999, 60, 90-93.	0.6	30
118	Increased serum levels of interferon-gamma and interleukin-12 during human brucellosis.. American Journal of Tropical Medicine and Hygiene, 1999, 61, 425-427.	0.6	52
119	Mediation of attachment of Burkholderia pseudomallei to human pharyngeal epithelial cells by the asialoganglioside GM1-GM2 receptor complex.. American Journal of Tropical Medicine and Hygiene, 1999, 61, 473-475.	0.6	17
120	Changes in Antimicrobial Susceptibility to Moraxella catarrhalis over a Ten-Year Period. Journal of Infection and Chemotherapy, 1998, 4, 139-141.	0.8	2
121	Isolation of pathogenic bacteria from induced sputum from hospitalized children with pneumonia in Bangladesh. Journal of Tropical Pediatrics, 1998, 44, 338-342.	0.7	15
122	Attachment of Nontypable Haemophilus influenzae to Human Pharyngeal Epithelial Cells Mediated by a Ganglioside Receptor. Microbiology and Immunology, 1998, 42, 697-702.	0.7	12
123	Moraxella (Branhamella) catarrhalis Adherence to Human Bronchial and Oropharyngeal Cells: The Role of Adherence in Lower Respiratory Tract Infections. Microbiology and Immunology, 1997, 41, 487-494.	0.7	9
124	The increasing burden of disease in Bangladeshi children due toHaemophilus influenzaetype b meningitis. Annals of Tropical Paediatrics, 1997, 17, 5-8.	1.0	29
125	Serotypes of Streptococcus pneumoniae causing invasive childhood infections in Bangladesh, 1992 to 1995. Journal of Clinical Microbiology, 1997, 35, 785-787.	1.8	39
126	Attachment ofMoraxella catarrhalisto pharyngeal epithelial cells is mediated by a glycosphingolipid receptor. FEMS Microbiology Letters, 1996, 135, 305-309.	0.7	26

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127	Attachment of Moraxella catarrhalis to pharyngeal epithelial cells is mediated by a glycosphingolipid receptor. FEMS Microbiology Letters, 1996, 135, 305-309.	0.7	2
128	Corynebacterium pseudodiphtheriticum: A Respiratory Tract Pathogen. Clinical Infectious Diseases, 1995, 20, 41-46.	2.9	54
129	Expression of Fimbriae and Host Response in Branhamella catarrhalis Respiratory Infections. Microbiology and Immunology, 1994, 38, 767-771.	0.7	13
130	The prevalence of malaria in an endemic area of Bangladesh.. Tropical Medicine and Health, 1994, 22, 13-19.	0.1	1
131	Neutrophil Response to Pseudomonas aeruginosa in Respiratory Infection. Microbiology and Immunology, 1993, 37, 523-529.	0.7	13
132	Neutrophil Response to Nontypable Haemophilus influenzae in Respiratory Infections. Microbiology and Immunology, 1993, 37, 671-677.	0.7	1
133	Fimbriation, Hemagglutination and Adherence Properties of Fresh Clinical Isolates of Branhamella catarrhalis. Microbiology and Immunology, 1992, 36, 1009-1017.	0.7	22
134	Ultrastructural Study on the Adherence of Branhamella catarrhalis to Oropharyngeal Epithelial Cell. Microbiology and Immunology, 1992, 36, 563-573.	0.7	12
135	Fimbriae of Branhamella catarrhalis as possible mediators of adherence to pharyngeal epithelial cells. Apmis, 1992, 100, 1066-1072.	0.9	19
136	Possible Presence of a Capsule in Branhamella catarrhalis. Microbiology and Immunology, 1991, 35, 361-366.	0.7	16
137	Electron Microscopic Observation of Branhamella catarrhalis. Microbiology and Immunology, 1990, 34, 967-975.	0.7	16
138	Effect of ampicillin, cefmetazole and minocycline on the adherence of Branhamella catarrhalis to pharyngeal epithelial cells.. Tohoku Journal of Experimental Medicine, 1990, 161, 1-7.	0.5	11
139	Molecular characterization of a human group C rotavirus detected first in Turkey. Virus Genes, 0, , .	0.7	0