Jakub Lach

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Genomic Insights Into the Mycobacterium kansasii Complex: An Update. Frontiers in Microbiology, 2019, 10, 2918.	1.5	29
2	Mitochondrial DNA variability of the Polish population. European Journal of Human Genetics, 2019, 27, 1304-1314.	1.4	28
3	Establishment of serine protease htrA mutants in Helicobacter pylori is associated with secA mutations. Scientific Reports, 2019, 9, 11794.	1.6	19
4	Subspecies-specific sequence detection for differentiation of Mycobacterium abscessus complex. Scientific Reports, 2020, 10, 16415.	1.6	17
5	The Methods of Digging for "Gold―within the Salt: Characterization of Halophilic Prokaryotes and Identification of Their Valuable Biological Products Using Sequencing and Genome Mining Tools. Genes, 2021, 12, 1756.	1.0	8
6	Upperâ€airway dysbiosis related to frequent sweets consumption increases the risk of asthma in children with chronic rhinosinusitis. Pediatric Allergy and Immunology, 2021, 32, 489-500.	1.1	7
7	Imidazole-Thiosemicarbazide Derivatives as Potent Anti-Mycobacterium tuberculosis Compounds with Antibiofilm Activity. Cells, 2021, 10, 3476.	1.8	7
8	Draft Genome Sequences of Mycobacterium kansasii Clinical Strains. Genome Announcements, 2017, 5, .	0.8	6
9	Analysis of the Amino Acid Sequence Variation of the 67–72p Protein and the Structural Pili Proteins of <i>Corynebacterium diphtheriae</i> for their Suitability as Potential Vaccine Antigens. Polish Journal of Microbiology, 2019, 68, 233-246.	0.6	3
10	House dust mite sensitization and frequent antibiotic courses may suppress remission of rhinosinusitis and asthma symptoms in young children. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 301-304.	2.7	2
11	ATP-Dependent Ligases and AEP Primases Affect the Profile and Frequency of Mutations in Mycobacteria under Oxidative Stress. Genes, 2021, 12, 547.	1.0	1
12	AHR-dependent genes and response to MTX therapy in rheumatoid arthritis patients. Pharmacogenomics Journal, 2021, 21, 608-621.	0.9	0