

Jee-Soo Lee

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

283
citations

1307594

7
h-index

996975

15
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24
all docs

24
docs citations

24
times ranked

729
citing authors

#	ARTICLE	IF	CITATIONS
1	Intronic LINE-1 insertion in SLCO1B3 as a highly prevalent cause of rotor syndrome in East Asian population. <i>Journal of Human Genetics</i> , 2022, 67, 71-77.	2.3	2
2	Rates of Coinfection Between SARS-CoV-2 and Other Respiratory Viruses in Korea. <i>Annals of Laboratory Medicine</i> , 2022, 42, 110-112.	2.5	7
3	SnackNTM: An Open-Source Software for Sanger Sequencing-based Identification of Nontuberculous Mycobacterial Species. <i>Annals of Laboratory Medicine</i> , 2022, 42, 213-248.	2.5	3
4	Consistent count regionâ€“copy number variation (CCR-CNV): an expandable and robust tool for clinical diagnosis of copy number variation at the exon level using next-generation sequencing data. <i>Genetics in Medicine</i> , 2022, 24, 663-672.	2.4	5
5	The First Korean Case of Griscelli Syndrome Type 2 With Hemophagocytic Lymphohistiocytosis and Partial Albinism. <i>Annals of Laboratory Medicine</i> , 2022, 42, 384-388.	2.5	0
6	Epidemiologic Trends of Thalassemia, 2006â€“2018: A Nationwide Population-Based Study. <i>Journal of Clinical Medicine</i> , 2022, 11, 2289.	2.4	5
7	Report on the External Quality Assessment Scheme for Genetic Disorders and Other Human Genetics Molecular Diagnostics in Korea (2018â€“2021)., 2022, 44, 61-75.		0
8	Immunohistochemical Staining to Identify Concomitant Systemic Mastocytosis in Acute Myeloid Leukemia with <i>RUNX1::RUNX1T1</i> . <i>Annals of Laboratory Medicine</i> , 2022, 42, 678-682.	2.5	2
9	Evidence of Severe Acute Respiratory Syndrome Coronavirus 2 Reinfection After Recovery from Mild Coronavirus Disease 2019. <i>Clinical Infectious Diseases</i> , 2021, 73, e3002-e3008.	5.8	68
10	Noninvasive prenatal test of single-gene disorders by linked-read direct haplotyping: application in various diseases. <i>European Journal of Human Genetics</i> , 2021, 29, 463-470.	2.8	5
11	SnackVar. <i>Journal of Molecular Diagnostics</i> , 2021, 23, 140-148.	2.8	7
12	FMS-like Tyrosine Kinase 3-Internal Tandem Duplication Allele Concentrations Should Be Determined in a Mutation-Type-Specific Manner. <i>Clinical Chemistry</i> , 2021, 67, 691-693.	3.2	0
13	Molecular basis and diagnosis of thalassemia. <i>Blood Research</i> , 2021, 56, S39-S43.	1.3	20
14	Longitudinal proteomic profiling provides insights into host response and proteome dynamics in COVIDâ€“19 progression. <i>Proteomics</i> , 2021, 21, e2000278.	2.2	26
15	Determination of Clinical Characteristics of <i>Mycobacterium kansasii</i> -Derived Species by Reanalysis of Isolates Formerly Reported as <i>M. kansasii</i> . <i>Annals of Laboratory Medicine</i> , 2021, 41, 463-468.	2.5	3
16	Evaluation of the AccuPowerÂ® RV1 Real-Time RT-PCR Kit and the AccuPowerÂ® RV1 Multiplex Kit for SARS-CoV-2 and Influenza Virus Detection. <i>Laboratory Medicine Online</i> , 2021, 11, 290-296.	0.2	2
17	Comparison of Respiratory Specimens for the Detection of SARS-CoV-2. <i>Annals of Clinical and Laboratory Science</i> , 2021, 51, 140-144.	0.2	0
18	No association between POU4F1, POU4F2, ISL1 polymorphisms and normal-tension glaucoma. <i>Ophthalmic Genetics</i> , 2020, 41, 427-431.	1.2	1

#	ARTICLE	IF	CITATIONS
19	In-depth blood proteome profiling analysis revealed distinct functional characteristics of plasma proteins between severe and non-severe COVID-19 patients. <i>Scientific Reports</i> , 2020, 10, 22418.	3.3	80
20	Evaluation of the new Abbott Real-Time EBV assay: fully automated quantification of EBV in whole blood by targeting BLLF1. <i>Diagnostic Microbiology and Infectious Disease</i> , 2019, 94, 135-139.	1.8	3
21	Evaluation of a Real-Time Reverse Transcription-PCR (RT-PCR) Assay for Detection of Middle East Respiratory Syndrome Coronavirus (MERS-CoV) in Clinical Samples from an Outbreak in South Korea in 2015. <i>Journal of Clinical Microbiology</i> , 2017, 55, 2554-2555.	3.9	9
22	Large Deletions of <i>TSPAN12</i> Cause Familial Exudative Vitreoretinopathy (FEVR). , 2016, 57, 6902.		11
23	Pitfalls of Multiple Ligation-Dependent Probe Amplifications in Detecting DMD Exon Deletions or Duplications. <i>Journal of Molecular Diagnostics</i> , 2016, 18, 253-259.	2.8	23