

# Hee-Jung Chung

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3103567/publications.pdf>

Version: 2024-02-01

10  
papers

87  
citations

1937685  
4  
h-index

1474206  
9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

179  
citing authors

#	ARTICLE	IF	CITATIONS
1	A nationwide population-based study on therapeutic plasma exchange for 10 years in Korea using Health Insurance Review and Assessment database. <i>Journal of Clinical Apheresis</i> , 2021, 36, 831-840.	1.3	1
2	Performance Evaluation of the QXDx <i>BCR-ABL</i> %IS Droplet Digital PCR Assay. <i>Annals of Laboratory Medicine</i> , 2020, 40, 72-75.	2.5	32
3	Automation of Harboe method for the measurement of plasma free hemoglobin. <i>Journal of Clinical Laboratory Analysis</i> , 2020, 34, e23242.	2.1	7
4	Serial Assays of QuantiFERON-TB Gold In-Tube and QuantiFERON-TB Gold-Plus in Subjects Exposed to Patients with Active Tuberculosis. <i>Annals of Laboratory Medicine</i> , 2020, 40, 428-430.	2.5	4
5	Benefits of VISION Max automated cross-matching in comparison with manual cross-matching: A multidimensional analysis. <i>PLoS ONE</i> , 2019, 14, e0226477.	2.5	3
6	Strategy for performing treponemal tests in reverse-sequence algorithms of syphilis diagnosis. <i>Clinical Biochemistry</i> , 2019, 63, 121-125.	1.9	4
7	Experimental fusion of different versions of the total laboratory automation system and improvement of laboratory turnaround time. <i>Journal of Clinical Laboratory Analysis</i> , 2018, 32, e22400.	2.1	13
8	Harmonization of laboratory results by data adjustment in multicenter clinical trials. <i>Korean Journal of Internal Medicine</i> , 2018, 33, 1119-1128.	1.7	2
9	Implementation of biological variation-based analytical performance specifications in the laboratory: Stringent evaluation of Improvacutor blood collection tubes. <i>PLoS ONE</i> , 2017, 12, e0189882.	2.5	0
10	Analysis of turnaround time by subdividing three phases for outpatient chemistry specimens. <i>Annals of Clinical and Laboratory Science</i> , 2009, 39, 144-9.	0.2	20