Tomasz Kula

List of Publications by Citations

Source: https://exaly.com/author-pdf/5486793/tomasz-kula-publications-by-citations.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

8 1,000 10 10 h-index g-index citations papers 26.7 3.86 10 1,515 avg, IF L-index ext. citations ext. papers

#	Paper	IF	Citations
10	Viral epitope profiling of COVID-19 patients reveals cross-reactivity and correlates of severity. <i>Science</i> , 2020 , 370,	33.3	289
9	Viral immunology. Comprehensive serological profiling of human populations using a synthetic human virome. <i>Science</i> , 2015 , 348, aaa0698	33.3	231
8	Measles virus infection diminishes preexisting antibodies that offer protection from other pathogens. <i>Science</i> , 2019 , 366, 599-606	33.3	149
7	Unbiased Screens Show CD8 T Cells of COVID-19 Patients Recognize Shared Epitopes in SARS-CoV-2 that Largely Reside outside the Spike Protein. <i>Immunity</i> , 2020 , 53, 1095-1107.e3	32.3	131
6	The Eukaryotic Proteome Is Shaped by E3IJbiquitin Ligases Targeting C-Terminal Degrons. <i>Cell</i> , 2018 , 173, 1622-1635.e14	56.2	90
5	T-Scan: A Genome-wide Method for the Systematic Discovery of T Cell Epitopes. <i>Cell</i> , 2019 , 178, 1016-103/8.æ1378		
4	Comprehensive Profiling of HIV Antibody Evolution. <i>Cell Reports</i> , 2019 , 27, 1422-1433.e4	10.6	12
3	Temporal virus serological profiling of kidney graft recipients using VirScan. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019 , 116, 10899-10904	11.5	11
2	Comprehensive viromewide antibody responses by systematic epitope scanning after hematopoietic cell transplantation. <i>Blood</i> , 2019 , 134, 503-514	2.2	6
1	High-Throughput Screening of Kawasaki Disease Sera for Antiviral Antibodies. <i>Journal of Infectious Diseases</i> , 2020 , 222, 1853-1857	7	3