

Christian T Mayer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2517704/publications.pdf>

Version: 2024-02-01

11
papers

1,022
citations

1040056

9
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

1989
citing authors

#	ARTICLE	IF	CITATIONS
1	An ultrapotent pan- \hat{I}^2 -coronavirus lineage B (\hat{I}^2 -CoV-B) neutralizing antibody locks the receptor-binding domain in closed conformation by targeting its conserved epitope. <i>Protein and Cell</i> , 2022, 13, 655-675.	11.0	25
2	Enhancement versus neutralization by SARS-CoV-2 antibodies from a convalescent donor associates with distinct epitopes on the RBD. <i>Cell Reports</i> , 2021, 34, 108699.	6.4	110
3	An apoptosis-dependent checkpoint for autoimmunity in memory B and plasma cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 24957-24963.	7.1	18
4	Single-Cell Sorting of HBsAg-Binding Memory B Cells from Human Peripheral Blood Mononuclear Cells and Antibody Cloning. <i>STAR Protocols</i> , 2020, 1, 100129.	1.2	4
5	A Combination of Human Broadly Neutralizing Antibodies against Hepatitis B Virus HBsAg with Distinct Epitopes Suppresses Escape Mutations. <i>Cell Host and Microbe</i> , 2020, 28, 335-349.e6.	11.0	48
6	A broadly neutralizing macaque monoclonal antibody against the HIV-1 V3-Glycan patch. <i>ELife</i> , 2020, 9, .	6.0	10
7	The cell cycle restricts activation-induced cytidine deaminase activity to early G1. <i>Journal of Experimental Medicine</i> , 2017, 214, 49-58.	8.5	63
8	The microanatomic segregation of selection by apoptosis in the germinal center. <i>Science</i> , 2017, 358, .	12.6	204
9	Regulatory T Cells. , 2017, , 1377-1422.		0
10	HIV Vaccine Design to Target Germline Precursors of Glycan-Dependent Broadly Neutralizing Antibodies. <i>Immunity</i> , 2016, 45, 483-496.	14.3	335
11	T cell help controls the speed of the cell cycle in germinal center B cells. <i>Science</i> , 2015, 349, 643-646.	12.6	204