## **Patrick Wong**

## List of Publications by Year in Descending Order

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

14 2,759 10 18 g-index

18 4,381 33.1 4.13 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
14	Intranasal priming induces local lung-resident B cell populations that secrete protective mucosal antiviral IgA. <i>Science Immunology</i> , <b>2021</b> , 6, eabj5129	28	10
13	Longitudinal immune profiling of a SARS-CoV-2 reinfection in a solid organ transplant recipient. <i>Journal of Infectious Diseases</i> , <b>2021</b> ,	7	4
12	Diverse Functional Autoantibodies in Patients with COVID-19 <b>2021</b> ,		65
11	Delayed production of neutralizing antibodies correlates with fatal COVID-19. <i>Nature Medicine</i> , <b>2021</b> , 27, 1178-1186	50.5	65
10	Diverse functional autoantibodies in patients with COVID-19. <i>Nature</i> , <b>2021</b> , 595, 283-288	50.4	199
9	Kynurenic acid may underlie sex-specific immune responses to COVID-19. <i>Science Signaling</i> , <b>2021</b> , 14,	8.8	15
8	Generating hard-to-obtain information from easy-to-obtain information: Applications in drug discovery and clinical inference. <i>Patterns</i> , <b>2021</b> , 2, 100288	5.1	O
7	Reply to: A finding of sex similarities rather than differences in COVID-19 outcomes. <i>Nature</i> , <b>2021</b> , 597, E10-E11	50.4	1
6	Sex differences in immune responses to SARS-CoV-2 that underlie disease outcomes <b>2020</b> ,		35
5	Kynurenic acid underlies sex-specific immune responses to COVID-19 <b>2020</b> ,		20
4	Sex differences in immune responses that underlie COVID-19 disease outcomes. <i>Nature</i> , <b>2020</b> , 588, 319	5-3304	556
3	Analytical sensitivity and efficiency comparisons of SARS-CoV-2 RT-qPCR primer-probe sets. <i>Nature Microbiology</i> , <b>2020</b> , 5, 1299-1305	26.6	380
2	Longitudinal analyses reveal immunological misfiring in severe COVID-19. <i>Nature</i> , <b>2020</b> , 584, 463-469	50.4	901
1	Saliva or Nasopharyngeal Swab Specimens for Detection of SARS-CoV-2. <i>New England Journal of Medicine</i> , <b>2020</b> , 383, 1283-1286	59.2	507