## Rui Dong

## 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.

9 1,435 6 11 g-index

11 1,906 22.9 3.8 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
9	Tight nanoscale clustering of Fc[receptors using DNA origami promotes phagocytosis. <i>ELife</i> , <b>2021</b> , 10,	8.9	2
8	DNA origami patterning of synthetic T cell receptors reveals spatial control of the sensitivity and kinetics of signal activation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2021</b> , 118,	11.5	5
7	Tuning the Antigen Density Requirement for CAR T-cell Activity. Cancer Discovery, 2020, 10, 702-723	24.4	103
6	Rewired signaling network in T cells expressing the chimeric antigen receptor (CAR). <i>EMBO Journal</i> , <b>2020</b> , 39, e104730	13	13
5	The inositol 5-phosphatase INPP5K participates in the fine control of ER organization. <i>Journal of Cell Biology</i> , <b>2018</b> , 217, 3577-3592	7.3	24
4	Endosome-ER Contacts Control Actin Nucleation and Retromer Function through VAP-Dependent Regulation of PI4P. <i>Cell</i> , <b>2016</b> , 166, 408-423	56.2	224
3	The BioPlex Network: A Systematic Exploration of the Human Interactome. <i>Cell</i> , <b>2015</b> , 162, 425-440	56.2	908
2	GSK3-like kinases positively modulate abscisic acid signaling through phosphorylating subgroup III SnRK2s in Arabidopsis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2014</b> , 111, 9651-6	11.5	153
1	DNA origami patterning of synthetic T cell receptors reveals spatial control of the sensitivity and kinetics of signal activation		3