

Anthony Khong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4451598/publications.pdf>

Version: 2024-02-01

10
papers

1,766
citations

933447

10
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

1930
citing authors

#	ARTICLE	IF	CITATIONS
1	Limited effects of m6A modification on mRNA partitioning into stress granules. <i>Nature Communications</i> , 2022, 13, .	12.8	28
2	Modulation of RNA Condensation by the DEAD-Box Protein eIF4A. <i>Cell</i> , 2020, 180, 411-426.e16.	28.9	189
3	The landscape of eukaryotic mRNPs. <i>Rna</i> , 2020, 26, 229-239.	3.5	61
4	UBAP2L Forms Distinct Cores that Act in Nucleating Stress Granules Upstream of G3BP1. <i>Current Biology</i> , 2020, 30, 698-707.e6.	3.9	85
5	Multicolour single-molecule tracking of mRNA interactions with RNP granules. <i>Nature Cell Biology</i> , 2019, 21, 162-168.	10.3	168
6	RNA self-assembly contributes to stress granule formation and defining the stress granule transcriptome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 2734-2739.	7.1	402
7	Isolation of mammalian stress granule cores for RNA-Seq analysis. <i>Methods</i> , 2018, 137, 49-54.	3.8	43
8	mRNP architecture in translating and stress conditions reveals an ordered pathway of mRNP compaction. <i>Journal of Cell Biology</i> , 2018, 217, 4124-4140.	5.2	110
9	Isolation of yeast and mammalian stress granule cores. <i>Methods</i> , 2017, 126, 12-17.	3.8	88
10	The Stress Granule Transcriptome Reveals Principles of mRNA Accumulation in Stress Granules. <i>Molecular Cell</i> , 2017, 68, 808-820.e5.	9.7	580