

Christopher P Lapointe

List of Publications by Citations

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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.

18
papers

358
citations

11
h-index

18
g-index

26
ext. papers

583
ext. citations

17.1
avg, IF

3.96
L-index

#	Paper	IF	Citations
18	Protein-RNA networks revealed through covalent RNA marks. <i>Nature Methods</i> , 2015 , 12, 1163-70	21.6	56
17	Dynamic competition between SARS-CoV-2 NSP1 and mRNA on the human ribosome inhibits translation initiation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	52
16	RNA regulatory networks diversified through curvature of the PUF protein scaffold. <i>Nature Communications</i> , 2015 , 6, 8213	17.4	44
15	Multi-omics Reveal Specific Targets of the RNA-Binding Protein Puf3p and Its Orchestration of Mitochondrial Biogenesis. <i>Cell Systems</i> , 2018 , 6, 125-135.e6	10.6	43
14	How Messenger RNA and Nascent Chain Sequences Regulate Translation Elongation. <i>Annual Review of Biochemistry</i> , 2018 , 87, 421-449	29.1	26
13	eIF5B gates the transition from translation initiation to elongation. <i>Nature</i> , 2019 , 573, 605-608	50.4	25
12	Unbiased screen of RNA tailing activities reveals a poly(UG) polymerase. <i>Nature Methods</i> , 2019 , 16, 437-445	44.6	25
11	The nucleic acid-binding domain and translational repression activity of a <i>Xenopus</i> terminal uridylyl transferase. <i>Journal of Biological Chemistry</i> , 2013 , 288, 20723-33	5.4	20
10	Recurrent rewiring and emergence of RNA regulatory networks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017 , 114, E2816-E2825	11.5	17
9	RACK1 on and off the ribosome. <i>Rna</i> , 2019 , 25, 881-895	5.8	17
8	Architecture and dynamics of overlapped RNA regulatory networks. <i>Rna</i> , 2017 , 23, 1636-1647	5.8	17
7	Dynamic competition between SARS-CoV-2 NSP1 and mRNA on the human ribosome inhibits translation initiation		5
6	Records of RNA locations in living yeast revealed through covalent marks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 23539-23547	11.5	4
5	A memory of eS25 loss drives resistance phenotypes. <i>Nucleic Acids Research</i> , 2020 , 48, 7279-7297	20.1	2
4	RNA Tagging: Preparation of High-Throughput Sequencing Libraries. <i>Methods in Molecular Biology</i> , 2018 , 1649, 455-471	1.4	2
3	Unbiased screen of RNA tailing enzymes at single-nucleotide resolution reveals a poly(UG) polymerase required for genome integrity and RNA silencing		1
2	Records of RNA localization through covalent tagging		1

- 1 Reply to Hogan: Direct evidence of RNA-protein interactions and rewiring. *Proceedings of the National Academy of Sciences of the United States of America*, **2017**, 114, E10854-E10855 11.5