Hojoong Kwak

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.

19 papers	1,873 citations	14 h-index	21 g-index
21 ext. papers	2,524 ext. citations	17.8 avg, IF	4.98 L-index

#	Paper	IF	Citations
19	Genome-Wide Identification of Polyadenylation Dynamics with TED-Seq. *Methods in Molecular Biology*, **2022**, 2404, 281-298	1.4	
18	Population-scale study of eRNA transcription reveals bipartite functional enhancer architecture. *Nature Communications*, **2020**, 11, 5963	17.4	13
17	Single-Cell Transcriptome Analysis of Colon Cancer Cell Response to 5-Fluorouracil-Induced DNA Damage. *Cell Reports*, **2020**, 32, 108077	10.6	10
16	mA enhances the phase separation potential of mRNA. *Nature*, **2019**, 571, 424-428	50.4	241
15	Aspm knockout ferret reveals an evolutionary mechanism governing cerebral cortical size. *Nature*, **2018**, 556, 370-375	50.4	77
14	Systematic Characterization of Stress-Induced RNA Granulation. *Molecular Cell*, **2018**, 70, 175-187.e8	17.6	96
13	TED-Seq Identifies the Dynamics of Poly(A) Length during ER Stress. *Cell Reports*, **2018**, 24, 3630-3641.e7	10.6	25
12	Chromatin run-on and sequencing maps the transcriptional regulatory landscape of glioblastoma multiforme. *Nature Genetics*, **2018**, 50, 1553-1564	36.3	56
11	Base-pair-resolution genome-wide mapping of active RNA polymerases using precision nuclear run-on (PRO-seq). *Nature Protocols*, **2016**, 11, 1455-76	18.8	208
10	High-Resolution Mapping of RNA Polymerases Identifies Mechanisms of Sensitivity and Resistance to BET Inhibitors in t(8;21) AML. *Cell Reports*, **2016**, 16, 2003-16	10.6	48
9	Chromatin Architecture of the Pitx2 Locus Requires CTCF- and Pitx2-Dependent Asymmetry that Mirrors Embryonic Gut Laterality. *Cell Reports*, **2015**, 13, 337-49	10.6	24
8	RNA-DNA differences are generated in human cells within seconds after RNA exits polymerase II. *Cell Reports*, **2014**, 6, 906-15	10.6	44
7	Defining NELF-E RNA binding in HIV-1 and promoter-proximal pause regions. *PLoS Genetics*, **2014**, 10, e1004090	6	48
6	The Hmr and Lhr hybrid incompatibility genes suppress a broad range of heterochromatic repeats. *PLoS Genetics*, **2014**, 10, e1004240	6	60
5	Control of transcriptional elongation. *Annual Review of Genetics*, **2013**, 47, 483-508	14.5	285
4	Precise maps of RNA polymerase reveal how promoters direct initiation and pausing. *Science*, **2013**, 339, 950-3	33.3	466
3	Defining the status of RNA polymerase at promoters. *Cell Reports*, **2012**, 2, 1025-35	10.6	163

LIST OF PUBLICATIONS