

Eunah Chung

List of Publications by Year in descending order

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15
papers

1,402
citations

623734

14
h-index

996975

15
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17
all docs

17
docs citations

17
times ranked

2919
citing authors

#	ARTICLE	IF	CITATIONS
1	Six2 and Wnt Regulate Self-Renewal and Commitment of Nephron Progenitors through Shared Gene Regulatory Networks. <i>Developmental Cell</i> , 2012, 23, 637-651.	7.0	229
2	Single cell dissection of early kidney development: multilineage priming. <i>Development (Cambridge)</i> , 2014, 141, 3093-3101.	2.5	137
3	Phosphorylation of Cdc20 is required for its inhibition by the spindle checkpoint. <i>Nature Cell Biology</i> , 2003, 5, 748-753.	10.3	135
4	A bioinformatics method identifies prominent off-targeted transcripts in RNAi screens. <i>Nature Methods</i> , 2012, 9, 363-366.	19.0	135
5	Effects of bisphenol A and triclocarban on brain-specific expression of aromatase in early zebrafish embryos. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 17732-17737.	7.1	125
6	Spindle Checkpoint Requires Mad1-bound and Mad1-free Mad2. <i>Molecular Biology of the Cell</i> , 2002, 13, 1501-1511.	2.1	118
7	FOXA1, GATA3 and PPAR δ Cooperate to Drive Luminal Subtype in Bladder Cancer: A Molecular Analysis of Established Human Cell Lines. <i>Scientific Reports</i> , 2016, 6, 38531.	3.3	112
8	High-Throughput Kinase Profiling: A More Efficient Approach toward the Discovery of New Kinase Inhibitors. <i>Chemistry and Biology</i> , 2011, 18, 868-879.	6.0	105
9	Transcriptional Regulation by ATOH1 and its Target SPDEF in the Intestine. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2017, 3, 51-71.	4.5	62
10	Notch signaling promotes nephrogenesis by downregulating Six2. <i>Development (Cambridge)</i> , 2016, 143, 3907-3913.	2.5	59
11	Notch is required for the formation of all nephron segments and primes nephron progenitors for differentiation. <i>Development (Cambridge)</i> , 2017, 144, 4530-4539.	2.5	53
12	Hnf4a Is Required for the Development of Cdh6-Expressing Progenitors into Proximal Tubules in the Mouse Kidney. <i>Journal of the American Society of Nephrology: JASN</i> , 2020, 31, 2543-2558.	6.1	51
13	Hnf4a deletion in the mouse kidney phenocopies Fanconi renal tubular syndrome. <i>JCI Insight</i> , 2018, 3, .	5.0	49
14	Defective transcription elongation in a subset of cancers confers immunotherapy resistance. <i>Nature Communications</i> , 2018, 9, 4410.	12.8	17
15	β -catenin regulates the formation of multiple nephron segments in the mouse kidney. <i>Scientific Reports</i> , 2019, 9, 15915.	3.3	11