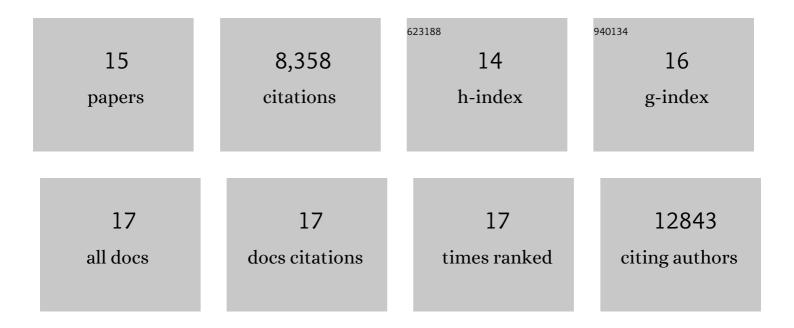
## Minju Ha

List of Publications by Year in descending order

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Μινιμι Ηλ

#	Article	IF	CITATIONS
1	Regulation of microRNA biogenesis. Nature Reviews Molecular Cell Biology, 2014, 15, 509-524.	16.1	4,396
2	Lin28 Mediates the Terminal Uridylation of let-7 Precursor MicroRNA. Molecular Cell, 2008, 32, 276-284.	4.5	885
3	TUT4 in Concert with Lin28 Suppresses MicroRNA Biogenesis through Pre-MicroRNA Uridylation. Cell, 2009, 138, 696-708.	13.5	730
4	miR-29 miRNAs activate p53 by targeting p85α and CDC42. Nature Structural and Molecular Biology, 2009, 16, 23-29.	3.6	597
5	TAIL-seq: Genome-wide Determination of Poly(A) Tail Length and 3′ End Modifications. Molecular Cell, 2014, 53, 1044-1052.	4.5	402
6	Mono-Uridylation of Pre-MicroRNA as a Key Step in the Biogenesis of Group II let-7 MicroRNAs. Cell, 2012, 151, 521-532.	13.5	266
7	Uridylation by TUT4 and TUT7 Marks mRNA for Degradation. Cell, 2014, 159, 1365-1376.	13.5	243
8	LIN28A Is a Suppressor of ER-Associated Translation in Embryonic Stem Cells. Cell, 2012, 151, 765-777.	13.5	208
9	Short Structured RNAs with Low GC Content Are Selectively Lost during Extraction from a Small Number of Cells. Molecular Cell, 2012, 46, 893-895.	4.5	196
10	PABP Cooperates with the CCR4-NOT Complex to Promote mRNA Deadenylation and Block Precocious Decay. Molecular Cell, 2018, 70, 1081-1088.e5.	4.5	154
11	Mixed tailing by TENT4A and TENT4B shields mRNA from rapid deadenylation. Science, 2018, 361, 701-704.	6.0	112
12	<scp>TUT</scp> 7 controls the fate of precursor micro <scp>RNA</scp> s by using three different uridylation mechanisms. EMBO Journal, 2015, 34, 1801-1815.	3.5	97
13	Human UPF1 Participates in Small RNA-Induced mRNA Downregulation. Molecular and Cellular Biology, 2009, 29, 5789-5799.	1.1	27
14	Inhibition of Prostate Cancer Using RNA Interference-directed Knockdown of Platelet-derived Growth Factor Receptor. Urology, 2011, 77, 1509.e9-1509.e15.	0.5	8
15	Single-Molecule View on the Duality of Microrna Uridylation. Biophysical Journal, 2014, 106, 698a.	0.2	Ο