Ulf Andersson Ã˜rom

List of Publications by Year
in descending order

27 papers	5,356 citations	471371 17 h-index	552653 26 g-index
28 all docs	28 docs citations	28 times ranked	9072 citing authors

#	Article	IF	Citations
1	Determination of primary microRNA processing in clinical samples by targeted pri-miR-sequencing. Rna, 2020, 26, 1726-1730.	1.6	5
2	Targeting Polyadenylation for Retention of RNA at Chromatin. Methods in Molecular Biology, 2020, 2161, 51-58.	0.4	1
3	The Non-Coding RNA Journal Club: Highlights on Recent Papersâ€”7. Non-coding RNA, 2019, 5, 40.	1.3	2
4	Long ncRNA A-ROD activates its target gene DKK1 at its release from chromatin. Nature Communications, 2018, 9, 1636.	5.8	40
5	LincRNA H19 protects from dietary obesity by constraining expression of monoallelic genes in brown fat. Nature Communications, 2018, 9, 3622.	5.8	120
6	Metabolic Pulse-Chase RNA Labeling for pri-miRNA Processing Dynamics. Methods in Molecular Biology, 2018, 1823, 33-41.	0.4	1
7	Inhibiting Pri-miRNA Processing with Target Site Blockers. Methods in Molecular Biology, 2018, 1823, 63-68.	0.4	7
8	Transient N-6-Methyladenosine Transcriptome Sequencing Reveals a Regulatory Role of m6A in Splicing Efficiency. Cell Reports, 2018, 23, 3429-3437.	2.9	172
9	Microprocessor dynamics shows co- and post-transcriptional processing of pri-miRNAs. Rna, 2017, 23, 892-898.	1.6	15
10	Cellular Fractionation and Isolation of Chromatin-Associated RNA. Methods in Molecular Biology, 2017, 1468, 1-9.	0.4	58
11	Serial interactome capture of the human cell nucleus. Nature Communications, 2016, 7, 11212.	5.8	122
12	Bidirectional expression of long ncRNA/protein-coding gene pairs in cancer. Briefings in Functional Genomics, 2016, 15, 167-173.	1.3	18
13	The long non-coding RNA PARROT is an upstream regulator of c-Myc and affects proliferation and translation. Oncotarget, 2016, 7, 33934-33947.	0.8	6
14	The Non-Coding RNA Journal Club: Highlights on Recent Papers. Non-coding RNA, 2015, 1, 87-93.	1.3	3
15	Long ncRNA expression associates with tissue-specific enhancers. Cell Cycle, 2015, 14, 253-260.	1.3	83
16	Insight into miRNA biogenesis with RNA sequencing. Oncotarget, 2015, 6, 26546-26547.	0.8	4
17	Long Noncoding RNAs Usher In a New Era in the Biology of Enhancers. Cell, 2013, 154, 1190-1193.	13.5	228
18	MicroRNA-203 regulates caveolin-1 in breast tissue during caloric restriction. Cell Cycle, 2012, 11, 1291-1295.	1.3	39

#	Article	IF	Citations
19	Long non-coding RNAs and enhancers. Current Opinion in Genetics and Development, 2011, 21, 194-198.	1.5	109
20	Noncoding RNAs and enhancers: complications of a long-distance relationship. Trends in Genetics, 2011, 27, 433-439.	2.9	73
21	Experimental identification of microRNA targets. Gene, 2010, 451, 1-5.	1.0	87
22	Long Noncoding RNAs with Enhancer-like Function in Human Cells. Cell, 2010, 143, 46-58.	13.5	1,664
23	MicroRNA-10a Binds the 5â€²UTR of Ribosomal Protein mRNAs and Enhances Their Translation. Molecular Cell, 2008, 30, 460-471.	4.5	1,168
24	Isolation of microRNA targets using biotinylated synthetic microRNAs. Methods, 2007, 43, 162-165.	1.9	152
25	RNA-Binding Protein Dnd1 Inhibits MicroRNA Access to Target mRNA. Cell, 2007, 131, 1273-1286.	13.5	655
26	LNA-modified oligonucleotides mediate specific inhibition of microRNA function. Gene, 2006, 372, 137-141.	1.0	356
27	Gene expression profiling reveals a signaling role of glutathione in redox regulation. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 13998-14003.	3.3	164