

# CITATION REPORT

List of articles citing

**Control of a neuronal morphology program by an RNA-binding zinc finger protein, Unkempt**

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**Genes and Development, 2015, 29, 501-12.**

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#	Paper	IF	Citations
29	Mechanistic insights into the role of mTOR signaling in neuronal differentiation. <i>Neurogenesis (Austin, Tex)</i> , <b>2015</b> , 2, e1058684		5
28	Herpes simplex virus ICP27 regulates alternative pre-mRNA polyadenylation and splicing in a sequence-dependent manner. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2016</b> , 113, 12256-12261	11.5	38
27	Recognition of distinct RNA motifs by the clustered CCCH zinc fingers of neuronal protein Unkempt. <i>Nature Structural and Molecular Biology</i> , <b>2016</b> , 23, 16-23	17.6	16
26	The role of mTOR signalling in neurogenesis, insights from tuberous sclerosis complex. <i>Seminars in Cell and Developmental Biology</i> , <b>2016</b> , 52, 12-20	7.5	46
25	An engineered RNA binding protein with improved splicing regulation. <i>Nucleic Acids Research</i> , <b>2018</b> , 46, 3152-3168	20.1	7
24	RNA on the brain: emerging layers of post-transcriptional regulation in cerebral cortex development. <i>Wiley Interdisciplinary Reviews: Developmental Biology</i> , <b>2018</b> , 7, e290	5.9	32
23	Zinc finger protein 32 promotes breast cancer stem cell-like properties through directly promoting GPER transcription. <i>Cell Death and Disease</i> , <b>2018</b> , 9, 1162	9.8	6
22	Identification and characterization of the BRI2 interactome in the brain. <i>Scientific Reports</i> , <b>2018</b> , 8, 3548	4.9	7
21	Posttranscriptional Gene Regulation of the GABA Receptor to Control Neuronal Inhibition. <i>Frontiers in Molecular Neuroscience</i> , <b>2019</b> , 12, 152	6.1	11
20	Translating neural stem cells to neurons in the mammalian brain. <i>Cell Death and Differentiation</i> , <b>2019</b> , 26, 2495-2512	12.7	17
19	Genome wide analysis of 3bUTR sequence elements and proteins regulating mRNA stability during maternal-to-zygotic transition in zebrafish. <i>Genome Research</i> , <b>2019</b> , 29, 1100-1114	9.7	24
18	Functional Transcription Factor Target Networks Illuminate Control of Epithelial Remodelling. <i>Cancers</i> , <b>2020</b> , 12,	6.6	1
17	HOXA-AS2 promotes type I endometrial carcinoma via miRNA-302c-3p-mediated regulation of ZFX. <i>Cancer Cell International</i> , <b>2020</b> , 20, 359	6.4	6
16	Transcriptional and posttranscriptional mechanisms of neuronal migration. <b>2020</b> , 479-513		1
15	The mTOR pathway component Unkempt regulates neural stem cell and neural progenitor cell cycle in the Drosophila central nervous system. <i>Developmental Biology</i> , <b>2020</b> , 461, 55-65	3.1	3
14	Translational Control during Mammalian Neocortex Development and Postembryonic Neuronal Function. <i>Seminars in Cell and Developmental Biology</i> , <b>2021</b> , 114, 36-46	7.5	0
13	RNA-binding proteins balance brain function in health and disease. <i>Physiological Reviews</i> , <b>2021</b> , 101, 1309-13708	17.1	708

12	The E3 ubiquitin ligase RNF10 modifies 40S ribosomal subunits of ribosomes compromised in translation. <i>Cell Reports</i> , <b>2021</b> , 36, 109468	10.6	1
11	The zinc finger/RING domain protein Unkempt regulates cognitive flexibility. <i>Scientific Reports</i> , <b>2021</b> , 11, 16299	4.9	0
10	Accelerating functional gene discovery in osteoarthritis. <i>Nature Communications</i> , <b>2021</b> , 12, 467	17.4	12
9	Loss of ZNF32 augments the regeneration of nervous lateral line system through negative regulation of SOX2 transcription. <i>Oncotarget</i> , <b>2016</b> , 7, 70420-70436	3.3	5
8	A post-transcriptional regulatory code for mRNA stability during the zebrafish maternal-to-zygotic transition.		
7	Functionally Coherent Transcription Factor Target Networks Illuminate Control of Epithelial Remodelling.		
6	Accelerating functional gene discovery in osteoarthritis.		1
5	ZFP207 sustains pluripotency by coordinating OCT4 stability, alternative splicing and RNA export.. <i>EMBO Reports</i> , <b>2022</b> , e53191	6.5	1
4	Evolution of the Neocortex Through RNA-Binding Proteins and Post-transcriptional Regulation.. <i>Frontiers in Neuroscience</i> , <b>2021</b> , 15, 803107	5.1	0
3	Phosphorylation of the novel mTOR substrate Unkempt regulates cellular morphogenesis.		
2	High-throughput identification of RNA localization elements in neuronal cells.		1
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