

Yuya Ogawa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9296211/publications.pdf>

Version: 2024-02-01

20
papers

2,550
citations

471509

17
h-index

752698

20
g-index

21
all docs

21
docs citations

21
times ranked

3833
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide Identification of Polycomb-Associated RNAs by RIP-seq. <i>Molecular Cell</i> , 2010, 40, 939-953.	9.7	914
2	N6-methyladenosine RNA modification regulates embryonic neural stem cell self-renewal through histone modifications. <i>Nature Neuroscience</i> , 2018, 21, 195-206.	14.8	317
3	Jpx RNA Activates Xist by Evicting CTCF. <i>Cell</i> , 2013, 153, 1537-1551.	28.9	264
4	Intersection of the RNA Interference and X-Inactivation Pathways. <i>Science</i> , 2008, 320, 1336-1341.	12.6	263
5	Xite, X-Inactivation Intergenic Transcription Elements that Regulate the Probability of Choice. <i>Molecular Cell</i> , 2003, 11, 731-743.	9.7	214
6	Association of Fission Yeast Orp1 and Mcm6 Proteins with Chromosomal Replication Origins. <i>Molecular and Cellular Biology</i> , 1999, 19, 7228-7236.	2.3	100
7	Chromatin assembly factor 1 ensures the stable maintenance of silent chromatin states in Arabidopsis. <i>Genes To Cells</i> , 2006, 11, 153-162.	1.2	81
8	Lactoferrin-iCre: A New Mouse Line to Study Uterine Epithelial Gene Function. <i>Endocrinology</i> , 2014, 155, 2718-2724.	2.8	78
9	Xist Exon 7 Contributes to the Stable Localization of Xist RNA on the Inactive X-Chromosome. <i>PLoS Genetics</i> , 2015, 11, e1005430.	3.5	55
10	Differential Methylation of Xite and CTCF Sites in Tsix Mirrors the Pattern of X-Inactivation Choice in Mice. <i>Molecular and Cellular Biology</i> , 2006, 26, 2109-2117.	2.3	52
11	Telomeric RNAs Mark Sex Chromosomes in Stem Cells. <i>Genetics</i> , 2009, 182, 685-698.	2.9	45
12	CCAAT/Enhancer-Binding Protein-1 Suppresses Lung Tumor Development in Mice through the p38 MAP Kinase Pathway. <i>PLoS ONE</i> , 2013, 8, e57013.	2.5	31
13	Dynamic interplay and function of multiple noncoding genes governing X chromosome inactivation. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2016, 1859, 112-120.	1.9	29
14	Xist RNA repeat E is essential for ASH2L recruitment to the inactive X and regulates histone modifications and escape gene expression. <i>PLoS Genetics</i> , 2017, 13, e1006890.	3.5	25
15	CRISPR/Cas9-mediated modulation of splicing efficiency reveals short splicing isoform of Xist RNA is sufficient to induce X-chromosome inactivation. <i>Nucleic Acids Research</i> , 2018, 46, e26-e26.	14.5	21
16	The uterine epithelial loss of Pten is inefficient to induce endometrial cancer with intact stromal Pten. <i>PLoS Genetics</i> , 2018, 14, e1007630.	3.5	21
17	Quick Fluorescent In Situ Hybridization Protocol for Xist RNA Combined with Immunofluorescence of Histone Modification in X-chromosome Inactivation. <i>Journal of Visualized Experiments</i> , 2014, , e52053.	0.3	17
18	Understanding the Complex Circuitry of lncRNAs at the X-inactivation Center and Its Implications in Disease Conditions. <i>Current Topics in Microbiology and Immunology</i> , 2015, 394, 1-27.	1.1	10

#	ARTICLE	IF	CITATIONS
19	Association of Autonomous Replication Activity with Replication Origins in a Human Chromosome. <i>Experimental Cell Research</i> , 1998, 243, 50-58.	2.6	2
20	A Quick Immuno-FISH Protocol for Detecting RNAs, Proteins, and Chromatin Modifications. <i>Methods in Molecular Biology</i> , 2021, 2254, 251-257.	0.9	2