

Mianmian Yin

List of Publications by Year in descending order

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14
papers

1,109
citations

933447

10
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

1761
citing authors

#	ARTICLE	IF	CITATIONS
1	MicroRNA-224 Is Involved in Transforming Growth Factor- β -Mediated Mouse Granulosa Cell Proliferation and Granulosa Cell Function by Targeting Smad4. <i>Molecular Endocrinology</i> , 2010, 24, 540-551.	3.7	249
2	Dual Roles of Poly(dA:dT) Tracts in Replication Initiation and Fork Collapse. <i>Cell</i> , 2018, 174, 1127-1142.e19.	28.9	167
3	Downregulation of microRNA-383 is associated with male infertility and promotes testicular embryonal carcinoma cell proliferation by targeting IRF1. <i>Cell Death and Disease</i> , 2010, 1, e94-e94.	6.3	130
4	Transactivation of MicroRNA-320 by MicroRNA-383 Regulates Granulosa Cell Functions by Targeting E2F1 and SF-1 Proteins. <i>Journal of Biological Chemistry</i> , 2014, 289, 18239-18257.	3.4	119
5	Transactivation of microRNA-383 by Steroidogenic Factor-1 Promotes Estradiol Release from Mouse Ovarian Granulosa Cells by Targeting RBMS1. <i>Molecular Endocrinology</i> , 2012, 26, 1129-1143.	3.7	118
6	MicroRNA-320a sensitizes tamoxifen-resistant breast cancer cells to tamoxifen by targeting ARPP-19 and ERK3*. <i>Scientific Reports</i> , 2015, 5, 8735.	3.3	75
7	Transcriptional cooperation between p53 and NF- κ B p65 regulates microRNA-224 transcription in mouse ovarian granulosa cells. <i>Molecular and Cellular Endocrinology</i> , 2013, 370, 119-129.	3.2	70
8	The targeting and functions of miRNA-383 are mediated by FMRP during spermatogenesis. <i>Cell Death and Disease</i> , 2013, 4, e617-e617.	6.3	61
9	MicroRNA-224 is involved in the regulation of mouse cumulus expansion by targeting Ptx3. <i>Molecular and Cellular Endocrinology</i> , 2014, 382, 244-253.	3.2	58
10	MicroRNA-302a sensitizes testicular embryonal carcinoma cells to cisplatin-induced cell death. <i>Journal of Cellular Physiology</i> , 2013, 228, 2294-2304.	4.1	42
11	Engineered Bcor mutations lead to acute leukemia of progenitor B-1 lymphocyte origin in a sensitized background. <i>Blood</i> , 2019, 133, 2610-2614.	1.4	11
12	Mice with a Unique Mutator Phenotype Allow Detection of Lymphoid Leukemia Tumor Suppressor Genes. <i>Blood</i> , 2018, 132, 1332-1332.	1.4	5
13	A unique mutator phenotype reveals complementary oncogenic lesions leading to acute leukemia. <i>JCI Insight</i> , 2019, 4, .	5.0	4
14	Engineered Bcor Mutations Lead to Acute Lymphoblastic Leukemia of Progenitor B-1 Lymphocyte Origin in a Sensitized Background. <i>Blood</i> , 2018, 132, 1331-1331.	1.4	0