

Maria M Mikedis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1341391/publications.pdf>

Version: 2024-02-01

10
papers

323
citations

1040056

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1372567

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11
all docs

11
docs citations

11
times ranked

498
citing authors

#	ARTICLE	IF	CITATIONS
1	Meioc maintains an extended meiotic prophase I in mice. <i>PLoS Genetics</i> , 2017, 13, e1006704.	3.5	103
2	Retinoic Acid and Germ Cell Development in the Ovary and Testis. <i>Biomolecules</i> , 2019, 9, 775.	4.0	68
3	DAZL mediates a broad translational program regulating expansion and differentiation of spermatogonial progenitors. <i>ELife</i> , 2020, 9, .	6.0	28
4	STELLA-positive subregions of the primitive streak contribute to posterior tissues of the mouse gastrula. <i>Developmental Biology</i> , 2012, 363, 201-218.	2.0	25
5	Mouse Primordial Germ Cells. <i>International Review of Cell and Molecular Biology</i> , 2014, 309, 1-57.	3.2	23
6	Dynamic and regulated TAF gene expression during mouse embryonic germ cell development. <i>PLoS Genetics</i> , 2020, 16, e1008515.	3.5	22
7	Widespread but tissue-specific patterns of interferon-induced transmembrane protein 3 (IFITM3,) Tj ETQq1 1 0.784314 rgBT /Overloc 17	0.8	17
8	PRDM1/BLIMP1 is widely distributed to the nascent fetal-placental interface in the mouse gastrula. <i>Developmental Dynamics</i> , 2017, 246, 50-71.	1.8	15
9	Collagen type IV and Perlecan exhibit dynamic localization in the Allantoic Core Domain, a putative stem cell niche in the murine allantois. <i>Developmental Dynamics</i> , 2009, 238, 3193-3204.	1.8	14
10	Brachyury drives formation of a distinct vascular branchpoint critical for fetal-placental arterial union in the mouse gastrula. <i>Developmental Biology</i> , 2017, 425, 208-222.	2.0	8