

Chang Liu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6570006/publications.pdf>

Version: 2024-02-01

10
papers

424
citations

1039880

9
h-index

1372474

10
g-index

15
all docs

15
docs citations

15
times ranked

638
citing authors

#	ARTICLE	IF	CITATIONS
1	Lineage specification of ovarian theca cells requires multicellular interactions via oocyte and granulosa cells. <i>Nature Communications</i> , 2015, 6, 6934.	5.8	157
2	Effects of <i>in Utero</i> Exposure to Arsenic during the Second Half of Gestation on Reproductive End Points and Metabolic Parameters in Female CD-1 Mice. <i>Environmental Health Perspectives</i> , 2016, 124, 336-343.	2.8	68
3	Building Pathways for Ovary Organogenesis in the Mouse Embryo. <i>Current Topics in Developmental Biology</i> , 2010, 90, 263-290.	1.0	65
4	Mapping lineage progression of somatic progenitor cells in the mouse fetal testis. <i>Development (Cambridge)</i> , 2016, 143, 3700-3710.	1.2	57
5	A possible role of Reproductive homeobox 6 in primordial germ cell differentiation. <i>International Journal of Developmental Biology</i> , 2011, 55, 909-916.	0.3	16
6	Investigating the role of adrenal cortex in organization and differentiation of the adrenal medulla in mice. <i>Molecular and Cellular Endocrinology</i> , 2012, 361, 165-171.	1.6	16
7	Reproductive, Physiological, and Molecular Outcomes in Female Mice Deficient in <i>Dhh</i> and <i>Ihh</i> . <i>Endocrinology</i> , 2018, 159, 2563-2575.	1.4	16
8	In utero exposure to arsenite contributes to metabolic and reproductive dysfunction in male offspring of CD-1 mice. <i>Reproductive Toxicology</i> , 2020, 95, 95-103.	1.3	12
9	Response to "Comment on "Effects of <i>in Utero</i> Exposure to Arsenic during the Second Half of Gestation on Reproductive End Points and Metabolic Parameters in Female CD-1 Mice" Environmental Health Perspectives, 2016, 124, A46-7.	2.8	11
10	Investigating the Origins of Somatic Cell Populations in the Perinatal Mouse Ovaries Using Genetic Lineage Tracing and Immunohistochemistry. <i>Methods in Molecular Biology</i> , 2012, 825, 211-221.	0.4	6