Elisa Cebral

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8002837/publications.pdf

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20	238	933447 10	1058476 14
papers	citations	h-index	g-index

20	20	20	227
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Preimplantation embryotoxicity after mouse embryo exposition to reactive oxygen species. Biocell, 2007, 31, 51-9.	0.7	24
2	IMPAIRED MOUSE FERTILIZATION BY LOW CHRONIC ALCOHOL TREATMENT. Alcohol and Alcoholism, 1997, 32, 563-572.	1.6	18
3	Peri-implantationalin vivoandin vitroembryo-trophoblast development after perigestational alcohol exposure in the CD-1 mouse. Drug and Chemical Toxicology, 2014, 37, 184-197.	2.3	16
4	Male and female reproductive toxicity induced by sub-chronic ethanol exposure in CF-1 mice. Cell Biology and Toxicology, 2011, 27, 237-248.	5.3	15
5	Cellular and molecular oxidative stress-related effects in uterine myometrial and trophoblast-decidual tissues after perigestational alcohol intake up to early mouse organogenesis. Molecular and Cellular Biochemistry, 2018, 440, 89-104.	3.1	15
6	Embryo developmental disruption during organogenesis produced by CFâ€1 murine periconceptional alcohol consumption. Birth Defects Research Part B: Developmental and Reproductive Toxicology, 2011, 92, 560-574.	1.4	13
7	Matrix metalloproteinase expression and activity in trophoblast-decidual tissues at organogenesis in CF-1 mouse. Journal of Molecular Histology, 2012, 43, 487-496.	2.2	13
8	Perigestational alcohol consumption induces altered early placentation and organogenic embryo growth restriction by disruption of trophoblast angiogenic factors. Reproductive BioMedicine Online, 2021, 42, 481-504.	2.4	13
9	ALTERATIONS IN PREIMPLANTATION IN VIVO DEVELOPMENT AFTER PRECONCEPTIONAL CHRONIC MODERATE ALCOHOL CONSUMPTION IN FEMALE MICE. Alcohol and Alcoholism, 2000, 35, 336-343.	1.6	12
10	Periconceptional alcohol consumption-induced changes in embryonic prostaglandin E levels in mouse organogenesis: Modulation by nitric oxide. Prostaglandins Leukotrienes and Essential Fatty Acids, 2007, 76, 141-151.	2.2	12
11	Oxidative stress and cellular and tissue damage in organogenic outbred mouse embryos after moderate perigestational alcohol intake. Molecular Reproduction and Development, 2017, 84, 1086-1099.	2.0	11
12	Murine sperm capacitation, oocyte penetration and decondensation following moderate alcohol intake. Reproduction, 2018, 155, 529-541.	2.6	11
13	Early Abnormal Placentation and Evidence of Vascular Endothelial Growth Factor System Dysregulation at the Feto-Maternal Interface After Periconceptional Alcohol Consumption. Frontiers in Physiology, 2021, 12, 815760.	2.8	11
14	Interleukin-1 beta regulates metalloproteinase activity and leptin secretion in a cytotrophoblast model. Biocell, 2010, 34, 37-43.	0.7	11
15	Comparative matrix metalloproteinase-2 and -9 expression and activity during endotheliochorial and hemochorial trophoblastic invasiveness. Tissue and Cell, 2022, 74, 101698.	2.2	10
16	DELETERIOUS EFFECTS OF CHRONIC MODERATE ALCOHOL INTAKE BY FEMALE MICE ON PREIMPLANTATION EMBRYO GROWTH IN VITRO. Alcohol and Alcoholism, 1999, 34, 551-558.	1.6	9
17	Impact of chronic low-dose ethanol ingestion during sexual maturation of female mice on in-vitro and in-vivo embryo development. Reproductive Toxicology, 2001, 15, 123-129.	2.9	9
18	Decidual vascularization during organogenesis after perigestational alcohol ingestion. Reproduction, 2019, 158, 109-122.	2.6	7

#	Article	IF	Citations
19	Interferonâ€Î³ Inhibits Metalloproteinase Activity and Cytotrophoblast Cell Migration. American Journal of Reproductive Immunology, 2010, 64, 20-26.	1.2	5
20	Abnormal growth and morphogenesis of placenta at term is linked to adverse fetal development after perigestational alcohol consumption up to early gestation in mouse. Birth Defects Research, 2022, 114, 611-630.	1.5	3