

# Elisa Cebal

## List of Publications by Year in descending order

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

Version: 2024-02-01

20  
papers

238  
citations

933447

10  
h-index

1058476

14  
g-index

20  
all docs

20  
docs citations

20  
times ranked

227  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative matrix metalloproteinase-2 and -9 expression and activity during endotheliochorial and hemochorial trophoblastic invasiveness. <i>Tissue and Cell</i> , 2022, 74, 101698.	2.2	10
2	Abnormal growth and morphogenesis of placenta at term is linked to adverse fetal development after perigestational alcohol consumption up to early gestation in mouse. <i>Birth Defects Research</i> , 2022, 114, 611-630.	1.5	3
3	Perigestational alcohol consumption induces altered early placentation and organogenic embryo growth restriction by disruption of trophoblast angiogenic factors. <i>Reproductive BioMedicine Online</i> , 2021, 42, 481-504.	2.4	13
4	Early Abnormal Placentation and Evidence of Vascular Endothelial Growth Factor System Dysregulation at the Feto-Maternal Interface After Periconceptual Alcohol Consumption. <i>Frontiers in Physiology</i> , 2021, 12, 815760.	2.8	11
5	Decidual vascularization during organogenesis after perigestational alcohol ingestion. <i>Reproduction</i> , 2019, 158, 109-122.	2.6	7
6	Murine sperm capacitation, oocyte penetration and decondensation following moderate alcohol intake. <i>Reproduction</i> , 2018, 155, 529-541.	2.6	11
7	Cellular and molecular oxidative stress-related effects in uterine myometrial and trophoblast-decidual tissues after perigestational alcohol intake up to early mouse organogenesis. <i>Molecular and Cellular Biochemistry</i> , 2018, 440, 89-104.	3.1	15
8	Oxidative stress and cellular and tissue damage in organogenic outbred mouse embryos after moderate perigestational alcohol intake. <i>Molecular Reproduction and Development</i> , 2017, 84, 1086-1099.	2.0	11
9	Peri-implantational in vivo and in vitro embryo-trophoblast development after perigestational alcohol exposure in the CD-1 mouse. <i>Drug and Chemical Toxicology</i> , 2014, 37, 184-197.	2.3	16
10	Matrix metalloproteinase expression and activity in trophoblast-decidual tissues at organogenesis in CF-1 mouse. <i>Journal of Molecular Histology</i> , 2012, 43, 487-496.	2.2	13
11	Male and female reproductive toxicity induced by sub-chronic ethanol exposure in CF-1 mice. <i>Cell Biology and Toxicology</i> , 2011, 27, 237-248.	5.3	15
12	Embryo developmental disruption during organogenesis produced by CF-1 murine periconceptual alcohol consumption. <i>Birth Defects Research Part B: Developmental and Reproductive Toxicology</i> , 2011, 92, 560-574.	1.4	13
13	Interferon- $\beta$ Inhibits Metalloproteinase Activity and Cytotrophoblast Cell Migration. <i>American Journal of Reproductive Immunology</i> , 2010, 64, 20-26.	1.2	5
14	Interleukin-1 beta regulates metalloproteinase activity and leptin secretion in a cytotrophoblast model. <i>Biocell</i> , 2010, 34, 37-43.	0.7	11
15	Periconceptual alcohol consumption-induced changes in embryonic prostaglandin E levels in mouse organogenesis: Modulation by nitric oxide. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2007, 76, 141-151.	2.2	12
16	Preimplantation embryotoxicity after mouse embryo exposition to reactive oxygen species. <i>Biocell</i> , 2007, 31, 51-9.	0.7	24
17	Impact of chronic low-dose ethanol ingestion during sexual maturation of female mice on in-vitro and in-vivo embryo development. <i>Reproductive Toxicology</i> , 2001, 15, 123-129.	2.9	9
18	ALTERATIONS IN PREIMPLANTATION IN VIVO DEVELOPMENT AFTER PRECONCEPTIONAL CHRONIC MODERATE ALCOHOL CONSUMPTION IN FEMALE MICE. <i>Alcohol and Alcoholism</i> , 2000, 35, 336-343.	1.6	12

#	ARTICLE	IF	CITATIONS
19	DELETERIOUS EFFECTS OF CHRONIC MODERATE ALCOHOL INTAKE BY FEMALE MICE ON PREIMPLANTATION EMBRYO GROWTH IN VITRO. <i>Alcohol and Alcoholism</i> , 1999, 34, 551-558.	1.6	9
20	IMPAIRED MOUSE FERTILIZATION BY LOW CHRONIC ALCOHOL TREATMENT. <i>Alcohol and Alcoholism</i> , 1997, 32, 563-572.	1.6	18