Xiaoqin Ye

List of Publications by Year in descending order

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33	1,447	394421 19	454955 30
papers	citations	h-index	g-index

35	35	35	1653
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Varied effects of doxorubicin (DOX) on the corpus luteum of C57BL/6 mice during early pregnancy. Biology of Reproduction, 2021, , .	2.7	0
2	Mouse placental microRNA profiling upon zearalenone exposure. Biology of Reproduction, 2020, 102, 5-7.	2.7	1
3	Uterine Luminal Epithelium as the Transient Gateway for Embryo Implantation. Trends in Endocrinology and Metabolism, 2020, 31, 165-180.	7.1	58
4	Association of luteal cell degeneration and progesterone deficiency with lysosomal storage disorder mucolipidosis type IV in Mcoln1â^'/â^' mouse modelâ€. Biology of Reproduction, 2019, 101, 782-790.	2.7	9
5	Dietary exposure to mycotoxin zearalenone (ZEA) during post-implantation adversely affects placental development in mice. Reproductive Toxicology, 2019, 85, 42-50.	2.9	12
6	Chemotherapeutic agent doxorubicin alters uterine gene expression in response to estrogen in ovariectomized CD-1 adult miceâ€. Biology of Reproduction, 2019, 100, 869-871.	2.7	7
7	Seipin deficiency leads to increased endoplasmic reticulum stress and apoptosis in mammary gland alveolar epithelial cells during lactationâ€. Biology of Reproduction, 2018, 98, 570-578.	2.7	16
8	Deletion of RhoA in Progesterone Receptorâ€“Expressing Cells Leads to Luteal Insufficiency and Infertility in Female Mice. Endocrinology, 2017, 158, 2168-2178.	2.8	21
9	Seipin deficiency leads to defective parturition in miceâ€. Biology of Reproduction, 2017, 97, 378-386.	2.7	9
10	Acidification of uterine epithelium during embryo implantation in miceâ€. Biology of Reproduction, 2017, 96, 232-243.	2.7	29
11	Novel function of LHFPL2 in female and male distal reproductive tract development. Scientific Reports, 2016, 6, 23037.	3.3	12
12	Deletion of Lysophosphatidic Acid Receptor 3 (Lpar3) Disrupts Fine Local Balance of Progesterone and Estrogen Signaling in Mouse Uterus During Implantation1. Biology of Reproduction, 2015, 93, 123.	2.7	27
13	Segregated responses of mammary gland development and vaginal opening to prepubertal genistein exposure in Bscl2â^'/â^' female mice with lipodystrophy. Reproductive Toxicology, 2015, 54, 76-83.	2.9	10
14	Olfactomedin 1 Deficiency Leads to Defective Olfaction and Impaired Female Fertility. Endocrinology, 2015, 156, 3344-3357.	2.8	9
15	Seipin deficiency increases chromocenter fragmentation and disrupts acrosome formation leading to male infertility. Cell Death and Disease, 2015, 6, e1817-e1817.	6.3	21
16	Multigenerational exposure to dietary zearalenone (ZEA), an estrogenic mycotoxin, affects puberty and reproduction in female mice. Reproductive Toxicology, 2014, 47, 81-88.	2.9	28
17	Gestational and Lactational Exposure to Atrazine via the Drinking Water Causes Specific Behavioral Deficits and Selectively Alters Monoaminergic Systems in C57BL/6 Mouse Dams, Juvenile and Adult Offspring. Toxicological Sciences, 2014, 141, 90-102.	3.1	51
18	Timing and recovery of postweaning exposure to diethylstilbestrol on early pregnancy in CD-1 mice. Reproductive Toxicology, 2014, 49, 48-54.	2.9	8

#	Article	IF	Citations
19	Postweaning dietary genistein exposure advances puberty without significantly affecting early pregnancy in C57BL/6J female mice. Reproductive Toxicology, 2014, 44, 85-92.	2.9	24
20	Broad Gap Junction Blocker Carbenoxolone Disrupts Uterine Preparation for Embryo Implantation in Mice1. Biology of Reproduction, 2013, 89, 31.	2.7	33
21	Postweaning Exposure to Dietary Zearalenone, a Mycotoxin, Promotes Premature Onset of Puberty and Disrupts Early Pregnancy Events in Female Mice. Toxicological Sciences, 2013, 132, 431-442.	3.1	62
22	Distinct Spatiotemporal Expression of Serine Proteases Prss23 and Prss35 in Periimplantation Mouse Uterus and Dispensable Function of Prss35 in Fertility. PLoS ONE, 2013, 8, e56757.	2.5	28
23	Progesterone Receptor-Mediated Regulation of N-Acetylneuraminate Pyruvate Lyase (NPL) in Mouse Uterine Luminal Epithelium and Nonessential Role of NPL in Uterine Function. PLoS ONE, 2013, 8, e65607.	2.5	6
24	11-deoxy prostaglandin F2Î±, a thromboxane A2 receptor agonist, partially alleviates embryo crowding in Lpar3(â^'/â^') females. Fertility and Sterility, 2012, 97, 757-763.	1.0	11
25	Temporal expression pattern of progesterone receptor in the uterine luminal epithelium suggests its requirement during early events of implantation. Fertility and Sterility, 2011, 95, 2087-2093.	1.0	37
26	Unique uterine localization and regulation may differentiate LPA3 from other lysophospholipid receptors for its role in embryo implantation. Fertility and Sterility, 2011, 95, 2107-2113.e4.	1.0	34
27	Preimplantation exposure to bisphenol A (BPA) affects embryo transport, preimplantation embryo development, and uterine receptivity in mice. Reproductive Toxicology, 2011, 32, 434-41.	2.9	93
28	Altered Spatiotemporal Expression of Collagen Types I, III, IV, and VI in Lpar3-Deficient Peri-Implantation Mouse Uterus. Biology of Reproduction, 2011, 84, 255-265.	2.7	37
29	Lysophosphatidic acid (LPA) signaling in vertebrate reproduction. Trends in Endocrinology and Metabolism, 2010, 21, 17-24.	7.1	95
30	Age-Dependent Loss of Sperm Production in Mice via Impaired Lysophosphatidic Acid Signaling1. Biology of Reproduction, 2008, 79, 328-336.	2.7	68
31	Lysophospholipid signaling in the function and pathology of the reproductive system. Human Reproduction Update, 2008, 14, 519-536.	10.8	109
32	Lysophosphatidic Acid Receptor-Specific Functions in Uterine Receptivity and Spermatogenesis.. Biology of Reproduction, 2008, 78, 201-201.	2.7	0
33	LPA3-mediated lysophosphatidic acid signalling in embryo implantation and spacing. Nature, 2005, 435, 104-108.	27.8	482