

Andrew M Kelleher

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

647
citations

933264

10
h-index

940416

16
g-index

16
all docs

16
docs citations

16
times ranked

680
citing authors

#	ARTICLE	IF	CITATIONS
1	Uterine Glands: Developmental Biology and Functional Roles in Pregnancy. <i>Endocrine Reviews</i> , 2019, 40, 1424-1445.	8.9	121
2	Uterine glands coordinate on-time embryo implantation and impact endometrial decidualization for pregnancy success. <i>Nature Communications</i> , 2018, 9, 2435.	5.8	117
3	Forkhead box a2 (FOXA2) is essential for uterine function and fertility. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E1018-E1026.	3.3	115
4	Uterine glands impact uterine receptivity, luminal fluid homeostasis and blastocyst implantation. <i>Scientific Reports</i> , 2016, 6, 38078.	1.6	65
5	Development and Function of Uterine Glands in Domestic Animals. <i>Annual Review of Animal Biosciences</i> , 2019, 7, 125-147.	3.6	48
6	The brain-placental axis: Therapeutic and pharmacological relevancy to pregnancy. <i>Pharmacological Research</i> , 2019, 149, 104468.	3.1	31
7	<i>NANOG</i> is required to form the epiblast and maintain pluripotency in the bovine embryo. <i>Molecular Reproduction and Development</i> , 2020, 87, 152-160.	1.0	30
8	Evidence for functional interactions between the placenta and brain in pregnant mice. <i>FASEB Journal</i> , 2019, 33, 4261-4272.	0.2	26
9	Integrative analysis of the forkhead box A2 (FOXA2) cisome for the human endometrium. <i>FASEB Journal</i> , 2019, 33, 8543-8554.	0.2	21
10	Generation of Mouse for Conditional Expression of Forkhead Box A2. <i>Endocrinology</i> , 2018, 159, 1897-1909.	1.4	16
11	Deficiency of PARP-1 and PARP-2 in the mouse uterus results in decidualization failure and pregnancy loss. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	16
12	Sexually dimorphic effects of forkhead box a2 (FOXA2) and uterine glands on decidualization and fetoplacental development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 23952-23959.	3.3	14
13	Genome-wide analysis and functional prediction of the estrogen-regulated transcriptional response in the mouse uterus. <i>Biology of Reproduction</i> , 2020, 102, 327-338.	1.2	11
14	Uterine glands impact embryo survival and stromal cell decidualization in mice. <i>FASEB Journal</i> , 2021, 35, e21938.	0.2	7
15	Regulation of uterine genes during the peri-implantation period, and its relationship to the maternal brain in gestating mice. <i>Molecular Reproduction and Development</i> , 2020, 87, 482-492.	1.0	5
16	Inserting Cre recombinase into the Prolactin 8a2 gene for decidua-specific recombination in mice. <i>Genesis</i> , 2022, 60, e23473.	0.8	4