Magdalena Julia SzymaÅska

List of Publications by Year
in descending order

17 papers	151 citations	1162889 8 h-index	1281743 11 g-index
17 all docs	17 docs citations	17 times ranked	180 citing authors

#	Article	IF	Citations
1	Diverse actions of sirtuin-1 on ovulatory genes and cell death pathways in human granulosa cells. Reproductive Biology and Endocrinology, 2022, 20, .	1.4	6
2	Sirtuin-1 inhibits endothelin-2 expression in human granulosa-lutein cells via hypoxia inducible factor 1 alpha and epigenetic modificationsâ€. Biology of Reproduction, 2021, 104, 387-398.	1.2	9
3	Sirtuin 1 and Sirtuin 3 in Granulosa Cell Tumors. International Journal of Molecular Sciences, 2021, 22, 2047.	1.8	5
4	Reduced Endothelin-2 and Hypoxic Signaling Pathways in Granulosa-Lutein Cells of PCOS Women. International Journal of Molecular Sciences, 2021, 22, 8216.	1.8	5
5	The cAMP pathway promotes sirtuin-1 expression in human granulosa-lutein cells. Reproductive Biology, 2020, 20, 273-281.	0.9	7
6	In vivo response of the corpus luteum to progesterone treatment of gilts during early gestation. Animal Reproduction Science, 2020, 221, 106583.	0.5	6
7	Peroxisome proliferator-activated receptor Î²/Î´ and Î³ agonists differentially affect prostaglandin E2 and cytokine synthesis and nutrient transporter expression in porcine trophoblast cells during implantation. Theriogenology, 2020, 152, 36-46.	0.9	6
8	Prostacyclin synthesis and prostacyclin receptor expression in the porcine corpus luteum: evidence for a luteotropic role in vitroâ€. Biology of Reproduction, 2019, 100, 162-174.	1.2	4
9	Regulation of expression and role of peroxisome proliferator-activated receptors (PPARs) in luminal epithelial and stromal cells of the porcine endometrium. Theriogenology, 2019, 127, 88-101.	0.9	14
10	Expression and role of peroxisome proliferatorâ€“activated receptors in the porcine early placenta trophoblast. Domestic Animal Endocrinology, 2019, 67, 42-53.	0.8	9
11	Peroxisome proliferator-activated receptor (PPAR) isoforms are differentially expressed in peri-implantation porcine conceptuses. Theriogenology, 2017, 101, 53-61.	0.9	16
12	Endometrial and conceptus response to exogenous progesterone treatment in early pregnant gilts following hormonally-induced estrus. Animal Reproduction Science, 2016, 174, 56-64.	0.5	14
13	Luteal P4 synthesis in early pregnant gilts after induction of estrus with PMSG/hCG. Animal Reproduction Science, 2016, 166, 28-35.	0.5	9
14	Prostacyclin receptor (PTGIR) in the porcine endometrium: Regulation of expression and role in luminal epithelial and stromal cells. Theriogenology, 2015, 84, 969-982.	0.9	11
15	Effect of Oestrus Synchronization with PGF2Î±/e<scp>CG</scp>/h<scp>CG</scp> on Luteal P4 Synthesis in Early Pregnant Gilts. Reproduction in Domestic Animals, 2014, 49, 1034-1042.	0.6	4
16	Expression profile and role of prostacyclin receptor (PTGIR) in peri-implantation porcine conceptuses. Theriogenology, 2014, 82, 546-556.	0.9	13
17	Effect of Conceptus on Transforming Growth Factor (TGF) Î²1 mRNA Expression and Protein Concentration in the Porcine Endometriumâ€” In Vivo and In Vitro Studies. Journal of Reproduction and Development, 2013, 59, 512-519.	0.5	13