

# Aleksandra Hanna Kurzyńska

## List of Publications by Year in descending order

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18  
papers

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1163117

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docs citations

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times ranked

189  
citing authors

#	ARTICLE	IF	CITATIONS
1	PPAR $\beta$ regulates the expression of genes involved in the DNA damage response in an inflamed endometrium. <i>Scientific Reports</i> , 2022, 12, 4026.	3.3	11
2	Peroxisome proliferator-activated receptor gamma ligands regulate the expression of inflammatory mediators in porcine endometrium during LPS-induced inflammation. <i>Theriogenology</i> , 2022, 187, 195-204.	2.1	3
3	Transcriptome analysis of porcine endometrium after LPS-induced inflammation: effects of the PPAR-gamma ligands in vitro. <i>Biology of Reproduction</i> , 2021, 104, 130-143.	2.7	4
4	PPAR $\beta$ ligands modulate the immune response mediators in the pig myometrium – an in vitro study. <i>Animal Reproduction Science</i> , 2021, 234, 106866.	1.5	1
5	Peroxisome proliferator-activated receptor alpha regulates the expression of the immune response mediators in the porcine endometrium during the estrous cycle and early pregnancy. <i>American Journal of Reproductive Immunology</i> , 2020, 83, e13211.	1.2	2
6	Leptin/leptin receptor system in the regulation of reproductive functions and stress response in the European beaver. <i>Environmental Epigenetics</i> , 2019, 65, 197-203.	1.8	4
7	PPAR $\beta/\delta$ ligands regulate the expression of immune response mediators in the porcine endometrium – An in vitro study. <i>Theriogenology</i> , 2019, 134, 112-120.	2.1	7
8	Peroxisome proliferator-activated receptor gamma ligands affect NF $\kappa$ B and cytokine synthesis in the porcine endometrium – An in vitro study. <i>American Journal of Reproductive Immunology</i> , 2019, 81, e13053.	1.2	14
9	Receptory aktywowane przez proliferatory peroksydom $\beta$ w procesie nowotworzenia - fakty i kontrowersje. <i>Cosmos: Problems of Biological Sciences</i> , 2018, 67, 361-373.	0.1	0
10	Leptin plasma concentrations, leptin gene expression, and protein localization in the hypothalamic-pituitary-gonadal and hypothalamic-pituitary-adrenal axes of the European beaver ( <i>Castor fiber</i> ). <i>Journal of Endocrinology</i> , 2017, 194, 107-116.	1.0	10
11	Seasonal differences in the testicular transcriptome profile of free-living European beavers ( <i>Castor fiber</i> ). <i>Journal of Endocrinology</i> , 2017, 194, 107-116.	2.5	13
12	Peroxisome proliferator activated receptor ligands affect porcine endometrial steroids production during the estrous cycle and early pregnancy: an in vitro study. <i>Czech Journal of Animal Science</i> , 2016, 61, 360-368.	1.3	8
13	PPAR ligand association with prostaglandin F $_{2\beta}$ and E $_2$ synthesis in the pig corpus luteum – An in vitro study. <i>Animal Reproduction Science</i> , 2016, 172, 157-163.	1.5	9
14	Sex- and seasonally related changes in plasma gonadotropins and sex steroids concentration in the European beaver ( <i>Castor fiber</i> ). <i>European Journal of Wildlife Research</i> , 2015, 61, 807-811.	1.4	7
15	Peroxisome proliferator-activated receptors in the regulation of female reproductive functions. <i>Folia Histochemica Et Cytobiologica</i> , 2015, 53, 189-200.	1.5	35
16	Peroxisome proliferator activated receptor ligands affect progesterone and 17 $\beta$ -estradiol secretion by porcine corpus luteum during early pregnancy. <i>Journal of Physiology and Pharmacology</i> , 2014, 65, 709-17.	1.1	16
17	The involvement of peroxisome proliferator activated receptors (PPARs) in prostaglandin F $_{2\beta}$ production by porcine endometrium. <i>Reproductive Biology</i> , 2013, 13, 309-316.	1.9	10
18	In vitro effect of peroxisome proliferator activated receptor (PPAR) ligands on prostaglandin E $_2$ synthesis and secretion by porcine endometrium during the estrous cycle and early pregnancy. <i>Journal of Physiology and Pharmacology</i> , 2013, 64, 47-54.	1.1	12