Waldemar Grzegorzewski

List of Publications by Year
in descending order

30	369	759233 12	839539 18
papers	citations	h-index	g-index

30	30	30	327
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Local increase of ovarian steroid hormone concentration in blood supplying the oviduct and uterus during early pregnancy of sows. Theriogenology, 1998, 50, 1071-1080.	2.1	36
2	The concentrations of catecholamines and oxytocin receptors in the oviduct and its contractile activity in cows during the estrous cycle. Theriogenology, 2003, 60, 953-964.	2.1	33
3	Local increase of steroid hormone concentrations in blood supplying the uterus and oviduct in anaesthetized and conscious gilts. Animal Reproduction Science, 1994, 37, 35-41.	1.5	27
4	Countercurrent transfer of 125I-LHRH in the perihypophyseal cavernous sinus-carotid rete vascular complex, demonstrated on isolated pig heads perfused with autologous blood. Domestic Animal Endocrinology, 1997, 14, 149-160.	1.6	27
5	Counter Current Transfer of Oxytocin from the Venous Blood of the Perihypophyseal Cavernous Sinus to the Arterial Blood of Carotid Rete Supplying the Hypophysis and Brain Depends on the Phase of the Estrous Cycle in Pigs1. Biology of Reproduction, 1995, 52, 139-144.	2.7	24
6	Local transfer of prostaglandin E2into the ovary and its retrograde transfer into the uterus in early pregnant sows. Experimental Physiology, 2005, 90, 807-814.	2.0	19
7	Association between uremic toxin-anthranilic acid and fibrinolytic system activity in predialysis patients at different stages of chronic kidney disease. International Urology and Nephrology, 2018, 50, 127-135.	1.4	19
8	Retrograde and local destination transfer of uterine prostaglandin E2 in early pregnant sow and its physiological consequences. Prostaglandins and Other Lipid Mediators, 2006, 81, 71-79.	1.9	18
9	Cavernous sinus and carotid rete of sheep and sows as a possible place for countercurrent exchange of some neuropeptides and steroid hormones. Animal Reproduction Science, 1992, 29, 225-240.	1.5	17
10	Estradiol-17Î²-Induced Changes in the Porcine Endometrial Transcriptome In Vivo. International Journal of Molecular Sciences, 2020, 21, 890.	4.1	17
11	Humoral Pathway for Local Transfer of the Priming Pheromone Androstenol from the Nasal Cavity to the Brain and Hypophysis in Anaesthetized Gilts. Experimental Physiology, 2000, 85, 801-809.	2.0	14
12	Apoptotic cell death in the porcine endometrium during the oestrous cycle. Acta Veterinaria Hungarica, 2001, 49, 71-79.	0.5	14
13	Involvement of adrenoceptors in the ovarian vascular pedicle in the regulation of counter current transfer of steroid hormones to the arterial blood supplying the oviduct and uterus of pigs. British Journal of Pharmacology, 1997, 120, 763-768.	5.4	11
14	Retrograde transfer of steroid hormones to the ovary in luteal and follicular phases of porcine oestrous cyclein vivo. Experimental Physiology, 2004, 89, 140-144.	2.0	11
15	OxyVita^{Â®}C, a next-generation haemoglobin-based oxygen carrier, with coagulation capacity (OVCCC). Modified lyophilization/spray-drying process: proteins protection. Artificial Cells, Nanomedicine and Biotechnology, 2017, 45, 1350-1355.	2.8	11
16	Obesity prevention in children and adolescents â€“ Current recommendations. Polish Annals of Medicine, 2012, 19, 158-162.	0.3	10
17	Counter current transfer of Î²-endorphin in the perihypophyseal cavernous sinus â€” carotid rete vascular complex of sheep. Experimental and Clinical Endocrinology and Diabetes, 1997, 105, 308-313.	1.2	9
18	The inhibitory effect of hCG on counter current transfer of GnRH and the presence of LH/hCG receptors in the perihypophyseal cavernous sinus - carotid rete vascular complex of ewes. Theriogenology, 1999, 51, 899-910.	2.1	7

#	Article	IF	Citations
19	Humoral pathway for transfer of the boar pheromone, androstenol, from the nasal mucosa to the brain and hypophysis of gilts. Theriogenology, 1999, 52, 1225-1240.	2.1	7
20	Concentration of Zearalenone, Alpha-Zearalenol and Beta-Zearalenol in the Myocardium and the Results of Isometric Analyses of the Coronary Artery in Prepubertal Gilts. Toxins, 2021, 13, 396.	3.4	7
21	Humoral pathway for local transfer of the priming pheromone androstenol from the nasal cavity to the brain and hypophysis in anaesthetized gilts. Experimental Physiology, 2000, 85, 801-809.	2.0	7
22	Apoptotic cell death in the porcine endometrium during the oestrous cycle. Acta Veterinaria Hungarica, 2001, 49, 71-79.	0.5	7
23	A Possible Humoral Pathway for the Priming Action of the Male Pheromone Androstenol on Female Pigs. , 2001, , 117-123.		5
24	The Local Elevation of Estrone and Androstenedione Concentrations in the Blood Supplying the Oviduct and Uterus on Days 17â€“18 of the Oestrus Cycle of Gilts. Reproduction in Domestic Animals, 1998, 33, 39-43.	1.4	4
25	The influence of steroids on vascular tension of isolated superficial veins of the nose and face during the estrous cycle of gilts. Theriogenology, 2010, 73, 215-224.	2.1	3
26	Evaluation of the time-stability of aortic rings in young Wistar rats during an eight-hour incubation period. Journal of Elementology, 2019, , .	0.2	3
27	Relationship Between Contractions of the Uterus and Concentration of PGF2Î± in Uterine Venous Blood after Luteolysis in Gilts. Reproduction in Domestic Animals, 2012, 47, 98-104.	1.4	1
28	Chemically-Induced Inflammation Changes the Number of Nitrergic Nervous Structures in the Muscular Layer of the Porcine Descending Colon. Animals, 2021, 11, 394.	2.3	1
29	Counter Current Transfer of Hormones in Pig. Reproduction in Domestic Animals, 1994, 29, 354-357.	1.4	0
30	The influence of steroids on noradrenaline-mediated contractile reactivity of the superficial nasal and facial veins in cycling gilts. Polish Journal of Veterinary Sciences, 2012, 15, 297-304.	0.2	0