

# Bajram Berisha

## List of Publications by Year in descending order

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68  
papers

3,302  
citations

101543

36  
h-index

149698

56  
g-index

68  
all docs

68  
docs citations

68  
times ranked

1873  
citing authors

#	ARTICLE	IF	CITATIONS
1	Regulatory changes of local produced prostaglandins in corpus luteum after experimentally induced luteolysis in the cow. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2022, 51, 289-299.	0.7	6
2	Investigation of pork meat in chicken- and beef-based commercial products by ELISA and real-time PCR sold at retail in Kosovo. <i>Czech Journal of Food Sciences</i> , 2021, 39, 368-375.	1.2	4
3	Hypoxia-induced factor-1 $\alpha$ and nitric oxide synthases in bovine follicles close to ovulation and early luteal angiogenesis. <i>Reproduction in Domestic Animals</i> , 2020, 55, 1573-1584.	1.4	3
4	Prostaglandins in Superovulation Induced Bovine Follicles During the Preovulatory Period and Early Corpus Luteum. <i>Frontiers in Endocrinology</i> , 2019, 10, 467.	3.5	19
5	Aflatoxin M1 contamination of raw cow's milk in five regions of Kosovo during 2016. <i>Mycotoxin Research</i> , 2018, 34, 205-209.	2.3	11
6	Nucleic Acids: RNA Identification and Quantification Via RT-qPCR. , 2018, , 35-35.		0
7	Changes in the expression of prostaglandin family members in bovine corpus luteum during the estrous cycle and pregnancy. <i>Molecular Reproduction and Development</i> , 2018, 85, 622-634.	2.0	13
8	Expression pattern of HIF-1 $\alpha$ and vasohibins during follicle maturation and corpus luteum function in the bovine ovary. <i>Reproduction in Domestic Animals</i> , 2017, 52, 130-139.	1.4	21
9	The Dynamics of microRNA Transcriptome in Bovine Corpus Luteum during Its Formation, Function, and Regression. <i>Frontiers in Genetics</i> , 2017, 8, 213.	2.3	30
10	Expression and localization of members of the thrombospondin family during final follicle maturation and corpus luteum formation and function in the bovine ovary. <i>Journal of Reproduction and Development</i> , 2016, 62, 501-510.	1.4	40
11	Angiogenesis in The Ovary – The Most Important Regulatory Event for Follicle and Corpus Luteum Development and Function in Cow – An Overview. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2016, 45, 124-130.	0.7	73
12	Dexamethasone-induced Eosinopenia is Associated with Lower Progesterone Production in Cattle. <i>Reproduction in Domestic Animals</i> , 2013, 48, 137-148.	1.4	16
13	Expression and Localization of Vascular Endothelial Growth Factor and its Receptors in the Corpus Luteum During Oestrous Cycle in Water Buffaloes ( <i>Bubalus bubalis</i> ). <i>Reproduction in Domestic Animals</i> , 2013, 48, 810-818.	1.4	30
14	Expression of Lymphangiogenic Vascular Endothelial Growth Factor Family Members in Bovine Corpus Luteum. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2013, 42, 292-303.	0.7	14
15	The Expression of Thrombopoietin and its Receptor During Different Physiological Stages in the Bovine Ovary. <i>Reproduction in Domestic Animals</i> , 2011, 46, 757-762.	1.4	8
16	The expression of leptin and its receptor during different physiological stages in the bovine ovary. <i>Molecular Reproduction and Development</i> , 2010, 77, 174-181.	2.0	64
17	Effect of Prostaglandin F2 Alpha on Local Luteotropic and Angiogenic Factors During Induced Functional Luteolysis in the Bovine Corpus Luteum1. <i>Biology of Reproduction</i> , 2010, 82, 940-947.	2.7	43
18	Induction of Endothelin-2 Expression by Luteinizing Hormone and Hypoxia: Possible Role in Bovine Corpus Luteum Formation. <i>Endocrinology</i> , 2010, 151, 1914-1922.	2.8	57

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19	Expression and possible role of fibroblast growth factor family members in porcine antral follicles during final maturation. <i>Reproduction</i> , 2009, 138, 141-149.	2.6	30
20	Expression and Localization of Gap Junctional Connexins 26 and 43 in Bovine Perioovulatory Follicles and in Corpus Luteum During Different Functional Stages of Oestrous Cycle and Pregnancy. <i>Reproduction in Domestic Animals</i> , 2009, 44, 295-302.	1.4	24
21	THE EXPRESSION OF APELIN AND ITS RECEPTOR APJ DURING DIFFERENT PHYSIOLOGICAL STAGES IN THE BOVINE OVARY. <i>International Journal of Biological Sciences</i> , 2009, 5, 344-350.	6.4	50
22	Effect of local neutralization of basic fibroblast growth factor or vascular endothelial growth factor by a specific antibody on the development of the corpus luteum in the cow. <i>Molecular Reproduction and Development</i> , 2008, 75, 1449-1456.	2.0	82
23	Effect of the luteinising hormone surge on regulation of vascular endothelial growth factor and extracellular matrix-degrading proteinases and their inhibitors in bovine follicles. <i>Reproduction, Fertility and Development</i> , 2008, 20, 258.	0.4	36
24	Expression and localization of apelin and its receptor APJ in the bovine corpus luteum during the estrous cycle and prostaglandin F <sub>2</sub> α-induced luteolysis. <i>Reproduction</i> , 2008, 135, 519-525.	2.6	50
25	Expression and Localization of Extracellular Matrix-Degrading Proteinases and Their Inhibitors in the Bovine Mammary Gland During Development, Function, and Involution. <i>Journal of Dairy Science</i> , 2007, 90, 740-748.	3.4	36
26	Changes in the Messenger RNA Expressions of the Endothelin-1 and Angiotensin Systems in Mature Follicles of the Superovulated Bovine Ovary. <i>Journal of Reproduction and Development</i> , 2007, 53, 655-662.	1.4	14
27	Morphology of Dromedary Camel Oocytes and their Ability to Spontaneous and Chemical Parthenogenetic Activation. <i>Reproduction in Domestic Animals</i> , 2007, 42, 88-93.	1.4	15
28	Expression of Angiopoietin (ANPT)-1, ANPT-2 and their Receptors in Dominant Follicles during Perioovulatory Period in GnRH-Treated Cow. <i>Reproduction in Domestic Animals</i> , 2007, 42, 221-224.	1.4	17
29	Effect of Intraluteal Injection of Endothelin Type A Receptor Antagonist on PGF <sub>2</sub> .ALPHA.-induced Luteolysis in the Cow. <i>Journal of Reproduction and Development</i> , 2006, 52, 551-559.	1.4	35
30	Expression of Fibroblast Growth Factor 1 (FGF1) and FGF7 in Mature Follicles during the Perioovulatory Period after GnRH in the Cow. <i>Journal of Reproduction and Development</i> , 2006, 52, 307-313.	1.4	22
31	Localization of Fibroblast Growth Factor I (Acid Fibroblast Growth Factor) and Its mRNA in the Bovine Mammary Gland During Mammogenesis, Lactation and Involution. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2006, 35, 202-207.	0.7	6
32	Fibroblast Growth Factor (FGF)-1, FGF2, FGF7 and FGF Receptors are Uniformly Expressed in Trophoblast Giant Cells During Restricted Trophoblast Invasion in Cows. <i>Placenta</i> , 2006, 27, 758-770.	1.5	44
33	Changes in fibroblast growth factor 2 and its receptors in bovine follicles before and after GnRH application and after ovulation. <i>Reproduction</i> , 2006, 131, 319-329.	2.6	63
34	In Vivo Evidence that Local Cortisol Production Increases in the Preovulatory Follicle of the Cow. <i>Journal of Reproduction and Development</i> , 2005, 51, 483-489.	1.4	28
35	Ovarian function in ruminants. <i>Domestic Animal Endocrinology</i> , 2005, 29, 305-317.	1.6	105
36	Relative Changes in mRNA Expression of Angiopoietins and Receptors Tie in Bovine Corpus Luteum during Estrous Cycle and Prostaglandin F <sub>2</sub> .ALPHA.-induced Luteolysis: A Possible Mechanism for the Initiation of Luteal Regression. <i>Journal of Reproduction and Development</i> , 2004, 50, 619-626.	1.4	40

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37	Expression of mRNA for the Angiopoietin-Tie System in Granulosa Cells during Follicular Development in Cows. <i>Journal of Reproduction and Development</i> , 2004, 50, 477-480.	1.4	22
38	Involvement of Pro-Inflammatory Cytokines, Mediators of Inflammation, and Basic Fibroblast Growth Factor in Prostaglandin F <sub>2</sub> ±-Induced Luteolysis in Bovine Corpus Luteum <sup>1</sup> . <i>Biology of Reproduction</i> , 2004, 70, 473-480.	2.7	101
39	Regulation of Corpus Luteum Function in Cattle - an Overview. <i>Reproduction in Domestic Animals</i> , 2004, 39, 241-251.	1.4	194
40	Expression Pattern of Fibroblast Growth Factor (FGF) and Vascular Endothelial Growth Factor (VEGF) System Members in Bovine Corpus Luteum Endothelial Cells During Treatment with FGF-2, VEGF or Oestradiol. <i>Reproduction in Domestic Animals</i> , 2004, 39, 321-327.	1.4	43
41	Expression and localization of fibroblast growth factor (FGF) family members during the final growth of bovine ovarian follicles. <i>Molecular Reproduction and Development</i> , 2004, 67, 162-171.	2.0	112
42	Vascular endothelial growth factor (VEGF) and fibroblast growth factor (FGF) expression during induced luteolysis in the bovine corpus luteum. <i>Molecular Reproduction and Development</i> , 2004, 67, 389-395.	2.0	45
43	The mRNA Expression of Insulin Receptor Isoforms (IR-A and IR-B) and IGFR-2 in the Bovine Corpus Luteum During the Estrous Cycle, Pregnancy, and Induced Luteolysis. <i>Endocrine</i> , 2003, 22, 93-100.	2.2	27
44	Real-time changes of the local vasoactive peptide systems (angiotensin, endothelin) in the bovine corpus luteum after induced luteal regression. <i>Molecular Reproduction and Development</i> , 2003, 65, 57-66.	2.0	50
45	Changes in prostaglandin secretion by the regressing bovine corpus luteum. <i>Prostaglandins and Other Lipid Mediators</i> , 2003, 70, 339-349.	1.9	51
46	The mRNA expression of the members of the IGF-system in bovine corpus luteum during induced luteolysis. <i>Domestic Animal Endocrinology</i> , 2003, 25, 359-372.	1.6	27
47	Involvement of Angiopoietin-Tie System in Bovine Follicular Development and Atresia: Messenger RNA Expression in Theca Interna and Effect on Steroid Secretion <sup>1</sup> . <i>Biology of Reproduction</i> , 2003, 69, 2078-2084.	2.7	56
48	Expression and localisation of oestrogen and progesterone receptors in the bovine mammary gland during development, function and involution. <i>Journal of Endocrinology</i> , 2003, 177, 305-317.	2.6	72
49	Intraluteal Release of Angiotensin II and Progesterone In Vivo During Corpora Lutea Development in the Cow: Effect of Vasoactive Peptides <sup>1</sup> . <i>Biology of Reproduction</i> , 2002, 66, 174-179.	2.7	27
50	Expression and localization of IGF family members in bovine antral follicles during final growth and in luteal tissue during different stages of estrous cycle and pregnancy. <i>Domestic Animal Endocrinology</i> , 2002, 22, 51-72.	1.6	76
51	Steroids as local regulators of ovarian activity in domestic animals. <i>Domestic Animal Endocrinology</i> , 2002, 23, 53-65.	1.6	87
52	Intraluteal Release of Prostaglandin F <sub>2</sub> .ALPHA. and E <sub>2</sub> During Corpora Lutea Development in the Cow.. <i>Journal of Reproduction and Development</i> , 2002, 48, 583-590.	1.4	18
53	The mRNA Expression of Angiotensin and Endothelin System Members in Bovine Ovarian Follicles During Final Follicular Growth. <i>Journal of Reproduction and Development</i> , 2002, 48, 573-582.	1.4	9
54	Expression of Estrogen and Progesterone Receptors in the Bovine Ovary During Estrous Cycle and Pregnancy. <i>Endocrine</i> , 2002, 17, 207-214.	2.2	84

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55	The Expression of Angiotensin and Endothelin System Members in Bovine Corpus Luteum During Estrous Cycle and Pregnancy. <i>Endocrine</i> , 2002, 19, 305-312.	2.2	42
56	Angiogenic Factors (VEGF, FGF and IGF) in the Bovine Corpus Luteum.. <i>Journal of Reproduction and Development</i> , 2002, 48, 233-242.	1.4	11
57	Growth hormone, but not luteinizing hormone, acts with luteal peptides on prostaglandin F <sub>2</sub> and progesterone secretion by bovine corpora lutea in vitro. <i>Prostaglandins and Other Lipid Mediators</i> , 2001, 63, 79-92.	1.9	26
58	The expression of the IGF family and GH receptor in the bovine mammary gland. <i>Journal of Endocrinology</i> , 2001, 168, 39-48.	2.6	94
59	Production and localisation of angiotensin II in the bovine early corpus luteum: a possible interaction with luteal angiogenic factors and prostaglandin F <sub>2</sub> alpha. <i>Journal of Endocrinology</i> , 2001, 170, 369-380.	2.6	74
60	Estradiol-17 $\beta$ Is Produced in Bovine Corpus Luteum. <i>Biology of Reproduction</i> , 2001, 65, 1634-1639.	2.7	43
61	Stimulatory and synergistic effects of luteinising hormone and insulin like growth factor 1 on the secretion of vascular endothelial growth factor and progesterone of cultured bovine granulosa cells. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2001, 109, 155-162.	1.2	86
62	Regulation of Angiotensin II Production and Angiotensin Receptors in Microvascular Endothelial Cells from Bovine Corpus Luteum. <i>Biology of Reproduction</i> , 2000, 62, 162-167.	2.7	51
63	Expression and Tissue Concentration of Vascular Endothelial Growth Factor, Its Receptors, and Localization in the Bovine Corpus Luteum During Estrous Cycle and Pregnancy. <i>Biology of Reproduction</i> , 2000, 63, 1106-1114.	2.7	153
64	Expression and localisation of vascular endothelial growth factor and basic fibroblast growth factor during the final growth of bovine ovarian follicles. <i>Journal of Endocrinology</i> , 2000, 167, 371-382.	2.6	169
65	Tumor Necrosis Factor- $\alpha$ and Its Receptor in Bovine Corpus Luteum Throughout the Estrous Cycle. <i>Biology of Reproduction</i> , 2000, 62, 192-199.	2.7	100
66	Tumor Necrosis Factor $\alpha$ Receptors in Microvascular Endothelial Cells from Bovine Corpus Luteum. <i>Biology of Reproduction</i> , 1999, 61, 1017-1022.	2.7	44
67	Evidence for a Local Endothelin-Angiotensin-Atrial Natriuretic Peptide System in Bovine Mature Follicles In Vitro: Effects on Steroid Hormones and Prostaglandin Secretion. <i>Biology of Reproduction</i> , 1999, 61, 1419-1425.	2.7	62
68	Possible role of growth hormone, IGFs, and IGF-binding proteins in the regulation of ovarian function in large farm animals. <i>Domestic Animal Endocrinology</i> , 1999, 17, 279-285.	1.6	97