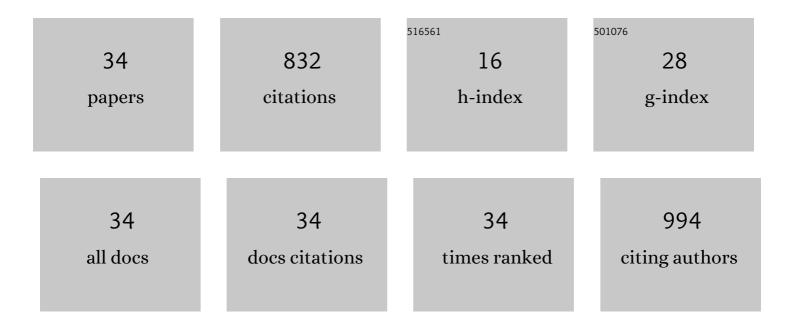
## Lilian J Oliveira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7852339/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Concentration of progesterone during the development of the ovulatory follicle: II. Ovarian and uterine responses. Journal of Dairy Science, 2011, 94, 3352-3365.	1.4	98
2	Deviations in populations of peripheral blood mononuclear cells and endometrial macrophages in the cow during pregnancy. Reproduction, 2008, 136, 481-490.	1.1	69
3	Differentiation of the Endometrial Macrophage during Pregnancy in the Cow. PLoS ONE, 2010, 5, e13213.	1.1	61
4	Characterization of the Th Profile of the Bovine Endometrium during the Oestrous Cycle and Early Pregnancy. PLoS ONE, 2013, 8, e75571.	1.1	54
5	Modulation of Maternal Immune System During Pregnancy in the Cow. Reproduction in Domestic Animals, 2012, 47, 384-393.	0.6	53
6	Identification of potential embryokines in the bovine reproductive tract. Journal of Dairy Science, 2018, 101, 690-704.	1.4	53
7	Pivotal Role for Monocytes/Macrophages and Dendritic Cells in Maternal Immune Response to the Developing Embryo in Cattle1. Biology of Reproduction, 2012, 87, 123.	1.2	47
8	Treatment of Nuclear-Donor Cells or Cloned Zygotes with Chromatin-Modifying Agents Increases Histone Acetylation But Does Not Improve Full-Term Development of Cloned Cattle. Cellular Reprogramming, 2012, 14, 235-247.	0.5	41
9	Regulatory T cells and immune profiling in johne's disease lesions. Veterinary Immunology and Immunopathology, 2016, 181, 39-50.	0.5	39
10	Colony-stimulating Factor 2 Inhibits Induction of Apoptosis in the Bovine Preimplantation Embryo. American Journal of Reproductive Immunology, 2011, 65, 578-588.	1.2	38
11	Developmental changes in thermoprotective actions of insulin-like growth factor-1 on the preimplantation bovine embryo. Molecular and Cellular Endocrinology, 2011, 332, 170-179.	1.6	37
12	ORIGINAL ARTICLE: Phenotypic Characterization of Macrophages in the Endometrium of the Pregnant Cow. American Journal of Reproductive Immunology, 2009, 62, 418-426.	1.2	29
13	Isolation and characterization of mesenchymal stem cells from the yolk sacs of bovine embryos. Theriogenology, 2015, 84, 887-898.	0.9	29
14	Repression of induced apoptosis in the 2-cell bovine embryo involves DNA methylation and histone deacetylation. Biochemical and Biophysical Research Communications, 2009, 388, 418-421.	1.0	25
15	Shortâ€Term culture of in vitro produced bovine preimplantation embryos with insulinâ€like growth factorâ€i prevents heat shockâ€induced apoptosis through activation of the Phosphatidylinositol 3â€Kinase/Akt pathway. Molecular Reproduction and Development, 2008, 75, 681-688.	1.0	24
16	Effects of whole flaxseed, raw soybeans, and calcium salts of fatty acids on measures of cellular immune function of transition dairy cows. Journal of Dairy Science, 2016, 99, 4590-4606.	1.4	24
17	Transplacental Transfer of Iron in the Water Buffalo (Bubalus bubalis): Uteroferrin and Erythrophagocytosis. Reproduction in Domestic Animals, 2009, 45, 907-914.	0.6	19
18	Fetal-Maternal Interactions in the Synepitheliochorial Placenta Using the eGFP Cloned Cattle Model. PLoS ONE, 2013, 8, e64399.	1.1	18

LILIAN J OLIVEIRA

#	Article	IF	CITATIONS
19	Cutaneous mycoflora and CD4:CD8 ratio of cats infected with feline immunodeficiency virus. Journal of Feline Medicine and Surgery, 2010, 12, 355-358.	0.6	14
20	Gene expression in placentation of farm animals: An overview of gene function during development. Theriogenology, 2011, 76, 589-597.	0.9	11
21	Muscle reorganisation through local injection of stem cells in the diaphragm of mdx mice. Acta Veterinaria Scandinavica, 2012, 54, 73.	0.5	11
22	Characterization of putative haematopoietic cells from bovine yolk sac. Journal of Tissue Engineering and Regenerative Medicine, 2017, 11, 1132-1140.	1.3	10
23	POLITICAL SCIENCE IN BRAZIL: AN ANALYSIS OF ACADEMIC ARTICLES (1966-2015). Sociologia E Antropologia, 2017, 7, 371-393.	0.2	8
24	Isolation, expansion and differentiation of cellular progenitors obtained from dental pulp of agouti (Dasyprocta prymnolopha Wagler, 1831). Pesquisa Veterinaria Brasileira, 2015, 35, 590-598.	0.5	5
25	Ultrastructural characterization of bovine umbilical cord blood cells. Pesquisa Veterinaria Brasileira, 2010, 30, 897-902.	0.5	4
26	Culture of endometrial epithelial cells collected by a cytological brush in vivo. JDS Communications, 2022, 3, 217-221.	0.5	3
27	Development of the cardiorespiratory system in dogs from days 16 to 46 of pregnancy. Reproduction in Domestic Animals, 2016, 51, 804-812.	0.6	2
28	Morphological and Molecular Analysis of In Vitro Tubular Structures from Bovine Yolk Sac-Derived MSCs. Stem Cells International, 2019, 2019, 1-10.	1.2	2
29	Caracterização das proteÃnas caveolinas -1 e -2 na placenta de conceptos bovinos clonados transgênicos. Pesquisa Veterinaria Brasileira, 2015, 35, 477-485.	0.5	2
30	The enrichment of trophoblast giant cells from mid-gestation bovine placentae using fluorescence-activated cell sorting. Placenta, 2010, 31, 738-740.	0.7	1
31	Laparoscopic gonadectomy in a dog with 78,XX/78,XY chimerism and underdeveloped reproductive organs. Journal of the American Veterinary Medical Association, 2021, 258, 80-84.	0.2	1
32	Thrombocytes of diploid and triploid rainbow trouts assessed by flow cytometry and aggregation assay. Comparative Clinical Pathology, 2021, 30, 155-161.	0.3	0
33	140 IMMUNOLOCALIZATION OF INDOLEAMINE 2,3-DIOXYGENASE IN PLACENTA FROM BOVINE CLONED CONCEPTUS PREGNANCY. Reproduction, Fertility and Development, 2006, 18, 178.	0.1	0
34	Ursolic Acid Increases Strength in mdx Mice Model and may Decrease Fibrosis Deposition by TGF-ß Downregulation. International Journal of Morphology, 2022, 40, 168-173.	0.1	0