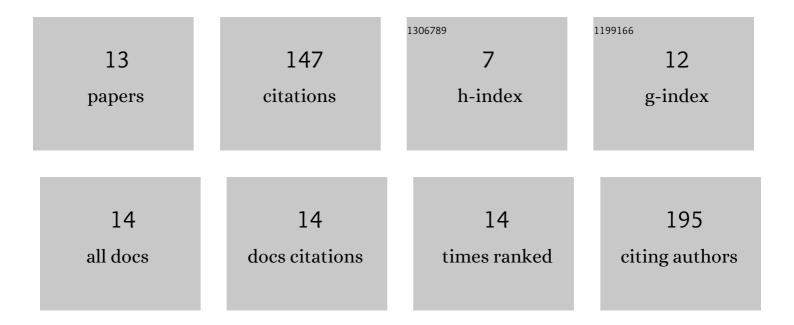
Paula C Papa

List of Publications by Year in descending order

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ΡΛΙΙΙΛ Ο ΡΛΟΛ

#	Article	IF	CITATIONS
1	Insulin induces steroidogenesis in canine luteal cells via PI3K-MEK-MAPK. Molecular and Cellular Endocrinology, 2022, 540, 111518.	1.6	3
2	Luteal expression of factors involved in the metabolism and sensitivity to estrogens in the dog during pregnancy and in nonâ€pregnant cycle. Reproduction in Domestic Animals, 2021, , .	0.6	4
3	Factors affecting the fate of the canine corpus luteum: Potential contributors to pregnancy and non-pregnancy. Theriogenology, 2020, 150, 339-346.	0.9	19
4	Progesterone receptor blockers: historical perspective, mode of function and insights into clinical and scientific applications. Tierarztliche Praxis Ausgabe K: Kleintiere - Heimtiere, 2020, 48, 433-440.	0.3	9
5	Tannic Acid Solution: A Better Fixative Solution Than Formalin for Elastin and Collagen—Toxic and Morphological Assessment. Anatomical Record, 2018, 301, 1544-1550.	0.8	4
6	Evaluation of cell proliferation and endometrial thickness of bitches in different periods of diestrus. Anais Da Academia Brasileira De Ciencias, 2017, 89, 1719-1727.	0.3	6
7	Morphometric and high resolution scanning electron microscopy analysis of low-level laser therapy and latex protein (Hevea brasiliensis) administration following a crush injury of the sciatic nerve in rats. Journal of the Neurological Sciences, 2015, 349, 129-137.	0.3	18
8	Relationship between adiponectin and fertility in the female pig. Reproduction, Fertility and Development, 2015, 27, 458.	0.1	6
9	VEGF system expression by immunohistochemistry and real-time RT-PCR study on collared peccary placenta. Theriogenology, 2014, 82, 834-843.	0.9	9
10	Equine chorionic gonadotropin alters luteal cell morphologic features related to progesterone synthesis. Theriogenology, 2013, 79, 673-679.	0.9	25
11	Global gene expression in the bovine corpus luteum is altered after stimulatory and superovulatory treatments. Reproduction, Fertility and Development, 2013, 25, 998.	0.1	19
12	Potencial envolvimento da adiponectina e seus receptores na modulação da esteroidogênese em corpo lúteo de cadelas ao longo do diestro. Pesquisa Veterinaria Brasileira, 2012, 32, 1055-1060.	0.5	3
13	Immunohistochemical localization of VEGF and its receptors in the corpus luteum of the bitch during diestrus and anestrus. Theriogenology, 2006, 66, 1715-1720.	0.9	22