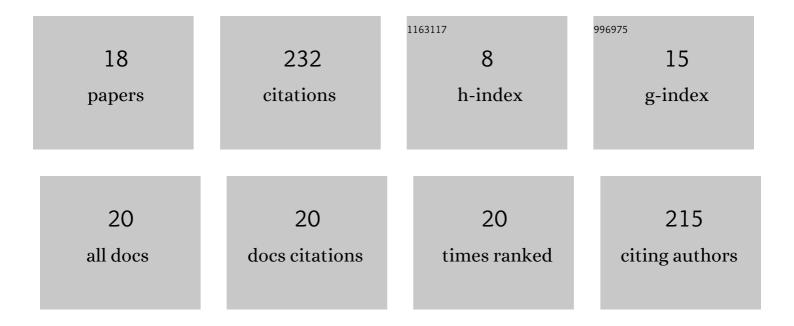
Morgane Robles

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9489601/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Nutrition of Broodmares. Veterinary Clinics of North America Equine Practice, 2021, 37, 177-205.	0.7	5
2	Prenatal inflammation as a link between placental expression signature of tryptophan metabolism and preterm birth. Human Molecular Genetics, 2021, 30, 2053-2067.	2.9	23
3	Febrile seizure incidence and age at first occurrence are associated with changes in placental normalized gene expression: the â€~3D' pregnancy cohort study. Journal of Neuroendocrinology, 2021, 33, e13046.	2.6	4
4	Pregnancy and placental development in horses: an update. Domestic Animal Endocrinology, 2021, 79, 106692.	1.6	2
5	Moderate differences in plasma leptin in mares have no effect on either the amino acid or the fatty acid composition of the uterine fluid. Journal of Equine Veterinary Science, 2021, , 103827.	0.9	0
6	Female age and parity in horses: how and why does it matter?. Reproduction, Fertility and Development, 2021, 34, 52-116.	0.4	9
7	Effects of dietary arginine supplementation in pregnant mares on maternal metabolism, placental structure and function and foal growth. Scientific Reports, 2019, 9, 6461.	3.3	10
8	Placental function and structure at term is altered in broodmares fed with cereals from mid-gestation. Placenta, 2018, 64, 44-52.	1.5	10
9	Maternal parity affects placental development, growth and metabolism of foals until 1 year and a half. Theriogenology, 2018, 108, 321-330.	2.1	19
10	Placental alterations in structure and function in intraâ€uterine growthâ€retarded horses. Equine Veterinary Journal, 2018, 50, 405-414.	1.7	8
11	Placental structure and function in different breeds in horses. Theriogenology, 2018, 108, 136-145.	2.1	10
12	Maternal obesity increases insulin resistance, low-grade inflammation and osteochondrosis lesions in foals and yearlings until 18 months of age. PLoS ONE, 2018, 13, e0190309.	2.5	30
13	Developmental programming in equine species: relevance for the horse industry. Animal Frontiers, 2017, 7, 48-54.	1.7	6
14	Maternal Nutrition during Pregnancy Affects Testicular and Bone Development, Glucose Metabolism and Response to Overnutrition in Weaned Horses Up to Two Years. PLoS ONE, 2017, 12, e0169295.	2.5	29
15	Gametes, Embryos, and Their Epigenome: Considerations for Equine Embryo Technologies. Journal of Equine Veterinary Science, 2016, 41, 13-21.	0.9	6
16	Management of the pregnant mare and long-term consequences on the offspring. Theriogenology, 2016, 86, 99-109.	2.1	32
17	110 BARLEY SUPPLEMENTATION AT MID-GESTATION IN BROODMARES DOES NOT AFFECT FETAL DEVELOPMENT AND IS ACCOMPANIED BY MINIMAL PLACENTAL ADAPTATIONS. Reproduction, Fertility and Development, 2015, 27, 147.	0.4	2
18	Effects of Moderate Amounts of Barley in Late Pregnancy on Growth, Glucose Metabolism and Osteoarticular Status of Pre-Weaning Horses. PLoS ONE. 2015. 10. e0122596.	2.5	23