

# Morgane Robles

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9489601/publications.pdf>

Version: 2024-02-01

18  
papers

232  
citations

1162367

8  
h-index

996533

15  
g-index

20  
all docs

20  
docs citations

20  
times ranked

215  
citing authors

#	ARTICLE	IF	CITATIONS
1	Management of the pregnant mare and long-term consequences on the offspring. <i>Theriogenology</i> , 2016, 86, 99-109.	0.9	32
2	Maternal obesity increases insulin resistance, low-grade inflammation and osteochondrosis lesions in foals and yearlings until 18 months of age. <i>PLoS ONE</i> , 2018, 13, e0190309.	1.1	30
3	Maternal Nutrition during Pregnancy Affects Testicular and Bone Development, Glucose Metabolism and Response to Overnutrition in Weaned Horses Up to Two Years. <i>PLoS ONE</i> , 2017, 12, e0169295.	1.1	29
4	Prenatal inflammation as a link between placental expression signature of tryptophan metabolism and preterm birth. <i>Human Molecular Genetics</i> , 2021, 30, 2053-2067.	1.4	23
5	Effects of Moderate Amounts of Barley in Late Pregnancy on Growth, Glucose Metabolism and Osteoarticular Status of Pre-Weaning Horses. <i>PLoS ONE</i> , 2015, 10, e0122596.	1.1	23
6	Maternal parity affects placental development, growth and metabolism of foals until 1 year and a half. <i>Theriogenology</i> , 2018, 108, 321-330.	0.9	19
7	Placental function and structure at term is altered in broodmares fed with cereals from mid-gestation. <i>Placenta</i> , 2018, 64, 44-52.	0.7	10
8	Placental structure and function in different breeds in horses. <i>Theriogenology</i> , 2018, 108, 136-145.	0.9	10
9	Effects of dietary arginine supplementation in pregnant mares on maternal metabolism, placental structure and function and foal growth. <i>Scientific Reports</i> , 2019, 9, 6461.	1.6	10
10	Female age and parity in horses: how and why does it matter?. <i>Reproduction, Fertility and Development</i> , 2021, 34, 52-116.	0.1	9
11	Placental alterations in structure and function in intrauterine growth-retarded horses. <i>Equine Veterinary Journal</i> , 2018, 50, 405-414.	0.9	8
12	Gametes, Embryos, and Their Epigenome: Considerations for Equine Embryo Technologies. <i>Journal of Equine Veterinary Science</i> , 2016, 41, 13-21.	0.4	6
13	Developmental programming in equine species: relevance for the horse industry. <i>Animal Frontiers</i> , 2017, 7, 48-54.	0.8	6
14	Nutrition of Broodmares. <i>Veterinary Clinics of North America Equine Practice</i> , 2021, 37, 177-205.	0.3	5
15	Febrile seizure incidence and age at first occurrence are associated with changes in placental normalized gene expression: the 3D <sup>TM</sup> pregnancy cohort study. <i>Journal of Neuroendocrinology</i> , 2021, 33, e13046.	1.2	4
16	110 BARLEY SUPPLEMENTATION AT MID-GESTATION IN BROODMARES DOES NOT AFFECT FETAL DEVELOPMENT AND IS ACCOMPANIED BY MINIMAL PLACENTAL ADAPTATIONS. <i>Reproduction, Fertility and Development</i> , 2015, 27, 147.	0.1	2
17	Pregnancy and placental development in horses: an update. <i>Domestic Animal Endocrinology</i> , 2021, 79, 106692.	0.8	2
18	Moderate differences in plasma leptin in mares have no effect on either the amino acid or the fatty acid composition of the uterine fluid. <i>Journal of Equine Veterinary Science</i> , 2021, , 103827.	0.4	0