

# Par Pascale Chavatte-Palmer

## List of Publications by Year in descending order

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Version: 2024-02-01

146  
papers

4,536  
citations

126708

33  
h-index

123241

61  
g-index

174  
all docs

174  
docs citations

174  
times ranked

4097  
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental constraints and pathologies that modulate equine placental genes and development. <i>Reproduction</i> , 2022, 163, R25-R38.	1.1	3
2	Markers of equine placental differentiation: insights from gene expression studies. <i>Reproduction</i> , 2022, 163, R39-R54.	1.1	1
3	Involving Animal Models in Uterine Transplantation. <i>Frontiers in Surgery</i> , 2022, 9, 830826.	0.6	3
4	Assessment of placental perfusion using contrast-enhanced ultrasound: A longitudinal study in pregnant rabbit. <i>Theriogenology</i> , 2022, 187, 135-140.	0.9	0
5	Maternal age affects equine day 8 embryo gene expression both in trophoblast and inner cell mass. <i>BMC Genomics</i> , 2022, 23, .	1.2	1
6	Nutrition of Broodmares. <i>Veterinary Clinics of North America Equine Practice</i> , 2021, 37, 177-205.	0.3	5
7	Analysis of blood parameters and molecular endometrial markers during early reperfusion in two ovine models of uterus transplantation. <i>PLoS ONE</i> , 2021, 16, e0251474.	1.1	3
8	Dopaminergic and serotonergic changes in rabbit fetal brain upon repeated gestational exposure to diesel engine exhaust. <i>Archives of Toxicology</i> , 2021, 95, 3085-3099.	1.9	0
9	The Mare: A Pertinent Model for Human Assisted Reproductive Technologies?. <i>Animals</i> , 2021, 11, 2304.	1.0	16
10	Amino acids activate mTORC1 to release roe deer embryos from decelerated proliferation during diapause. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	10
11	Prenatal air pollution exposure to diesel exhaust induces cardiometabolic disorders in adulthood in a sex-specific manner. <i>Environmental Research</i> , 2021, 200, 111690.	3.7	11
12	Pregnancy and placental development in horses: an update. <i>Domestic Animal Endocrinology</i> , 2021, 79, 106692.	0.8	2
13	Importance of Windows of Exposure to Maternal High-Fat Diet and Feto-Placental Effects: Discrimination Between Pre-conception and Gestational Periods in a Rabbit Model. <i>Frontiers in Physiology</i> , 2021, 12, 784268.	1.3	4
14	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
15	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
16	Female ponderal index at birth and idiopathic infertility. <i>Journal of Developmental Origins of Health and Disease</i> , 2020, 11, 154-158.	0.7	4
17	No-Contact Microchip Monitoring of Body Temperature in Yearling Horses. <i>Journal of Equine Veterinary Science</i> , 2020, 86, 102892.	0.4	11
18	No-contact microchip measurements of body temperature and behavioural changes prior to foaling. <i>Theriogenology</i> , 2020, 157, 399-406.	0.9	7

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19	Contribution of Reproduction Management and Technologies to Genetic Progress in Horse Breeding. <i>Journal of Equine Veterinary Science</i> , 2020, 89, 103016.	0.4	7
20	Consequences of Maternal Obesity on Neonatal Outcomes and Cardio-Metabolic Health in Infancy. , 2020, , 217-239.		0
21	Effects of first-generation in utero exposure to diesel engine exhaust on second-generation placental function, fatty acid profiles and foetal metabolism in rabbits: preliminary results. <i>Scientific Reports</i> , 2019, 9, 9710.	1.6	8
22	Differentiation of derived rabbit trophoblast stem cells under fluid shear stress to mimic the trophoblastic barrier. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2019, 1863, 1608-1618.	1.1	11
23	Deciphering the Impact of Early-Life Exposures to Highly Variable Environmental Factors on Foetal and Child Health: Design of SEPAGES Couple-Child Cohort. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3888.	1.2	35
24	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
25	Sedentary behavior, physical inactivity and body composition in relation to idiopathic infertility among men and women. <i>PLoS ONE</i> , 2019, 14, e0210770.	1.1	50
26	Repeated gestational exposure to diesel engine exhaust affects the fetal olfactory system and alters olfactory-based behavior in rabbit offspring. <i>Particle and Fibre Toxicology</i> , 2019, 16, 5.	2.8	20
27	Impact of exposure to diesel exhaust during pregnancy on mammary gland development and milk composition in the rabbit. <i>PLoS ONE</i> , 2019, 14, e0212132.	1.1	9
28	Nano-analytical characterization of endogenous minerals in healthy placental tissue: mineral distribution, composition and ultrastructure. <i>Analyst, The</i> , 2019, 144, 6850-6857.	1.7	8
29	A short periconceptional exposure to maternal type-1 diabetes is sufficient to disrupt the fetoplacental phenotype in a rabbit model. <i>Molecular and Cellular Endocrinology</i> , 2019, 480, 42-53.	1.6	20
30	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
31	Review shows that maternal obesity induces serious adverse neonatal effects and is associated with childhood obesity in their offspring. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 1156-1165.	0.7	41
32	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
33	Long term effects of ART: What do animals tell us?. <i>Molecular Reproduction and Development</i> , 2018, 85, 348-368.	1.0	76
34	Placental alterations in structure and function in intrauterine growth-retarded horses. <i>Equine Veterinary Journal</i> , 2018, 50, 405-414.	0.9	8
35	Placental structure and function in different breeds in horses. <i>Theriogenology</i> , 2018, 108, 136-145.	0.9	10
36	Critical steps for initiating an animal uterine transplantation model in sheep: Experience from a case series. <i>International Journal of Surgery</i> , 2018, 60, 245-251.	1.1	12

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37	Impact of equine assisted reproductive technologies (standard embryo transfer or intracytoplasmic) Tj ETQq1 1 0.784314 rgBT /Overloc and placental gene expression. <i>Reproduction, Fertility and Development</i> , 2018, 30, 371.	0.1	20
38	Review: Epigenetics, developmental programming and nutrition in herbivores. <i>Animal</i> , 2018, 12, s363-s371.	1.3	37
39	Impact of a gestational exposure to diesel exhaust on offspring gonadal development: experimental study in the rabbit. <i>Journal of Developmental Origins of Health and Disease</i> , 2018, 9, 519-529.	0.7	11
40	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
41	Enhanced or Reduced Fetal Growth Induced by Embryo Transfer Into Smaller or Larger Breeds Alters Postnatal Growth and Metabolism in Weaned Horses. <i>Journal of Equine Veterinary Science</i> , 2017, 48, 143-153.e2.	0.4	5
42	Non-invasive evaluation of placental blood flow: lessons from animal models. <i>Reproduction</i> , 2017, 153, R85-R96.	1.1	16
43	Effect of maternal obesity on birthweight and neonatal fat mass: A prospective clinical trial. <i>PLoS ONE</i> , 2017, 12, e0181307.	1.1	34
44	Developmental programming in equine species: relevance for the horse industry. <i>Animal Frontiers</i> , 2017, 7, 48-54.	0.8	6
45	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
46	Contribution of Large Animals to Translational Research on Prenatal Programming of Obesity and Associated Diseases. <i>Current Pharmaceutical Biotechnology</i> , 2017, 18, 541-551.	0.9	18
47	Does maternal size, nutrition and metabolic status affect offspring production traits in domestic species?. <i>Animal Reproduction</i> , 2017, 14, 528-537.	0.4	2
48	Diet before and during Pregnancy and Offspring Health: The Importance of Animal Models and What Can Be Learned from Them. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 586.	1.2	71
49	Altered DNA methylation associated with an abnormal liver phenotype in a cattle model with a high incidence of perinatal pathologies. <i>Scientific Reports</i> , 2016, 6, 38869.	1.6	17
50	Longitudinal Study of Growth and Osteoarticular Status in Foals Born to Between-Breed Embryo Transfers. <i>Journal of Equine Veterinary Science</i> , 2016, 37, 24-38.	0.4	18
51	Gametes, Embryos, and Their Epigenome: Considerations for Equine Embryo Technologies. <i>Journal of Equine Veterinary Science</i> , 2016, 41, 13-21.	0.4	6
52	Placentation in different mammalian species. <i>Annales D'Endocrinologie</i> , 2016, 77, 67-74.	0.6	55
53	Pianeta Nutrizione kids: international pediatric conference on food, physical activity, growth and well-being. <i>Italian Journal of Pediatrics</i> , 2016, 42, 53.	1.0	0
54	Breeding animals for quality products: not only genetics. <i>Reproduction, Fertility and Development</i> , 2016, 28, 94.	0.1	29

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55	Management of the pregnant mare and long-term consequences on the offspring. <i>Theriogenology</i> , 2016, 86, 99-109.	0.9	32
56	Maternal exposure to diluted diesel engine exhaust alters placental function and induces intergenerational effects in rabbits. <i>Particle and Fibre Toxicology</i> , 2015, 13, 39.	2.8	73
57	Discriminative imaging of maternal and fetal blood flow within the placenta using ultrafast ultrasound. <i>Scientific Reports</i> , 2015, 5, 13394.	1.6	20
58	Milk from dams fed an obesogenic diet combined with a high-fat/high-sugar diet induces long-term abnormal mammary gland development in the rabbit. <i>Journal of Animal Science</i> , 2015, 93, 1641-1655.	0.2	8
59	In Vivo Evaluation of Cervical Stiffness Evolution during Induced Ripening Using Shear Wave Elastography, Histology and 2 Photon Excitation Microscopy: Insight from an Animal Model. <i>PLoS ONE</i> , 2015, 10, e0133377.	1.1	23
60	Are semen parameters related to birth weight?. <i>Fertility and Sterility</i> , 2015, 103, 6-10.	0.5	30
61	A perspective on the developmental toxicity of inhaled nanoparticles. <i>Reproductive Toxicology</i> , 2015, 56, 118-140.	1.3	143
62	Transcervical collection of bovine embryos up to Day 21: An 8-year overview. <i>Theriogenology</i> , 2015, 83, 1101-1109.	0.9	18
63	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
64	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
65	Pregnancy and Neonatal Care of SCNT Animals. , 2014, , 107-126.		0
66	Impact of maternal hyperlipidic hypercholesterolaemic diet on male reproductive organs and testosterone concentration in rabbits. <i>Journal of Developmental Origins of Health and Disease</i> , 2014, 5, 183-188.	0.7	13
67	Are Superoxide Dismutase 2 and Nitric Oxide Synthase Polymorphisms Associated with Idiopathic Infertility?. <i>Antioxidants and Redox Signaling</i> , 2014, 21, 565-569.	2.5	23
68	Maternal high-fat diet induces follicular atresia but does not affect fertility in adult rabbit offspring. <i>Journal of Developmental Origins of Health and Disease</i> , 2014, 5, 88-97.	0.7	22
69	Nutritional programming and the reproductive function of the offspring. <i>Animal Production Science</i> , 2014, 54, 1166.	0.6	16
70	UCP1 is present in porcine adipose tissue and is responsive to postnatal leptin. <i>Journal of Endocrinology</i> , 2014, 223, M31-M38.	1.2	11
71	Analysis of placental vascularization in a pharmacological rabbit model of IUGR induced by L-NAME, a nitric oxide synthase inhibitor. <i>Placenta</i> , 2014, 35, 254-259.	0.7	17
72	Enhanced or Reduced Fetal Growth Induced by Embryo Transfer into Smaller or Larger Breeds Alters Post-Natal Growth and Metabolism in Pre-Weaning Horses. <i>PLoS ONE</i> , 2014, 9, e102044.	1.1	40

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73	73 INTRAUTERINE GROWTH RESTRICTION AFTER BETWEEN-BREED EMBRYO TRANSFER IS ASSOCIATED WITH STRONG ALTERATIONS IN PLACENTAL STRUCTURE AND FUNCTION IN HORSES. <i>Reproduction, Fertility and Development</i> , 2014, 26, 150.	0.1	0
74	72 EFFECTS OF A PRECONCEPTIONAL AND GESTATIONAL MULTI-VITAMIN-MINERAL-OMEGA3 SUPPLEMENTATION ON FETOPLACENTAL DEVELOPMENT IN A RABBIT MODEL. <i>Reproduction, Fertility and Development</i> , 2014, 26, 150.	0.1	0
75	Morphometric analysis of the placenta in the New World mouse <i>Necromys lasiurus</i> (Rodentia,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 1</i> <i>Endocrinology</i> , 2013, 11, 10.	1.4	14
76	Obesity leads to higher risk of sperm DNA damage in infertile patients. <i>Asian Journal of Andrology</i> , 2013, 15, 622-625.	0.8	158
77	Placental development in <i>Necromys lasiurus</i> (Rodentia, Cricetidae) - functional morphology using stereological approach. <i>Placenta</i> , 2013, 34, A61.	0.7	0
78	Sexual dimorphism starting from the blastocyst stage in response to an imbalanced maternal diet in a rabbit model. <i>Placenta</i> , 2013, 34, A18.	0.7	0
79	Association of breeding conditions with prevalence of osteochondrosis in foals. <i>Veterinary Record</i> , 2013, 172, 68-68.	0.2	45
80	Body mass index is not associated with spermâ€“zona pellucida binding ability in subfertile males. <i>Asian Journal of Andrology</i> , 2013, 15, 626-629.	0.8	26
81	Sex and Breed-Dependent Organ Development and Metabolic Responses in Foetuses from Lean and Obese/Leptin Resistant Swine. <i>PLoS ONE</i> , 2013, 8, e66728.	1.1	21
82	159 EFFECTS OF EMBRYO TRANSFER IN A LARGER BREED ON POSTNATAL GROWTH AND GLUCOSE METABOLISM IN HORSES. <i>Reproduction, Fertility and Development</i> , 2013, 25, 228.	0.1	2
83	Dietary Lipid and Cholesterol Induce Ovarian Dysfunction and Abnormal LH Response to Stimulation in Rabbits. <i>PLoS ONE</i> , 2013, 8, e63101.	1.1	33
84	Sexual Dimorphism of the Feto-Placental Phenotype in Response to a High Fat and Control Maternal Diets in a Rabbit Model. <i>PLoS ONE</i> , 2013, 8, e83458.	1.1	62
85	51 INVESTIGATION OF INTER-INDIVIDUAL EPIGENETIC VARIABILITY IN BOVINE CLONES: A HIGH THROUGHPUT STUDY. <i>Reproduction, Fertility and Development</i> , 2013, 25, 173.	0.1	0
86	Evaluation of the rabbit as an experimental model for human uterine synechia. <i>Journal of Human Reproductive Sciences</i> , 2012, 5, 175.	0.4	18
87	Rabbit as a reproductive model for human health. <i>Reproduction</i> , 2012, 144, 1-10.	1.1	164
88	The use of ruminant models in biomedical perinatal research. <i>Theriogenology</i> , 2012, 78, 1763-1773.	0.9	16
89	Maternal environment and the reproductive function of the offspring. <i>Theriogenology</i> , 2012, 78, 1405-1414.	0.9	60
90	Maternal periconceptional undernutrition in Merinos d'Arles sheep: 1. Effects on pregnancy and reproduction results of dams and offspring growth performances. <i>Theriogenology</i> , 2012, 77, 1453-1465.	0.9	19

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91	Statins and Pregnancy. <i>Drugs</i> , 2012, 72, 773-788.	4.9	56
92	Quantification of utero-placental vascularization in a rabbit model of IUGR with three-dimensional power Doppler angiography. <i>Placenta</i> , 2012, 33, 769-775.	0.7	25
93	Long-term consequences of feed restriction during late pregnancy in goats on feeding behavior and emotional reactivity of female offspring. <i>Physiology and Behavior</i> , 2012, 106, 178-184.	1.0	9
94	Review: Placental perturbations induce the developmental abnormalities often observed in bovine somatic cell nuclear transfer. <i>Placenta</i> , 2012, 33, S99-S104.	0.7	111
95	13 ULTRASOUND EVALUATION OF FETAL AND PLACENTAL DEVELOPMENT IN SOMATIC CELL NUCLEAR TRANSFER AND ARTIFICIAL INSEMINATION BOVINE PREGNANCIES. <i>Reproduction, Fertility and Development</i> , 2012, 24, 118.	0.1	2
96	THE USE OF RUMINANTS FOR BIOMEDICAL RESEARCH IN PERINATOLOGY. <i>Reproduction, Fertility and Development</i> , 2012, 24, 286.	0.1	0
97	Programmation fœtale. , 2012, , 57-62.		0
98	Hyperlipidic hypercholesterolemic diet in prepubertal rabbits affects gene expression in the embryo, restricts fetal growth and increases offspring susceptibility to obesity. <i>Theriogenology</i> , 2011, 75, 287-299.	0.9	65
99	Altered secretion of pregnancy-associated glycoproteins during gestation in bovine somatic clones. <i>Theriogenology</i> , 2011, 76, 1006-1021.	0.9	24
100	Towards a Better Understanding of Immunology of Early Pregnancy Using Alternative Animal Models: The Contribution of Ruminants. <i>Advances in Neuroimmune Biology</i> , 2011, 2, 125-134.	0.7	1
101	Epigenetic control of development and expression of quantitative traits. <i>Reproduction, Fertility and Development</i> , 2011, 23, 64.	0.1	43
102	Restricted feeding of goats during the last third of gestation modifies both metabolic parameters and behaviour. <i>Livestock Science</i> , 2011, 138, 74-88.	0.6	13
103	First-trimester 3-dimensional power Doppler for the screening of preeclampsia: the analysis of a greater proportion of the uteroplacental unit might improve the accuracy of the method. <i>American Journal of Obstetrics and Gynecology</i> , 2011, 204, e4-e5.	0.7	6
104	An obesogenic diet started before puberty leads to abnormal mammary gland development during pregnancy in the rabbit. <i>Developmental Dynamics</i> , 2011, 240, 347-356.	0.8	21
105	Short-term effects of maternal feed restriction during pregnancy on goat kid morphology, metabolism, and behavior <sup>1</sup> . <i>Journal of Animal Science</i> , 2011, 89, 2154-2163.	0.2	23
106	241 EFFECT OF MATERNAL PERICONCEPTIONAL UNDERNUTRITION ON MALE OFFSPRING PHYSIOLOGY AND TESTICULAR DEVELOPMENT. <i>Reproduction, Fertility and Development</i> , 2011, 23, 219.	0.1	2
107	Correlation between uteroplacental three-dimensional power Doppler indices and true uterine blood flow: evaluation in a pregnant sheep model. <i>Ultrasound in Obstetrics and Gynecology</i> , 2010, 36, 635-640.	0.9	61
108	Abnormal Expression of the Imprinted Gene Phlda2 in Cloned Bovine Placenta. <i>Placenta</i> , 2010, 31, 482-490.	0.7	35

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109	Antioxidant adaptive responses of extraembryonic tissues from cloned and non-cloned bovine conceptuses to oxidative stress during early pregnancy. <i>Reproduction</i> , 2010, 140, 175-181.	1.1	13
110	Myogenesis Is Delayed in Bovine Fetal Clones. <i>Cellular Reprogramming</i> , 2010, 12, 191-201.	0.5	9
111	Quantification of Leukocyte Genomic 5-Methylcytosine Levels Reveals Epigenetic Plasticity in Healthy Adult Cloned Cattle. <i>Cellular Reprogramming</i> , 2010, 12, 175-181.	0.5	24
112	The Immune Status of Bovine Somatic Clones. <i>Cloning and Stem Cells</i> , 2009, 11, 309-318.	2.6	15
113	Radiofrequency ablation of retained placenta accreta after conservative management: preliminary evaluation in the pregnant ewe and in normal human placenta <i>in vitro</i> . <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2009, 116, 915-922.	1.1	10
114	Comparison of cloned and non-cloned Holstein heifers in muscle contractile and metabolic characteristics. <i>Animal</i> , 2009, 3, 244-250.	1.3	11
115	Attempt to Rescue Sex-Reversal by Transgenic Expression of the <i>PISRT1</i> Gene in XX PIS <sup>&amp;ndash;</sup> Goats. <i>Sexual Development</i> , 2008, 2, 142-151.	1.1	24
116	In utero characterisation of fetal growth by ultrasound scanning in the rabbit. <i>Theriogenology</i> , 2008, 69, 859-869.	0.9	29
117	Aberrant gene expression patterns in placentomes are associated with phenotypically normal and abnormal cattle cloned by somatic cell nuclear transfer. <i>Physiological Genomics</i> , 2008, 33, 65-77.	1.0	73
118	Comparative Implantation and Placentation. <i>Gynecologic and Obstetric Investigation</i> , 2007, 64, 166-174.	0.7	34
119	Quality and safety of bovine clones and their products. <i>Animal</i> , 2007, 1, 963-972.	1.3	28
120	Assessing the quality of products from cloned cattle: An integrative approach. <i>Theriogenology</i> , 2007, 67, 134-141.	0.9	42
121	Placental Expression of Major Histocompatibility Complex Class I in Bovine Somatic Clones. <i>Cloning and Stem Cells</i> , 2007, 9, 346-356.	2.6	10
122	Field trial of Doppler ultrasonography of the preovulatory follicle in the mare. <i>Animal Reproduction Science</i> , 2006, 94, 182-185.	0.5	6
123	Ultrasound fetal measurements and pregnancy associated glycoprotein secretion in early pregnancy in cattle recipients carrying somatic clones. <i>Theriogenology</i> , 2006, 66, 829-840.	0.9	75
124	Large Offspring or Large Placenta Syndrome? Morphometric Analysis of Late Gestation Bovine Placentomes from Somatic Nuclear Transfer Pregnancies Complicated by Hydrallantois. <i>Biology of Reproduction</i> , 2006, 75, 122-130.	1.2	160
125	26 EFFECTS OF SOMATIC CLONING ON THE IMMUNE RESPONSE IN YOUNG AND ADULT CATTLE. <i>Reproduction, Fertility and Development</i> , 2006, 18, 121.	0.1	1
126	38 FULL TERM DEVELOPMENT IN A COW CARRYING A NUCLEAR TRANSFER EMBRYO DERIVED FROM FIBROBLASTS AND OOCYTES OF ITS OWN CLONE. <i>Reproduction, Fertility and Development</i> , 2006, 18, 127.	0.1	1



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127	Expression of imprinted genes is aberrant in deceased newborn cloned calves and relatively normal in surviving adult clones. <i>Molecular Reproduction and Development</i> , 2005, 71, 431-438.	1.0	108
128	Zootechnical Performance of Cloned Cattle and Offspring: Preliminary Results. <i>Cloning and Stem Cells</i> , 2004, 6, 111-120.	2.6	64
129	Review: Health Status of Cloned Cattle at Different Ages. <i>Cloning and Stem Cells</i> , 2004, 6, 94-100.	2.6	100
130	Induced Lactation with a Dopamine Antagonist in Mares: Different Responses between Ovariectomized and Intact Mares. <i>Reproduction in Domestic Animals</i> , 2003, 38, 394-400.	0.6	20
131	Novel Approaches and Hurdles to Somatic Cloning in Cattle. <i>Cloning and Stem Cells</i> , 2002, 4, 47-55.	2.6	62
132	Clinical, Hormonal, and Hematologic Characteristics of Bovine Calves Derived from Nuclei from Somatic Cells. <i>Biology of Reproduction</i> , 2002, 66, 1596-1603.	1.2	205
133	Frequency and Occurrence of Late-Gestation Losses from Cattle Cloned Embryos. <i>Biology of Reproduction</i> , 2002, 66, 6-13.	1.2	338
134	Nuclear transfer technologies: between successes and doubts. <i>Theriogenology</i> , 2002, 57, 203-222.	0.9	115
135	Induction of lactation in non-foaling mares and growth of foals raised by mares with induced lactation. <i>Theriogenology</i> , 2002, 58, 859-861.	0.9	6
136	Lack of effect of clenbuterol for delaying parturition in late pregnant mares. <i>Theriogenology</i> , 2002, 58, 797-799.	0.9	14
137	Quantitative and Qualitative Assessment of Milk Production after Pharmaceutical Induction of Lactation in the Mare. <i>Journal of Veterinary Internal Medicine</i> , 2002, 16, 472-477.	0.6	27
138	Pregnancy and Neonatal Care of Cloned Animals. , 2002, , 247-266.		6
139	Quantitative and Qualitative Assessment of Milk Production after Pharmaceutical Induction of Lactation in the Mare. <i>Journal of Veterinary Internal Medicine</i> , 2002, 16, 472.	0.6	13
140	Scanning Electron Microscopy of the Microcotyledonary Placenta of the Horse ( <i>Equus caballus</i> ) in the Latter Half of Gestation. <i>Placenta</i> , 2000, 21, 565-574.	0.7	42
141	Lymphoid hypoplasia and somatic cloning. <i>Lancet, The</i> , 1999, 353, 1489-1491.	6.3	229
142	Induction of ovulation in the mare. <i>Equine Veterinary Education</i> , 1998, 10, 26-30.	0.3	5
143	Effectiveness of prostaglandin F <sub>2</sub> ± in the initial treatment of bovine ovarian cysts. <i>Theriogenology</i> , 1993, 40, 745-755.	0.9	9
144	Myogenesis Is Delayed in Bovine Fetal Clones. <i>Cellular Reprogramming</i> , 0, , 100621062230047.	0.5	0

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145	Rôle de l'environnement prénatal dans la variabilité des phénotypes et l'adaptation des animaux à leur milieu. INRA Productions Animales, 0, , 247-262.	0.3	1
146	Editorial: The Influences of Early Life Experiences on Future Health and Productivity. Frontiers in Animal Science, 0, 3, .	0.8	0