Natalia E Schlabritz-Loutsevitch

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7118208/publications.pdf

Version: 2024-02-01

74 papers 2,085 citations

394421 19 h-index 243625 44 g-index

75 all docs

75 docs citations

75 times ranked

2970 citing authors

#	Article	lF	Citations
1	Lactobacilli spp.: real-time evaluation of biofilm growth. BMC Microbiology, 2020, 20, 64.	3.3	5
2	Nanoparticle mediated increased insulin-like growth factor $1\ {\rm expression}\ {\rm enhances}\ {\rm human}\ {\rm placenta}\ {\rm syncytium}\ {\rm function}.$ Placenta, 2020, 93, 1-7.	1.5	26
3	Pragmatic approach and variations in the management of pregnant women with type 1 diabetes mellitus on insulin pump: a case series. Case Reports in Perinatal Medicine, 2020, 9 , .	0.1	0
4	Duodenal adipose tissue is associated with obesity in baboons (Papio sp): a novel site of ectopic fat deposition in non-human primates. Acta Diabetologica, 2019, 56, 227-236.	2.5	5
5	A first case of hepatocellular carcinoma in the baboon (<i>Papio spp</i>), placenta. Journal of Medical Primatology, 2019, 48, 68-73.	0.6	1
6	Ontogeny and programming of the fetal temporal cortical endocannabinoid system by moderate maternal nutrient reduction in baboons (Papio spp.). Physiological Reports, 2019, 7, e14024.	1.7	3
7	A case report of ovotesticular disorder of sex development (<scp>OT</scp> â€ <scp>DSD</scp>) in a baboon (<i>Papio</i> spp.) and a brief review of the nonâ€human primate literature. Journal of Medical Primatology, 2018, 47, 192-197.	0.6	2
8	Prenatal Diagnosis of a Urinoma and Dilated Azygous Vein. Journal of Ultrasound in Medicine, 2018, 37, 1049-1051.	1.7	0
9	Parturition in baboons (PAPIO SPP.). Scientific Reports, 2018, 8, 1174.	3.3	6
10	A Case of Cannabinoid Hyperemesis Syndrome with <i>Heliobacter Pylori</i> and Preeclampsia during Pregnancy. Substance Abuse, 2018, 39, 9-13.	2.3	6
11	Mid-trimester preterm premature rupture of membranes (PPROM): etiology, diagnosis, classification, international recommendations of treatment options and outcome. Journal of Perinatal Medicine, 2018, 46, 465-488.	1.4	163
12	Effect of maternal high-fat diet on key components of the placental and hepatic endocannabinoid system. American Journal of Physiology - Endocrinology and Metabolism, 2018, 314, E322-E333.	3.5	10
13	Optical tissue clearing in combination with perfusion and immunofluorescence for placental vascular imaging. Medicine (United States), 2018, 97, e12392.	1.0	11
14	<i>Papio</i> spp. Colon microbiome and its link to obesity in pregnancy. Journal of Medical Primatology, 2018, 47, 393-401.	0.6	3
15	Obesity and recurrent vulvovaginal bacterial infections in women of reproductive age. Postgraduate Medical Journal, 2017, 93, 297-297.	1.8	6
16	Raman spectroscopy as a novel method in placental research: Recognizing the pattern of placental hypoxia. Journal of Raman Spectroscopy, 2017, 48, 1896-1899.	2.5	2
17	Structure, function and five basic needs of the global health research system. Journal of Global Health, 2016, 6, 010508.	2.7	48
18	Coccidioidomycosis in pregnancy: Case report and literature review of associated placental lesions. Case Reports in Women's Health, 2016, 12, 5-10.	0.5	6

#	Article	IF	CITATIONS
19	Pregnancyâ€driven cardiovascular maternal miRâ€29 plasticity in obesity. Journal of Medical Primatology, 2016, 45, 297-303.	0.6	1
20	Fetal Syndrome of Endocannabinoid Deficiency (FSECD) In Maternal Obesity. Medical Hypotheses, 2016, 96, 35-38.	1.5	3
21	Vaginal Dysbiosis from an Evolutionary Perspective. Scientific Reports, 2016, 6, 26817.	3.3	10
22	The endocannabinoid system in the baboon (Papio spp.) as a complex framework for developmental pharmacology. Neurotoxicology and Teratology, 2016, 58, 23-30.	2.4	3
23	Serum Vitamin D Concentrations in Baboons (Papio spp.) during Pregnancy and Obesity. Comparative Medicine, 2016, 66, 137-42.	1.0	6
24	Effects of selective reduced uterine perfusion pressure in pregnant rats. Placenta, 2015, 36, 1450-1454.	1.5	11
25	Molecular evolution and expression profile of the chemerine encoding gene RARRES2 in baboon and chimpanzee. Biological Research, 2015, 48, 31.	3.4	11
26	A Novel Translational Model of Percutaneous Fetoscopic Endoluminal Tracheal Occlusion - Baboons (<i>Papio</i> spp.). Fetal Diagnosis and Therapy, 2014, 35, 92-100.	1.4	9
27	Brucella papionis sp. nov., isolated from baboons (Papio spp.). International Journal of Systematic and Evolutionary Microbiology, 2014, 64, 4120-4128.	1.7	171
28	163: Fetal gender-specific placental "endocannabinoidome―in maternal obesity. American Journal of Obstetrics and Gynecology, 2014, 210, S94.	1.3	1
29	Recurrent abruptio placentae in a cynomolgus monkey (Macaca fascicularis). Placenta, 2013, 34, 388-390.	1.5	3
30	Endocannabinoid crosstalk between placenta and maternal fat in a baboon model (Papio spp.) of obesity. Placenta, 2013, 34, 983-989.	1.5	30
31	Olfactomedinâ€like 3 (<scp>OLFML</scp> 3) gene expression in baboon and human ocular tissues: cornea, lens, uvea, and retina. Journal of Medical Primatology, 2013, 42, 105-111.	0.6	8
32	Somatic and reproductive outcomes in mice treated with cyclophosphamide in pre-pubertal age. Systems Biology in Reproductive Medicine, 2013, 59, 140-145.	2.1	7
33	Abruptio placentae in cynomolgus macaques (<i><scp>M</scp>acaca fascicularis</i>): male bias. Journal of Medical Primatology, 2013, 42, 204-210.	0.6	1
34	Melatonin membrane receptors in peripheral tissues: Distribution and functions. Molecular and Cellular Endocrinology, 2012, 351, 152-166.	3.2	531
35	Abruptio placentae in the baboon (Papio spp.). Placenta, 2012, 33, 278-284.	1.5	8
36	The morphometry of materno–fetal oxygen exchange barrier in a baboon model of obesity. Placenta, 2011, 32, 845-851.	1.5	15

#	Article	IF	Citations
37	Fetal Origins of Obesity and Diabetes. , 2011, , 19-42.		O
38	A sensitive and specific liquid chromatography/tandem mass spectrometry method for quantification of nevirapine and its five metabolites and their pharmacokinetics in baboons. Biomedical Chromatography, 2010, 24, 717-726.	1.7	14
39	Increased placental XIAP and caspase 3 is associated with increased placental apoptosis in a baboon model of maternal nutrient reduction. American Journal of Obstetrics and Gynecology, 2010, 203, 364.e13-364.e18.	1.3	11
40	Effects of Maternal Global Nutrient Restriction on Fetal Baboon Hepatic Insulin-Like Growth Factor System Genes and Gene Products. Endocrinology, 2009, 150, 4634-4642.	2.8	58
41	The Prolonged Effect of Repeated Maternal Glucocorticoid Exposure on the Maternal and Fetal Leptin/Insulin-like Growth Factor Axis in Papio species. Reproductive Sciences, 2009, 16, 308-319.	2.5	18
42	Feto-placental Adaptations to Maternal Obesity in the Baboon. Placenta, 2009, 30, 752-760.	1.5	95
43	A novel <i>Brucella</i> isolate in association with two cases of stillbirth in nonâ€human primates – first report. Journal of Medical Primatology, 2009, 38, 70-73.	0.6	62
44	Endometrial and cervical polyps in 22 baboons (<i>Papio</i> sp.), 5 cynomolgus macaques (<i>Macaca) Tj ETQq 38, 257-262.</i>	0 0 0 rgB1 0.6	Overlock 10
45	Fetal blood sampling in baboons (Papio spp.): Important procedural aspects and literature review. Journal of Medical Primatology, 2009, 38, 151-155.	0.6	5
46	Baboon Model for the Study of Nutritional Influences on Pregnancy. , 2009, , 237-253.		4
47	The columnar-lined mucosa at the gastroesophageal junction in non-human primates. International Journal of Clinical and Experimental Pathology, 2009, 2, 481-8.	0.5	7
48	Polymerase chain reaction detection of Trypanosoma cruzi in Macaca fascicularis using archived tissues. American Journal of Tropical Medicine and Hygiene, 2009, 81, 228-34.	1.4	9
49	Barbiturate euthanasia solutionâ€induced tissue artifact in nonhuman primates. Journal of Medical Primatology, 2008, 37, 154-161.	0.6	43
50	Stillbirths inâ€, <i>Macaca fascicularis</i> . Journal of Medical Primatology, 2008, 37, 169-172.	0.6	19
51	Myxomatous neoplasms in the perianal region of baboons. Journal of Medical Primatology, 2008, 37, 080601190310785-???.	0.6	4
52	The baboon model (<i>Papio hamadryas</i>) of fetal loss: maternal weight, age, reproductive history and pregnancy outcome. Journal of Medical Primatology, 2008, 37, 337-345.	0.6	36
53	<i>Trypanosoma cruzi</i> in nonâ€human primates with a history of stillbirths: a retrospective study (⟨i⟩Papio hamadryas spp.) and case report (⟨i⟩Macaca fascicularis). Journal of Medical Primatology, 2008, 37, 318-328.	0.6	25
54	INSULIN-LIKE GROWTH FACTORS AND PLACENTAL FUNCTION. Fetal and Maternal Medicine Review, 2007, 18, 201-224.	0.3	0

#	Article	IF	CITATIONS
55	Metabolic adjustments to moderate maternal nutrient restriction. British Journal of Nutrition, 2007, 98, 276-284.	2.3	26
56	Trisomy 17 in a baboon (Papio hamadryas) with polydactyly, patent foramen ovale and pyelectasis. American Journal of Primatology, 2007, 69, 1105-1118.	1.7	14
57	Non-human primate fetal kidney transcriptome analysis indicates mammalian target of rapamycin (mTOR) is a central nutrient-responsive pathway. Journal of Physiology, 2007, 579, 643-656.	2.9	63
58	Tuberculosis (Mycobacterium tuberculosis) in a pregnant baboon (Papio cynocephalus). Journal of Medical Primatology, 2007, 36, 108-112.	0.6	13
59	Sparganosis in wild-caught baboons (Papio cynocephalus anubis). Journal of Medical Primatology, 2007, 36, 47-54.	0.6	17
60	Moderate Maternal Nutrient Restriction, but not Glucocorticoid Administration, Leads to Placental Morphological Changes in the Baboon (Papio sp.). Placenta, 2007, 28, 783-793.	1.5	43
61	The IGF Axis in Baboon Pregnancy: Placental and Systemic Responses to Feeding 70% Global Ad Libitum Diet. Placenta, 2007, 28, 1200-1210.	1.5	45
62	The ductus venosus and intrahepatic venous system in Callithrix jacchus jacchus and Macaca fascicularis fetuses. Journal of Medical Primatology, 2006, 35, 18-24.	0.6	1
63	Gene expression profile differences in left and right liver lobes from mid-gestation fetal baboons: a cautionary tale. Journal of Physiology, 2006, 572, 59-66.	2.9	43
64	Three weekly courses of betamethasone administered to pregnant baboons at 0.6, 0.65, and 0.7 of gestation alter fetal and maternal lymphocyte populations at 0.95 of gestation. Journal of Reproductive Immunology, 2006, 69, 149-163.	1.9	5
65	A male baboon <i>(Papio hamadryas</i>) with a mosaic 43,XXY/42,XY karyotype. American Journal of Medical Genetics, Part A, 2006, 140A, 94-97.	1.2	12
66	Trisomy of chromosome 18 in the baboon <i>(Papio hamadryas anubis)</i> . Cytogenetic and Genome Research, 2006, 112, 76-81.	1.1	11
67	Structural evidence for mechanisms to redistribute hepatic and ductus venosus blood flows in nonhuman primate fetuses. American Journal of Obstetrics and Gynecology, 2005, 192, 1146-1152.	1.3	12
68	Ontogeny of hematological cell and biochemical profiles in maternal and fetal baboons (Papio) Tj ETQq0 0 0 rgB	Γ/Qverloc	k 10 Tf 50 222
69	Normal concentrations of essential and toxic elements in pregnant baboons and fetuses (Papio) Tj ETQq $1\ 1\ 0.78$	4314 rgB	T /Qyerlock 10
70	Development of a system for individual feeding of baboons maintained in an outdoor group social environment. Journal of Medical Primatology, 2004, 33, 117-126.	0.6	71
71	White monkey syndrome in infant baboons (Papio species). Journal of Medical Primatology, 2004, 33, 197-213.	0.6	18
72	Phenotypic changes associated with advancing gestation in maternal and fetal baboon lymphocytes. Journal of Reproductive Immunology, 2004, 64, 121-132.	1.9	9

#	Article	IF	CITATIONS
73	Abdominal pregnancy in a baboon: a first case report. Journal of Medical Primatology, 2004, 33, 55-59.	0.6	16
74	The Human Myometrium as a Target for Melatonin. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 908-913.	3.6	71