

# Louis J Muglia

## List of Publications by Year in descending order

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155  
papers

7,641  
citations

61984

43  
h-index

62596

80  
g-index

169  
all docs

169  
docs citations

169  
times ranked

9986  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Enigma of Spontaneous Preterm Birth. <i>New England Journal of Medicine</i> , 2010, 362, 529-535.	27.0	589
2	Corticotropin-releasing hormone deficiency reveals major fetal but not adult glucocorticoid need. <i>Nature</i> , 1995, 373, 427-432.	27.8	511
3	Maternal and fetal genetic effects on birth weight and their relevance to cardio-metabolic risk factors. <i>Nature Genetics</i> , 2019, 51, 804-814.	21.4	402
4	Acquired deficit of forebrain glucocorticoid receptor produces depression-like changes in adrenal axis regulation and behavior. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 473-478.	7.1	330
5	Genetic Associations with Gestational Duration and Spontaneous Preterm Birth. <i>New England Journal of Medicine</i> , 2017, 377, 1156-1167.	27.0	309
6	Single-cell transcriptomics of the human placenta: inferring the cell communication network of the maternal-fetal interface. <i>Genome Research</i> , 2017, 27, 349-361.	5.5	260
7	Macrophage glucocorticoid receptors regulate Toll-like receptor 4-mediated inflammatory responses by selective inhibition of p38 MAP kinase. <i>Blood</i> , 2007, 109, 4313-4319.	1.4	212
8	Racial disparity in the frequency of recurrence of preterm birth. <i>American Journal of Obstetrics and Gynecology</i> , 2007, 196, 131.e1-131.e6.	1.3	171
9	Genome-wide association study of offspring birth weight in 86,577 women identifies five novel loci and highlights maternal genetic effects that are independent of fetal genetics. <i>Human Molecular Genetics</i> , 2018, 27, 742-756.	2.9	156
10	Forebrain Glucocorticoid Receptors Modulate Anxiety-Associated Locomotor Activation and Adrenal Responsiveness. <i>Journal of Neuroscience</i> , 2006, 26, 1971-1978.	3.6	152
11	Genetic contributions to preterm birth: Implications from epidemiological and genetic association studies. <i>Annals of Medicine</i> , 2008, 40, 167-179.	3.8	135
12	Prevention of preterm birth: Harnessing science to address the global epidemic. <i>Science Translational Medicine</i> , 2014, 6, 262sr5.	12.4	134
13	Inhibition of cyclooxygenase-2 prevents inflammation-mediated preterm labor in the mouse. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2000, 278, R1415-R1423.	1.8	133
14	Genetic epidemiologic studies of preterm birth: guidelines for research. <i>American Journal of Obstetrics and Gynecology</i> , 2007, 196, 107-118.	1.3	133
15	T-cell glucocorticoid receptor is required to suppress COX-2-mediated lethal immune activation. <i>Nature Medicine</i> , 2003, 9, 1318-1322.	30.7	121
16	Assessing the Causal Relationship of Maternal Height on Birth Size and Gestational Age at Birth: A Mendelian Randomization Analysis. <i>PLoS Medicine</i> , 2015, 12, e1001865.	8.4	121
17	Central amygdala glucocorticoid receptor action promotes fear-associated CRH activation and conditioning. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 12004-12009.	7.1	117
18	An Evolutionary Genomic Approach to Identify Genes Involved in Human Birth Timing. <i>PLoS Genetics</i> , 2011, 7, e1001365.	3.5	96

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19	A short interpregnancy interval is a risk factor for preterm birth and its recurrence. American Journal of Obstetrics and Gynecology, 2007, 197, 264.e1-264.e6.	1.3	95
20	Hypoplastic left heart syndrome is associated with structural and vascular placental abnormalities and leptin dysregulation. Placenta, 2015, 36, 1078-1086.	1.5	94
21	The genomics of preterm birth: from animal models to human studies. Genome Medicine, 2013, 5, 34.	8.2	88
22	Hypothalamicâ€“pituitaryâ€“adrenal axis dysregulation and behavioral analysis of mouse mutants with altered glucocorticoid or mineralocorticoid receptor function. Stress, 2008, 11, 321-338.	1.8	87
23	Disrupting Hypothalamic Glucocorticoid Receptors Causes HPA Axis Hyperactivity and Excess Adiposity. Molecular Endocrinology, 2013, 27, 1655-1665.	3.7	83
24	Air Pollution and Stillbirth Risk: Exposure to Airborne Particulate Matter during Pregnancy Is Associated with Fetal Death. PLoS ONE, 2015, 10, e0120594.	2.5	82
25	Exposure to airborne particulate matter during pregnancy is associated with preterm birth: a population-based cohort study. Environmental Health, 2016, 15, 6.	4.0	80
26	Genetic Approaches to Hypothalamic-Pituitary-Adrenal Axis Regulation. Neuropsychopharmacology, 2016, 41, 245-260.	5.4	80
27	Transient Early-Life Forebrain Corticotropin-Releasing Hormone Elevation Causes Long-Lasting Anxiogenic and Despair-Like Changes in Mice. Journal of Neuroscience, 2010, 30, 2571-2581.	3.6	74
28	Rapid Nongenomic Glucocorticoid Actions in Male Mouse Hypothalamic Neuroendocrine Cells Are Dependent on the Nuclear Glucocorticoid Receptor. Endocrinology, 2015, 156, 2831-2842.	2.8	71
29	Corticotropin-releasing hormone links pituitary adrenocorticotropin gene expression and release during adrenal insufficiency. Journal of Clinical Investigation, 2000, 105, 1269-1277.	8.2	71
30	Heritability of parturition timing: an extended twin design analysis. American Journal of Obstetrics and Gynecology, 2008, 199, 43.e1-43.e5.	1.3	70
31	Insights Into Parturition Biology From Genetically Altered Mice. Pediatric Research, 2008, 64, 581-589.	2.3	69
32	CRH Deficiency Impairs but Does Not Block Pituitary-Adrenal Responses to Diverse Stressors. Neuroendocrinology, 2000, 71, 79-87.	2.5	68
33	Anthropoid primateâ€“specific retroviral element THE1B controls expression of CRH in placenta and alters gestation length. PLoS Biology, 2018, 16, e2006337.	5.6	67
34	Enzymatic Activity of HPGD in Treg Cells Suppresses Tconv Cells to Maintain Adipose Tissue Homeostasis and Prevent Metabolic Dysfunction. Immunity, 2019, 50, 1232-1248.e14.	14.3	63
35	Mapping a New Spontaneous Preterm Birth Susceptibility Gene, IGF1R, Using Linkage, Haplotype Sharing, and Association Analysis. PLoS Genetics, 2011, 7, e1001293.	3.5	61
36	Paternal race is a risk factor for preterm birth. American Journal of Obstetrics and Gynecology, 2007, 197, 152.e1-152.e7.	1.3	60

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37	Risk for postterm delivery after previous postterm delivery. American Journal of Obstetrics and Gynecology, 2007, 196, 241.e1-241.e6.	1.3	59
38	Mother's Genome or Maternally-Inherited Genes Acting in the Fetus Influence Gestational Age in Familial Preterm Birth. Human Heredity, 2009, 68, 209-219.	0.8	57
39	Rictor/mTORC2 facilitates central regulation of energy and glucose homeostasis. Molecular Metabolism, 2014, 3, 394-407.	6.5	55
40	The influence of interpregnancy interval on infant mortality. American Journal of Obstetrics and Gynecology, 2017, 216, 316.e1-316.e9.	1.3	52
41	Preventing preterm birth: the past limitations and new potential of animal models. DMM Disease Models and Mechanisms, 2010, 3, 407-414.	2.4	51
42	TAK1 targeting by glucocorticoids determines JNK and $\text{I}\kappa\text{B}$ regulation in Toll-like receptor-stimulated macrophages. Blood, 2010, 115, 1921-1931.	1.4	50
43	Influence of interpregnancy interval on neonatal morbidity. American Journal of Obstetrics and Gynecology, 2015, 212, 386.e1-386.e9.	1.3	50
44	Variants in the fetal genome near pro-inflammatory cytokine genes on 2q13 associate with gestational duration. Nature Communications, 2019, 10, 3927.	12.8	49
45	Loss of Intercalated Cells (ITCs) in the Mouse Amygdala of <i>Tshz1</i> Mutants Correlates with Fear, Depression, and Social Interaction Phenotypes. Journal of Neuroscience, 2018, 38, 1160-1177.	3.6	47
46	Behavioral Studies and Genetic Alterations in Corticotropin-Releasing Hormone (CRH) Neurocircuitry: Insights into Human Psychiatric Disorders. Behavioral Sciences (Basel, Switzerland), 2012, 2, 135-171.	2.1	46
47	Coordinate Regulation of Prostaglandin Metabolism for Induction of Parturition in Mice. Endocrinology, 2002, 143, 2593-2598.	2.8	44
48	A solution pathway for preterm birth: accelerating a priority research agenda. The Lancet Global Health, 2013, 1, e328-e330.	6.3	44
49	Behavioral insights from mouse models of forebrain- and amygdala-specific glucocorticoid receptor genetic disruption. Molecular and Cellular Endocrinology, 2011, 336, 2-5.	3.2	43
50	Detecting Endogenous Retrovirus-Driven Tissue-Specific Gene Transcription. Genome Biology and Evolution, 2015, 7, 1082-1097.	2.5	43
51	Preterm Birth without Progesterone Withdrawal in 15-Hydroxyprostaglandin Dehydrogenase Hypomorphic Mice. Molecular Endocrinology, 2008, 22, 105-112.	3.7	42
52	Dissection of glucocorticoid receptor-mediated inhibition of the hypothalamic-pituitary-adrenal axis by gene targeting in mice. Frontiers in Neuroendocrinology, 2015, 36, 150-164.	5.2	41
53	Genetic studies of gestational duration and preterm birth. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2018, 52, 33-47.	2.8	41
54	Maternal coding variants in complement receptor 1 and spontaneous idiopathic preterm birth. Human Genetics, 2013, 132, 935-942.	3.8	39

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55	The genetics of preterm birth: Progress and promise. <i>Seminars in Perinatology</i> , 2015, 39, 574-583.	2.5	39
56	Racial disparity in preterm birth. <i>American Journal of Obstetrics and Gynecology</i> , 2016, 214, 394.e1-394.e7.	1.3	39
57	Risk of spontaneous preterm birth and fetal growth associates with fetal SLIT2. <i>PLoS Genetics</i> , 2019, 15, e1008107.	3.5	38
58	A genome-wide association study identifies only two ancestry specific variants associated with spontaneous preterm birth. <i>Scientific Reports</i> , 2018, 8, 226.	3.3	37
59	Dissecting maternal and fetal genetic effects underlying the associations between maternal phenotypes, birth outcomes, and adult phenotypes: A mendelian-randomization and haplotype-based genetic score analysis in 10,734 mother-infant pairs. <i>PLoS Medicine</i> , 2020, 17, e1003305.	8.4	37
60	Periconception Exposure to Air Pollution and Risk of Congenital Malformations. <i>Journal of Pediatrics</i> , 2018, 193, 76-84.e6.	1.8	36
61	Whole exome sequencing reveals HSPA1L as a genetic risk factor for spontaneous preterm birth. <i>PLoS Genetics</i> , 2018, 14, e1007394.	3.5	35
62	A Potential Novel Spontaneous Preterm Birth Gene, AR, Identified by Linkage and Association Analysis of X Chromosomal Markers. <i>PLoS ONE</i> , 2012, 7, e51378.	2.5	32
63	Chronic psychosocial stress during pregnancy affects maternal behavior and neuroendocrine function and modulates hypothalamic CRH and nuclear steroid receptor expression. <i>Translational Psychiatry</i> , 2020, 10, 6.	4.8	32
64	Amniotic Fluid: The Use of High-Dimensional Biology to Understand Fetal Well-Being. <i>Reproductive Sciences</i> , 2014, 21, 6-19.	2.5	31
65	Transcriptome and regulatory maps of decidua-derived stromal cells inform gene discovery in preterm birth. <i>Science Advances</i> , 2020, 6, .	10.3	31
66	Natural Selection Has Differentiated the Progesterone Receptor among Human Populations. <i>American Journal of Human Genetics</i> , 2018, 103, 45-57.	6.2	30
67	Trimester specific PM2.5 exposure and fetal growth in Ohio, 2007-2010. <i>Environmental Research</i> , 2019, 171, 111-118.	7.5	29
68	Candidate gene linkage approach to identify DNA variants that predispose to preterm birth. <i>Pediatric Research</i> , 2013, 73, 135-141.	2.3	28
69	Influenza vaccine in pregnancy: policy and research strategies. <i>Lancet</i> , 2014, 383, 1611-1613.	13.7	28
70	Combined sewer overflow events and childhood emergency department visits: A case-crossover study. <i>Science of the Total Environment</i> , 2017, 607-608, 1180-1187.	8.0	28
71	Effect of Modifiable Risk Factors on Preterm Birth: A Population Based-Cohort. <i>Maternal and Child Health Journal</i> , 2017, 21, 777-785.	1.5	27
72	CXCR3 Polymorphism and Expression Associate with Spontaneous Preterm Birth. <i>Journal of Immunology</i> , 2015, 195, 2187-2198.	0.8	26

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73	Unique transcriptomic landscapes identified in idiopathic spontaneous and infection related preterm births compared to normal term births. PLoS ONE, 2019, 14, e0225062.	2.5	26
74	Adjunctive Therapies to Cerclage for the Prevention of Preterm Birth: A Systematic Review. Obstetrics and Gynecology International, 2013, 2013, 1-10.	1.3	25
75	Systems biology evaluation of cell-free amniotic fluid transcriptome of term and preterm infants to detect fetal maturity. BMC Medical Genomics, 2015, 8, 67.	1.5	25
76	Genomics of Preterm Birth. Cold Spring Harbor Perspectives in Medicine, 2015, 5, a023127-a023127.	6.2	25
77	Defining brain region-specific glucocorticoid action during stress by conditional gene disruption in mice. Brain Research, 2009, 1293, 85-90.	2.2	23
78	Comparative transcriptomic analysis of human placentae at term and preterm delivery. Biology of Reproduction, 2018, 98, 89-101.	2.7	23
79	Endogenous Retroviruses Drive Lineage-Specific Regulatory Evolution across Primate and Rodent Placentae. Molecular Biology and Evolution, 2021, 38, 4992-5004.	8.9	23
80	Inhibition of IRAK1 Ubiquitination Determines Glucocorticoid Sensitivity for TLR9-Induced Inflammation in Macrophages. Journal of Immunology, 2017, 199, 3654-3667.	0.8	21
81	Peptide/Receptor Co-evolution Explains the Lipolytic Function of the Neuropeptide TLQP-21. Cell Reports, 2019, 28, 2567-2580.e6.	6.4	20
82	Comparing human and macaque placental transcriptomes to disentangle preterm birth pathology from gestational age effects. Placenta, 2016, 41, 74-82.	1.5	19
83	Maternal dietary selenium intake is associated with increased gestational length and decreased risk of preterm delivery. British Journal of Nutrition, 2020, 123, 209-219.	2.3	19
84	Genome-wide association study of bronchopulmonary dysplasia: a potential role for variants near the CRP gene. Scientific Reports, 2017, 7, 9271.	3.3	18
85	Spontaneous premature birth as a target of genomic research. Pediatric Research, 2019, 85, 422-431.	2.3	18
86	Genetic Analysis of Fetal Development and Parturition Control in the Mouse. Pediatric Research, 2000, 47, 437-443.	2.3	18
87	Literature-Informed Analysis of a Genome-Wide Association Study of Gestational Age in Norwegian Women and Children Suggests Involvement of Inflammatory Pathways. PLoS ONE, 2016, 11, e0160335.	2.5	18
88	Developing a theoretical evolutionary framework to solve the mystery of parturition initiation. ELife, 2020, 9, .	6.0	17
89	Uterine distention as a factor in birth timing: retrospective nationwide cohort study in Sweden. BMJ Open, 2018, 8, e022929.	1.9	16
90	Acute histologic chorioamnionitis independently and directly increases the risk for brain abnormalities seen on magnetic resonance imaging in very preterm infants. American Journal of Obstetrics and Gynecology, 2022, 227, 623.e1-623.e13.	1.3	16

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91	Fine-Mapping an Association of FSHR with Preterm Birth in a Finnish Population. PLoS ONE, 2013, 8, e78032.	2.5	15
92	Infant Mortality, Cause of Death, and Vital Records Reporting in Ohio, United States. Maternal and Child Health Journal, 2017, 21, 727-733.	1.5	15
93	Preterm Birth and Gestational Length in Four Race/ethnicity Groups, Including Somali Americans. Obstetrics and Gynecology, 2018, 131, 281-289.	2.4	14
94	Primate-specific evolution of noncoding element insertion into PLA2G4C and human preterm birth. BMC Medical Genomics, 2010, 3, 62.	1.5	13
95	Eutherian-Specific Gene TRIML2 Attenuates Inflammation in the Evolution of Placentation. Molecular Biology and Evolution, 2020, 37, 507-523.	8.9	13
96	Accounting for diverse evolutionary forces reveals mosaic patterns of selection on human preterm birth loci. Nature Communications, 2020, 11, 3731.	12.8	13
97	Advancing human health in the decade ahead: pregnancy as a key window for discovery. American Journal of Obstetrics and Gynecology, 2020, 223, 312-321.	1.3	13
98	Finding lost genes in GWAS via integrative omics analysis reveals novel sub-networks associated with preterm birth. Human Molecular Genetics, 2016, 25, ddd325.	2.9	12
99	Hyperadrenocorticism of calorie restriction contributes to its anti-inflammatory action in mice. Aging Cell, 2019, 18, e12944.	6.7	12
100	IRAK1 Is a Critical Mediator of Inflammation-Induced Preterm Birth. Journal of Immunology, 2020, 204, 2651-2660.	0.8	12
101	Integrative genetic, genomic and transcriptomic analysis of heat shock protein and nuclear hormone receptor gene associations with spontaneous preterm birth. Scientific Reports, 2021, 11, 17115.	3.3	12
102	Maternal Dietary Selenium Intake during Pregnancy Is Associated with Higher Birth Weight and Lower Risk of Small for Gestational Age Births in the Norwegian Mother, Father and Child Cohort Study. Nutrients, 2021, 13, 23.	4.1	12
103	Risk of preterm birth by maternal age at first and second pregnancy and race/ethnicity. Journal of Perinatal Medicine, 2018, 46, 539-546.	1.4	11
104	Inverted formin 2 regulates intracellular trafficking, placentation, and pregnancy outcome. ELife, 2018, 7, .	6.0	11
105	Network as a Biomarker: A Novel Network-Based Sparse Bayesian Machine for Pathway-Driven Drug Response Prediction. Genes, 2019, 10, 602.	2.4	11
106	Coordinate Regulation of Prostaglandin Metabolism for Induction of Parturition in Mice. Endocrinology, 2002, 143, 2593-2598.	2.8	11
107	Human placental proteomics and exon variant studies link AAT/SERPINA1 with spontaneous preterm birth. BMC Medicine, 2022, 20, 141.	5.5	11
108	Ontogeny of hypothalamic glucocorticoid receptor-mediated inhibition of the hypothalamic-pituitary-adrenal axis in mice. Stress, 2015, 18, 400-407.	1.8	10

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109	Comparing oxytocin and cortisol regulation in a double-blind, placebo-controlled, hydrocortisone challenge pilot study in children with autism and typical development. <i>Journal of Neurodevelopmental Disorders</i> , 2016, 8, 32.	3.1	10
110	Genetic Associations with Spontaneous Preterm Birth. <i>New England Journal of Medicine</i> , 2017, 377, 2401-2402.	27.0	10
111	Model-Informed Bayesian Estimation Improves the Prediction of Morphine Exposure in Neonates and Infants. <i>Therapeutic Drug Monitoring</i> , 2020, 42, 778-786.	2.0	10
112	Implementation of a Regional Perinatal Data Repository from Clinical and Billing Records. <i>Maternal and Child Health Journal</i> , 2018, 22, 485-493.	1.5	9
113	Enabling precision medicine in neonatology, an integrated repository for preterm birth research. <i>Scientific Data</i> , 2018, 5, 180219.	5.3	9
114	Identification, Chromosomal Mapping, and Partial Characterization of Mouse Ins16: A New Member of the Insulin Family. <i>Endocrinology</i> , 2000, 141, 458-461.	2.8	9
115	Neurobehavioral abnormalities following prenatal psychosocial stress are differentially modulated by maternal environment. <i>Translational Psychiatry</i> , 2022, 12, 22.	4.8	9
116	Previous Adverse Outcome of Term Pregnancy and Risk of Preterm Birth in Subsequent Pregnancy. <i>Maternal and Child Health Journal</i> , 2019, 23, 443-450.	1.5	8
117	Racial Differences in the Influence of Interpregnancy Interval on Fetal Growth. <i>Maternal and Child Health Journal</i> , 2017, 21, 562-570.	1.5	7
118	Genetics, epigenetics, and transcriptomics of preterm birth. <i>American Journal of Reproductive Immunology</i> , 2022, 88, .	1.2	7
119	GEneSTATION 1.0: a synthetic resource of diverse evolutionary and functional genomic data for studying the evolution of pregnancy-associated tissues and phenotypes. <i>Nucleic Acids Research</i> , 2016, 44, D908-D916.	14.5	6
120	Evolutionary triangulation: informing genetic association studies with evolutionary evidence. <i>BioData Mining</i> , 2016, 9, 12.	4.0	6
121	Time-Variant Genetic Effects as a Cause for Preterm Birth: Insights from a Population of Maternal Cousins in Sweden. <i>G3: Genes, Genomes, Genetics</i> , 2017, 7, 1349-1356.	1.8	6
122	Health Advantages and Disparities in Preterm Birth Among Immigrants Despite Disparate Sociodemographic, Behavioral, and Maternal Risk Factors in San Diego, California. <i>Maternal and Child Health Journal</i> , 2020, 24, 153-164.	1.5	6
123	Eicosanoids and Liver Regeneration. , 0, , 415-421.		4
124	Enhancing Pediatric Fellows' Research Training: Development of an Office of Pediatric Clinical Fellowships. <i>Journal of Pediatrics</i> , 2015, 167, 506-507.e1.	1.8	4
125	Genetic Associations With Gestational Duration and Spontaneous Preterm Birth. <i>Obstetrical and Gynecological Survey</i> , 2018, 73, 83-85.	0.4	4
126	Baby's best Foe-riend: Endogenous retroviruses and the evolution of eutherian reproduction. <i>Placenta</i> , 2021, 113, 1-7.	1.5	4



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127	Importance of the environment for gestational duration variability and correlation between relatives " results from the Medical Swedish Birth Registry, 1973-2012. PLoS ONE, 2020, 15, e0236494.	2.5	3
128	Changes in data management contribute to temporal variation in gestational duration distribution in the Swedish Medical Birth Registry. PLoS ONE, 2020, 15, e0241911.	2.5	3
129	Infant mortality in coroner/medical examiner investigations. Journal of Clinical Forensic and Legal Medicine, 2016, 44, 128-132.	1.0	2
130	Early pregnancy loss in 15-hydroxyprostaglandin dehydrogenase knockout (15-HPGD <sup>-/-</sup> ) mice due to requirement for embryo 15-HPGD activity. Scientific Reports, 2019, 9, 17612.	3.3	2
131	Bleeding during pregnancy is associated with familial preterm birth. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 73-79.	1.5	2
132	Maternal factors during pregnancy influencing maternal, fetal and childhood outcomes: Meet the Guest Editors. BMC Medicine, 2022, 20, 114.	5.5	2
133	Human Evolution, Genomics, and Birth Timing: New Approaches for Investigating Preterm Birth. NeoReviews, 2014, 15, e17-e27.	0.8	1
134	Evolutionary Triangulation to Refine Genetic Association Studies of Spontaneous Preterm Birth. American Journal of Perinatology, 2017, 34, 1041-1047.	1.4	1
135	Fetal-Maternal Endocrinology and Parturition. , 2021, , 106-122.		1
136	Maternal selenium levels and whole genome screen in recurrent spontaneous preterm birth population: A nested case control study. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2021, 265, 203-211.	1.1	1
137	Association of Maternal Prenatal Selenium Concentration and Preterm Birth: A Multi-Country Meta-Analysis. SSRN Electronic Journal, 0, , .	0.4	1
138	Autozygosity mapping and time-to-spontaneous delivery in Norwegian parent-offspring trios. Human Molecular Genetics, 2021, 29, 3845-3858.	2.9	1
139	Working toward social justice: Finding the correct words. FASEB Journal, 2022, 36, e22195.	0.5	1
140	Introduction to evolutionary genomic approaches to human disease. Applied & Translational Genomics, 2013, 2, 41.	2.1	0
141	50 Years Ago in The Journal of Pediatrics. Journal of Pediatrics, 2014, 165, 1139.	1.8	0
142	Reply to "Diversity is essential for good science and Reproductive science is no different: A response to the recent formulation of the Burroughs Wellcome Fund Pregnancy Think-Tank". American Journal of Obstetrics and Gynecology, 2020, 223, 951-952.	1.3	0
143	Using a Murine Model of Psychosocial Stress in Pregnancy as a Translationally Relevant Paradigm for Psychiatric Disorders in Mothers and Infants. Journal of Visualized Experiments, 2021, , .	0.3	0
144	SUN-021 Chronic Psychosocial Stress during Pregnancy Affects Maternal Behavior and Neuroendocrine Function and Modulates Hypothalamic CRH Signaling Pathway and Nuclear Steroid Hormone Receptor Expression. Journal of the Endocrine Society, 2019, 3, .	0.2	0

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145	Provision of Small-Quantity Lipid-Based Nutrient Supplements Increases Plasma Selenium Concentration in Pregnant Women in Malawi: A Secondary Outcome of a Randomized Controlled Trial. <i>Current Developments in Nutrition</i> , 2022, 6, nzac013.	0.3	0
146	Title is missing!. , 2020, 17, e1003305.		0
147	Title is missing!. , 2020, 17, e1003305.		0
148	Title is missing!. , 2020, 17, e1003305.		0
149	Title is missing!. , 2020, 17, e1003305.		0
150	Title is missing!. , 2020, 17, e1003305.		0
151	Title is missing!. , 2020, 17, e1003305.		0
152	Title is missing!. , 2020, 15, e0241911.		0
153	Title is missing!. , 2020, 15, e0241911.		0
154	Title is missing!. , 2020, 15, e0241911.		0
155	Title is missing!. , 2020, 15, e0241911.		0