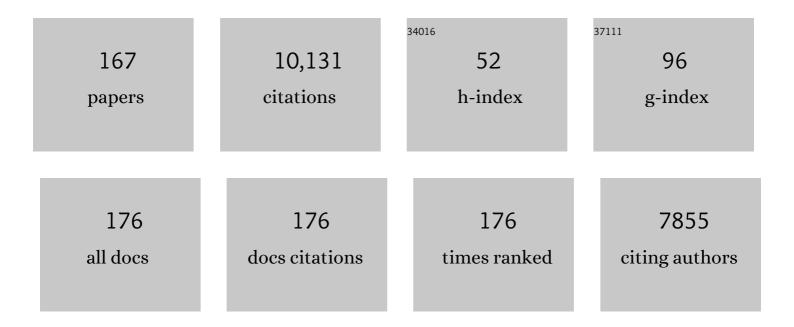
Tim F Oberlander

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Prenatal exposure to maternal depression, neonatal methylation of human glucocorticoid receptor gene (NR3C1) and infant cortisol stress responses. Epigenetics, 2008, 3, 97-106.	1.3	1,254
2	Neonatal Outcomes After Prenatal Exposure to Selective Serotonin Reuptake Inhibitor Antidepressants and Maternal Depression Using Population-Based Linked Health Data. Archives of General Psychiatry, 2006, 63, 898.	13.8	517
3	Enhancing cognitive and social–emotional development through a simple-to-administer mindfulness-based school program for elementary school children: A randomized controlled trial Developmental Psychology, 2015, 51, 52-66.	1.2	481
4	The management of depression during pregnancy: a report from the American Psychiatric Association and the American College of Obstetricians and Gynecologists. General Hospital Psychiatry, 2009, 31, 403-413.	1.2	386
5	Neonatal procedural pain exposure predicts lower cortisol and behavioral reactivity in preterm infants in the NICU. Pain, 2005, 113, 293-300.	2.0	295
6	Bedside application of the Neonatal Facial Coding System in pain assessment of premature infants. Pain, 1998, 76, 277-286.	2.0	277
7	Prenatal Exposure to Maternal Depressed Mood and the MTHFR C677T Variant Affect SLC6A4 Methylation in Infants at Birth. PLoS ONE, 2010, 5, e12201.	1.1	264
8	Demographic and Therapeutic Determinants of Pain Reactivity in Very Low Birth Weight Neonates at 32 Weeks' Postconceptional Age. Pediatrics, 2001, 107, 105-112.	1.0	216
9	Pharmacologic Factors Associated With Transient Neonatal Symptoms Following Prenatal Psychotropic Medication Exposure. Journal of Clinical Psychiatry, 2004, 65, 230-237.	1.1	210
10	Internalizing Behaviors in 4-Year-Old Children Exposed in Utero to Psychotropic Medications. American Journal of Psychiatry, 2006, 163, 1026-1032.	4.0	184
11	Externalizing and Attentional Behaviors in Children of Depressed Mothers Treated With a Selective Serotonin Reuptake Inhibitor Antidepressant During Pregnancy. JAMA Pediatrics, 2007, 161, 22.	3.6	176
12	Prenatal exposure to antidepressants and depressed maternal mood alter trajectory of infant speech perception. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 17221-17227.	3.3	169
13	Major congenital malformations following prenatal exposure to serotonin reuptake inhibitors and benzodiazepines using populationâ€based health data. Birth Defects Research Part B: Developmental and Reproductive Toxicology, 2008, 83, 68-76.	1.4	161
14	Pain Reactivity in 2-Month-Old Infants After Prenatal and Postnatal Serotonin Reuptake Inhibitor Medication Exposure. Pediatrics, 2005, 115, 411-425.	1.0	156
15	Expression of Pain in Children With Autism. Clinical Journal of Pain, 2004, 20, 88-97.	0.8	154
16	Prenatal Effects of Selective Serotonin Reuptake Inhibitor Antidepressants, Serotonin Transporter Promoter Genotype (SLC6A4), and Maternal Mood on Child Behavior at 3 Years of Age. JAMA Pediatrics, 2010, 164, 444-51.	3.6	142
17	Stereoselective disposition of fluoxetine and norfluoxetine during pregnancy and breast-feeding. British Journal of Clinical Pharmacology, 2006, 61, 155-163.	1.1	134
18	Biobehavioral Pain Responses in Former Extremely Low Birth Weight Infants at Four Months' Corrected Age. Pediatrics, 2000, 105, e6-e6.	1.0	131

#	Article	IF	CITATIONS
19	Prolonged Prenatal Psychotropic Medication Exposure Alters Neonatal Acute Pain Response. Pediatric Research, 2002, 51, 443-453.	1.1	122
20	Effects of timing and duration of gestational exposure to serotonin reuptake inhibitor antidepressants: Population-based study. British Journal of Psychiatry, 2008, 192, 338-343.	1.7	120
21	Analgesia and local anesthesia during invasive procedures in the neonate. Clinical Therapeutics, 2005, 27, 844-876.	1.1	115
22	Infant developmental outcomes following prenatal exposure to antidepressants, and maternal depressed mood and positive affect. Early Human Development, 2013, 89, 519-524.	0.8	114
23	Prior pain induces heightened motor responses during clustered care in preterm infants in the NICU. Early Human Development, 2005, 81, 293-302.	0.8	111
24	Hypothalamic–pituitary–adrenal (HPA) axis function in 3-month old infants with prenatal selective serotonin reuptake inhibitor (SSRI) antidepressant exposure. Early Human Development, 2008, 84, 689-697.	0.8	110
25	Infants Tolerate Spinal Anesthesia with Minimal Overall Autonomic Changes. Anesthesia and Analgesia, 1995, 80, 20-27.	1.1	102
26	Maternal depression trajectories from pregnancy to 3Âyears postpartum are associated with children's behavior and executive functions at 3 and 6Âyears. Archives of Women's Mental Health, 2018, 21, 353-363.	1.2	100
27	Pain in Children with Significant Neurological Impairment. Journal of Developmental and Behavioral Pediatrics, 1999, 20, 235-243.	0.6	99
28	Specific Newborn Individualized Developmental Care and Assessment Program Movements Are Associated With Acute Pain in Preterm Infants in the Neonatal Intensive Care Unit. Pediatrics, 2004, 114, 65-72.	1.0	95
29	Antenatal Depression and Anxiety Affect Postpartum Parenting Stress: A Longitudinal, Prospective Study. Canadian Journal of Psychiatry, 2010, 55, 222-228.	0.9	95
30	EFFECTS OF INTRAâ€ORAL SUCROSE ON CRYING, MOUTHING AND HANDâ€MOUTH CONTACT IN NEWBORN AN SIXâ€WEEKâ€OLD INFANTS. Developmental Medicine and Child Neurology, 1994, 36, 608-618.	D _{1.1}	88
31	Time and frequency domain methods for heart rate variability analysis: A methodological comparison. Psychophysiology, 1995, 32, 492-504.	1.2	86
32	Body Movements: An Important Additional Factor in Discriminating Pain From Stress in Preterm Infants. Clinical Journal of Pain, 2005, 21, 491-498.	0.8	85
33	Behavioral Responses to Pain Are Heightened After Clustered Care in Preterm Infants Born Between 30 and 32 Weeks Gestational Age. Clinical Journal of Pain, 2006, 22, 757-764.	0.8	83
34	Fetal Serotonin Signaling: Setting Pathways for Early Childhood Development and Behavior. Journal of Adolescent Health, 2012, 51, S9-S16.	1.2	79
35	Association of Prenatal Exposure to Air Pollution With Autism Spectrum Disorder. JAMA Pediatrics, 2019, 173, 86.	3.3	78
36	Biobehavioral Responses to Acute Pain in Adolescents with a Significant Neurologic Impairment. Clinical Journal of Pain, 1999, 15, 201-209.	0.8	77

#	Article	IF	CITATIONS
37	Relations Between Behavioral and Cardiac Autonomic Reactivity to Acute Pain in Preterm Neonates. Clinical Journal of Pain, 2001, 17, 350-358.	0.8	76
38	Prenatal exposure to serotonin reuptake inhibitor antidepressants and childhood behavior. Pediatric Research, 2015, 78, 174-180.	1.1	73
39	Is It Painful or Not?. Clinical Journal of Pain, 2008, 24, 83-88.	0.8	70
40	Prenatal antidepressant exposure associated with <i>CYP2E1</i> DNA methylation change in neonates. Epigenetics, 2015, 10, 361-372.	1.3	69
41	Prenatal SSRI exposure alters neonatal corticosteroid binding globulin, infant cortisol levels, and emerging HPA function. Psychoneuroendocrinology, 2012, 37, 1019-1028.	1.3	68
42	Neonatal pain and COMT Val158Met genotype in relation to serotonin transporter (SLC6A4) promoter methylation in very preterm children at school age. Frontiers in Behavioral Neuroscience, 2014, 8, 409.	1.0	68
43	Cortisol, Behavior, and Heart Rate Reactivity to Immunization Pain at 4 Months Corrected Age in Infants Born Very Preterm. Clinical Journal of Pain, 2010, 26, 698-704.	0.8	68
44	A Prospective Controlled Study of Neurodevelopment in HIV-Uninfected Children Exposed to Combination Antiretroviral Drugs in Pregnancy. Pediatrics, 2006, 118, e1139-e1145.	1.0	67
45	Are there developmentally distinct motor indicators of pain in preterm infants?. Early Human Development, 2003, 72, 131-146.	0.8	65
46	Does Parenchymal Brain Injury Affect Biobehavioral Pain Responses in Very Low Birth Weight Infants at 32 Weeks' Postconceptional Age?. Pediatrics, 2002, 110, 570-576.	1.0	64
47	The symphonic structure of childhood stress reactivity: Patterns of sympathetic, parasympathetic, and adrenocortical responses to psychological challenge. Development and Psychopathology, 2014, 26, 963-982.	1.4	60
48	Trends and Determinants of Prescription Drug Use during Pregnancy and Postpartum in British Columbia, 2002–2011: A Population-Based Cohort Study. PLoS ONE, 2015, 10, e0128312.	1.1	58
49	Does Prone or Supine Position Influence Pain Responses in Preterm Infants at 32 Weeks Gestational Age?. Clinical Journal of Pain, 2004, 20, 76-82.	0.8	56
50	Neonatal S100B Protein Levels After Prenatal Exposure to Selective Serotonin Reuptake Inhibitors. Pediatrics, 2009, 124, e662-e670.	1.0	56
51	Relation between Prenatal Maternal Mood and Anxiety and Neonatal Health. Canadian Journal of Psychiatry, 2004, 49, 684-689.	0.9	54
52	The Developmental Character of Cardiac Autonomic Responses to an Acute Noxious Event in 4- and 8-Month-Old Healthy Infants. Pediatric Research, 1999, 45, 519-525.	1.1	54
53	Analgesia and anesthesia for neonates: Study design and ethical issues. Clinical Therapeutics, 2005, 27, 814-843.	1.1	53
54	Prenatal serotonin reuptake inhibitor (SRI) antidepressant exposure and serotonin transporter promoter genotype (SLC6A4) influence executive functions at 6 years of age. Frontiers in Cellular Neuroscience, 2013, 7, 180.	1.8	53

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55	Prenatal Alcohol Exposure Alters Biobehavioral Reactivity to Pain in Newborns. Alcoholism: Clinical and Experimental Research, 2010, 34, 681-692.	1.4	52
56	Dysregulation of the cortisol diurnal rhythm following prenatal alcohol exposure and early life adversity. Alcohol, 2016, 53, 9-18.	0.8	52
57	The effect of perinatal exposures on the infant: Antidepressants and depression. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2014, 28, 37-48.	1.4	50
58	Infants Tolerate Spinal Anesthesia with Minimal Overall Autonomic Changes. Anesthesia and Analgesia, 1995, 80, 20-27.	1.1	49
59	Developmental Character and Long-Term Consequences of Pain in Infants and Children. Child and Adolescent Psychiatric Clinics of North America, 1997, 6, 703-724.	1.0	48
60	Pain reactivity in former extremely low birth weight infants at corrected age 8 months compared with term born controls. , 2001, 24, 41-55.		48
61	Perinatal selective serotonin reuptake inhibitor medication (SSRI) effects on social behaviors, neurodevelopment and the epigenome. Neuroscience and Biobehavioral Reviews, 2018, 85, 102-116.	2.9	48
62	Third Trimester Fetal Heart Rate and Doppler Middle Cerebral Artery Blood Flow Velocity Characteristics During Prenatal Selective Serotonin Reuptake Inhibitor Exposure. Pediatric Research, 2011, 70, 96-101.	1.1	42
63	Intervention Minimizing Preterm Infants' Exposure to NICU Light and Noise. Clinical Nursing Research, 2013, 22, 337-358.	0.7	42
64	Frontal EEG/ERP correlates of attentional processes, cortisol and motivational states in adolescents from lower and higher socioeconomic status. Frontiers in Human Neuroscience, 2012, 6, 306.	1.0	38
65	Postpartum Hemorrhage and Use of Serotonin Reuptake Inhibitor Antidepressants in Pregnancy. Obstetrics and Gynecology, 2016, 127, 553-561.	1.2	37
66	<i>SLC6A4</i> promoter region methylation and socio-emotional stress response in very preterm and full-term infants. Epigenomics, 2016, 8, 895-907.	1.0	37
67	The impact of prenatal serotonin reuptake inhibitor (SRI) antidepressant exposure and maternal mood on mother–infant interactions at 3 months of age. , 2013, 36, 485-493.		36
68	Variations in Neurodevelopmental Outcomes in Children with Prenatal SSRI Antidepressant Exposure. Birth Defects Research, 2017, 109, 909-923.	0.8	36
69	Prenatal and Breast Milk Morphine Exposure Following Maternal Intrathecal Morphine Treatment. Journal of Human Lactation, 2000, 16, 137-142.	0.8	33
70	Contingency Learning and Reactivity in Preterm and Fullâ€Term Infants at 3 Months. Infancy, 2008, 13, 570-595.	0.9	32
71	Disentangling Maternal Depression and Antidepressant Use During Pregnancy as Risks for Autism in Children. JAMA - Journal of the American Medical Association, 2017, 317, 1533.	3.8	32
72	Transcranial direct current stimulation (tDCS) for depression in pregnancy: A pilot randomized controlled trial. Brain Stimulation, 2019, 12, 1475-1483.	0.7	32

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73	Association of Epidural Analgesia During Labor and Delivery With Autism Spectrum Disorder in Offspring. JAMA - Journal of the American Medical Association, 2021, 326, 1178.	3.8	32
74	Neurodevelopmental outcomes following prenatal exposure to serotonin reuptake inhibitor antidepressants: A "social teratogen―or moderator of developmental risk?. Birth Defects Research Part A: Clinical and Molecular Teratology, 2012, 94, 651-659.	1.6	29
75	Antenatal exposure to antidepressants is associated with altered brain development in very preterm-born neonates. Neuroscience, 2017, 342, 252-262.	1.1	29
76	Physician Variability in Treating Pain and Irritability of Unknown Origin in Children with Severe Neurological Impairment. Pain Research and Management, 2013, 18, 243-248.	0.7	28
77	The role of glucocorticoid and mineralocorticoid receptor DNA methylation in antenatal depression and infant stress regulation. Psychoneuroendocrinology, 2020, 115, 104611.	1.3	28
78	Perinatal selective serotonin reuptake inhibitor (SSRI) effects on body weight at birth and beyond: A review of animal and human studies. Reproductive Toxicology, 2018, 77, 109-121.	1.3	27
79	Differences in White Matter Microstructure Among Children With Developmental Coordination Disorder. JAMA Network Open, 2020, 3, e201184.	2.8	27
80	Perinatal selective serotonin reuptake inhibitor (SSRI) and other antidepressant exposure effects on anxiety and depressive behaviors in offspring: A review of findings in humans and rodent models. Reproductive Toxicology, 2021, 99, 80-95.	1.3	27
81	Postpartum domperidone use in British Columbia: a retrospective cohort study. CMAJ Open, 2016, 4, E13-E19.	1.1	25
82	The association between domperidone and ventricular arrhythmia in the postpartum period. Pharmacoepidemiology and Drug Safety, 2016, 25, 1210-1214.	0.9	25
83	Beliefs about pain among professionals working with children with significant neurologic impairment. Developmental Medicine and Child Neurology, 2001, 43, 138.	1.1	25
84	A patient decision aid for antidepressant use in pregnancy: study protocol for a randomized controlled trial. Trials, 2016, 17, 110.	0.7	23
85	Pain Management of Junctional Epidermolysis Bullosa in an 11â€Yearâ€Old Boy. Pediatric Dermatology, 1999, 16, 465-468.	0.5	22
86	Focused attention, heart rate deceleration, and cognitive development in preterm and fullâ€ŧerm infants. Developmental Psychobiology, 2012, 54, 383-400.	0.9	22
87	FACTORS IMPACTING DECISIONS TO DECLINE OR ADHERE TO ANTIDEPRESSANT MEDICATION IN PERINATAL WOMEN WITH MOOD AND ANXIETY DISORDERS. Depression and Anxiety, 2013, 30, 1129-1136.	2.0	22
88	Children's stress regulation mediates the association between prenatal maternal mood and child executive functions for boys, but not girls. Development and Psychopathology, 2018, 30, 953-969.	1.4	21
89	A patient decision aid for antidepressant use in pregnancy: Pilot randomized controlled trial. Journal of Affective Disorders, 2019, 251, 91-99.	2.0	21
90	Assessing the association between lifetime exposure to greenspace and early childhood development and the mediation effects of air pollution and noise in Canada: a population-based birth cohort study. Lancet Planetary Health, The, 2021, 5, e709-e717.	5.1	21

#	Article	IF	CITATIONS
91	Physiological correlates of memory recall in infancy: Vagal tone, cortisol, and imitation in preterm and full-term infants at 6 months. , 2010, 33, 219-234.		20
92	Biobehavioural reactivity to pain in preterm infants: a marker of neuromotor development. Developmental Medicine and Child Neurology, 2006, 48, 471.	1.1	20
93	A 6-year longitudinal study: Are maternal depressive symptoms and Selective Serotonin Reuptake Inhibitor (SSRI) antidepressant treatment during pregnancy associated with everyday measures of executive function in young children?. Early Human Development, 2019, 128, 21-26.	0.8	19
94	Neighborhood environmental exposures and incidence of attention deficit/hyperactivity disorder: A population-based cohort study. Environment International, 2022, 161, 107120.	4.8	19
95	Alterations in Resting-State Networks Following In Utero Selective Serotonin Reuptake Inhibitor Exposure in the Neonatal Brain. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2019, 4, 39-49.	1.1	17
96	<i>In Utero</i> Exposure to Citalopram Mitigates Maternal Stress Effects on Fetal Brain Development. ACS Chemical Neuroscience, 2019, 10, 3307-3317.	1.7	17
97	"Placebo by Proxy―and "Nocebo by Proxy―in Children: A Review of Parents' Role in Treatment Outcomes. Frontiers in Psychiatry, 2020, 11, 169.	1.3	17
98	Third trimester fetal pulmonary artery Doppler blood flow velocity characteristics following prenatal selective serotonin reuptake inhibitor (SSRI) exposure. Early Human Development, 2012, 88, 609-615.	0.8	16
99	Sculpting infant soothability: the role of prenatal SSRI antidepressant exposure and neonatal <i>SLC6A4</i> methylation status. Developmental Psychobiology, 2016, 58, 745-758.	0.9	16
100	Identification of Pediatric Autism Spectrum Disorder Cases Using Health Administrative Data. Autism Research, 2020, 13, 456-463.	2.1	16
101	Hub distribution of the brain functional networks of newborns prenatally exposed to maternal depression and SSRI antidepressants. Depression and Anxiety, 2019, 36, 753-765.	2.0	14
102	Prenatal antidepressant exposure and sex differences in neonatal corpus callosum microstructure. Developmental Psychobiology, 2021, 63, e22125.	0.9	14
103	Fetal Serotonin Reuptake Inhibitor Antidepressant Exposure: Maternal and Fetal Factors. Canadian Journal of Psychiatry, 2012, 57, 523-529.	0.9	13
104	Afternoon Cortisol in Elementary School Classrooms: Associations with Peer and Teacher Support and Child Behavior. School Mental Health, 2012, 4, 181-192.	1.1	13
105	Developmental Effects of Prenatal Selective Serotonin Reuptake Inhibitor Exposure in Perspective: Are We Comparing Apples to Apples?. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, 351-352.	0.3	12
106	Variations from morning to afternoon of middle cerebral and umbilical artery blood flow, and fetal heart rate variability, and fetal characteristics in the normally developing fetus. Journal of Clinical Ultrasound, 2018, 46, 235-240.	0.4	12
107	Socioeconomic status and treatment of depression during pregnancy: a retrospective population-based cohort study in British Columbia, Canada. Archives of Women's Mental Health, 2018, 21, 765-775.	1.2	12
108	Prenatal SSRI antidepressant use and maternal internalizing symptoms during pregnancy and postpartum: Exploring effects on infant temperament trajectories for boys and girls. Journal of Affective Disorders, 2019, 258, 179-194.	2.0	12

#	Article	IF	CITATIONS
109	Advanced neuroimaging: A window into the neural correlates of fetal programming related to prenatal exposure to maternal depression and SSRIs. Seminars in Perinatology, 2020, 44, 151223.	1.1	12
110	Halothane and Cardiac Autonomic Control in Infants: Assessment with Quantitative Respiratory Sinus Arrhythmia. Pediatric Research, 1996, 40, 710-717.	1.1	12
111	Pain Assessment and Management in Infants and Young Children with Developmental Disabilities. Infants and Young Children, 2001, 14, 33-47.	0.5	11
112	Afternoon cortisol provides a link between selfâ€regulated anger and peerâ€reported aggression in typically developing children in the school context. Developmental Psychobiology, 2017, 59, 688-695.	0.9	11
113	Unpacking the Heterogeneity of Cognitive Functioning in Children and Adolescents with Fetal Alcohol Spectrum Disorder: Determining the Role of Moderators and Strengths. Advances in Neurodevelopmental Disorders, 2017, 1, 271-282.	0.7	11
114	Selective serotonin reuptake inhibitor effects on neural biomarkers of perinatal depression. Archives of Women's Mental Health, 2019, 22, 431-435.	1.2	11
115	School staff and teachers during the second year of COVID-19: Higher anxiety symptoms, higher psychological distress, and poorer mental health compared to the general population. Journal of Affective Disorders Reports, 2022, 8, 100335.	0.9	10
116	Antidepressant use in children and adolescents: Practice touch points to guide paediatricians. Paediatrics and Child Health, 2011, 16, 549-553.	0.3	9
117	A randomized controlled trial of eye shields and earmuffs to reduce pain response of preterm infants. Journal of Neonatal Nursing, 2015, 21, 93-103.	0.3	9
118	Decision-making about antidepressant medication use in pregnancy: a comparison between women making the decision in the preconception period versus in pregnancy. BMC Psychiatry, 2020, 20, 54.	1.1	9
119	The influence of early-life residential exposure to different vegetation types and paved surfaces on early childhood development: A population-based birth cohort study. Environment International, 2022, 163, 107196.	4.8	9
120	Medicinal cannabis in children and adolescents with autism spectrum disorder: A scoping review. Child: Care, Health and Development, 2022, 48, 33-44.	0.8	7
121	A Tale of 2s: Optimizing Maternal—Child Health in the Context of Antenatal Maternal Depression and Antidepressant Use. Canadian Journal of Psychiatry, 2012, 57, 519-522.	0.9	6
122	Epidural Analgesia and Autism Spectrum Disorder Risk—The Challenges Inherent in Complex Observational Research. JAMA Pediatrics, 2021, 175, 675-677.	3.3	6
123	Depressed Women of Low Socioeconomic Status Have High Numbers of Physician Visits in the Year Before Pregnancy: Implications for Care. Journal of Clinical Medicine Research, 2018, 10, 516-522.	0.6	6
124	Predictors of Recovery from Depression and Anxiety in Women: A Longitudinal Study from Childbirth to 6 Years. Canadian Journal of Psychiatry, 2017, 62, 318-326.	0.9	5
125	Inâ€utero Selective Serotonin Reuptake Inhibitor Antidepressant Exposure: Fetal Programing and Developmental Interactions With Context. Clinical Pharmacology and Therapeutics, 2018, 104, 616-618.	2.3	5
126	Maternal Serotonin Reuptake Inhibitor Antidepressants Have Acute Effects on Fetal Heart Rate Variability in Late Gestation. Frontiers in Psychiatry, 2021, 12, 680177.	1.3	5

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127	Canadian surveillance study of complex regional pain syndrome in children. Pain, 2022, 163, 1060-1069.	2.0	5
128	Pain Management for Children with a Developmental Disability in a Primary Care Setting. , 2008, , 29-37.		5
129	Effects of maternal depression and prenatal SSRI exposure on executive functions and susceptibility to household chaos in 6-year-old children: prospective cohort study. BJPsych Open, 2020, 6, e106.	0.3	4
130	Conditioned Placebo- and Nocebo-Like Effects in Adolescents: The Role of Conscious Awareness, Sensory Discrimination, and Executive Function. Frontiers in Psychiatry, 2020, 11, 586455.	1.3	4
131	The Association Between Antidepressant Exposure and Birth Defects—Are We There Yet?. JAMA Psychiatry, 2020, 77, 1215.	6.0	4
132	Placebo and nocebo effects in youth: subjective thermal discomfort can be modulated by a conditioning paradigm utilizing mental states of low and high self-efficacy. British Journal of Pain, 2022, 16, 60-70.	0.7	4
133	Behavior regulation skills are associated with adaptive functioning in children and adolescents with prenatal alcohol exposure. Applied Neuropsychology: Child, 2021, , 1-11.	0.7	4
134	A text messaging intervention and quality of life in adolescents with solid organ transplants. Pediatric Transplantation, 2022, 26, e14219.	0.5	4
135	COVID-19 Vaccine Intentions and Perceptions Among Public School Staff of the Greater Vancouver Metropolitan Area, British Columbia, Canada. Frontiers in Public Health, 2022, 10, 832444.	1.3	4
136	Biopsychosocial determinants of treatment outcome for mood and anxiety disorders up to 8Âmonths postpartum. Archives of Women's Mental Health, 2012, 15, 313-316.	1.2	3
137	Pain in Children with Autism. , 2014, , 191-209.		3
138	The development of a patient decision aid to reduce decisional conflict about antidepressant use in pregnancy. BMC Medical Informatics and Decision Making, 2022, 22, 130.	1.5	3
139	Evaluating Treatment Outcome in an Interdisciplinary Pediatric Pain Service. Pain Research and Management, 2000, 5, 169-172.	0.7	2
140	â€~Beliefs about pain among professionals working with children with significant neurologic impairment'. Developmental Medicine and Child Neurology, 2001, 43, 138-140.	1.1	2
141	Do We Know If They Work and If They Are Safe. , 2015, , 27-64.		2
142	Antidepressant exposure in pregnancy and child sensorimotor and visuospatial development. Journal of Psychiatric Research, 2020, 143, 485-491.	1.5	2
143	Adolescents with solid organ transplant: Using the BRIEF2 parent-report and self-report to measure parent-child agreement and everyday executive function. Applied Neuropsychology: Child, 2022, 11, 260-269.	0.7	2
144	Socieconomic status and psychotropic medicine use during pregnancy: a population-based study in British Columbia, Canada. Archives of Women's Mental Health, 2020, 23, 689-697.	1.2	2

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145	Prenatal antidepressant exposure and child development at kindergarten age: a population-based study. Pediatric Research, 2021, 89, 1515-1522.	1.1	2
146	The Other Side of Prenatal Depression: Developmental Outcomes Associated with Antidepressant Medication Therapy. , 2021, , 565-593.		2
147	Biomarkers of pain: physiological indices of pain reactivity in infants and children. , 2013, , 391-400.		2
148	The impact of maternal positive and negative affect on fetal physiology and diurnal patterns. Israel Journal of Psychiatry, 2014, 51, 109-17.	0.2	2
149	Somatization in Adolescents With Persistent Symptoms After Concussion: A Retrospective Chart Review. Journal of Neuropsychiatry and Clinical Neurosciences, 2022, 34, 378-385.	0.9	2
150	The Management of Depression During Pregnancy: A Report from the American Psychiatric Association and the American College of Obstetricians and Gynecologists. Focus (American Psychiatric) Tj ETQq0 0 0 rgBT /0	Oveoleick 1	0 T£ 50 537 T
151	ISDN2014_0204: Performance―and questionnaireâ€based tools for the evaluation of executive function in children and adolescents with fetal alcohol spectrum disorder. International Journal of Developmental Neuroscience, 2015, 47, 60-60.	0.7	1
152	Impact of Prenatal Selective Serotonin Reuptake Inhibitor Antidepressant Exposure and Maternal Mood on Physical Activity, Dietary Intake, and Markers of Adiposity at Age 6 Years. Journal of Developmental and Behavioral Pediatrics, 2019, 40, 266-274.	0.6	1
153	The Microbiome-Gut-Brain Axis: A New Window to View the Impact of Prenatal Stress on Early Neurodevelopment. , 2021, , 165-191.		1
154	Prenatal exposure to maternal depression is related to the functional connectivity organization underlying emotion perception in 8-10-month-old infants – Preliminary findings. , 2021, 63, 101545.		1
155	A cross-sectional study of the relationship between CYP2D6 and CYP2C19 variations and depression symptoms, for women taking SSRIs during pregnancy. Archives of Women's Mental Health, 2022, 25, 355-365.	1.2	1
156	Neonatal Risks of Maternal Treatment With Mood Stabilizers—Reply. Archives of General Psychiatry, 2007, 64, 867.	13.8	1
157	Risk factors for hospitalizations associated with depression among women during the years around a birth: a retrospective cohort study. International Journal of Population Data Science, 2019, 4, 453.	0.1	1
158	Developmental profiles of children at risk for autism spectrum disorder at school entry. Autism Research, 2022, , .	2.1	1
159	When feelings hurt: Learning how to talk with families about the role of emotions in physical symptoms. Paediatrics and Child Health, 2023, 28, 3-7.	0.3	1
160	Optimizing neurodevelopmental outcomes in infants and children following prenatal SSRI exposure. Pediatric Health, 2009, 3, 511-514.	0.3	0
161	Reply to Klinger et al. Birth Defects Research Part A: Clinical and Molecular Teratology, 2012, 94, 962-962.	1.6	0
162	Fetal Effects of In Utero Serotonin Reuptake Inhibitor (SRI) Antidepressant Exposure. , 2016, , 365-381.		0

#	Article	IF	CITATIONS
163	Pain in Children with Disabilities. , 2013, , 2614-2619.		0
164	Maternal and Fetal Factors That Influence Prenatal Exposure to Selective Serotonin Reuptake Inhibitor Antidepressants. , 2014, , 33-46.		0
165	Associations Between Prenatal Exposure to Serotonergic Medications and Biobehavioral Stress Regulation: Protocol for a Systematic Review and Meta-analysis. JMIR Research Protocols, 2022, 11, e33363.	0.5	Ο
166	Pain in Children with Disabilities. , 2007, , 1664-1664.		0
167	A multicentre Canadian survey of caregiver perspectives on COVID vaccine-related pain and stress for their family. British Journal of Pain, 0, , 204946372210904.	0.7	0