Mc Fernandes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2419036/publications.pdf

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38	761	14	27
papers	citations	h-index	g-index
39	39	39	1673
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Neurodevelopment in normocephalic children with and without prenatal Zika virus exposure. Archives of Disease in Childhood, 2022, 107, 244-250.	1.9	15
2	Adaptation of the INTERGROWTH-21st neurodevelopment assessment (INTER-NDA) to the context of the English-speaking Caribbean. BMC Pediatrics, 2022, 22, 21.	1.7	1
3	A Community-based Responsive Caregiving Program Improves Neurodevelopment in Two-year Old Children in a Middle-Income Country, Grenada, West Indies. Psychosocial Intervention, 2022, 31, 97-107.	2.2	3
4	Addressing racial inequities in neuropsychological assessment requires international prescriptive standards, not demographically adjusted norms. Nature Reviews Neurology, 2022, 18, 377-377.	10.1	1
5	The global state of early child development: from epidemiology to interventions. Archives of Disease in Childhood, 2022, , archdischild-2022-323895.	1.9	O
6	Improving neurodevelopment in Zika-exposed children: A randomized controlled trial. PLoS Neglected Tropical Diseases, 2022, 16, e0010263.	3.0	4
7	The First United Arab Emirates National Representative Birth Cohort Study: Study Protocol. Frontiers in Pediatrics, 2022, 10, 857034.	1.9	1
8	Complex Perinatal Syndromes Affecting Early Human Growth and Development: Issues to Consider to Understand Their Aetiology and Postnatal Effects. Frontiers in Neuroscience, 2022, 16, 856886.	2.8	1
9	Neonatal amygdala volumes and the development of self-regulation from early infancy to toddlerhood Neuropsychology, 2021, 35, 285-299.	1.3	5
10	Fetal cranial growth trajectories are associated with growth and neurodevelopment at 2 years of age: INTERBIO-21st Fetal Study. Nature Medicine, 2021, 27, 647-652.	30.7	23
11	Association Between Preterm-Birth Phenotypes and Differential Morbidity, Growth, and Neurodevelopment at Age 2 Years. JAMA Pediatrics, 2021, 175, 483.	6.2	26
12	Sleep during infancy, inhibitory control and working memory in toddlers: findings from the FinnBrain cohort study. Sleep Science and Practice, 2021, 5, .	1.3	0
13	Child developmental follow up in obstetric RCTs: a unique opportunity. BJOG: an International Journal of Obstetrics and Gynaecology, 2020, 127, 518-518.	2.3	O
14	Pre and postnatal exposure toÂChikungunya virusÂdoes not affect child neurodevelopmental outcomes at two years of age. PLoS Neglected Tropical Diseases, 2020, 14, e0008546.	3.0	8
15	Focal epilepsy features in a child with Congenital Zika Syndrome. Epilepsy and Behavior Reports, 2020, 14, 100411.	1.0	1
16	INTERGROWTH-21st Project international INTER-NDA standards for child development at 2 years of age: an international prospective population-based study. BMJ Open, 2020, 10, e035258.	1.9	21
17	Late weaning and maternal closeness, associated with advanced motor and visual maturation, reinforce autonomy in healthy, 2-year-old children. Scientific Reports, 2020, 10, 5251.	3.3	11
18	Comparison of major depression diagnostic classification probability using the SCID, CIDI, and MINI diagnostic interviews among women in pregnancy or postpartum: An individual participant data metaâ€analysis. International Journal of Methods in Psychiatric Research, 2019, 28, e1803.	2.1	34

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19	Neurodevelopmental milestones and associated behaviours are similar among healthy children across diverse geographical locations. Nature Communications, 2019, 10, 511.	12.8	33
20	The satisfactory growth and development at 2 years of age of theÂINTERGROWTH-21st Fetal Growth Standards cohort support itsÂappropriateness for constructing international standards. American Journal of Obstetrics and Gynecology, 2018, 218, S841-S854.e2.	1.3	43
21	G107(P)â€The intergrowth-21st neurodevelopment package: a novel multi-dimensional assessment of early child development. , 2018, , .		O
22	Prenatal depression, fetal neurobehavior, and infant temperament: Novel insights on early neurodevelopment from a socioeconomically disadvantaged Indian cohort. Development and Psychopathology, 2018, 30, 725-742.	2.3	6
23	Risk factors for selfâ€reported postpartum hemorrhage in Ga East, Ghana. International Journal of Gynecology and Obstetrics, 2018, 142, 201-206.	2.3	4
24	Evaluation of the INTERGROWTH-21st Neurodevelopment Assessment (INTER-NDA) in 2 year-old children. PLoS ONE, 2018, 13, e0193406.	2.5	25
25	Deep clinical and biological phenotyping of the preterm birth and small for gestational age syndromes: The INTERBIO-21st Newborn Case-Control Study protocol. Gates Open Research, 2018, 2, 49.	1.1	12
26	Are fetal growth impairment and preterm birth causally related to child attention problems and ADHD? Evidence from a comparison between high-income and middle-income cohorts. Journal of Epidemiology and Community Health, 2016, 70, 704-709.	3.7	43
27	Infant sleep hygiene counseling (sleep trial): protocol of a randomized controlled trial. BMC Psychiatry, 2016, 16, 307.	2.6	22
28	Differential Effect of Intrauterine Growth Restriction on Childhood Neurodevelopment: A Systematic Review. Obstetric Anesthesia Digest, 2016, 36, 65-66.	0.1	0
29	Differential effect of intrauterine growth restriction on childhood neurodevelopment: a systematic review. BJOG: an International Journal of Obstetrics and Gynaecology, 2015, 122, 1062-1072.	2.3	210
30	Foetal exposure to maternal depression predicts cortisol responses in infants: findings from rural <scp>S</scp> outh <scp>I</scp> ndia. Child: Care, Health and Development, 2015, 41, 677-686.	1.7	27
31	Smoking during pregnancy and vision difficulties in children: a systematic review. Acta Ophthalmologica, 2015, 93, 213-223.	1.1	25
32	The INTERGROWTH-21st Project Neurodevelopment Package: A Novel Method for the Multi-Dimensional Assessment of Neurodevelopment in Pre-School Age Children. PLoS ONE, 2014, 9, e113360.	2.5	66
33	Maternal depression and foetal responses to novel stimuli: insights from a socio-economically disadvantaged Indian cohort. Journal of Developmental Origins of Health and Disease, 2014, 5, 178-182.	1.4	5
34	740 – All about â€~u': associations between prenatal depression, and foetal and infant stress responses in the developing world. European Psychiatry, 2013, 28, 1.	0.2	0
35	Assessing prenatal depression in the rural developing world: a comparison of two screening measures. Archives of Women's Mental Health, 2011, 14, 209-216.	2.6	72
36	Deep clinical and biological phenotyping of the preterm birth and small for gestational age syndromes: The INTERBIO-21st Newborn Case-Control Study protocol. Gates Open Research, 0, 2, 49.	1.1	9

#	Article	IF	CITATIONS
37	Individual or Group-based Approach to the Assessment of Preschool Children: A Comparison using the INTERGROWTH-21st Neurodevelopment Assessment (INTER-NDA). International Journal of Growth and Development, 0 , 1 1.	0.0	4
38	Visual Acuity Deficits in Otherwise Normally Developing Zika Virus Exposed Children. SSRN Electronic Journal, 0, , .	0.4	0