

# Mc Fernandes

## List of Publications by Year in descending order

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Version: 2024-02-01

38  
papers

761  
citations

623734

14  
h-index

526287

27  
g-index

39  
all docs

39  
docs citations

39  
times ranked

1673  
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential effect of intrauterine growth restriction on childhood neurodevelopment: a systematic review. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2015, 122, 1062-1072.	2.3	210
2	Assessing prenatal depression in the rural developing world: a comparison of two screening measures. <i>Archives of Women's Mental Health</i> , 2011, 14, 209-216.	2.6	72
3	The INTERGROWTH-21st Project Neurodevelopment Package: A Novel Method for the Multi-Dimensional Assessment of Neurodevelopment in Pre-School Age Children. <i>PLoS ONE</i> , 2014, 9, e113360.	2.5	66
4	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. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 704-709.	3.7	43
5	The satisfactory growth and development at 2 years of age of the INTERGROWTH-21st Fetal Growth Standards cohort support its appropriateness for constructing international standards. <i>American Journal of Obstetrics and Gynecology</i> , 2018, 218, S841-S854.e2.	1.3	43
6	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 meta-analysis. <i>International Journal of Methods in Psychiatric Research</i> , 2019, 28, e1803.	2.1	34
7	Neurodevelopmental milestones and associated behaviours are similar among healthy children across diverse geographical locations. <i>Nature Communications</i> , 2019, 10, 511.	12.8	33
8	Foetal exposure to maternal depression predicts cortisol responses in infants: findings from rural South India. <i>Child: Care, Health and Development</i> , 2015, 41, 677-686.	1.7	27
9	Association Between Preterm-Birth Phenotypes and Differential Morbidity, Growth, and Neurodevelopment at Age 2 Years. <i>JAMA Pediatrics</i> , 2021, 175, 483.	6.2	26
10	Smoking during pregnancy and vision difficulties in children: a systematic review. <i>Acta Ophthalmologica</i> , 2015, 93, 213-223.	1.1	25
11	Evaluation of the INTERGROWTH-21st Neurodevelopment Assessment (INTER-NDA) in 2 year-old children. <i>PLoS ONE</i> , 2018, 13, e0193406.	2.5	25
12	Fetal cranial growth trajectories are associated with growth and neurodevelopment at 2 years of age: INTERBIO-21st Fetal Study. <i>Nature Medicine</i> , 2021, 27, 647-652.	30.7	23
13	Infant sleep hygiene counseling (sleep trial): protocol of a randomized controlled trial. <i>BMC Psychiatry</i> , 2016, 16, 307.	2.6	22
14	INTERGROWTH-21st Project international INTER-NDA standards for child development at 2 years of age: an international prospective population-based study. <i>BMJ Open</i> , 2020, 10, e035258.	1.9	21
15	Neurodevelopment in normocephalic children with and without prenatal Zika virus exposure. <i>Archives of Disease in Childhood</i> , 2022, 107, 244-250.	1.9	15
16	Deep clinical and biological phenotyping of the preterm birth and small for gestational age syndromes: The INTERBIO-21st Newborn Case-Control Study protocol. <i>Gates Open Research</i> , 2018, 2, 49.	1.1	12
17	Late weaning and maternal closeness, associated with advanced motor and visual maturation, reinforce autonomy in healthy, 2-year-old children. <i>Scientific Reports</i> , 2020, 10, 5251.	3.3	11
18	Deep clinical and biological phenotyping of the preterm birth and small for gestational age syndromes: The INTERBIO-21st Newborn Case-Control Study protocol. <i>Gates Open Research</i> , 0, 2, 49.	1.1	9

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19	Pre and postnatal exposure to Chikungunya virus does not affect child neurodevelopmental outcomes at two years of age. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008546.	3.0	8
20	Prenatal depression, fetal neurobehavior, and infant temperament: Novel insights on early neurodevelopment from a socioeconomically disadvantaged Indian cohort. <i>Development and Psychopathology</i> , 2018, 30, 725-742.	2.3	6
21	Maternal depression and foetal responses to novel stimuli: insights from a socio-economically disadvantaged Indian cohort. <i>Journal of Developmental Origins of Health and Disease</i> , 2014, 5, 178-182.	1.4	5
22	Neonatal amygdala volumes and the development of self-regulation from early infancy to toddlerhood. <i>Neuropsychology</i> , 2021, 35, 285-299.	1.3	5
23	Risk factors for self-reported postpartum hemorrhage in Ga East, Ghana. <i>International Journal of Gynecology and Obstetrics</i> , 2018, 142, 201-206.	2.3	4
24	Individual or Group-based Approach to the Assessment of Preschool Children: A Comparison using the INTERGROWTH-21st Neurodevelopment Assessment (INTER-NDA). <i>International Journal of Growth and Development</i> , 0, , 11.	0.0	4
25	Improving neurodevelopment in Zika-exposed children: A randomized controlled trial. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010263.	3.0	4
26	A Community-based Responsive Caregiving Program Improves Neurodevelopment in Two-year Old Children in a Middle-Income Country, Grenada, West Indies. <i>Psychosocial Intervention</i> , 2022, 31, 97-107.	2.2	3
27	Focal epilepsy features in a child with Congenital Zika Syndrome. <i>Epilepsy and Behavior Reports</i> , 2020, 14, 100411.	1.0	1
28	Adaptation of the INTERGROWTH-21st neurodevelopment assessment (INTER-NDA) to the context of the English-speaking Caribbean. <i>BMC Pediatrics</i> , 2022, 22, 21.	1.7	1
29	Addressing racial inequities in neuropsychological assessment requires international prescriptive standards, not demographically adjusted norms. <i>Nature Reviews Neurology</i> , 2022, 18, 377-377.	10.1	1
30	The First United Arab Emirates National Representative Birth Cohort Study: Study Protocol. <i>Frontiers in Pediatrics</i> , 2022, 10, 857034.	1.9	1
31	Complex Perinatal Syndromes Affecting Early Human Growth and Development: Issues to Consider to Understand Their Aetiology and Postnatal Effects. <i>Frontiers in Neuroscience</i> , 2022, 16, 856886.	2.8	1
32	740 "All about u": associations between prenatal depression, and foetal and infant stress responses in the developing world. <i>European Psychiatry</i> , 2013, 28, 1.	0.2	0
33	Differential Effect of Intrauterine Growth Restriction on Childhood Neurodevelopment: A Systematic Review. <i>Obstetric Anesthesia Digest</i> , 2016, 36, 65-66.	0.1	0
34	G107(P)...The intergrowth-21st neurodevelopment package: a novel multi-dimensional assessment of early child development. , 2018, , .		0
35	Child developmental follow up in obstetric RCTs: a unique opportunity. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2020, 127, 518-518.	2.3	0
36	Sleep during infancy, inhibitory control and working memory in toddlers: findings from the FinnBrain cohort study. <i>Sleep Science and Practice</i> , 2021, 5, .	1.3	0

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37	Visual Acuity Deficits in Otherwise Normally Developing Zika Virus Exposed Children. SSRN Electronic Journal, 0, , .	0.4	0
38	The global state of early child development: from epidemiology to interventions. Archives of Disease in Childhood, 2022, , archdischild-2022-323895.	1.9	0