

Nurturing care: promoting early childhood development

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Water, sanitation and hygiene (WASH) interventions: effects on child development in low- and middle-income countries. The Cochrane Library, 0, , .	1.5	10
2	Preconception Micronutrient Supplementation with Iron and Folic Acid Compared with Folic Acid Alone Affects Linear Growth and Fine Motor Development at 2 Years of Age: A Randomized Controlled Trial in Vietnam. Journal of Nutrition, 2017, 147, 1593-1601.	1.3	32
3	Does household access to improved water and sanitation in infancy and childhood predict better vocabulary test performance in Ethiopian, Indian, Peruvian and Vietnamese cohort studies?. BMJ Open, 2017, 7, e013201.	0.8	17
4	The Nexus Between Nutrition and Early Childhood Development. Annual Review of Nutrition, 2017, 37, 447-476.	4.3	42
5	Neurodevelopment, Nutrition, and Inflammation: The Evolving Global Child Health Landscape. Pediatrics, 2017, 139, S12-S22.	1.0	45
8	Improving Community and Primary Care Services for Children, Adolescents, and Their Families in Europe. Journal of Pediatrics, 2017, 185, 256-257.e1.	0.9	7
9	Effective interventions to strengthen early language and literacy skills in low-income countries: comparison of a family-focused approach and a pre-primary programme in Ethiopia. Early Child Development and Care, 2017, 187, 655-671.	0.7	12
10	The role of nutrition in integrated early child development in the 21st century: contribution from the Maternal and Child Nutrition journal. Maternal and Child Nutrition, 2017, 13, 3-6.	1.4	16
11	Understanding the association between stunting and child development in low- and middle-income countries: Next steps for research and intervention. Social Science and Medicine, 2017, 193, 101-109.	1.8	98
12	What Are the Transgenerational Consequences of Maternal Childhood Adversity and Maternal Stress During Pregnancy?. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, 914-915.	0.3	3
13	Food Security and the 2015â€“2030 Sustainable Development Goals: From Human to Planetary Health. Current Developments in Nutrition, 2017, 1, e000513.	0.1	194
14	Gender disparities in child development in the east Asia-Pacific region: a cross-sectional, population-based, multicountry observational study. The Lancet Child and Adolescent Health, 2017, 1, 213-224.	2.7	30
15	Effect of Caregiver Training on the Neurodevelopment of HIV-Exposed Uninfected Children and Caregiver Mental Health: A Ugandan Cluster-Randomized Controlled Trial. Journal of Developmental and Behavioral Pediatrics, 2017, 38, 753-764.	0.6	38
16	Neurodevelopmental outcomes for high-risk neonates in a low-resource setting. Archives of Disease in Childhood, 2017, 102, 1063-1069.	1.0	8
17	Women's participatory groups and nurturing child care. The Lancet Global Health, 2017, 5, e955-e956.	2.9	0
18	Understanding and acting on the developmental origins of health and disease in Africa would improve health across generations. Global Health Action, 2017, 10, 1334985.	0.7	25
19	A call for parenting interventions for refugee mothers with children younger than 3 years. Lancet Psychiatry, 2017, 4, 583-584.	3.7	5
20	Pathways between paternal and maternal education, caregiversâ€™ support for learning, and early child development in 44 low- and middle-income countries. Early Childhood Research Quarterly, 2017, 41, 136-148.	1.6	80

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21	Research priority setting for integrated early child development and violence prevention (ECD+) in low and middle income countries: An expert opinion exercise. <i>Child Abuse and Neglect</i> , 2017, 72, 131-139.	1.3	8
22	What if the baby doesn't survive? Health-care decision making for ill newborns in Ethiopia. <i>Social Science and Medicine</i> , 2017, 195, 123-130.	1.8	14
23	A Qualitative Study of Mechanisms Underlying Effects of a Parenting Intervention in Rural Liberia. <i>European Journal of Development Research</i> , 2017, 29, 964-982.	1.2	4
24	What could cognitive capital mean for <sc>C</sc>hina's children?. <i>PsyCh Journal</i> , 2017, 6, 153-160.	0.5	5
25	A Randomized Controlled Trial Examination of a Remote Parenting Intervention: Engagement and Effects on Parenting Behavior and Child Abuse Potential. <i>Child Maltreatment</i> , 2017, 22, 315-323.	2.0	33
26	Early childhood development coming of age: science through the life course. <i>Lancet, The</i> , 2017, 389, 77-90.	6.3	1,587
27	Investing in the foundation of sustainable development: pathways to scale up for early childhood development. <i>Lancet, The</i> , 2017, 389, 103-118.	6.3	553
28	A good start in life will ensure a sustainable future for all. <i>Lancet, The</i> , 2017, 389, 8-9.	6.3	35
29	The early years: silent emergency or unique opportunity?. <i>Lancet, The</i> , 2017, 389, 11-13.	6.3	45
30	Association of teen mothers's™ and grandmothers's™ parenting capacities with child development: A study protocol. <i>Research in Nursing and Health</i> , 2017, 40, 512-518.	0.8	4
32	Advances in early childhood development: from neurons to large scale programs. <i>Boletín Médico Del Hospital Infantil De México (English Edition)</i> , 2017, 74, 86-97.	0.0	5
33	State of Early Child Development Research, Practice, and Policy for Most Vulnerable Children: A Global Perspective. <i>New Directions for Child and Adolescent Development</i> , 2017, 2017, 11-23.	1.3	4
34	Converging on child mental health – toward shared global action for child development. <i>Global Mental Health (Cambridge, England)</i> , 2017, 4, e20.	1.0	8
35	Family Integrated Care (FICare) in Level II Neonatal Intensive Care Units: study protocol for a cluster randomized controlled trial. <i>Trials</i> , 2017, 18, 467.	0.7	24
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37	Global services and support for children with developmental delays and disabilities: Bridging research and policy gaps. <i>PLoS Medicine</i> , 2017, 14, e1002393.	3.9	42
38	A retrospective review of the Pediatric Development Clinic implementation: a model to improve medical, nutritional and developmental outcomes of at-risk under-five children in rural Rwanda. <i>Maternal Health, Neonatology and Perinatology</i> , 2017, 3, 13.	1.0	10
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40	Motivation chart as a supporting tool in pediatric dentistry. <i>Rgo</i> , 2017, 65, 276-281.	0.2	4
41	Do Agricultural Support and Cash Transfer Programmes Improve Nutritional Status?. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	4
42	Integrating child and adolescent psychiatry and the field of early childhood development. <i>European Child and Adolescent Psychiatry</i> , 2018, 27, 137-138.	2.8	3
43	Does antenatal micronutrient supplementation improve children's cognitive function? Evidence from the follow-up of a double-blind randomised controlled trial in Nepal. <i>BMJ Global Health</i> , 2018, 3, e000527.	2.0	10
44	Stimulation Interventions and Parenting in Low- and Middle-Income Countries: A Meta-analysis. <i>Pediatrics</i> , 2018, 141, .	1.0	79
45	Effects of water quality, sanitation, handwashing, and nutritional interventions on child development in rural Kenya (WASH Benefits Kenya): a cluster-randomised controlled trial. <i>The Lancet Child and Adolescent Health</i> , 2018, 2, 269-280.	2.7	59
46	Relations between parenting practices, socioeconomic status, and child behavior in Brazil. <i>Children and Youth Services Review</i> , 2018, 89, 93-102.	1.0	49
47	Combining pre-school teacher training with parenting education: A cluster-randomized controlled trial. <i>Journal of Development Economics</i> , 2018, 133, 448-467.	2.1	30
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53	Mental health of children living in war zones: a risk and protection perspective. <i>World Psychiatry</i> , 2018, 17, 104-105.	4.8	44
54	Dietary patterns are associated with child, maternal and household-level characteristics and overweight/obesity among young Samoan children. <i>Public Health Nutrition</i> , 2018, 21, 1243-1254.	1.1	12
55	Reading Aloud and Child Development: A Cluster-Randomized Trial in Brazil. <i>Pediatrics</i> , 2018, 141, e20170723.	1.0	39
56	Scaling up early childhood development programmes in low and middle-income countries. <i>Child: Care, Health and Development</i> , 2018, 44, 1-3.	0.8	5
57	Neonatal Morbidity at Term, Early Child Development, and School Performance: A Population Study. <i>Pediatrics</i> , 2018, 141, .	1.0	18

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78	Supporting Early Social and Emotional Relationships Through a Public Health Parenting Program: The Legacy for Childrenâ„¢ Intervention. , 2018, , 183-211.		2
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103	Maternal depressive symptoms are negatively associated with child growth and development: Evidence from rural <scp>I</scp>ndia. <i>Maternal and Child Nutrition</i> , 2018, 14, e12621.	1.4	23
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110	A network for early childhood development. <i>Annals of the New York Academy of Sciences</i> , 2018, 1419, 20-22.	1.8	1
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115	Varied patterns of catch-up in child growth: Evidence from Young Lives. <i>Social Science and Medicine</i> , 2018, 214, 206-213.	1.8	11
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122	Robert Guthrie and Nicholas Wald: Screening and Preventing Birth Defects. , 2018, , 471-521.		0
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124	Neurodevelopment of breastfed HIV-exposed uninfected and HIV-unexposed children in South Africa. <i>Aids</i> , 2018, 32, 1781-1791.	1.0	71
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#	ARTICLE	IF	CITATIONS
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152	Enhanced Information Package Given at Birth: Effects on Early Parenting Experiences and Use of Educational Resources and Community Services at Age 3 Months. <i>Maternal and Child Health Journal</i> , 2019, 23, 377-385.	0.7	1
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