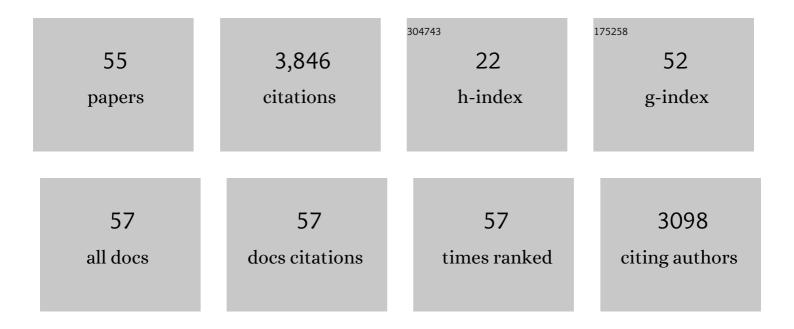
Aisha K Yousafzai

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Nurturing care: promoting early childhood development. Lancet, The, 2017, 389, 91-102.	13.7	1,014
2	Strategies for reducing inequalities and improving developmental outcomes for young children in low-income and middle-income countries. Lancet, The, 2011, 378, 1339-1353.	13.7	710
3	Effect of integrated responsive stimulation and nutrition interventions in the Lady Health Worker programme in Pakistan on child development, growth, and health outcomes: a cluster-randomised factorial effectiveness trial. Lancet, The, 2014, 384, 1282-1293.	13.7	317
4	Global Health and Development in Early Childhood. Annual Review of Psychology, 2015, 66, 433-457.	17.7	266
5	Parenting interventions to promote early child development in the first three years of life: A global systematic review and meta-analysis. PLoS Medicine, 2021, 18, e1003602.	8.4	236
6	Effects of responsive stimulation and nutrition interventions on children's development and growth at age 4 years in a disadvantaged population in Pakistan: a longitudinal follow-up of a cluster-randomised factorial effectiveness trial. The Lancet Global Health, 2016, 4, e548-e558.	6.3	136
7	Paternal Stimulation and Early Child Development in Low- and Middle-Income Countries. Pediatrics, 2016, 138, .	2.1	115
8	Review of implementation processes for integrated nutrition and psychosocial stimulation interventions. Annals of the New York Academy of Sciences, 2014, 1308, 33-45.	3.8	83
9	Stimulation Interventions and Parenting in Low- and Middle-Income Countries: A Meta-analysis. Pediatrics, 2018, 141, .	2.1	79
10	Early Child Development and Nutrition: A Review of the Benefits and Challenges of Implementing Integrated Interventions. Advances in Nutrition, 2016, 7, 357-363.	6.4	70
11	The MAL-ED Cohort Study: Methods and Lessons Learned When Assessing Early Child Development and Caregiving Mediators in Infants and Young Children in 8 Low- and Middle-Income Countries. Clinical Infectious Diseases, 2014, 59, S261-S272.	5.8	61
12	What implementation evidence matters: scalingâ€up nurturing interventions that promote early childhood development. Annals of the New York Academy of Sciences, 2018, 1419, 5-16.	3.8	61
13	Parenting Skills and Emotional Availability: An RCT. Pediatrics, 2015, 135, e1247-e1257.	2.1	56
14	Reporting guidelines for implementation research on nurturing care interventions designed to promote early childhood development. Annals of the New York Academy of Sciences, 2018, 1419, 26-37.	3.8	47
15	Gamma power in rural Pakistani children: Links to executive function and verbal ability. Developmental Cognitive Neuroscience, 2017, 26, 1-8.	4.0	43
16	Integration of parenting and nutrition interventions in a community health program in Pakistan: an implementation evaluation. Annals of the New York Academy of Sciences, 2018, 1419, 160-178.	3.8	42
17	Maternal and paternal stimulation: Mediators of parenting intervention effects on preschoolers' development. Journal of Applied Developmental Psychology, 2019, 60, 105-118.	1.7	40
18	Cost effectiveness of responsive stimulation and nutrition interventions on early child development outcomes in Pakistan. Annals of the New York Academy of Sciences, 2014, 1308, 149-161.	3.8	39

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#	Article	IF	CITATIONS
19	Intimate Partner Violence, Maternal and Paternal Parenting, and Early Child Development. Pediatrics, 2020, 145, .	2.1	33
20	Promoting parent-child relationships and preventing violence via home-visiting: a pre-post cluster randomised trial among Rwandan families linked to social protection programmes. BMC Public Health, 2020, 20, 621.	2.9	31
21	Effect of a home-visiting parenting program to promote early childhood development and prevent violence: a cluster-randomized trial in Rwanda. BMJ Global Health, 2021, 6, e003508.	4.7	27
22	Improving health and social systems for all children in LMICs: structural innovations to deliver high-quality services. Lancet, The, 2022, 399, 1830-1844.	13.7	26
23	"His mind will work better with both of us†a qualitative study on fathers' roles and coparenting of young children in rural Pakistan. BMC Public Health, 2018, 18, 1274.	2.9	25
24	Early executive functioning in a global context: Developmental continuity and family protective factors. Developmental Science, 2019, 22, e12795.	2.4	25
25	Maternal scaffolding in a disadvantaged global context: The influence of working memory and cognitive capacities Journal of Family Psychology, 2017, 31, 139-149.	1.3	18
26	Integrating social protection and early childhood development: open trial of a family home-visiting intervention, <i>Sugira Muryango</i> . Early Child Development and Care, 2020, 190, 219-235.	1.3	16
27	Lay-worker Delivered Home Visiting Promotes Early Childhood Development and Reduces Violence in Rwanda: A Randomized Pilot. Journal of Child and Family Studies, 2020, 29, 1804-1817.	1.3	16
28	State of the science on implementation research in early child development and future directions. Annals of the New York Academy of Sciences, 2018, 1419, 264-271.	3.8	15
29	Child abuse in Pakistan: A qualitative study of knowledge, attitudes and practice amongst health professionals. Child Abuse and Neglect, 2019, 88, 51-57.	2.6	15
30	Associations between women's empowerment and child development, growth, and nurturing care practices in sub-Saharan Africa: A cross-sectional analysis of demographic and health survey data. PLoS Medicine, 2021, 18, e1003781.	8.4	15
31	Measuring and understanding social-emotional behaviors in preschoolers from rural Pakistan. PLoS ONE, 2018, 13, e0207807.	2.5	14
32	G20's Initiative for Early Childhood Development. Lancet, The, 2018, 392, 2695-2696.	13.7	13
33	Global research priorities to accelerate programming to improve early childhood development in the sustainable development era: a CHNRI exercise. Journal of Global Health, 2019, 9, 020703.	2.7	13
34	Effectiveness of a youth-led early childhood care and education programme in rural Pakistan: A cluster-randomised controlled trial. PLoS ONE, 2018, 13, e0208335.	2.5	12
35	Barriers and facilitators to father involvement in early child health services: A qualitative study in rural Mozambique. Social Science and Medicine, 2021, 287, 114363.	3.8	12
36	Scaling up child psychosocial stimulation programmes for young children. The Lancet Global Health, 2019, 7, e294-e295.	6.3	11

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#	Article	IF	CITATIONS
37	Effects of a community health worker delivered intervention on maternal depressive symptoms in rural Tanzania. Health Policy and Planning, 2021, 36, 473-483.	2.7	11
38	Contextual and socioeconomic variation in early motor and language development. Archives of Disease in Childhood, 2020, 105, 421-427.	1.9	10
39	A pilot to promote early child development within health systems in Mozambique: a qualitative evaluation. Annals of the New York Academy of Sciences, 2022, 1509, 161-183.	3.8	10
40	Adaptation of the Wechsler Preschool and Primary Scale of Intelligence-III and lessons learned for evaluating intelligence in low-income settings. International Journal of School and Educational Psychology, 2018, 6, 197-207.	1.6	9
41	Effect of a community health worker delivered health, nutrition and responsive stimulation package and conditional cash transfers on child development and growth in rural Tanzania: protocol for a cluster-randomized trial. BMC Public Health, 2019, 19, 641.	2.9	8
42	If not now, then when? The importance of intervening early to provide family-based environments for all children. The Lancet Child and Adolescent Health, 2020, 4, 565-566.	5.6	8
43	Very Early Childhood Development. , 2016, , 241-261.		8
44	Chronic Maternal Depressive Symptoms Are Associated With Reduced Socio-Emotional Development in Children at 2 Years of Age: Analysis of Data From an Intervention Cohort in Rural Pakistan. Frontiers in Psychiatry, 2019, 10, 859.	2.6	7
45	Maternal and paternal perspectives on parenting stress in rural Tanzania: A qualitative study. SSM Mental Health, 2021, 1, 100030.	1.8	4
46	Health and nutrition interventions for infant development. The Lancet Child and Adolescent Health, 2018, 2, 231-233.	5.6	3
47	Agreement between Fathers' and Mothers' Reported Stimulation and Associations with Observed Responsive Parenting in Pakistan. Children, 2019, 6, 114.	1.5	3
48	Evaluating implementation of LEAPS, a youth-led early childhood care and education intervention in rural Pakistan: protocol for a stepped wedge cluster-randomized trial. Trials, 2021, 22, 542.	1.6	2
49	Experiences of Community Youth Leaders in a Youth-Led Early Childhood Education Program in Rural Pakistan. Zeitschrift Fur Psychologie / Journal of Psychology, 2019, 227, 113-120.	1.0	2
50	An evaluation of a combined psychological and parenting intervention for HIV-positive women depressed in the perinatal period, to enhance child development and reduce maternal depression: study protocol for the Insika Yomama cluster randomised controlled trial. Trials, 2021, 22, 914.	1.6	2
51	Child diet and mother–child interactions mediate intervention effects on child growth and development. Maternal and Child Nutrition, 2022, 18, e13308.	3.0	2
52	The unique relevance of executive functions and selfâ€regulation behaviors for understanding early childhood experiences and Preschoolers' outcomes in rural Pakistan. Developmental Science, 2022, , e13271.	2.4	2
53	Women's participatory groups and nurturing child care. The Lancet Global Health, 2017, 5, e955-e956.	6.3	0
54	Child Diet and Maternal Responsiveness Mediate Effects of a Responsive Stimulation and Nutrition Intervention on Child Growth and Development: Evidence from Rural Pakistan. Current Developments in Nutrition, 2020, 4, nzaa053_017.	0.3	0

#	Article	IF	CITATIONS
55	Early and concurrent home stimulation: Unique and indirect links with fine motor skills among 4-year-old children in rural Pakistan Developmental Psychology, 2021, 57, 888-899.	1.6	0