Benjamin T Crookston

List of Publications by Year
in descending order

49 papers	1,516 citations	394421 19 h-index	330143 37 g-index
52 all docs	52 docs citations	52 times ranked	2246 citing authors

#	Article	IF	Citations
1	Correlates of Health-Related Social Media Use Among Adults. Journal of Medical Internet Research, 2013, 15, e21.	4.3	222
2	Postinfancy growth, schooling, and cognitive achievement: Young Lives. American Journal of Clinical Nutrition, 2013, 98, 1555-1563.	4.7	163
3	Impact of early and concurrent stunting on cognition. Maternal and Child Nutrition, 2011, 7, 397-409.	3.0	121
4	Children Who Recover from Early Stunting and Children Who Are Not Stunted Demonstrate Similar Levels of Cognition. Journal of Nutrition, 2010, 140, 1996-2001.	2.9	110
5	Controlling Your â€œAppâ€etite: How Diet and Nutrition-Related Mobile Apps Lead to Behavior Change. JMIR MHealth and UHealth, 2017, 5, e95.	3.7	99
6	Periods of child growth up to age 8 years in Ethiopia, India, Peru and Vietnam: Key distal household and community factors. Social Science and Medicine, 2013, 97, 278-287.	3.8	70
7	Children with access to improved sanitation but not improved water are at lower risk of stunting compared to children without access: a cohort study in Ethiopia, India, Peru, and Vietnam. BMC Public Health, 2017, 17, 110.	2.9	66
8	Sexting among peruvian adolescents. BMC Public Health, 2014, 14, 811.	2.9	54
9	Exploring the relationship between chronic undernutrition and asymptomatic malaria in Ghanaian children. Malaria Journal, 2010, 9, 39.	2.3	52
10	Cross-Sectional and Longitudinal Associations between Household Food Security and Child Anthropometry at Ages 5 and 8 Years in Ethiopia, India, Peru, and Vietnam. Journal of Nutrition, 2015, 145, 1924-1933.	2.9	46
11	Factors associated with cognitive achievement in late childhood and adolescence: the Young Lives cohort study of children in Ethiopia, India, Peru, and Vietnam. BMC Pediatrics, 2014, 14, 253.	1.7	40
12	Participation in the Juntos Conditional Cash Transfer Program in Peru Is Associated with Changes in Child Anthropometric Status but Not Language Development or School Achievement. Journal of Nutrition, 2015, 145, 2396-2405.	2.9	38
13	Increasing Active Transportation Through E-Bike Use: Pilot Study Comparing the Health Benefits, Attitudes, and Beliefs Surrounding E-Bikes and Conventional Bikes. JMIR Public Health and Surveillance, 2018, 4, e10461.	2.6	37
14	Household food group expenditure patterns are associated with child anthropometry at ages 5, 8 and 12 years in Ethiopia, India, Peru and Vietnam. Economics and Human Biology, 2017, 26, 30-41.	1.7	36
15	How Do Apps Work? An Analysis of Physical Activity App Usersâ€™ Perceptions of Behavior Change Mechanisms. JMIR MHealth and UHealth, 2017, 5, e114.	3.7	35
16	Growth trajectories from conception through middle childhood and cognitive achievement at age 8 years: Evidence from four low- and middle-income countries. SSM - Population Health, 2016, 2, 43-54.	2.7	29
17	Disparities in childrenâ€™s vocabulary and height in relation to household wealth and parental schooling: A longitudinal study in four low- and middle-income countries. SSM - Population Health, 2017, 3, 767-786.	2.7	26
18	What difference can fathers make? Early paternal absence compromises Peruvian children's growth. Maternal and Child Nutrition, 2013, 9, 143-154.	3.0	23

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19	Social inequality and childrenâ€™s health in Africa: a cross sectional study. International Journal for Equity in Health, 2016, 15, 92.	3.5	20
20	Victimization of Peruvian adolescents and health risk behaviors: young lives cohort. BMC Public Health, 2014, 14, 85.	2.9	19
21	Media Access is Associated with Knowledge of Optimal Water, Sanitation and Hygiene Practices in Tanzania. International Journal of Environmental Research and Public Health, 2019, 16, 1963.	2.6	18
22	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.	1.9	17
23	Linear Growth through 12 Years is Weakly but Consistently Associated with Language and Math Achievement Scores at Age 12 Years in 4 Low- or Middle-Income Countries. Journal of Nutrition, 2018, 148, 1852-1859.	2.9	17
24	Mental and Emotional Self-Help Technology Apps: Cross-Sectional Study of Theory, Technology, and Mental Health Behaviors. JMIR Mental Health, 2017, 4, e45.	3.3	16
25	Does pre-school improve cognitive abilities among children with early-life stunting? A longitudinal study for Peru. International Journal of Educational Research, 2016, 75, 102-114.	2.2	14
26	Victimization Among Peruvian Adolescents: Insights into Mental/Emotional Health From the Young Lives Study. Journal of School Health, 2015, 85, 433-440.	1.6	13
27	Buddhist nuns on the move: an innovative approach to improving breastfeeding practices in Cambodia. Maternal and Child Nutrition, 2007, 3, 10-24.	3.0	12
28	Understanding female and male empowerment in Burkina Faso using the project-level Womenâ€™s Empowerment in Agriculture Index (pro-WEAI): a longitudinal study. BMC Women's Health, 2021, 21, 230.	2.0	11
29	Addressing Communications Campaign Development Challenges to Reduce Stunting in Indonesia. Health, 2018, 10, 1764-1778.	0.3	9
30	Health risk behaviors in urban and rural Guatemalan adolescents. International Journal of Adolescent Medicine and Health, 2013, 25, 97-105.	1.3	8
31	Maternal Employment Status and Minimum Meal Frequency in Children 6-23 Months in Tanzania. International Journal of Environmental Research and Public Health, 2019, 16, 1137.	2.6	8
32	Technology for health: A qualitative study on barriers to using the iPad for diet change. Health, 2013, 05, 761-768.	0.3	8
33	Verbal autopsy: an analysis of the common causes of childhood death in the Barekese sub-district of Ghana. Journal of Public Health in Africa, 2011, 2, 18.	0.4	6
34	Parental Attitudes Regarding School-Based Sexuality Education in Utah. American Journal of Sexuality Education, 2014, 9, 347-369.	1.0	6
35	Association between WASH-Related Behaviors and Knowledge with Childhood Diarrhea in Tanzania. International Journal of Environmental Research and Public Health, 2021, 18, 4681.	2.6	6
36	Mountain biker attitudes and perceptions of eMTBs (electric-mountain bikes). Sport Sciences for Health, 2019, 15, 577-583.	1.3	5

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37	Youth at risk: Identifying correlates of violence in Bolivia. International Journal of Adolescent Medicine and Health, 2007, 19, 473-83.	1.3	4
38	Inequalities in child health in Bolivia: Has Morales made a difference?. Health Sociology Review, 2014, 23, 208-218.	2.8	4
39	How Do You Know â€˜Resilienceâ€™ When You See It? Characteristics of Selfâ€perceived Household Resilience among Rural Households in Burkina Faso. Journal of International Development, 2018, 30, 917-933.	1.8	4
40	A National Communication Campaign in Indonesia Is Associated with Improved WASH-Related Knowledge and Behaviors in Indonesian Mothers. International Journal of Environmental Research and Public Health, 2020, 17, 3727.	2.6	4
41	Pedal-Assist Mountain Bikes: A Pilot Study Comparison of the Exercise Response, Perceptions, and Beliefs of Experienced Mountain Bikers. JMIR Formative Research, 2019, 3, e13643.	1.4	4
42	An interpersonal nutrition campaign and maternal knowledge and childhood feeding practices: a case study from mothers in rural Indonesia. Archives of Public Health, 2020, 78, 62.	2.4	3
43	Use of Technology to Access Health Information/Services and Subsequent Association With WASH (Water Access, Sanitation, and Hygiene) Knowledge and Behaviors Among Women With Children Under 2 Years of Age in Indonesia: Cross-sectional Study. JMIR Public Health and Surveillance, 2021, 7, e19349.	2.6	3
44	A National Communications Campaign to decrease childhood stunting in Tanzania: an analysis of the factors associated with exposure. BMC Public Health, 2022, 22, 531.	2.9	3
45	Are Household Expenditures on Food Groups Associated with Childrenâ€™s Future Heights in Ethiopia, India, Peru, and Vietnam?. International Journal of Environmental Research and Public Health, 2020, 17, 4739.	2.6	2
46	Interpersonal communication campaign promoting knowledge, attitude, intention, and consumption of iron folic acid tablets and iron rich foods among pregnant Indonesian women. Asia Pacific Journal of Clinical Nutrition, 2020, 29, 545-551.	0.4	2
47	National Nutrition Communication Campaign in Indonesia: a cross-sectional study of factors associated with exposure. Archives of Public Health, 2021, 79, 174.	2.4	1
48	Role of Diagnostic Testing in Schistosomiasis Control Programs in Rural Ghana. Journal of Bacteriology & Parasitology, 2011, 02, .	0.2	1
49	Using Teacher Goal Boards to Promote Healthy Eating and Physical Activity among Elementary Students. Health, 2015, 07, 1448-1459.	0.3	1