

Andrew J Prendergast

List of Publications by Year in descending order

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Version: 2024-02-01

104
papers

6,587
citations

94415

37
h-index

71682

76
g-index

108
all docs

108
docs citations

108
times ranked

8083
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations between maternal obesity and infectious morbidity in Zimbabwean infants. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 328-333.	2.9	0
2	Prevalence, risk factors and short-term consequences of adverse birth outcomes in Zimbabwean pregnant women: a secondary analysis of a cluster-randomized trial. <i>International Journal of Epidemiology</i> , 2022, 51, 1785-1799.	1.9	5
3	Early neurodevelopment of HIV-exposed uninfected children in the era of antiretroviral therapy: a systematic review and meta-analysis. <i>The Lancet Child and Adolescent Health</i> , 2022, 6, 393-408.	5.6	33
4	Mortality, Human Immunodeficiency Virus (HIV) Transmission, and Growth in Children Exposed to HIV in Rural Zimbabwe. <i>Clinical Infectious Diseases</i> , 2021, 72, 586-594.	5.8	22
5	Determinants of Urogenital Schistosomiasis Among Pregnant Women and its Association With Pregnancy Outcomes, Neonatal Deaths, and Child Growth. <i>Journal of Infectious Diseases</i> , 2021, 223, 1433-1444.	4.0	14
6	Biomarkers of environmental enteric dysfunction are not consistently associated with linear growth velocity in rural Zimbabwean infants. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1185-1198.	4.7	16
7	Revisiting Koch's postulate to determine the plausibility of viral transmission by human milk. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 835-842.	2.6	11
8	A One Health Approach to Child Stunting: Evidence and Research Agenda. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 1620-1624.	1.4	6
9	Launching of the Anaemia Research Peruvian Cohort (ARPEC): a multicentre birth cohort project to explore the iron adaptive homeostasis, infant growth and development in three Peruvian regions. <i>BMJ Open</i> , 2021, 11, e045609.	1.9	0
10	Maternal fecal microbiome predicts gestational age, birth weight and neonatal growth in rural Zimbabwe.. <i>EBioMedicine</i> , 2021, 68, 103421.	6.1	34
11	Regional differences in short stature in England between 2006 and 2019: A cross-sectional analysis from the National Child Measurement Programme. <i>PLoS Medicine</i> , 2021, 18, e1003760.	8.4	8
12	Characteristics that modify the effect of small-quantity lipid-based nutrient supplementation on child growth: an individual participant data meta-analysis of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 15S-42S.	4.7	41
13	Small-quantity lipid-based nutrient supplements for children age 6â€“24 months: a systematic review and individual participant data meta-analysis of effects on developmental outcomes and effect modifiers. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 43S-67S.	4.7	24
14	The fecal microbiome and rotavirus vaccine immunogenicity in rural Zimbabwean infants. <i>Vaccine</i> , 2021, 39, 5391-5400.	3.8	20
15	Postdischarge interventions for children hospitalized with severe acute malnutrition: a systematic review and meta-analysis. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 574-585.	4.7	7
16	The Friendship Bench as a brief psychological intervention with peer support in rural Zimbabwean women: a mixed methods pilot evaluation. <i>Global Mental Health (Cambridge, England)</i> , 2021, 8, e31.	2.5	5
17	Maternal caregiving capabilities are associated with child linear growth in rural Zimbabwe. <i>Maternal and Child Nutrition</i> , 2021, 17, e13122.	3.0	11
18	Associations between biomarkers of environmental enteric dysfunction and oral rotavirus vaccine immunogenicity in rural Zimbabwean infants. <i>EClinicalMedicine</i> , 2021, 41, 101173.	7.1	3

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19	Understanding the interaction between cytomegalovirus and tuberculosis in children: The way forward. <i>PLoS Pathogens</i> , 2021, 17, e1010061.	4.7	6
20	The Anti-inflammatory Effects of Cotrimoxazole Prophylaxis for People Living With Human Immunodeficiency Virus in Sub-Saharan Africa. <i>Journal of Infectious Diseases</i> , 2020, 222, 347-350.	4.0	1
21	Predictors of inpatient mortality among children hospitalized for severe acute malnutrition: a systematic review and meta-analysis. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 1069-1079.	4.7	27
22	Inflammation, cytomegalovirus and the growth hormone axis in HIV-exposed uninfected Zimbabwean infants. <i>Aids</i> , 2020, 34, 2045-2050.	2.2	7
23	Early child development in children who are HIV-exposed uninfected compared to children who are HIV-unexposed: observational sub-study of a cluster-randomized trial in rural Zimbabwe. <i>Journal of the International AIDS Society</i> , 2020, 23, e25456.	3.0	31
24	Strain-level analysis of gut-resident pro-inflammatory viridans group Streptococci suppressed by long-term cotrimoxazole prophylaxis among HIV-positive children in Zimbabwe. <i>Gut Microbes</i> , 2020, 11, 1104-1115.	9.8	7
25	Predictors of oral rotavirus vaccine immunogenicity in rural Zimbabwean infants. <i>Vaccine</i> , 2020, 38, 2870-2878.	3.8	11
26	Effects of improved water, sanitation, and hygiene and improved complementary feeding on environmental enteric dysfunction in children in rural Zimbabwe: A cluster-randomized controlled trial. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0007963.	3.0	21
27	Effects of improved complementary feeding and improved water, sanitation and hygiene on early child development among HIV-exposed children: substudy of a cluster randomised trial in rural Zimbabwe. <i>BMJ Global Health</i> , 2020, 5, e001718.	4.7	21
28	Brief Report: Cessation of Long-Term Cotrimoxazole Prophylaxis in HIV-Infected Children Does Not Alter the Carriage of Antimicrobial Resistance Genes. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2020, 85, 601-605.	2.1	2
29	The WASH Benefits and SHINE trials: interpretation of WASH intervention effects on linear growth and diarrhoea. <i>The Lancet Global Health</i> , 2019, 7, e1139-e1146.	6.3	240
30	Putting the "œA" into WaSH: a call for integrated management of water, animals, sanitation, and hygiene. <i>Lancet Planetary Health</i> , The, 2019, 3, e336-e337.	11.4	55
31	The implications of three major new trials for the effect of water, sanitation and hygiene on childhood diarrhea and stunting: a consensus statement. <i>BMC Medicine</i> , 2019, 17, 173.	5.5	166
32	Seeking interventions to reduce post-discharge mortality among children in sub-Saharan Africa. <i>The Lancet Global Health</i> , 2019, 7, e1306-e1307.	6.3	7
33	Current Understanding of Innate Immune Cell Dysfunction in Childhood Undernutrition. <i>Frontiers in Immunology</i> , 2019, 10, 1728.	4.8	34
34	Early Initiation and Exclusivity of Breastfeeding in Rural Zimbabwe: Impact of a Breastfeeding Intervention Delivered by Village Health Workers. <i>Current Developments in Nutrition</i> , 2019, 3, nzy092.	0.3	12
35	Independent and combined effects of improved water, sanitation, and hygiene (WASH) and improved complementary feeding on early neurodevelopment among children born to HIV-negative mothers in rural Zimbabwe: Substudy of a cluster-randomized trial. <i>PLoS Medicine</i> , 2019, 16, e1002766.	8.4	33
36	Transmission of CMV, HTLV-1, and HIV through breastmilk. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 264-273.	5.6	43

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37	Cotrimoxazole reduces systemic inflammation in HIV infection by altering the gut microbiome and immune activation. <i>Science Translational Medicine</i> , 2019, 11, .	12.4	64
38	Health Outcomes, Pathogenesis and Epidemiology of Severe Acute Malnutrition (HOPE-SAM): rationale and methods of a longitudinal observational study. <i>BMJ Open</i> , 2019, 9, e023077.	1.9	22
39	The Impact of Improved Water, Sanitation, and Hygiene on Oral Rotavirus Vaccine Immunogenicity in Zimbabwean Infants: Substudy of a Cluster-randomized Trial. <i>Clinical Infectious Diseases</i> , 2019, 69, 2074-2081.	5.8	15
40	Growth and Neurodevelopment of HIV-Exposed Uninfected Children: a Conceptual Framework. <i>Current HIV/AIDS Reports</i> , 2019, 16, 501-513.	3.1	74
41	Enteropathogens and Rotavirus Vaccine Immunogenicity in a Cluster Randomized Trial of Improved Water, Sanitation and Hygiene in Rural Zimbabwe. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, 1242-1248.	2.0	10
42	Independent and combined effects of improved water, sanitation, and hygiene, and improved complementary feeding, on stunting and anaemia among HIV-exposed children in rural Zimbabwe: a cluster-randomised controlled trial. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 77-90.	5.6	58
43	Independent and combined effects of improved water, sanitation, and hygiene, and improved complementary feeding, on child stunting and anaemia in rural Zimbabwe: a cluster-randomised trial. <i>The Lancet Global Health</i> , 2019, 7, e132-e147.	6.3	328
44	The Human Microbiome and Child Growth – First 1000 Days and Beyond. <i>Trends in Microbiology</i> , 2019, 27, 131-147.	7.7	467
45	Two Cases of BCG Osteomyelitis Diagnosed Through Polymerase Chain Reaction/Electrospray Ionization-Mass Spectrometry Technology. <i>Clinical Infectious Diseases</i> , 2019, 68, 350-350.	5.8	3
46	TAME trial: a multi-arm phase II randomised trial of four novel interventions for malnutrition enteropathy in Zambia and Zimbabwe - a study protocol. <i>BMJ Open</i> , 2019, 9, e027548.	1.9	5
47	Causes of impaired oral vaccine efficacy in developing countries. <i>Future Microbiology</i> , 2018, 13, 97-118.	2.0	154
48	Timing of antiretroviral therapy in children with advanced HIV. <i>Lancet HIV</i> , 2018, 5, e2-e3.	4.7	0
49	Schistosomiasis in the first 1000 days. <i>Lancet Infectious Diseases</i> , 2018, 18, e193-e203.	9.1	37
50	Exploring the relationship between environmental enteric dysfunction and oral vaccine responses. <i>Future Microbiology</i> , 2018, 13, 1055-1070.	2.0	42
51	Environmental enteric dysfunction pathways and child stunting: A systematic review. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006205.	3.0	153
52	Clinical characteristics and complications of rotavirus gastroenteritis in children in east London: A retrospective case-control study. <i>PLoS ONE</i> , 2018, 13, e0194009.	2.5	21
53	CMV acquisition and inflammation in HIV-exposed uninfected Zimbabwean infants. <i>Journal of Infectious Diseases</i> , 2017, 215, jiw630.	4.0	10
54	Co-trimoxazole for HIV-exposed uninfected infants. <i>The Lancet Global Health</i> , 2017, 5, e468-e469.	6.3	6

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55	Child Growth According to Maternal and Child HIV Status in Zimbabwe. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, 869-876.	2.0	62
56	Immune responses to oral poliovirus vaccine in HIV-exposed uninfected Zimbabwean infants. <i>Human Vaccines and Immunotherapeutics</i> , 2017, 13, 2543-2547.	3.3	4
57	Enhanced Prophylaxis plus Antiretroviral Therapy for Advanced HIV Infection in Africa. <i>New England Journal of Medicine</i> , 2017, 377, 233-245.	27.0	156
58	Impaired Barrier Function and Autoantibody Generation in Malnutrition Enteropathy in Zambia. <i>EBioMedicine</i> , 2017, 22, 191-199.	6.1	66
59	Intestinal Damage and Inflammatory Biomarkers in Human Immunodeficiency Virus (HIV)â€œExposed and HIV-Infected Zimbabwean Infants. <i>Journal of Infectious Diseases</i> , 2017, 216, 651-661.	4.0	39
60	Aflatoxin Exposure During Pregnancy, Maternal Anemia, and Adverse Birth Outcomes. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 770-776.	1.4	76
61	HIV-Exposed Uninfected Infants in Zimbabwe: Insights into Health Outcomes in the Pre-Antiretroviral Therapy Era. <i>Frontiers in Immunology</i> , 2016, 7, 190.	4.8	53
62	Interactions between intestinal pathogens, enteropathy and malnutrition in developing countries. <i>Current Opinion in Infectious Diseases</i> , 2016, 29, 229-236.	3.1	83
63	Linear growth trajectories in Zimbabwean infants. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1616-1627.	4.7	15
64	Head circumferences of children born to HIV-infected and HIV-uninfected mothers in Zimbabwe during the preantiretroviral therapy era. <i>Aids</i> , 2016, 30, 2323-2328.	2.2	28
65	Immune Dysfunction as a Cause and Consequence of Malnutrition. <i>Trends in Immunology</i> , 2016, 37, 386-398.	6.8	411
66	HIV-exposed, uninfected infants: new global challenges in the era of paediatric HIV elimination. <i>Lancet Infectious Diseases</i> , The, 2016, 16, e92-e107.	9.1	214
67	Reduced bacterial skin infections in HIV-infected African children randomized to long-term cotrimoxazole prophylaxis. <i>Aids</i> , 2016, 30, 2823-2829.	2.2	4
68	Can abacavir be used safely in children without HLA testing?. <i>Lancet HIV</i> , the, 2016, 3, e58-e59.	4.7	1
69	The Sanitation Hygiene Infant Nutrition Efficacy (SHINE) Trial: Rationale, Design, and Methods. <i>Clinical Infectious Diseases</i> , 2015, 61, S685-S702.	5.8	128
70	Rotavirus-associated mild encephalopathy with a reversible splenic lesion (MERS)â€œcase report and review of the literature. <i>BMC Infectious Diseases</i> , 2015, 15, 446.	2.9	24
71	Stunting Persists despite Optimal Feeding: Are Toilets Part of the Solution?. <i>Nestle Nutrition Institute Workshop Series</i> , 2015, 81, 99-110.	0.1	12
72	Assessment of Environmental Enteric Dysfunction in the SHINE Trial: Methods and Challenges. <i>Clinical Infectious Diseases</i> , 2015, 61, S726-S732.	5.8	59

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73	Linear growth faltering in infants is associated with <i>Acidaminococcus</i> sp. and community-level changes in the gut microbiota. <i>Microbiome</i> , 2015, 3, 24.	11.1	120
74	T-Cell Subsets Predict Mortality in Malnourished Zambian Adults Initiating Antiretroviral Therapy. <i>PLoS ONE</i> , 2015, 10, e0129928.	2.5	7
75	Plasma Concentrations of Hepcidin in Anemic Zimbabwean Infants. <i>PLoS ONE</i> , 2015, 10, e0135227.	2.5	8
76	Acute Illness is Associated with Suppression of the Growth Hormone Axis in Zimbabwean Infants. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 92, 463-470.	1.4	28
77	HIV and the Millennium Development Goals. <i>Archives of Disease in Childhood</i> , 2015, 100, S48-S52.	1.9	30
78	Malnutrition and vaccination in developing countries. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140141.	4.0	103
79	The Potential Role of Mycotoxins as a Contributor to Stunting in the SHINE Trial. <i>Clinical Infectious Diseases</i> , 2015, 61, S733-S737.	5.8	53
80	The expanding role of co-trimoxazole in developing countries. <i>Lancet Infectious Diseases</i> , The, 2015, 15, 327-339.	9.1	87
81	Management and outcome of Bacille Calmette-GuÃ©rin vaccine adverse reactions. <i>Vaccine</i> , 2015, 33, 5470-5474.	3.8	53
82	Assessing the Intestinal Microbiota in the SHINE Trial. <i>Clinical Infectious Diseases</i> , 2015, 61, S738-S744.	5.8	14
83	Stunting Is Characterized by Chronic Inflammation in Zimbabwean Infants. <i>PLoS ONE</i> , 2014, 9, e86928.	2.5	200
84	Optimisation of antiretroviral therapy in HIV-infected children under 3 years of age. <i>The Cochrane Library</i> , 2014, , CD004772.	2.8	23
85	The impact of antibiotics on growth in children in low and middle income countries: systematic review and meta-analysis of randomised controlled trials. <i>BMJ</i> , The, 2014, 348, g2267-g2267.	6.0	131
86	Optimization of antiretroviral therapy in HIV-infected children under 3 years of age. <i>Aids</i> , 2014, 28, S137-S146.	2.2	14
87	A Randomized Trial of Prolonged Co-trimoxazole in HIV-Infected Children in Africa. <i>New England Journal of Medicine</i> , 2014, 370, 41-53.	27.0	101
88	The stunting syndrome in developing countries. <i>Paediatrics and International Child Health</i> , 2014, 34, 250-265.	1.0	610
89	Interactions between Zinc Deficiency and Environmental Enteropathy in Developing Countries. <i>Advances in Nutrition</i> , 2014, 5, 1-6.	6.4	54
90	Congenital and Postnatal CMV and EBV Acquisition in HIV-Infected Zimbabwean Infants. <i>PLoS ONE</i> , 2014, 9, e114870.	2.5	27

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91	The role of hepcidin in the pathogenesis of anemia in Zimbabwean infants (1034.1). FASEB Journal, 2014, 28, 1034.1.	0.5	0
92	Formative Research on Hygiene Behaviors and Geophagy among Infants and Young Children and Implications of Exposure to Fecal Bacteria. American Journal of Tropical Medicine and Hygiene, 2013, 89, 709-716.	1.4	205
93	Bacteremia, Causative Agents and Antimicrobial Susceptibility Among HIV-1â€“infected Children on Antiretroviral Therapy in Uganda and Zimbabwe. Pediatric Infectious Disease Journal, 2013, 32, 856-862.	2.0	24
94	Treatment of Young Children with HIV Infection: Using Evidence to Inform Policymakers. PLoS Medicine, 2012, 9, e1001273.	8.4	38
95	Food Chain Mycotoxin Exposure, Gut Health, and Impaired Growth: A Conceptual Framework. Advances in Nutrition, 2012, 3, 526-531.	6.4	144
96	Enteropathies in the Developing World: Neglected Effects on Global Health. American Journal of Tropical Medicine and Hygiene, 2012, 86, 756-763.	1.4	225
97	Effectiveness of antiretroviral therapy in HIV-infected children under 2 years of age. , 2012, , CD004772.		31
98	Impact of Six-week Viral Load on Mortality in HIV-infected Zimbabwean Infants. Pediatric Infectious Disease Journal, 2012, 31, 948-950.	2.0	6
99	The impact of differential antiviral immunity in children and adults. Nature Reviews Immunology, 2012, 12, 636-648.	22.7	157
100	Mortality in the Year Following Antiretroviral Therapy Initiation in HIV-Infected Adults and Children in Uganda and Zimbabwe. Clinical Infectious Diseases, 2012, 55, 1707-1718.	5.8	68
101	Improved Growth and Anemia in HIV-Infected African Children Taking Cotrimoxazole Prophylaxis. Clinical Infectious Diseases, 2011, 52, 953-956.	5.8	34
102	Early virological suppression with three-class antiretroviral therapy in HIV-infected African infants. Aids, 2008, 22, 1333-1343.	2.2	83
103	Water, sanitation and hygiene (WASH) interventions: effects on child development in low- and middle-income countries. The Cochrane Library, 0, , .	2.8	10
104	Stunting Status and Exposure to Infection and Inflammation in Early Life Shape Antibacterial Immune Cell Function Among Zimbabwean Children. Frontiers in Immunology, 0, 13, .	4.8	4