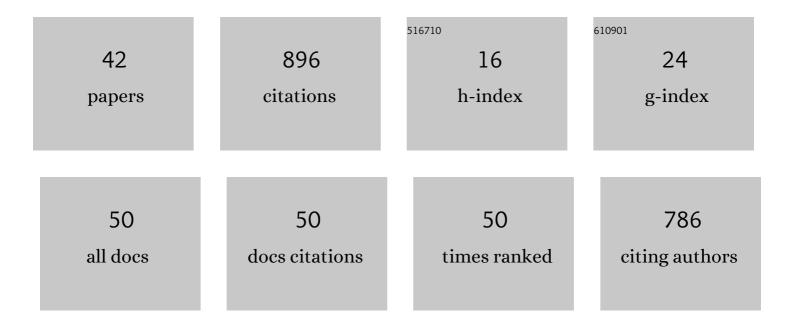
## Aulo Gelli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9563991/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	Rethinking School Feeding. , 2009, , .		117
2	Using a Community-Based Early Childhood Development Center as a Platform to Promote Production and Consumption Diversity Increases Children's Dietary Intake and Reduces Stunting in Malawi: A Cluster-Randomized Trial. Journal of Nutrition, 2018, 148, 1587-1597.	2.9	57
3	A Review of Nutritional Guidelines and Menu Compositions for School Feeding Programs in 12 Countries. Frontiers in Public Health, 2015, 3, 148.	2.7	50
4	The impact of food assistance on food insecure populations during conflict: Evidence from a quasi-experiment in Mali. World Development, 2019, 119, 185-202.	4.9	42
5	Evaluation of alternative school feeding models on nutrition, education, agriculture and other social outcomes in Ghana: rationale, randomised design and baseline data. Trials, 2016, 17, 37.	1.6	38
6	Exposure to Livestock Feces and Water Quality, Sanitation, and Hygiene (WASH) Conditions among Caregivers and Young Children: Formative Research in Rural Burkina Faso. American Journal of Tropical Medicine and Hygiene, 2019, 100, 998-1004.	1.4	36
7	Improving diets and nutrition through an integrated poultry value chain and nutrition intervention (SELEVER) in Burkina Faso: study protocol for a randomized trial. Trials, 2017, 18, 412.	1.6	35
8	Does Provision of Food in School Increase Girls' Enrollment? Evidence from Schools in Sub-Saharan Africa. Food and Nutrition Bulletin, 2007, 28, 149-155.	1.4	34
9	School Feeding: Outcomes and Costs. Food and Nutrition Bulletin, 2009, 30, 171-182.	1.4	31
10	Improving community development by linking agriculture, nutrition and education: design of a randomised trial of "home-grown―school feeding in Mali. Trials, 2013, 14, 55.	1.6	31
11	A School Meals Program Implemented at Scale in Ghana Increases Height-for-Age during Midchildhood in Girls and in Children from Poor Households: A Cluster Randomized Trial. Journal of Nutrition, 2019, 149, 1434-1442.	2.9	31
12	Value Chains and Nutrition: A Framework to Support the Identification, Design, and Evaluation of Interventions. SSRN Electronic Journal, 0, , .	0.4	30
13	Standard Minimum Dietary Diversity Indicators for Women or Infants and Young Children Are Good Predictors of Adequate Micronutrient Intakes in 24–59-Month-Old Children and Their Nonpregnant Nonbreastfeeding Mothers in Rural Burkina Faso. Journal of Nutrition, 2021, 151, 412-422.	2.9	30
14	School Feeding Programs in Middle Childhood and Adolescence. , 2017, , 147-164.		26
15	Lean-Season Food Transfers Affect Children's Diets and Household Food Security: Evidence from a Quasi-Experiment in Malawi. Journal of Nutrition, 2017, 147, 869-878.	2.9	21
16	Are School Feeding Programs in Low-Income Settings Sustainable? Insights on the Costs of School Feeding Compared with Investments in Primary Education. Food and Nutrition Bulletin, 2013, 34, 310-317.	1.4	19
17	The Costs and Cost-Efficiency of Providing Food through Schools in Areas of High Food Insecurity. Food and Nutrition Bulletin, 2009, 30, 68-76.	1.4	18
18	A free lunch or a walk back home? The school food environment and dietary behaviours among children and adolescents in Ghana. Food Security, 2017, 9, 1073-1090.	5.3	18

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19	Enhancing Linkages Between Healthy Diets, Local Agriculture, and Sustainable Food Systems. Food and Nutrition Bulletin, 2016, 37, 571-584.	1.4	17
20	Improving child nutrition and development through community-based childcare centres in Malawi – The NEEP-IE study: study protocol for a randomised controlled trial. Trials, 2017, 18, 284.	1.6	17
21	Poultry husbandry, water, sanitation, and hygiene practices, and child anthropometry in rural Burkina Faso. Maternal and Child Nutrition, 2019, 15, e12818.	3.0	16
22	School Feeding or General Food Distribution? Quasi-Experimental Evidence on the Educational Impacts of Emergency Food Assistance during Conflict in Mali. Journal of Development Studies, 2019, 55, 7-28.	2.1	16
23	New Benchmarks for Costs and Cost-Efficiency of School-Based Feeding Programs in Food-Insecure Areas. Food and Nutrition Bulletin, 2011, 32, 324-332.	1.4	14
24	Nutrition-sensitive agriculture programs increase dietary diversity in children under 5 years: A review and meta-analysis. Journal of Global Health, 2022, 12, 08001.	2.7	13
25	School Feeding and Girlsââ,¬â,,¢ Enrollment: The Effects of Alternative Implementation Modalities in Low-Income Settings in Sub-Saharan Africa. Frontiers in Public Health, 2015, 3, 76.	2.7	11
26	School feeding, moving from practice to policy: reflections on building sustainable monitoring and evaluation systems. Public Health Nutrition, 2013, 16, 995-999.	2.2	10
27	Agroâ€ecological zone and farm diversity are factors associated with haemoglobin and anaemia among rural schoolâ€aged children and adolescents in Ghana. Maternal and Child Nutrition, 2019, 15, e12643.	3.0	9
28	A Community-Based Early Childhood Development Center Platform Promoting Diversified Diets and Food Production Increases the Mean Probability of Adequacy of Intake of Preschoolers in Malawi: A Cluster Randomized Trial. Journal of Nutrition, 2020, 150, 350-355.	2.9	8
29	Leveraging an Implementation– Research Partnership to Improve Effectiveness of Nutrition-Sensitive Programs at the World Food Programme. Food and Nutrition Bulletin, 2020, 41, 18-37.	1.4	8
30	A Poultry Value Chain Intervention Promoting Diversified Diets Has Limited Impact on Maternal and Child Diet Adequacy during the Lean Season in a Cluster Randomized Controlled Trial. Journal of Nutrition, 2022, 152, 1336-1346.	2.9	8
31	When Communities Pull Their Weight: The Economic Costs of an Integrated Agriculture and Nutrition Home-Grown Preschool Meal Intervention in Malawi. Food and Nutrition Bulletin, 2021, 42, 3-22.	1.4	7
32	Designing interventions in local value chains for improved health and nutrition: Insights from Malawi. World Development Perspectives, 2019, 16, 100149.	2.0	6
33	Investing in Innovation: Trade-Offs in the Costs and Cost-Efficiency of School Feeding Using Community-Based Kitchens in Bangladesh. Food and Nutrition Bulletin, 2014, 35, 327-337.	1.4	5
34	How light is too light touch: The effect of a short training-based intervention on household poultry production in Burkina Faso. Journal of Development Economics, 2022, 155, 102776.	4.5	5
35	Social assistance programme impacts on women's and children's diets and nutritional status. Maternal and Child Nutrition, 2022, 18, .	3.0	5
36	Agriculture, nutrition and education: On the status and determinants of primary schooling in rural Mali before the crises of 2012. International Journal of Educational Development, 2014, 39, 205-215.	2.7	4

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37	The impact of an integrated value chain intervention on household poultry production in Burkina Faso: evidence from a randomized controlled trial. Journal of Development Effectiveness, 2022, 14, 108-124.	0.8	4
38	Putting consumers first in food systems analysis: identifying interventions to improve diets in rural Ghana. Food Security, 2022, 14, 1359-1375.	5.3	4
39	How Do Fruit and Vegetable Markets Operate in Rural India? A Qualitative Study of the Impact of Supply and Demand on Nutrition Security. Food and Nutrition Bulletin, 2019, 40, 369-382.	1.4	3
40	The Role of Health in Education and Human Capital: Why an Integrated Approach to School Health Could Make a Difference in the Futures of Schoolchildren in Low-Income Countries. American Journal of Tropical Medicine and Hygiene, 2021, 104, 424-428.	1.4	3
41	Economic evaluation of an early childhood development center–based agriculture and nutrition intervention in Malawi. Food Security, 2022, 14, 67-80.	5.3	3
42	Trends and factors associated with the nutritional status of adolescent girls in Ghana: a secondary analysis of the 2003–2014 Ghana demographic and health survey (GDHS) data. Public Health Nutrition, 2021, , 1-16.	2.2	2