

David Louis Pelletier

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

2,397
citations

361296

20
h-index

214721

47
g-index

63
all docs

63
docs citations

63
times ranked

2694
citing authors

#	ARTICLE	IF	CITATIONS
1	Maternal and child undernutrition: effective action at national level. <i>Lancet, The</i> , 2008, 371, 510-526.	6.3	352
2	Implementation research: new imperatives and opportunities in global health. <i>Lancet, The</i> , 2018, 392, 2214-2228.	6.3	308
3	Changes in Child Survival Are Strongly Associated with Changes in Malnutrition in Developing Countries. <i>Journal of Nutrition</i> , 2003, 133, 107-119.	1.3	210
4	Nutrition agenda setting, policy formulation and implementation: lessons from the Mainstreaming Nutrition Initiative. <i>Health Policy and Planning</i> , 2012, 27, 19-31.	1.0	151
5	Title is missing!. <i>Policy Sciences</i> , 1999, 32, 103-131.	1.5	117
6	The emergence and effectiveness of global health networks: findings and future research. <i>Health Policy and Planning</i> , 2016, 31, i110-i123.	1.0	115
7	Mechanisms of Power Within a Community-Based Food Security Planning Process. <i>Health Education and Behavior</i> , 2004, 31, 206-222.	1.3	79
8	Continuing Needs for Food Consumption Data for Public Health Policy. <i>Journal of Nutrition</i> , 1994, 124, 1846S-1852S.	1.3	69
9	The Nutrition Policy Process: The Role of Strategic Capacity in Advancing National Nutrition Agendas. <i>Food and Nutrition Bulletin</i> , 2011, 32, S59-S69.	0.5	68
10	Implementation Science in Nutrition: Concepts and Frameworks for an Emerging Field of Science and Practice. <i>Current Developments in Nutrition</i> , 2019, 3, nzy080.	0.1	67
11	Strengthening implementation and utilization of nutrition interventions through research: a framework and research agenda. <i>Annals of the New York Academy of Sciences</i> , 2014, 1332, 39-59.	1.8	64
12	The Importance of Context in Choosing Nutritional Indicators. <i>Journal of Nutrition</i> , 1990, 120, 1519-1524.	1.3	49
13	Boundary-spanning actors in complex adaptive governance systems: The case of multisectoral nutrition. <i>International Journal of Health Planning and Management</i> , 2018, 33, e293-e319.	0.7	46
14	Expanding the Frontiers of Population Nutrition Research: New Questions, New Methods, and New Approaches. <i>Advances in Nutrition</i> , 2013, 4, 92-114.	2.9	43
15	The principles and practices of nutrition advocacy: evidence, experience and the way forward for stunting reduction. <i>Maternal and Child Nutrition</i> , 2013, 9, 83-100.	1.4	40
16	Bolivia's Multisectoral Zero Malnutrition Program: Insights on Commitment, Collaboration, and Capacities. <i>Food and Nutrition Bulletin</i> , 2011, 32, S70-S81.	0.5	39
17	The food-first bias and nutrition policy: lessons from Ethiopia. <i>Food Policy</i> , 1995, 20, 279-298.	2.8	38
18	Values, public policy, and community food security. <i>Agriculture and Human Values</i> , 2000, 17, 75-93.	1.7	31

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19	Factors Associated With Community Health Worker Performance Differ by Task in a Multi-Tasked Setting in Rural Zimbabwe. <i>Global Health, Science and Practice</i> , 2016, 4, 238-250.	0.6	27
20	The Formulation of Consensus on Nutrition Policy: Policy Actors' Perspectives on Good Process. <i>Food and Nutrition Bulletin</i> , 2011, 32, S92-S104.	0.5	25
21	Feasibility of integrating calcium and iron-folate supplementation to prevent preeclampsia and anemia in pregnancy in primary healthcare facilities in Kenya. <i>Maternal and Child Nutrition</i> , 2018, 14, e12437.	1.4	21
22	Translating the International Code of Marketing of Breast-milk Substitutes into national measures in nine countries. <i>Maternal and Child Nutrition</i> , 2019, 15, e12730.	1.4	21
23	Community food security: Saliency and participation at community level. <i>Agriculture and Human Values</i> , 1999, 16, 401-419.	1.7	19
24	The Management of Conflict in Nutrition Policy Formulation: Choosing Growth-Monitoring Indicators in the Context of Dual Burden. <i>Food and Nutrition Bulletin</i> , 2011, 32, S82-S91.	0.5	19
25	Micronutrient powder programs: New findings and future directions for implementation science. <i>Maternal and Child Nutrition</i> , 2019, 15, e12802.	1.4	19
26	Malawi maternal and child nutrition study: Study design and anthropometric characteristics of children and adults. <i>American Journal of Human Biology</i> , 1991, 3, 347-361.	0.8	18
27	Participation, Power and Beliefs Shape Local Food and Nutrition Policy. <i>Journal of Nutrition</i> , 2003, 133, 301S-304S.	1.3	18
28	Revisiting the UNICEF malnutrition framework to foster agriculture and health sector collaboration to reduce malnutrition: A comparison of stakeholder priorities for action in Afghanistan. <i>Food Policy</i> , 2009, 34, 156-165.	2.8	17
29	The use of national sample surveys for nutritional surveillance: Lessons from Malawi's national sample survey of agriculture. <i>Social Science and Medicine</i> , 1991, 32, 887-898.	1.8	16
30	Agenda Setting within a Community-Based Food Security Planning Process: The Influence of Power. <i>Journal of Nutrition Education and Behavior</i> , 2003, 35, 189-199.	0.3	16
31	Theoretical Considerations Related to Cutoff Points. <i>Food and Nutrition Bulletin</i> , 2006, 27, S224-S236.	0.5	16
32	The Program Assessment Guide: An Approach for Structuring Contextual Knowledge and Experience to Improve the Design, Delivery, and Effectiveness of Nutrition Interventions. <i>Journal of Nutrition</i> , 2011, 141, 2084-2091.	1.3	16
33	Assessment of Epidemiologic, Operational, and Sociopolitical Domains for Mainstreaming Nutrition. <i>Food and Nutrition Bulletin</i> , 2011, 32, S105-S114.	0.5	15
34	Perspectives on the coordination of multisectoral nutrition in Mozambique and an emerging framework. <i>Food Policy</i> , 2017, 70, 84-97.	2.8	15
35	Performance-Based Financing Empowers Health Workers Delivering Prevention of Vertical Transmission of HIV Services and Decreases Desire to Leave in Mozambique. <i>International Journal of Health Policy and Management</i> , 2018, 7, 630-644.	0.5	15
36	The Role of Information Systems in Decision-Making Following Disasters: Lessons from the Mealy Bug Disaster in Northern Malawi. <i>Human Organization</i> , 1990, 49, 245-254.	0.2	13

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37	FDA's regulation of genetically engineered foods: Scientific, legal and political dimensions. Food Policy, 2006, 31, 570-591.	2.8	13
38	Enhancing governance and strengthening advocacy for policy change of large Collective Impact initiatives. Maternal and Child Nutrition, 2019, 15, e12728.	1.4	13
39	The role of information in the planning, management and evaluation of community nutrition programmes. Health Policy and Planning, 1994, 9, 171-184.	1.0	12
40	Sources of measurement variation in child anthropometry in the Malawi maternal and child nutrition study. American Journal of Human Biology, 1991, 3, 227-237.	0.8	11
41	The potential effect of iron defortification on iron-deficiency anaemia in the US population. Public Health Nutrition, 2007, 10, 1266-1273.	1.1	11
42	A Simplified Regimen Compared with WHO Guidelines Decreases Antenatal Calcium Supplement Intake for Prevention of Preeclampsia in a Cluster-Randomized Noninferiority Trial in Rural Kenya. Journal of Nutrition, 2017, 147, 1986-1991.	1.3	11
43	Contribution of the <scp>A</scp>live & <scp>T</scp>hive's <scp>UNICEF</scp> advocacy efforts to improve infant and young child feeding policies in Southeast Asia. Maternal and Child Nutrition, 2019, 15, e12683.	1.4	11
44	Science, Law, and Politics in FDA's Genetically Engineered Foods Policy: Scientific Concerns and Uncertainties. Nutrition Reviews, 2005, 63, 210-223.	2.6	9
45	Harmonizing agriculture and health sector actions to improve household nutrition: policy experiences from Afghanistan (2002-2007). Food Security, 2011, 3, 363-381.	2.4	9
46	Advancing the nutrition and early childhood development agenda: indicators and guidance. Annals of the New York Academy of Sciences, 2014, 1308, 232-244.	1.8	9
47	Action-Oriented Population Nutrition Research: High Demand but Limited Supply. Global Health, Science and Practice, 2015, 3, 287-299.	0.6	9
48	Strengthening advocacy and policy change for infant and young child feeding. Maternal and Child Nutrition, 2019, 15, e12749.	1.4	9
49	The use of information in the Iringa Nutrition Programme. Food Policy, 1994, 19, 301-313.	2.8	8
50	Beyond Partial Analysis. , 2008, , 887-914.		8
51	Finding Common Ground. Health Promotion Practice, 2012, 13, 826-834.	0.9	7
52	Science, Law, and Politics in the Food and Drug Administration's Genetically Engineered Foods Policy: FDA's 1992 Policy Statement. Nutrition Reviews, 2005, 63, 171-181.	2.6	6
53	From Efficacy Research to Large-Scale Impact on Undernutrition: The Role of Organizational Cultures. Advances in Nutrition, 2013, 4, 687-696.	2.9	6
54	The Science and Politics of Targeting: Who Gets What, When, and How. Journal of Nutrition, 2005, 135, 890-893.	1.3	4

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55	A community food system analysis as formative research for a comprehensive anemia control program in Northern Afghanistan. <i>Food Security</i> , 2009, 1, 177-195.	2.4	4
56	Food and nutrition policy: A biological anthropologist's experiences from an academic platform. <i>American Journal of Human Biology</i> , 2015, 27, 16-26.	0.8	4
57	The effect of dietary iron intake on the development of iron overload among homozygotes for haemochromatosis. <i>Public Health Nutrition</i> , 2009, 12, 1823-1829.	1.1	3
58	Research and Policy Directions. , 0, , 523-550.		3
59	Sustainability of the policy sciences: Alternatives and strategies. <i>Policy Sciences</i> , 2004, 37, 237-245.	1.5	2
60	Capturing Changes in HIV-Infected Breastfeeding Mothers's™ Cognitive Processes from Before Delivery to 5 Months Postpartum: An Application of the Pile-Sorting Technique in Haiti. <i>Current Developments in Nutrition</i> , 2018, 2, nzy017.	0.1	1
61	Operationalizing Implementation Science in Nutrition: The Implementation Science Initiative in Kenya and Uganda. <i>Current Developments in Nutrition</i> , 2022, 6, nzab146.	0.1	1
62	Science, law, and politics in FDA's genetically engineered foods policy: scientific concerns and uncertainties. <i>Nutrition Reviews</i> , 2005, 63, 210-23.	2.6	1
63	Expanding the Frontiers of Nutrition Research: New Questions, New Methods, and New Approaches. <i>Advances in Nutrition</i> , 2012, 3, 728-729.	2.9	0