John Lynch

List of Publications by Year in descending order

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50276 38395 9,452 101 46 95 citations h-index g-index papers 102 102 102 10070 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Is Income Inequality a Determinant of Population Health? Part 1. A Systematic Review. Milbank Quarterly, 2004, 82, 5-99.	4.4	713
2	A LIFE COURSE APPROACH TO CHRONIC DISEASE EPIDEMIOLOGY. Annual Review of Public Health, 2005, 26, 1-35.	17.4	692
3	Bullying and symptoms among school-aged children: international comparative cross sectional study in 28 countries. European Journal of Public Health, 2005, 15, 128-132.	0.3	537
4	A brief conceptual tutorial of multilevel analysis in social epidemiology: linking the statistical concept of clustering to the idea of contextual phenomenon. Journal of Epidemiology and Community Health, 2005, 59, 443-449.	3.7	491
5	Income inequality, the psychosocial environment, and health: comparisons of wealthy nations. Lancet, The, 2001, 358, 194-200.	13.7	368
6	Socioeconomic Inequality in Exposure to Bullying During Adolescence: A Comparative, Cross-Sectional, Multilevel Study in 35 Countries. American Journal of Public Health, 2009, 99, 907-914.	2.7	328
7	Can we disentangle life course processes of accumulation, critical period and social mobility? An analysis of disadvantaged socio-economic positions and myocardial infarction in the Stockholm Heart Epidemiology Program. Social Science and Medicine, 2004, 58, 1555-1562.	3.8	301
8	A brief conceptual tutorial on multilevel analysis in social epidemiology: investigating contextual phenomena in different groups of people. Journal of Epidemiology and Community Health, 2005, 59, 729-736.	3.7	281
9	Income Inequality, Social Cohesion, and Class Relations: A Critique of Wilkinson's Neo-Durkheimian Research Program. International Journal of Health Services, 1999, 29, 59-81.	2.5	244
10	Trends in the Black-White Life Expectancy Gap in the United States, 1983-2003. JAMA - Journal of the American Medical Association, 2007, 297, 1224.	7.4	226
11	Implicit Value Judgments in the Measurement of Health Inequalities. Milbank Quarterly, 2010, 88, 4-29.	4.4	224
12	An Overview of Methods for Monitoring Social Disparities in Cancer with an Example Using Trends in Lung Cancer Incidence by Area-Socioeconomic Position and Race-Ethnicity, 1992-2004. American Journal of Epidemiology, 2008, 167, 889-899.	3.4	189
13	A brief conceptual tutorial on multilevel analysis in social epidemiology: interpreting neighbourhood differences and the effect of neighbourhood characteristics on individual health. Journal of Epidemiology and Community Health, 2005, 59, 1022-1029.	3.7	188
14	Trends in Area-Socioeconomic and Race-Ethnic Disparities in Breast Cancer Incidence, Stage at Diagnosis, Screening, Mortality, and Survival among Women Ages 50 Years and Over (1987-2005). Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 121-131.	2.5	185
15	The contribution of childhood and adult socioeconomic position to adult obesity and smoking behaviour: an international comparison. International Journal of Epidemiology, 2005, 34, 335-344.	1.9	184
16	Country- and individual-level socioeconomic determinants of depression: multilevel cross-national comparison. British Journal of Psychiatry, 2013, 202, 195-203.	2.8	175
17	Comparison of a Spatial Perspective with the Multilevel Analytical Approach in Neighborhood Studies: The Case of Mental and Behavioral Disorders due to Psychoactive Substance Use in Malm¶, Sweden, 2001. American Journal of Epidemiology, 2005, 162, 171-182.	3.4	155
18	Women's exposure to early and later life socioeconomic disadvantage and coronary heart disease risk: the Stockholm Female Coronary Risk Study. International Journal of Epidemiology, 2001, 30, 275-284.	1.9	144

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19	Explaining the social gradient in coronary heart disease: comparing relative and absolute risk approaches. Journal of Epidemiology and Community Health, 2006, 60, 436-441.	3.7	144
20	Life course socioeconomic conditions and adult psychosocial functioning. International Journal of Epidemiology, 2002, 31, 395-403.	1.9	143
21	Social Determinants and the Decline of Cardiovascular Diseases: Understanding the Links. Annual Review of Public Health, 2011, 32, 39-69.	17.4	136
22	Is Income Inequality a Determinant of Population Health? Part 2. U.S. National and Regional Trends in Income Inequality and Age―and Causeâ€5pecific Mortality. Milbank Quarterly, 2004, 82, 355-400.	4.4	133
23	Relation between income inequality and mortality: empirical demonstration Diminishing returns to aggregate level studies Two pathways, but how much do they diverge?. BMJ: British Medical Journal, 1999, 319, 953-957.	2.3	131
24	Social Capital, Disorganized Communities, and the Third Way: Understanding the Retreat from Structural Inequalities in Epidemiology and Public Health. International Journal of Health Services, 2001, 31, 213-237.	2.5	126
25	Workplace Demands, Economic Reward, and Progression of Carotid Atherosclerosis. Circulation, 1997, 96, 302-307.	1.6	116
26	Life course socioeconomic conditions and adult psychosocial functioning. International Journal of Epidemiology, 2002, 31, 395-403.	1.9	112
27	Socioeconomic Status and Carotid Atherosclerosis. Circulation, 1995, 92, 1786-1792.	1.6	110
28	Social capital and the third way in public health. Critical Public Health, 2000, 10, 107-124.	2.4	108
29	The impact of interventions to prevent obesity or improve obesity related behaviours in children (0–5) Tj ETQq1 Public Health, 2014, 14, 779.	1 0.7843 2.9	
30	Income inequality and health: expanding the debate. Social Science and Medicine, 2000, 51, 1001-1005.	3.8	104
31	Understanding the Rapid Increase in Life Expectancy in South Korea. American Journal of Public Health, 2010, 100, 896-903.	2.7	97
32	Relationship between premature mortality and socioeconomic factors in black and white populations of US metropolitan areas. Public Health Reports, 2001, 116, 464-473.	2.5	95
33	Equity-Oriented Monitoring in the Context of Universal Health Coverage. PLoS Medicine, 2014, 11, e1001727.	8.4	92
34	Income inequality and mortality: a multilevel prospective study of 521 248 individuals in 50 US states. International Journal of Epidemiology, 2007, 36, 590-596.	1.9	87
35	Measuring Contextual Characteristics for Community Health. Health Services Research, 2003, 38, 1645-1718.	2.0	83
36	Disentangling contextual effects on cause-specific mortality in a longitudinal 23-year follow-up study: impact of population density or socioeconomic environment?. International Journal of Epidemiology, 2006, 35, 633-643.	1.9	77

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37	Population Effects on Individual Systolic Blood Pressure: A Multilevel Analysis of the World Health Organization MONICA Project. American Journal of Epidemiology, 2004, 159, 1168-1179.	3.4	74
38	Metropolitan Income Inequality and Working-Age Mortality: A Cross-Sectional Analysis Using Comparable Data from Five Countries. Journal of Urban Health, 2005, 82, 101-110.	3.6	74
39	Cynical Hostility, Socioeconomic Position, Health Behaviors, and Symptom Load: A Cross-Sectional Analysis in a Danish Population-Based Study. Psychosomatic Medicine, 2004, 66, 572-577.	2.0	69
40	The Social Class Determinants of Income Inequality and Social Cohesion. International Journal of Health Services, 1999, 29, 699-732.	2.5	67
41	Access to healthâ€care in Canadian immigrants: a longitudinal study of the National Population Health Survey. Health and Social Care in the Community, 2011, 19, 70-79.	1.6	65
42	Social capital, class gender and race conflict, and population health: an essay review of Bowling Aloneâ€s implications for social epidemiology. International Journal of Epidemiology, 2002, 31, 261-267.	1.9	61
43	Similar support for three different life course socioeconomic models on predicting premature cardiovascular mortality and all-cause mortality. BMC Public Health, 2006, 6, 203.	2.9	60
44	The Effectiveness of an App-Based Nurse-Moderated Program for New Mothers With Depression and Parenting Problems (eMums Plus): Pragmatic Randomized Controlled Trial. Journal of Medical Internet Research, 2019, 21, e13689.	4.3	53
45	Commentary: Social capital, social epidemiology and disease aetiology. International Journal of Epidemiology, 2004, 33, 691-700.	1.9	51
46	Commentary: Income inequality and health: The end of the story?. International Journal of Epidemiology, 2002, 31, 549-551.	1.9	50
47	Parental influences on the diets of $2\hat{a}\in$ 5-year-old children: systematic review of interventions. Early Child Development and Care, 2012, 182, 837-857.	1.3	48
48	It's not easy being interdisciplinary. International Journal of Epidemiology, 2006, 35, 1119-1122.	1.9	47
49	Analysis of socioeconomic health inequalities using the concentration index. International Journal of Public Health, 2010, 55, 71-74.	2.6	46
50	Self-esteem and mortality: prospective evidence from a population-based study. Annals of Epidemiology, 2004, 14, 58-65.	1.9	44
51	A comparison of parental views of their pre-school children's  healthy' versus  unhealthy' diets. A qualitative study. Appetite, 2014, 76, 129-136.	3.7	43
52	The extended Infant Feeding, Activity and Nutrition Trial (InFANT Extend) Program: a cluster-randomized controlled trial of an early intervention to prevent childhood obesity. BMC Public Health, 2016, 16, 166.	2.9	43
53	Maternal age and offspring developmental vulnerability at age five: A population-based cohort study of Australian children. PLoS Medicine, 2018, 15, e1002558.	8.4	43
54	Emergence of Socioeconomic Inequalities in Smoking and Overweight and Obesity in Early Adulthood: The National Longitudinal Study of Adolescent Health. American Journal of Public Health, 2008, 98, 468-477.	2.7	40

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55	Commentary: Plugging leaks and repelling boardersâ€"where to next for the SS Income Inequality?. International Journal of Epidemiology, 2003, 32, 1029-1036.	1.9	39
56	Decomposing socioeconomic health inequalities. International Journal of Public Health, 2010, 55, 347-351.	2.3	36
57	Preventing obesity in infants: the Growing healthy feasibility trial protocol. BMJ Open, 2015, 5, e009258.	1.9	36
58	Associations Between Income Inequality and Mortality Among US States: The Importance of Time Period and Source of Income Data. American Journal of Public Health, 2005, 95, 1424-1430.	2.7	33
59	Convergence of body mass index of immigrants to the Canadian-born population: evidence from the National Population Health Survey (1994–2006). European Journal of Epidemiology, 2009, 24, 611-623.	5.7	32
60	Early influences on developmental outcomes among children, at age 5, in Australia's Northern Territory. Early Childhood Research Quarterly, 2016, 35, 124-134.	2.7	32
61	Child care quality and children's cognitive and socio-emotional development: an Australian longitudinal study. Early Child Development and Care, 2014, 184, 977-997.	1.3	29
62	Effects of parent and child behaviours on overweight and obesity in infants and young children from disadvantaged backgrounds: systematic review with narrative synthesis. BMC Public Health, 2016, 16, 151.	2.9	28
63	Does school environment affect 11-year-olds' fruit and vegetable intake in Denmark?. Social Science and Medicine, 2009, 68, 1416-1424.	3.8	26
64	Different Outcomes for Different Health Measures in Immigrants: Evidence from a Longitudinal Analysis of the National Population Health Survey (1994–2006). Journal of Immigrant and Minority Health, 2012, 14, 156-165.	1.6	26
65	Relative or Absolute Standards for Child Poverty: A State-Level Analysis of Infant and Child Mortality. American Journal of Public Health, 2003, 93, 652-657.	2.7	24
66	Do thin, overweight and obese children have poorer development than their healthy-weight peers at the start of school? Findings from a South Australian data linkage study. Early Childhood Research Quarterly, 2016, 35, 85-94.	2.7	22
67	Commentary: Using innovative inequality measures in epidemiology. International Journal of Epidemiology, 2007, 36, 926-928.	1.9	21
68	Pre-Pregnancy Predictors of Diabetes in Pregnancy Among Aboriginal and Torres Strait Islander Women in North Queensland, Australia. Maternal and Child Health Journal, 2012, 16, 1284-1292.	1.5	21
69	Parental influences on the diets of 2- to 5-year-old children: Systematic review of qualitative research. Journal of Early Childhood Research, 2014, 12, 3-19.	1.6	21
70	Measuring the impact of differences in risk factor distributions on cross-population differences in disease occurrence: a causal approach. International Journal of Epidemiology, 2018, 47, 217-225.	1.9	21
71	Effectiveness of nurse home-visiting for disadvantaged families: results of a natural experiment. BMJ Open, 2013, 3, e002720.	1.9	20
72	Identification of Aboriginal children using linked administrative data: Consequences for measuring inequalities. Journal of Paediatrics and Child Health, 2016, 52, 534-540.	0.8	20

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73	Gestational Age and Child Development at Age Five in a Populationâ€Based Cohort of Australian Aboriginal and Nonâ€Aboriginal Children. Paediatric and Perinatal Epidemiology, 2018, 32, 114-125.	1.7	20
74	International shortfall inequality in life expectancy in women and in men, 1950-2010. Bulletin of the World Health Organization, 2012, 90, 588-594.	3.3	19
75	Social inequalities in childcare quality and their effects on children's development at school entry: findings from the Longitudinal Study of Australian Children. Journal of Epidemiology and Community Health, 2015, 69, 841-848.	3.7	19
76	Rates and states: reflections on the health of nations. International Journal of Epidemiology, 2003, 32, 663-670.	1.9	17
77	Impact of perinatal health and socioâ€demographic factors on school education outcomes: A population study of <scp>I</scp> ndigenous and nonâ€ <scp>I</scp> ndigenous children in the <scp>N</scp> orthern <scp>T</scp> erritory. Journal of Paediatrics and Child Health, 2015, 51, 778-786.	0.8	17
78	Inequalities in pediatric avoidable hospitalizations between Aboriginal and non-Aboriginal children in Australia: a population data linkage study. BMC Pediatrics, 2016, 16, 169.	1.7	17
79	Food advertising on Australian television: Frequency, duration and monthly pattern of advertising from a commercial network (four channels) for the entire 2016. Journal of Paediatrics and Child Health, 2018, 54, 962-967.	0.8	17
80	Quality of Childcare Influences Children's Attentiveness and Emotional Regulation at School Entry. Journal of Pediatrics, 2014, 165, 813-819.e3.	1.8	16
81	Hurling Alone? How Social Capital Failed to Save the Irish From Cardiovascular Disease in the United States. American Journal of Public Health, 2004, 94, 2162-2169.	2.7	15
82	Nurse perceptions of family home-visiting programmes in Australia and England. Journal of Paediatrics and Child Health, 2013, 49, 369-374.	0.8	15
83	Pre-pregnancy predictors of hypertension in pregnancy among Aboriginal and Torres Strait Islander women in north Queensland, Australia; a prospective cohort study. BMC Public Health, 2013, 13, 138.	2.9	14
84	Effectiveness of nurse home visiting for families in rural <scp>S</scp> outh <scp>A</scp> ustralia. Journal of Paediatrics and Child Health, 2014, 50, 1013-1022.	0.8	14
85	Healthy life gains in South Australia 1999-2008: analysis of a local Burden of Disease series. Population Health Metrics, 2011, 9, 13.	2.7	13
86	An equity - effectiveness framework linking health programs and healthy life expectancy. Australian Journal of Primary Health, 2011, 17, 309.	0.9	10
87	What factors contribute to positive early childhood health and development in Australian Aboriginal children? Protocol for a population-based cohort study using linked administrative data (The Seeding) Tj ETQq1	1 0 17% 431	4 r <mark>g</mark> BT /Over
88	Structured Regression Analyses of Life Course Processes: An Example Exploring How Maternal Depression in Early Childhood Affects Children's Subsequent Internalizing Behavior. Annals of Epidemiology, 2011, 21, 654-659.	1.9	8
89	Which time investments in the first 5 years of life matter most for children's language and behavioural outcomes at school entry?. International Journal of Epidemiology, 2020, 49, 548-558.	1.9	8
90	We'll Take the Red Pill: A Reply to Asada. Milbank Quarterly, 2010, 88, 623-627.	4.4	7

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91	Role of maternal age at birth in child development among Indigenous and non-Indigenous Australian children in their first school year: a population-based cohort study. The Lancet Child and Adolescent Health, 2020, 4, 46-57.	5.6	7
92	RE: "SENSE OF COHERENCE AND MORTALITY IN MEN AND WOMEN IN THE EPIC-NORFOLK UNITED KINGDOM PROSPECTIVE COHORT STUDY― American Journal of Epidemiology, 2004, 159, 1202-1203.	3.4	6
93	Would Achieving Healthy People 2010's Targets Reduce Both Population Levels and Social Disparities in Heart Disease?. Circulation: Cardiovascular Quality and Outcomes, 2009, 2, 598-606.	2.2	6
94	An equivalence evaluation of a nurse-moderated group-based internet support program for new mothers versus standard care: a pragmatic preference randomised controlled trial. BMC Pediatrics, 2014, 14, 119.	1.7	6
95	Association of anthropometric measures and cardiovascular risk factors in children and adolescents: Findings from the Aboriginal Birth Cohort study. PLoS ONE, 2018, 13, e0199280.	2.5	5
96	Health related quality of life (HRQoL) among Aboriginal South Australians: a perspective using survey-based health utility estimates. Health and Quality of Life Outcomes, 2019, 17, 39.	2.4	5
97	Discretionary food advertising on television in 2017: a descriptive study. Australian and New Zealand Journal of Public Health, 2019, 43, 519-521.	1.8	5
98	Associations of Early- and Later-Childhood Poverty With Child Cognitive Function in Indonesia: Effect Decomposition in the Presence of Exposure-Induced Mediator-Outcome Confounding. American Journal of Epidemiology, 2017, 185, 879-887.	3.4	3
99	Health Inequalities: Measurement and Decomposition. SSRN Electronic Journal, 0, , .	0.4	2
100	The Political and Social Contexts of Health. Navarro V (ed). New York: Baywood, 2004, pp. 246, \$40.00 (PB), ISBN: 0-89503-299-6. International Journal of Epidemiology, 2005, 34, 502-503.	1.9	0
101	The healthy country?. International Journal of Epidemiology, 2016, 45, 1694-1695.	1.9	0