

Lynn L Moore

List of Publications by Year in descending order

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Version: 2024-02-01

82
papers

5,570
citations

109137

35
h-index

82410

72
g-index

82
all docs

82
docs citations

82
times ranked

7130
citing authors

#	ARTICLE	IF	CITATIONS
1	Potato consumption is not associated with elevated cardiometabolic risk in adolescent girls. <i>British Journal of Nutrition</i> , 2022, 128, 521-530.	1.2	3
2	Animal protein intake reduces risk of functional impairment and strength loss in older adults. <i>Clinical Nutrition</i> , 2021, 40, 919-927.	2.3	13
3	Higher Intakes of Potassium and Magnesium, but Not Lower Sodium, Reduce Cardiovascular Risk in the Framingham Offspring Study. <i>Nutrients</i> , 2021, 13, 269.	1.7	17
4	Yogurt Consumption Is Associated with Lower Levels of Chronic Inflammation in the Framingham Offspring Study. <i>Nutrients</i> , 2021, 13, 506.	1.7	10
5	Adherence to a Mediterranean-Style Dietary Pattern and Cancer Risk in a Prospective Cohort Study. <i>Nutrients</i> , 2021, 13, 4064.	1.7	9
6	Cumulative sugar-sweetened beverage consumption is associated with higher concentrations of circulating ceramides in the Framingham Offspring Cohort. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 420-428.	2.2	13
7	Mediterranean Diet Is Associated with Lower Breast Cancer Risk in the Framingham Offspring Cohort Study. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_133.	0.1	0
8	Salt and cardiovascular disease: insufficient evidence to recommend low sodium intake. <i>European Heart Journal</i> , 2020, 41, 3363-3373.	1.0	103
9	Dietary Sodium, Potassium, Magnesium, and Calcium: Effects on Risks of Incident Cardiovascular Disease in the Framingham Offspring Study. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_104.	0.1	0
10	A longitudinal study of fruit juice consumption during preschool years and subsequent diet quality and BMI. <i>BMC Nutrition</i> , 2020, 6, 25.	0.6	13
11	Changes to dietary and health outcomes following implementation of the 2012 updated US Department of Agriculture school nutrition standards: analysis using National Health and Nutrition Examination Survey, 2005–2016. <i>Public Health Nutrition</i> , 2020, 23, 3016-3024.	1.1	8
12	Dietary Patterns, Ceramide Ratios, and Risk of All-Cause and Cause-Specific Mortality: The Framingham Offspring Study. <i>Journal of Nutrition</i> , 2020, 150, 2994-3004.	1.3	18
13	Differential Effects of Dietary Fats on Serum Lipids and Risks of Cardiovascular Disease and Diabetes in the Prospective Framingham Offspring Study. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_136.	0.1	0
14	Potato Consumption Is Not Associated with Cardiometabolic Risk in Adolescent Girls. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_134.	0.1	1
15	The Association Between Potato Consumption and Risk of Cardiometabolic Disorder in the Framingham Offspring Cohort Study. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_135.	0.1	0
16	A pragmatic approach to the comparison of wrist-based cutpoints of physical activity intensity for the MotionWatch8 accelerometer in children. <i>PLoS ONE</i> , 2020, 15, e0234725.	1.1	2
17	Anthropometric measures of body fat and obesity-related cancer risk: sex-specific differences in Framingham Offspring Study adults. <i>International Journal of Obesity</i> , 2020, 44, 601-608.	1.6	7
18	Cardiovascular health decline in adolescent girls in the NGHS cohort, 1987–1997. <i>Preventive Medicine Reports</i> , 2020, 20, 101276.	0.8	8

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19	Egg Intake Has No Adverse Association With Blood Lipids Or Glucose In Adolescent Girls. <i>Journal of the American College of Nutrition</i> , 2019, 38, 119-124.	1.1	3
20	Regular Yogurt Intake and Risk of Cardiovascular Disease Among Hypertensive Adults. <i>American Journal of Hypertension</i> , 2018, 31, 557-565.	1.0	54
21	Dietary Protein and Preservation of Physical Functioning Among Middle-Aged and Older Adults in the Framingham Offspring Study. <i>American Journal of Epidemiology</i> , 2018, 187, 1411-1419.	1.6	36
22	Effect of Protein Intake on Lean Body Mass in Functionally Limited Older Men. <i>JAMA Internal Medicine</i> , 2018, 178, 530.	2.6	91
23	High-Protein Foods and Physical Activity Protect Against Age-Related Muscle Loss and Functional Decline. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 88-94.	1.7	75
24	Vitamin D status is associated with underweight and stunting in children aged 6â€“36 months residing in the Ecuadorian Andes. <i>Public Health Nutrition</i> , 2018, 21, 1974-1985.	1.1	33
25	Long-term yogurt consumption and risk of incident hypertension in adults. <i>Journal of Hypertension</i> , 2018, 36, 1671-1679.	0.3	26
26	Dietary Cholesterol Intake Is Not Associated with Risk of Type 2 Diabetes in the Framingham Offspring Study. <i>Nutrients</i> , 2018, 10, 665.	1.7	11
27	Dietary Cholesterol, Lipid Levels, and Cardiovascular Risk among Adults with Diabetes or Impaired Fasting Glucose in the Framingham Offspring Study. <i>Nutrients</i> , 2018, 10, 770.	1.7	11
28	Response to â€œYogurt Intake and Risk of Cardiovascular Disease Among Hypertensive Individuals: Is It Time for a Clinical Trial?â€• <i>American Journal of Hypertension</i> , 2018, 31, e7-e7.	1.0	0
29	Cohort profile: The MULTI sTudy Diabetes rEsearch (MULTITUDE) consortium. <i>BMJ Open</i> , 2018, 8, e020640.	0.8	4
30	Midlife weight gain is a risk factor for obesity-related cancer. <i>British Journal of Cancer</i> , 2018, 118, 1665-1671.	2.9	16
31	Low Sodium Intakes are Not Associated with Lower Blood Pressure Levels among Framingham Offspring Study Adults. <i>FASEB Journal</i> , 2017, 31, .	0.2	8
32	Associations between metabolic disorders and risk of cancer in Danish men and women â€“ a nationwide cohort study. <i>BMC Cancer</i> , 2016, 16, 133.	1.1	15
33	Adolescent dietary intakes predict cardiometabolic risk clustering. <i>European Journal of Nutrition</i> , 2016, 55, 461-468.	1.8	22
34	Longitudinal Effects of Dietary Sodium and Potassium on Blood Pressure in Adolescent Girls. <i>JAMA Pediatrics</i> , 2015, 169, 560.	3.3	64
35	Protein and healthy aging. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1339S-1345S.	2.2	196
36	Sugar-sweetened beverage consumption and central and total adiposity in older children: a prospective study accounting for dietary reporting errors. <i>Public Health Nutrition</i> , 2015, 18, 1155-1163.	1.1	25

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37	Diets Higher in Protein Predict Lower High Blood Pressure Risk in Framingham Offspring Study Adults. American Journal of Hypertension, 2015, 28, 372-379.	1.0	27
38	Beverage Intake in Early Childhood and Change in Body Fat from Preschool to Adolescence. Childhood Obesity, 2014, 10, 42-49.	0.8	62
39	Dairy Intakes at Age 10 Years Do Not Adversely Affect Risk of Excess Adiposity at 13 Years. Journal of Nutrition, 2014, 144, 1081-1090.	1.3	30
40	Metabolic Health Reduces Risk of Obesity-Related Cancer in Framingham Study Adults. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 2057-2065.	1.1	86
41	Eating patterns and lipid levels in older adolescent girls. Nutrition, Metabolism and Cardiovascular Diseases, 2013, 23, 196-204.	1.1	13
42	Dietary Protein and Risk of Obesity and Central Adiposity in Middle-aged and Older Adults in Framingham. FASEB Journal, 2013, 27, 622.27.	0.2	0
43	Dietary potassium and sodium impact blood pressure in adolescence. FASEB Journal, 2013, 27, 622.3.	0.2	0
44	Dietary Approaches to Stop Hypertension (DASH) eating pattern and risk of elevated blood pressure in adolescent girls. British Journal of Nutrition, 2012, 108, 1678-1685.	1.2	73
45	Food Group Intake and Micronutrient Adequacy in Adolescent Girls. Nutrients, 2012, 4, 1692-1708.	1.7	33
46	Usefulness of the Blood Hematocrit Level to Predict Development of Heart Failure in a Community. American Journal of Cardiology, 2012, 109, 241-245.	0.7	30
47	Dietary protein and risk of elevated blood pressure in adolescent girls. FASEB Journal, 2012, 26, 119.7.	0.2	0
48	Dietary protein, skeletal muscle mass, and obesity risk in adolescent girls. FASEB Journal, 2012, 26, 1011.11.	0.2	0
49	Functional foods and cardiovascular disease risk. Current Opinion in Endocrinology, Diabetes and Obesity, 2011, 18, 332-335.	1.2	16
50	Use of a DASH Food Group Score to Predict Excess Weight Gain in Adolescent Girls in the National Growth and Health Study. JAMA Pediatrics, 2011, 165, 540-6.	3.6	45
51	Food group intake and central obesity among children and adolescents in the Third National Health and Nutrition Examination Survey (NHANES III). Public Health Nutrition, 2010, 13, 797-805.	1.1	175
52	A cross-sectional study of food group intake and C-reactive protein among children. Nutrition and Metabolism, 2009, 6, 40.	1.3	30
53	Effects of Average Childhood Dairy Intake on Adolescent Bone Health. Journal of Pediatrics, 2008, 153, 667-673.	0.9	38
54	Association of urinary phthalate metabolite concentrations with body mass index and waist circumference: a cross-sectional study of NHANES data, 1999-2002. Environmental Health, 2008, 7, 27.	1.7	356

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55	Dairy Intake and Anthropometric Measures of Body Fat among Children and Adolescents in NHANES. <i>Journal of the American College of Nutrition</i> , 2008, 27, 702-710.	1.1	45
56	Low Dairy Intake in Early Childhood Predicts Excess Body Fat Gain. <i>Obesity</i> , 2006, 14, 1010-1018.	1.5	81
57	Intake of Fruits, Vegetables, and Dairy Products in Early Childhood and Subsequent Blood Pressure Change. <i>Epidemiology</i> , 2005, 16, 4-11.	1.2	140
58	Weight Loss in Overweight Adults and the Long-term Risk of Hypertension. <i>Archives of Internal Medicine</i> , 2005, 165, 1298.	4.3	92
59	BMI and waist circumference as predictors of lifetime colon cancer risk in Framingham Study adults. <i>International Journal of Obesity</i> , 2004, 28, 559-567.	1.6	262
60	Fruit and vegetable consumption and LDL cholesterol: the National Heart, Lung, and Blood Institute Family Heart Study. <i>American Journal of Clinical Nutrition</i> , 2004, 79, 213-217.	2.2	144
61	Television viewing and change in body fat from preschool to early adolescence: The Framingham Children's Study. <i>International Journal of Obesity</i> , 2003, 27, 827-833.	1.6	319
62	Does early physical activity predict body fat change throughout childhood?. <i>Preventive Medicine</i> , 2003, 37, 10-17.	1.6	281
63	Folate Intake and the Risk of Neural Tube Defects: An Estimation of Dose-Response. <i>Epidemiology</i> , 2003, 14, 200-205.	1.2	49
64	Chromosomal Anomalies among the Offspring of Women with Gestational Diabetes. <i>American Journal of Epidemiology</i> , 2002, 155, 719-724.	1.6	30
65	Is the Jury Still Out on Folic Acid and Congenital Anomalies?. <i>Epidemiology</i> , 2001, 12, 141-144.	1.2	8
66	Does the adverse effect of excess body weight on cardiovascular disease decline with age?. <i>Circulation</i> , 2001, 103, 1363-1363.	1.6	0
67	A Prospective Study of the Risk of Congenital Defects Associated with Maternal Obesity and Diabetes Mellitus. <i>Epidemiology</i> , 2000, 11, 689-694.	1.2	175
68	Parental eating attitudes and the development of obesity in children. The Framingham Children's Study. <i>International Journal of Obesity</i> , 2000, 24, 1319-1325.	1.6	136
69	Can Sustained Weight Loss in Overweight Individuals Reduce the Risk of Diabetes Mellitus?. <i>Epidemiology</i> , 2000, 11, 269-273.	1.2	82
70	Effect of Response to a Low-Fat Diet among Adolescent Males on Their Adult Blood Cholesterol Levels. <i>Preventive Medicine</i> , 1997, 26, 686-693.	1.6	1
71	Preschool Physical Activity Level and Change in Body Fatness in Young Children: The Framingham Children's Study. <i>American Journal of Epidemiology</i> , 1995, 142, 982-988.	1.6	217
72	Current Caffeine Intake of Young Children. <i>Journal of the American Dietetic Association</i> , 1995, 95, 802-804.	1.3	42

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73	Teratogenicity of High Vitamin A Intake. <i>New England Journal of Medicine</i> , 1995, 333, 1369-1373.	13.9	659
74	Effect of calcium supplementation on blood pressure in children. <i>Journal of Pediatrics</i> , 1995, 127, 186-192.	0.9	50
75	Formation of immunochemical advanced glycosylation end products precedes and correlates with early manifestations of renal and retinal disease in diabetes. <i>Diabetes</i> , 1995, 44, 824-829.	0.3	60
76	Feasibility and acceptance of food records among inner-city fifth-grade students. <i>Journal of the American Dietetic Association</i> , 1994, 94, 1311-1313.	1.3	2
77	Relationship Between Glycemic Control and Collagen-Linked Advanced Glycosylation End Products in Type I Diabetes. <i>Diabetes Care</i> , 1993, 16, 689-694.	4.3	38
78	Increased collagen-linked pentosidine levels and advanced glycosylation end products in early diabetic nephropathy.. <i>Journal of Clinical Investigation</i> , 1993, 92, 212-217.	3.9	148
79	Feasibility and Costs of Monitoring Physical Activity in Young Children Using the Caltrac Accelerometer. <i>Pediatric Exercise Science</i> , 1992, 4, 136-141.	0.5	3
80	Impact of within-person variability on identifying children with hypercholesterolemia: Framingham children's study. <i>Journal of Pediatrics</i> , 1992, 121, 342-347.	0.9	25
81	Influence of parents' physical activity levels on activity levels of young children. <i>Journal of Pediatrics</i> , 1991, 118, 215-219.	0.9	499
82	Factors encouraging cohort maintenance in a longitudinal study. <i>Journal of Clinical Epidemiology</i> , 1991, 44, 531-535.	2.4	53