Elizabeth T Jensen

List of Publications by Year
in descending order

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78 papers	4,445 citations	304701 22 h-index	110368 64 g-index
78 all docs	78 docs citations	78 times ranked	5316 citing authors

#	Article	IF	Citations
1	Prevalence and Predictors of Household Food Insecurity and Supplemental Nutrition Assistance Program Use in Youth and Young Adults With Diabetes: The SEARCH for Diabetes in Youth Study. Diabetes Care, 2023, 46, 278-285.	8.6	10
2	Household Food Insecurity and Fear of Hypoglycemia in Adolescents and Young Adults With Diabetes and Parents of Youth With Diabetes. Diabetes Care, 2023, 46, 262-269.	8.6	3
3	Development of a core outcome set for therapeutic studies in eosinophilic esophagitis (COREOS). Journal of Allergy and Clinical Immunology, 2022, 149, 659-670.	2.9	40
4	Burden and Cost of Gastrointestinal, Liver, and Pancreatic Diseases in the United States: Update 2021. Gastroenterology, 2022, 162, 621-644.	1.3	254
5	An automated electronic healthâ€record derived frailty index is associated with adverse events after endoscopy. Journal of the American Geriatrics Society, 2022, 70, 629-631.	2.6	5
6	The Impact of Racial and Ethnic Health Disparities in Diabetes Management on Clinical Outcomes: A Reinforcement Learning Analysis of Health Inequity Among Youth and Young Adults in the SEARCH for Diabetes in Youth Study. Diabetes Care, 2022, 45, 108-118.	8.6	15
7	Association of Insulin Regimen and Estimated Body Fat Over Time among Youths and Young Adults with Type 1 Diabetes: The SEARCH for Diabetes in Youth Study. Journal of Diabetes Research, 2022, 2022, 1-12.	2.3	2
8	Analysis of Early-Life Growth and Age at Pubertal Onset in US Children. JAMA Network Open, 2022, 5, e2146873.	5.9	13
9	International Consensus Recommendations for Eosinophilic Gastrointestinal Disease Nomenclature. Clinical Gastroenterology and Hepatology, 2022, 20, 2474-2484.e3.	4.4	57
10	Associations between adherence to the dietary approaches to stop hypertension (DASH) diet and six glucose homeostasis traits in the Microbiome and Insulin Longitudinal Evaluation Study (MILES). Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 1418-1426.	2.6	3
11	Cardiometabolic Pregnancy Complications in Association With Autism-Related Traits as Measured by the Social Responsiveness Scale in ECHO. American Journal of Epidemiology, 2022, 191, 1407-1419.	3.4	9
12	Associations between persistent organic pollutants and type 1 diabetes in youth. Environment International, 2022, 163, 107175.	10.0	6
13	Cesarean Delivery and Insulin Sensitivity in the Older Adult: The Microbiome and Insulin Longitudinal Evaluation Study. Journal of the Endocrine Society, 2022, 6, .	0.2	4
14	Metabolomic Scores Mediate Associations between Dietary Patterns and Insulin Homeostasis in The Microbiome and Insulin Longitudinal Evaluation Study (MILES). Current Developments in Nutrition, 2022, 6, 958.	0.3	0
15	Treatment regimens and glycosylated hemoglobin levels in youth with Type 1 and Type 2 diabetes: Data from SEARCH (United States) and YDR (India) registries. Pediatric Diabetes, 2021, 22, 31-39.	2.9	4
16	Comparison of the incidence of diabetes in United States and Indian youth: An international harmonization of youth diabetes registries. Pediatric Diabetes, 2021, 22, 8-14.	2.9	13
17	Clinical profile at diagnosis with youthâ€onset type 1 and type 2 diabetes in two pediatric diabetes registries: SEARCH (United States) and YDR (India). Pediatric Diabetes, 2021, 22, 22-30.	2.9	10
18	Diabetic ketoacidosis at diagnosis among youth with type 1 and type 2 diabetes: Results from SEARCH (United States) and YDR (India) registries. Pediatric Diabetes, 2021, 22, 40-46.	2.9	24

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19	Early life factors are associated with risk for eosinophilic esophagitis diagnosed in adulthood. Ecological Management and Restoration, 2021, 34, .	0.4	18
20	Twenty years of pediatric diabetes surveillance: what do we know and why it matters. Annals of the New York Academy of Sciences, 2021, 1495, 99-120.	3.8	18
21	Combining Effect Estimates Across Cohorts and Sufficient Adjustment Sets for Collaborative Research. Epidemiology, 2021, 32, 421-424.	2.7	2
22	Lack of association of the esophageal microbiome in adults with eosinophilic esophagitis compared with non-EoE controls. Journal of Gastrointestinal and Liver Diseases, 2021, 30, 17-24.	0.9	11
23	Defining the Relative Role of Insulin Clearance in Early Dysglycemia in Relation to Insulin Sensitivity and Insulin Secretion: The Microbiome and Insulin Longitudinal Evaluation Study (MILES). Metabolites, 2021, 11, 420.	2.9	6
24	Do rural health disparities affect prevalence data in pediatric eosinophilic esophagitis?. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 2549-2551.	3.8	5
25	Increase in Prevalence of Diabetic Ketoacidosis at Diagnosis Among Youth With Type 1 Diabetes: The SEARCH for Diabetes in Youth Study. Diabetes Care, 2021, 44, 1573-1578.	8.6	35
26	Glycemic control is associated with dyslipidemia over time in youth with type 2 diabetes: The <scp>SEARCH</scp> for diabetes in youth study. Pediatric Diabetes, 2021, 22, 951-959.	2.9	7
27	The Role of the Environment in Eosinophilic Esophagitis. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 3268-3274.	3.8	16
28	Distance to pediatric gastroenterology providers is associated with decreased diagnosis of eosinophilic esophagitis in rural populations. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 4489-4492.e2.	3.8	8
29	The potential for malignancy from atopic disorders and allergic inflammation: A systematic review and metaâ€analysis. Clinical and Experimental Allergy, 2020, 50, 147-159.	2.9	9
30	Longitudinal association of biomarkers of pesticide exposure with cardiovascular disease risk factors in youth with diabetes. Environmental Research, 2020, 181, 108916.	7.5	20
31	Epigenetic methylation in Eosinophilic Esophagitis: Molecular ageing and novel biomarkers for treatment response. Clinical and Experimental Allergy, 2020, 50, 1372-1380.	2.9	11
32	High Patient Disease Burden in a Crossâ€sectional, Multicenter Contact Registry Study of Eosinophilic Gastrointestinal Diseases. Journal of Pediatric Gastroenterology and Nutrition, 2020, 71, 524-529.	1.8	19
33	Rationale, design and baseline characteristics of the Microbiome and Insulin Longitudinal Evaluation Study (<scp>MILES</scp>). Diabetes, Obesity and Metabolism, 2020, 22, 1976-1984.	4.4	9
34	Dietary strategies to manage diabetes and glycemic control in youth and young adults with youthâ€onset type 1 and type 2 diabetes: The<scp>SEARCH</scp>for diabetes in youth study. Pediatric Diabetes, 2020, 21, 1093-1101.	2.9	4
35	Association between fear of hypoglycemia and physical activity in youth with type 1 diabetes: The <scp>SEARCH</scp> for diabetes in youth study. Pediatric Diabetes, 2020, 21, 1277-1284.	2.9	24
36	Lower urinary Î±â€Klotho is associated with lower angiotensinâ€(1â€7) and higher blood pressure in young adults born preterm with very low birthweight. Journal of Clinical Hypertension, 2020, 22, 1033-1040.	2.0	12

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37	Early growth outcomes in very low birth weight infants with bronchopulmonary dysplasia or fetal growth restriction. Pediatric Research, 2020, 88, 601-604.	2.3	1
38	Influence of race on the effect of premature birth on salivary cortisol response to stress in adolescents. Pediatric Research, 2020, 87, 1100-1105.	2.3	1
39	Relationship Between Housing Components and Development of Eosinophilic Esophagitis. Digestive Diseases and Sciences, 2020, 65, 3624-3630.	2.3	13
40	Association of circulating uric acid and angiotensin-(1â€“7) in relation to higher blood pressure in adolescents and the influence of preterm birth. Journal of Human Hypertension, 2020, 34, 818-825.	2.2	11
41	Progression to hypertension in youth and young adults with type 1 or type 2 diabetes: The SEARCH for Diabetes in Youth Study. Journal of Clinical Hypertension, 2020, 22, 888-896.	2.0	20
42	Type 2 Diabetes in Youth. Global Pediatric Health, 2020, 7, 2333794X2098134.	0.7	6
43	Abstract P059: Association Of Uric Acid With Change In Arterial Stiffness And Blood Pressure Over Time In Type 1 Diabetes Mellitus: The SEARCH For Diabetes In Youth Study. Hypertension, 2020, 76, .	2.7	0
44	Renal function and blood pressure are altered in adolescents born preterm. Pediatric Nephrology, 2019, 34, 137-144.	1.7	49
45	Overestimation of the diagnosis of eosinophilic colitis with reliance on billing codes. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2434-2436.	3.8	7
46	Antenatal Steroid Exposure, Aerobic Fitness, and Physical Activity in Adolescents Born Preterm with Very Low Birth Weight. Journal of Pediatrics, 2019, 215, 98-106.e2.	1.8	7
47	Longitudinal Growth Outcomes Following Firstâ€line Treatment for Pediatric Patients With Eosinophilic Esophagitis. Journal of Pediatric Gastroenterology and Nutrition, 2019, 68, 50-55.	1.8	21
48	Co-occurrence of early diabetes-related complications in adolescents and young adults with type 1 diabetes: an observational cohort study. The Lancet Child and Adolescent Health, 2019, 3, 35-43.	5.6	36
49	Burden and Cost of Gastrointestinal, Liver, and Pancreatic Diseases in the United States: Update 2018. Gastroenterology, 2019, 156, 254-272.e11.	1.3	1,040
50	Combined and Alternating Topical Steroids and Food Elimination Diet for the Treatment of Eosinophilic Esophagitis. Digestive Diseases and Sciences, 2018, 63, 2381-2388.	2.3	23
51	Prenatal, intrapartum, and postnatal factors are associated with pediatric eosinophilic esophagitis. Journal of Allergy and Clinical Immunology, 2018, 141, 214-222.	2.9	91
52	Early-life environmental exposures interact with genetic susceptibility variants in pediatric patients with eosinophilic esophagitis. Journal of Allergy and Clinical Immunology, 2018, 141, 632-637.e5.	2.9	76
53	Early Life Factors and Eosinophilic Esophagitis. Journal of Pediatric Gastroenterology and Nutrition, 2018, 67, 549-550.	1.8	2
54	Environmental factors and eosinophilic esophagitis. Journal of Allergy and Clinical Immunology, 2018, 142, 32-40.	2.9	72

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55	Type 2 Diabetes in Youth: New Lessons from the SEARCH Study. Current Diabetes Reports, 2018, 18, 36.	4.2	64
56	Practice Pattern Variation in Pediatric Eosinophilic Esophagitis in the Carolinas EoE Collaborative: A Research Model in Community and Academic Practices. Southern Medical Journal, 2018, 111, 328-332.	0.7	19
57	Preterm Adolescents Exhibit Higher Blood Pressure and Sodium Retention with Higher Uric Acid and Differential Circulating Reninâ€Angiotensin System Expression. FASEB Journal, 2018, 32, 883.6.	0.5	1
58	Abstract P306: Preterm Birth is Associated with Increased Blood Pressure and Increased Urinary Angiotensinogen in Young Adults. Hypertension, 2018, 72, .	2.7	0
59	Household Dust, Innate Immunity, and the Amish: Lessons for Eosinophilic Esophagitis?. Gastroenterology, 2017, 152, 2070-2072.	1.3	2
60	The Relationship of Maternal Prepregnancy Body Mass Index and Pregnancy Weight Gain to Neurocognitive Function at Age 10 Years among Children Born Extremely Preterm. Journal of Pediatrics, 2017, 187, 50-57.e3.	1.8	17
61	Maternal obesity and attention-related symptoms in the preterm offspring. Early Human Development, 2017, 115, 9-15.	1.8	15
62	Prevalence of Eosinophilic Gastritis, Gastroenteritis, and Colitis. Journal of Pediatric Gastroenterology and Nutrition, 2016, 62, 36-42.	1.8	222
63	Improving Leadership Skills in Physicians: A 6â€Month Retrospective Study. Journal of Leadership Studies, 2016, 9, 6-19.	0.7	20
64	The Performance of Fertility Awareness-based Method Apps Marketed to Avoid Pregnancy. Journal of the American Board of Family Medicine, 2016, 29, 508-511.	1.5	88
65	664 Prenatal, Antenatal, and Early Life Factors Are Associated With Risk of Eosinophilic Esophagitis. Gastroenterology, 2016, 150, S135-S136.	1.3	5
66	Assessing Early Life Factors for Eosinophilic Esophagitis: Lessons From Other Allergic Diseases. Current Treatment Options in Gastroenterology, 2016, 14, 39-50.	0.8	14
67	Use of probiotics and prebiotics in infant feeding. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2016, 30, 39-48.	2.4	71
68	Health-Care Utilization, Costs, and the Burden of Disease Related to Eosinophilic Esophagitis in the United States. American Journal of Gastroenterology, 2015, 110, 626-632.	0.4	156
69	Enrollment factors and bias of disease prevalence estimates in administrative claims data. Annals of Epidemiology, 2015, 25, 519-525.e2.	1.9	20
70	Increased Risk of Esophageal Eosinophilia and Eosinophilic Esophagitis in Patients With Active Celiac Disease on Biopsy. Clinical Gastroenterology and Hepatology, 2015, 13, 1426-1431.	4.4	48
71	Randomized, Double-Blind, Placebo-Controlled Study of Synbiotic Yogurt Effect on the Health of Children. Journal of Pediatrics, 2015, 166, 1475-1481.e3.	1.8	38
72	Burden of Gastrointestinal, Liver, and Pancreatic Diseases in the United States. Gastroenterology, 2015, 149, 1731-1741.e3.	1.3	793

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73	Environmental and infectious factors in eosinophilic esophagitis. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2015, 29, 721-729.	2.4	22
74	Esophageal Eosinophilia is Increased in Rural Areas With Low Population Density: Results From a National Pathology Database. American Journal of Gastroenterology, 2014, 109, 668-675.	0.4	82
75	Prevalence of Eosinophilic Esophagitis in the United States. Clinical Gastroenterology and Hepatology, 2014, 12, 589-596.e1.	4.4	359
76	Early Life Exposures as Risk Factors for Pediatric Eosinophilic Esophagitis. Journal of Pediatric Gastroenterology and Nutrition, 2013, 57, 67-71.	1.8	141
77	Participation in the Supplemental Nutrition Program for Women, Infants and Children (WIC) and Breastfeeding: National, Regional, and State Level Analyses. Maternal and Child Health Journal, 2012, 16, 624-631.	1.5	46
78	Unintended Consequences of the WIC Formula Rebate Program on Infant Feeding Outcomes: Will the New Food Packages Be Enough?. Breastfeeding Medicine, 2011, 6, 145-149.	1.7	20