Johane P Allard

List of Publications by Year
in descending order

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83 papers	4,427 citations	136950 32 h-index	110387 64 g-index
83 all docs	83 docs citations	83 times ranked	6597 citing authors

#	Article	IF	Citations
1	Intestinal microbiota in patients with nonalcoholic fatty liver disease. Hepatology, 2013, 58, 120-127.	7.3	602
2	Bile Acids and Dysbiosis in Non-Alcoholic Fatty Liver Disease. PLoS ONE, 2016, 11, e0151829.	2.5	284
3	Altered hepatic gene expression in nonalcoholic fatty liver disease is associated with lower hepatic nâ€3 and nâ€6 polyunsaturated fatty acids. Hepatology, 2015, 61, 1565-1578.	7.3	235
4	Nutritional assessment and hepatic fatty acid composition in non-alcoholic fatty liver disease (NAFLD): A cross-sectional study. Journal of Hepatology, 2008, 48, 300-307.	3.7	211
5	Nonalcoholic fatty liver disease is associated with dysbiosis independent of body mass index and insulin resistance. Scientific Reports, 2018, 8, 1466.	3.3	196
6	Malnutrition at Hospital Admissionâ€"Contributors and Effect on Length of Stay. Journal of Parenteral and Enteral Nutrition, 2016, 40, 487-497.	2.6	187
7	Costs of hospital malnutrition. Clinical Nutrition, 2017, 36, 1391-1396.	5.0	168
8	Lipid peroxidation during nâˆ'3 fatty acid and vitamin E supplementation in humans. Lipids, 1997, 32, 535-541.	1.7	148
9	Gut-associated IgA+ immune cells regulate obesity-related insulin resistance. Nature Communications, 2019, 10, 3650.	12.8	131
10	Decline in nutritional status is associated with prolonged length of stay in hospitalized patients admitted for 7 days or more: A prospective cohort study. Clinical Nutrition, 2016, 35, 144-152.	5.0	125
11	Clinical approaches to non-alcoholic fatty liver disease. World Journal of Gastroenterology, 2014, 20, 1712.	3.3	111
12	Nutritional assessment: comparison of clinical assessment and objective variables for the prediction of length of hospital stay and readmission. American Journal of Clinical Nutrition, 2015, 101, 956-965.	4.7	98
13	The role of the gut microbiome in chronic liver disease: the clinical evidence revised. JHEP Reports, 2019, 1, 214-226.	4.9	96
14	GLIM criteria has fair sensitivity and specificity for diagnosing malnutrition when using SGA as comparator. Clinical Nutrition, 2020, 39, 2771-2777.	5.0	96
15	Vitamin E Suppresses Increased Lipid Peroxidation in Cigarette Smokers. Journal of Parenteral and Enteral Nutrition, 1990, 14, 300-305.	2.6	87
16	Iron Supplementation Increases Disease Activity and Vitamin E Ameliorates the Effect in Rats with Dextran Sulfate Sodium-Induced Colitis. Journal of Nutrition, 2002, 132, 3146-3150.	2.9	87
17	A Cross-Sectional Study Assessing Dietary Intake and Physical Activity in Canadian Patients with Nonalcoholic Fatty Liver Disease vs Healthy Controls. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 1181-1194.	0.8	81
18	Parenteral Nutrition and Intestinal Failure. Nutrients, 2017, 9, 466.	4.1	71

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19	Altered hepatic genes related to retinol metabolism and plasma retinol in patients with non-alcoholic fatty liver disease. PLoS ONE, 2018, 13, e0205747.	2.5	71
20	Total Enteral Nutrition Support Improves Body Composition of Patients With Active Crohn's Disease. Journal of Parenteral and Enteral Nutrition, 1995, 19, 95-99.	2.6	70
21	The Integrated Nutrition Pathway for Acute Care (INPAC): Building consensus with a modified Delphi. Nutrition Journal, 2015, 14, 63.	3.4	68
22	Nutrition Risk Factors for Survival in the Elderly Living in Canadian Long-Term Care Facilities. Journal of the American Geriatrics Society, 2004, 52, 59-65.	2.6	64
23	Increase in Lumbar Spine Bone Mineral Content in Patients on Longâ€Term Parenteral Nutrition Without Vitamin D Supplementation. Journal of Parenteral and Enteral Nutrition, 1995, 19, 431-436.	2.6	62
24	Exacerbation of dextran sulfate sodium-induced colitis by dietary iron supplementation: role of NF-Î¹B. International Journal of Colorectal Disease, 2006, 21, 381-387.	2.2	57
25	Canadian Home Total Parenteral Nutrition Registry: Preliminary Data on the Patient Population. Canadian Journal of Gastroenterology & Hepatology, 2007, 21, 643-648.	1.7	54
26	Factors associated with nutritional decline in hospitalised medical and surgical patients admitted for 7 d or more: a prospective cohort study. British Journal of Nutrition, 2015, 114, 1612-1622.	2.3	50
27	Other disease associations with non-alcoholic fatty liver disease (NAFLD). Bailliere's Best Practice and Research in Clinical Gastroenterology, 2002, 16, 783-795.	2.4	46
28	Evaluation of 2 methods for sodium intake assessment in cardiac patients with and without heart failure: the confounding effect of loop diuretics. American Journal of Clinical Nutrition, 2011, 93, 535-541.	4.7	45
29	Telehealth Videoconferencing: Improving Home Parenteral Nutrition Patient Care to Rural Areas of Ontario, Canada. Journal of Parenteral and Enteral Nutrition, 2007, 31, 234-239.	2.6	43
30	Non-alcoholic Fatty Liver Disease in Morbidly Obese Individuals Undergoing Bariatric Surgery: Prevalence and Effect of the Pre-Bariatric Very Low Calorie Diet. Obesity Surgery, 2018, 28, 1109-1116.	2.1	40
31	Effect of a Sodium-Restricted Diet on Intake of Other Nutrients in Heart Failure: Implications for Research and Clinical Practice. Journal of Cardiac Failure, 2015, 21, 959-962.	1.7	39
32	Parenteral Provision of Micronutrients to Adult Patients: An Expert Consensus Paper. Journal of Parenteral and Enteral Nutrition, 2019, 43, S5-S23.	2.6	38
33	Changes in Home Parenteral Nutrition Practice Based on the Canadian Home Parenteral Nutrition Patient Registry. Journal of Parenteral and Enteral Nutrition, 2017, 41, 830-836.	2.6	33
34	Effect of iron supplementation on oxidative stress and intestinal inflammation in rats with acute colitis. Digestive Diseases and Sciences, 2001, 46, 1088-1094.	2.3	32
35	Nurses' Perceptions Regarding the Prevalence, Detection, and Causes of Malnutrition in Canadian Hospitals. Journal of Parenteral and Enteral Nutrition, 2016, 40, 100-106.	2.6	32
36	Gastroscopy Following a Positive Fecal Occult Blood Test and Negative Colonoscopy: Systematic Review and Guideline. Canadian Journal of Gastroenterology & Hepatology, 2010, 24, 113-120.	1.7	30

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37	Physicians' Perceptions Regarding the Detection and Management of Malnutrition in Canadian Hospitals. Journal of Parenteral and Enteral Nutrition, 2015, 39, 410-417.	2.6	30
38	Predictors of dietitian consult on medical and surgical wards. Clinical Nutrition, 2015, 34, 1141-1145.	5.0	30
39	Non-alcoholic fatty liver disease and obesity: the role of the gut bacteria. European Journal of Nutrition, 2019, 58, 1771-1784.	3.9	30
40	The relationship between omega-3 and smoking habit: a cross-sectional study. Lipids in Health and Disease, 2016, 15, 61.	3.0	26
41	Cancer-related gene expression is associated with disease severity and modifiable lifestyle factors in non-alcoholic fatty liver disease. Nutrition, 2019, 62, 100-107.	2.4	26
42	Manipulation of intestinal microbiome as potential treatment for insulin resistance and type 2 diabetes. European Journal of Nutrition, 2021, 60, 2361-2379.	3.9	25
43	Lung transplantation: does oxidative stress contribute to the development of bronchiolitis obliterans syndrome?. Transplantation Reviews, 2009, 23, 103-110.	2.9	24
44	In nonalcoholic fatty liver disease, Roux-en-Y gastric bypass improves liver histology while persistent disease is associated with lower improvements in waist circumference and glycemic control. Surgery for Obesity and Related Diseases, 2018, 14, 1233-1239.	1.2	24
45	Nonalcoholic Fatty Liver Disease: A Clinical Approach and Review. Canadian Journal of Gastroenterology & Hepatology, 2006, 20, 345-349.	1.7	23
46	Lower handgrip strength at discharge from acute care hospitals is associated with 30-day readmission: A prospective cohort study. Clinical Nutrition, 2016, 35, 1535-1542.	5.0	23
47	Malignant Bowel Obstruction in Advanced Gynecologic Cancers: An Updated Review from a Multidisciplinary Perspective. Obstetrics and Gynecology International, 2018, 2018, 1-10.	1.3	23
48	Line Sepsis in Home Parenteral Nutrition Patients: Are There Socioeconomic Risk Factors? A Canadian Study. Journal of Parenteral and Enteral Nutrition, 2005, 29, 408-412.	2.6	20
49	Estimation of Body Fat Mass Using Dualâ€Energy Xâ€Ray Absorptiometry, Bioelectric Impedance Analysis, and Anthropometry in HIVâ€Positive Male Subjects Receiving Highly Active Antiretroviral Therapy. Journal of Parenteral and Enteral Nutrition, 2007, 31, 135-141.	2.6	20
50	Systematic review of factors associated with energy expenditure in the critically ill. Clinical Nutrition ESPEN, 2019, 33, 111-124.	1.2	20
51	Markers of activated inflammatory cells are associated with disease severity and intestinal microbiota inï¿½adults with nonâ€‘alcoholic fatty liver disease. International Journal of Molecular Medicine, 2018, 42, 2229-2237.	4.0	18
52	The effect of malnutrition at admission on length of hospital stay among adult patients in developing country: A prospective cohort study. Clinical Nutrition ESPEN, 2021, 41, 217-224.	1.2	17
53	Obstructive Sleep Apnea and Non-alcoholic Fatty Liver Disease in Obese Patients Undergoing Bariatric Surgery. Obesity Surgery, 2020, 30, 2572-2578.	2.1	14
54	Non-alcoholic steatohepatitis: the therapeutic challenge of a global epidemic. Annals of Gastroenterology, 2012, 25, 207-217.	0.6	13

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55	The safety and efficacy of fecal microbiota transplantation in a population with bipolar disorder during depressive episodes: study protocol for a pilot randomized controlled trial. Pilot and Feasibility Studies, 2021, 7, 142.	1.2	11
56	Non-Antibiotic Antimicrobial Catheter Lock Solutions in Patients on Home Parenteral Nutrition. Nutrients, 2018, 10, 1165.	4.1	10
57	Survival of Patients With Shortâ€Bowel Syndrome on Home Parenteral Nutrition: A Prospective Cohort Study. Journal of Parenteral and Enteral Nutrition, 2021, 45, 1083-1088.	2.6	10
58	Patients With Severe Gastrointestinal Dysmotility Disorders Receiving Home Parenteral Nutrition Have Similar Survival As Those With Shortâ€Bowel Syndrome: A Prospective Cohort Study. Journal of Parenteral and Enteral Nutrition, 2021, 45, 530-537.	2.6	8
59	Relationship Between Hepatic Gene Expression, Intestinal Microbiota, and Inferred Functional Metagenomic Analysis in NAFLD. Clinical and Translational Gastroenterology, 2022, 13, e00466.	2.5	8
60	Adequate intake of potassium does not cause hyperkalemia in hypertensive individuals taking medications that antagonize the renin angiotensin aldosterone system. American Journal of Clinical Nutrition, 2016, 104, 990-994.	4.7	7
61	Assessment of parenteral nutrition prescription in Canadian acute care settings. Nutrition, 2018, 49, 7-12.	2.4	7
62	Effects of ursodeoxycholic acid on systemic, renal and forearm haemodynamics and sodium homoeostasis in cirrhotic patients with refractory ascites. Clinical Science, 1999, 96, 467-474.	4.3	6
63	Is Chromium an Important Element in HIV-Positive Patients with Metabolic Abnormalities? An Hypothesis Generating Pilot Study. Journal of the American College of Nutrition, 2006, 25, 56-63.	1.8	6
64	Relationships between Atherosclerosis and Plasma Antioxidant Micronutrients or Red Blood Cell Polyunsaturated Fatty Acids in People Living with HIV. Nutrients, 2019, 11, 1292.	4.1	6
65	Hyposalivation is prevalent in bariatric patients but improvesÂafterÂsurgery. Surgery for Obesity and Related Diseases, 2020, 16, 1407-1413.	1.2	6
66	Factors Affecting Metabolic Outcomes Post Bariatric Surgery: Role of Adipose Tissue. Journal of Clinical Medicine, 2021, 10, 714.	2.4	6
67	Comparison of bioelectrical impedance analysis, mass index, and waist circumference in assessing risk for non-alcoholic steatohepatitis. Nutrition, 2022, 93, 111491.	2.4	6
68	Variations in practice patterns for adult cancer patients on home parenteral nutrition in Canada. Nutrition, 2019, 65, 27-32.	2.4	5
69	Phenotypic and genetic analysis of an adult cohort with extreme obesity. International Journal of Obesity, 2019, 43, 2057-2065.	3.4	5
70	An Exploratory Retrospective Study of Factors Affecting Energy Expenditure in Critically Ill Children. Journal of Parenteral and Enteral Nutrition, 2020, 44, 507-515.	2.6	5
71	Trends and Novel Research in Hospital Nutrition Care: A Narrative Review of Leading Clinical Nutrition Journals. Journal of Parenteral and Enteral Nutrition, 2021, 45, 670-684.	2.6	5
72	Home parenteral nutrition in older vs younger patients: Clinical characteristics and outcomes. Journal of Parenteral and Enteral Nutrition, 2022, 46, 348-356.	2.6	4

#	Article	IF	Citations
73	Olive oilâ€“based lipid emulsion is noninferior to soybean oilâ€“based lipid emulsion in the acute care setting: A double-blind randomized controlled trial. Nutrition, 2021, 89, 111283.	2.4	3
74	Characterization and predictive functional profiles on metagenomic 16S rRNA data of liver transplant recipients: A longitudinal study. Clinical Transplantation, 2021, 36, e14534.	1.6	3
75	Should nutritional status be routinely assessed and corrected before bariatric surgery?. Nature Reviews Gastroenterology & Hepatology, 2007, 4, 130-131.	1.7	2
76	Dietary Intake of Elderly Living In Toronto Long-Term Care Facilities: Comparison with the Dietary Reference Intake: Response to Klevay. Rejuvenation Research, 2008, 11, 699-700.	1.8	1
77	754 - Survival of Patients with Short Bowel Syndrome on Home Parenteral Nutrition: Results from a National Registry. Gastroenterology, 2018, 154, S-159-S-160.	1.3	1
78	Home parenteral nutrition patients on mixed oil lipid emulsion have a higher rate of hospitalizations compare to those on soybean oilâ€“ a prospective 2-year cohort study. Clinical Nutrition, 2021, 40, 4616-4623.	5.0	1
79	Risk-stratified multidisciplinary ambulatory management of malignant bowel obstruction (MAMBO) program for women with advanced gynecological cancer.. Journal of Clinical Oncology, 2017, 35, e18024-e18024.	1.6	1
80	Symptoms of Lactose Intolerance â€“ Forget about the Cause?. Canadian Journal of Gastroenterology & Hepatology, 2000, 14, 573-574.	1.7	0
81	RESPONSE LETTER TO DR. HEMILÃ„. Journal of the American Geriatrics Society, 2007, 55, 1313-1314.	2.6	0
82	HIV positive men with Nonâ€Alcoholic Steatohepatitis (NASH) have altered hepatic fatty acid composition. FASEB Journal, 2008, 22, 717-717.	0.5	0
83	Liver microRNAs are differentially expressed in human simple steatosis and non alcoholic steatohepatitis with potential repercussions on lipid metabolism and inflammatory status. FASEB Journal, 2013, 27, 109.1.	0.5	0