Bruce R Bistrian

List of Publications by Year
in descending order

148	10,573	47006	31849
papers	citations	47	101
		h-index	g-index

196	196	196	6559
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Nutritional and metabolic assessment of the hospitalized patient. Journal of Parenteral and Enteral Nutrition, 1977, 1, 11-21.	2.6	1,030
2	Stress-Induced Hyperglycemia. Critical Care Clinics, 2001, 17, 107-124.	2.6	995
3	Prevalence of Malnutrition in General Medical Patients. JAMA - Journal of the American Medical Association, 1976, 235, 1567.	7.4	684
4	Protein Status of General Surgical Patients. JAMA - Journal of the American Medical Association, 1974, 230, 858.	7.4	629
5	Early Postoperative Glucose Control Predicts Nosocomial Infection Rate in Diabetic Patients. Journal of Parenteral and Enteral Nutrition, 1998, 22, 77-81.	2.6	591
6	Postoperative fluid overload. Critical Care Medicine, 1990, 18, 728-733.	0.9	353
7	Reversal of Parenteral Nutritionâ€“Associated Liver Disease in Two Infants With Short Bowel Syndrome Using Parenteral Fish Oil: Implications for Future Management. Pediatrics, 2006, 118, e197-e201.	2.1	309
8	Hypocaloric total parenteral nutrition: Effectiveness in prevention of hyperglycemia and infectious complicationsâ€”A randomized clinical trial. Critical Care Medicine, 2000, 28, 3606-3611.	0.9	224
9	Serum Levels of Interleukinâ€6 and Câ€Reactive Protein Correlate With Body Mass Index Across the Broad Range of Obesity. Journal of Parenteral and Enteral Nutrition, 2004, 28, 410-415.	2.6	193
10	Appropriate protein provision in critical illness: a systematic and narrative review. American Journal of Clinical Nutrition, 2012, 96, 591-600.	4.7	192
11	Omega-3 Fatty Acid Supplementation Prevents Hepatic Steatosis in a Murine Model of Nonalcoholic Fatty Liver Disease. Pediatric Research, 2005, 57, 445-452.	2.3	189
12	The need to advance nutrition education in the training of health care professionals and recommended research to evaluate implementation and effectiveness. American Journal of Clinical Nutrition, 2014, 99, 1153S-1166S.	4.7	180
13	Effects of Longâ€Chain Triglyceride Emulsions on Reticuloendothelial System Function in Humans. Journal of Parenteral and Enteral Nutrition, 1989, 13, 614-619.	2.6	170
14	The Effect of Lipid Emulsions on Reticuloendothelial System Function in the Injured Animal. Journal of Parenteral and Enteral Nutrition, 1985, 9, 559-565.	2.6	155
15	Malnutrition Syndromes: A Conundrum vs Continuum. Journal of Parenteral and Enteral Nutrition, 2009, 33, 710-716.	2.6	154
16	Effect of Î²-Glucan from Oats and Yeast on Serum Lipids. Critical Reviews in Food Science and Nutrition, 1999, 39, 189-202.	10.3	146
17	Review: The Role of Cytokines in the Catabolic Consequences of Infection and Injury. Journal of Parenteral and Enteral Nutrition, 1998, 22, 156-166.	2.6	145
18	Early Enteral Feeding in Postsurgical Cancer Patients. Annals of Surgery, 1996, 223, 316-333.	4.2	143

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19	Parenteral Infusion of Longâ€•and Mediumâ€Chain Triglycerides and Reticuloendothelial System Function in Man. Journal of Parenteral and Enteral Nutrition, 1990, 14, 467-471.	2.6	134
20	Plasma lipid changes after supplementation with Î²-glucan fiber from yeast. American Journal of Clinical Nutrition, 1999, 70, 208-212.	4.7	131
21	Structured medium-chain and long-chain triglyceride emulsions are superior to physical mixtures in sparing body protein in the burned rat. Metabolism: Clinical and Experimental, 1984, 33, 910-915.	3.4	112
22	Immunologic Effects of Acute Hyperglycemia in Nondiabetic Rats. Journal of Parenteral and Enteral Nutrition, 1997, 21, 91-95.	2.6	109
23	Role of Biochemical Mediators in Clinical Nutrition and Surgical Metabolism. Journal of Parenteral and Enteral Nutrition, 1988, 12, 212-218.	2.6	108
24	Improved protein kinetics and albumin synthesis by branched chain amino acid-enriched total parenteral nutrition in cancer cachexia: A prospective randomized crossover trial. Cancer, 1986, 58, 147-157.	4.1	103
25	Physicochemical stability of total nutrient admixtures. American Journal of Health-System Pharmacy, 1995, 52, 623-634.	1.0	102
26	Enhanced survival to endotoxin in guinea pigs fed IV fish oil emulsion. Lipids, 1988, 23, 623-625.	1.7	100
27	Clinical Use of a Protein-Sparing Modified Fast. JAMA - Journal of the American Medical Association, 1978, 240, 2299.	7.4	99
28	Current Clinical Applications of Î©â€6 and Î©â€3 Fatty Acids. Nutrition in Clinical Practice, 2006, 21, 323-341.	2.4	96
29	Resting Energy Expenditure in Patients with Endâ€Stage Liver Disease and in Normal Population. Journal of Parenteral and Enteral Nutrition, 1987, 11, 305-308.	2.6	93
30	In vivo demonstration of nitrogen-sparing mechanisms for glucose and amino acids in the injured rat. Metabolism: Clinical and Experimental, 1980, 29, 173-180.	3.4	89
31	Cellular Immunity in Adult Marasmus. Archives of Internal Medicine, 1977, 137, 1408.	3.8	88
32	Metabolic Aspects of a Protein-Sparing Modified Fast in the Dietary Management of Prader-Willi Obesity. New England Journal of Medicine, 1977, 296, 774-779.	27.0	87
33	Xylitol, an Energy Source for Intravenous Nutrition after Trauma. Journal of Parenteral and Enteral Nutrition, 1985, 9, 199-209.	2.6	78
34	Hyperglycemia induced by glucose infusion causes hepatic oxidative stress and systemic inflammation, but not STAT3 or MAP kinase activation in liver in rats. Metabolism: Clinical and Experimental, 2003, 52, 868-874.	3.4	70
35	Attenuation of the Febrile Response in Guinea Pigs by Fish Oil Enriched Diets. Journal of Parenteral and Enteral Nutrition, 1989, 13, 136-140.	2.6	69
36	Effect of interleukin-1 and tumor necrosis factor/cachectin on glucose turnover in the rat. Metabolism: Clinical and Experimental, 1990, 39, 738-743.	3.4	65

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37	Administration of Structured Lipid Composed of MCT and Fish Oil Reduces Net Protein Catabolism in Enterally Fed Burned Rats. Annals of Surgery, 1989, 210, 100-107.	4.2	64
38	Whole body protein turnover, studied with 15N-glycine, and muscle protein breakdown in mildly obese subjects during a protein-sparing diet and a brief total fast. Metabolism: Clinical and Experimental, 1980, 29, 575-581.	3.4	63
39	Clinical aspects of essential fatty acid metabolism: Jonathan Rhoads Lecture. Journal of Parenteral and Enteral Nutrition, 2003, 27, 168-175.	2.6	63
40	Nutritional Care of the Injured and/or Septic Patient. Surgical Clinics of North America, 1976, 56, 1195-1224.	1.5	62
41	Consequences of modified fasting in obese pediatric and adolescent patients. I. Protein-sparing modified fast. Journal of Pediatrics, 1980, 96, 13-19.	1.8	62
42	Hyperglycemia and Infection: Which is the Chicken and Which is the Egg?. Journal of Parenteral and Enteral Nutrition, 2001, 25, 180-181.	2.6	60
43	Effect of Eicosapentaenoic and Docosahexaenoic Acids Added to Statin Therapy on Coronary Artery Plaque in Patients With Coronary Artery Disease: A Randomized Clinical Trial. Journal of the American Heart Association, 2017, 6, .	3.7	59
44	Physicochemical Stability of Two Types of Intravenous Lipid Emulsion as Total Nutrient Admixtures. Journal of Parenteral and Enteral Nutrition, 2000, 24, 15-22.	2.6	51
45	Systemic Response to Inflammation. Nutrition Reviews, 2007, 65, 170-172.	5.8	51
46	Nutrition in critical illness: a current conundrum. F1000Research, 2016, 5, 2531.	1.6	50
47	Fish oil prevents essential fatty acid deficiency and enhances growth: clinical and biochemical implications. Metabolism: Clinical and Experimental, 2008, 57, 698-707.	3.4	49
48	Enhanced skeletal muscle and liver protein synthesis with structured lipid in enterally fed burned rats. Metabolism: Clinical and Experimental, 1988, 37, 787-795.	3.4	48
49	Diets Enriched with N-3 Fatty Acids Ameliorate Lactic Acidosis by Improving Endotoxin-induced Tissue Hypoperfusion in Guinea Pigs. Annals of Surgery, 1991, 213, 166-176.	4.2	46
50	Effects of Mediumâ€€hain Triglycerides, Longâ€€hain Triglycerides, or 2â€Monododecanoin on Fatty Acid Composition in the Portal Vein, Intestinal Lymph, and Systemic Circulation in Rats. Journal of Parenteral and Enteral Nutrition, 2008, 32, 169-175.	2.6	46
51	Essential Fatty Acid Deficiency in 2015. Journal of Parenteral and Enteral Nutrition, 2015, 39, 61S-6S.	2.6	46
52	Thermogenesis from Intravenous Mediumâ€€hain Triglycerides. Journal of Parenteral and Enteral Nutrition, 1991, 15, 27-31.	2.6	45
53	Whole body leucine, phenylalanine, and tyrosine kinetics in end-stage liver disease before and after hepatic transplantation. Metabolism: Clinical and Experimental, 1987, 36, 1047-1053.	3.4	44
54	Effect of a Fish Oil Structured Lipidâ€Based Diet on Prostaglandin Release From Mononuclear Cells in Cancer Patients After Surgery. Journal of Parenteral and Enteral Nutrition, 1997, 21, 266-274.	2.6	44

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55	Novel Triglycerides for Special Medical Purposes. Journal of Parenteral and Enteral Nutrition, 1988, 12, 127S-132S.	2.6	41
56	Dietary Fish Oil and Cytokine and Eicosanoid Production During Human Immunodeficiency Virus Infection. Journal of Parenteral and Enteral Nutrition, 1996, 20, 43-49.	2.6	39
57	Gallstone Disease in Patients with Severe Short Bowel Syndrome Dependent on Parenteral Nutrition. Journal of Parenteral and Enteral Nutrition, 1989, 13, 461-464.	2.6	38
58	Redefining essential fatty acids in the era of novel intravenous lipid emulsions. Clinical Nutrition, 2018, 37, 784-789.	5.0	38
59	Serum fatty acid profiles after intravenous medium chain triglyceride administration. Lipids, 1989, 24, 793-798.	1.7	37
60	Evaluation of a Practical Technique for Determining Insulin Requirements in Diabetic Patients Receiving Total Parenteral Nutrition. Journal of Parenteral and Enteral Nutrition, 1993, 17, 16-19.	2.6	37
61	Fatty acid composition of lung, macrophage and surfactant phospholipids after short-term enteral feeding with nâˆ’3 lipids. Lipids, 1994, 29, 643-649.	1.7	37
62	Conditionally essential fatty acid deficiencies in end-stage liver disease. Nutrition, 1999, 15, 302-304.	2.4	37
63	Hypocaloric Lipid Emulsions and Amino Acid Metabolism in Injured Rats. Journal of Parenteral and Enteral Nutrition, 1984, 8, 361-366.	2.6	36
64	The addition of medium-chain triglycerides to a purified fish oil-based diet alters inflammatory profiles in mice. Metabolism: Clinical and Experimental, 2015, 64, 274-282.	3.4	36
65	Effectiveness of orthotopic liver transplantation on the restoration of cholesterol metabolism in patients with end-stage liver disease. Gastroenterology, 1987, 93, 1170-1177.	1.3	34
66	Regression of human coronary artery plaque is associated with a high ratio of (18â€hydroxyâ€eicosapentaenoic acid + resolvin E1) to leukotriene B ₄. FASEB Journal, 2021, 35, e21448.	0.5	34
67	Effects of Inâ€Line Filtration on Lipid Particle Size Distribution in Total Nutrient Admixtures. Journal of Parenteral and Enteral Nutrition, 1996, 20, 296-301.	2.6	31
68	Suboptimal Selenium Status in Home Parenteral Nutrition Patients with Small Bowel Resections. Journal of Parenteral and Enteral Nutrition, 1984, 8, 542-545.	2.6	30
69	Cyclic vs Continuous Enteral Feeding With Ï‰â€3 and Î³â€Linolenic Fatty Acids: Effects on Modulation of Phospholipid Fatty Acids in Rat Lung and Liver Immune Cells. Journal of Parenteral and Enteral Nutrition, 1997, 21, 123-132.	2.6	30
70	Low Antithrombin III in Morbid Obesity: Return to Normal with Weight Reduction. Journal of Parenteral and Enteral Nutrition, 1983, 7, 447-449.	2.6	28
71	An omega-3 fatty acid plasma index â‰¥4% prevents progression of coronary artery plaque in patients with coronary artery disease on statin treatment. Atherosclerosis, 2019, 285, 153-162.	0.8	27
72	Effects of Different Lipid Sources in Total Parenteral Nutrition on Whole Body Protein Kinetics and Tumor Growth. Journal of Parenteral and Enteral Nutrition, 1992, 16, 545-551.	2.6	26

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73	Inflammatory mediators in patients receiving long-term home parenteral nutrition. Digestive Diseases and Sciences, 2001, 46, 2484-2489.	2.3	26
74	Docosahexaenoic Acid and Arachidonic Acid Prevent Essential Fatty Acid Deficiency and Hepatic Steatosis. Journal of Parenteral and Enteral Nutrition, 2012, 36, 431-441.	2.6	26
75	Hyperglycemia and Nutrition Support: Theory and Practice. Nutrition in Clinical Practice, 2004, 19, 235-244.	2.4	25
76	The effect of varying ratios of docosahexaenoic acid and arachidonic acid in the prevention and reversal of biochemical essential fatty acid deficiency in a murine model. Metabolism: Clinical and Experimental, 2013, 62, 499-508.	3.4	25
77	Eucaloric Ketogenic Diet Reduces Hypoglycemia and Inflammation in Mice with Endotoxemia. Lipids, 2016, 51, 703-714.	1.7	25
78	Parenteral Fishâ€Oil Emulsions in Critically Ill COVIDâ€19 Emulsions. Journal of Parenteral and Enteral Nutrition, 2020, 44, 1168-1168.	2.6	25
79	Alternative Dietary Patterns for Americans: Low-Carbohydrate Diets. Nutrients, 2021, 13, 3299.	4.1	25
80	Role of Arachidonic Acid in the Regulation of the Inflammatory Response in TNFâ€Î±â€treated Rats. Journal of Parenteral and Enteral Nutrition, 1998, 22, 268-275.	2.6	23
81	Endotoxin-Induced Inhibition of Growth Hormone Receptor Signaling in Rat Liver in Vivo. Endocrinology, 1999, 140, 5505-5515.	2.8	23
82	The Effect of Glycosylated Albumin on Platelet Aggregation. Journal of Parenteral and Enteral Nutrition, 1994, 18, 516-520.	2.6	22
83	Protein Dynamics during Refeeding of Protein-Depleted Rats: Effects of Increasing Amino Acid Intake by TPN or Enteral Continuous Feeding. Journal of Nutrition, 1984, 114, 75-88.	2.9	20
84	Hyperalimentation during Pregnancy: A Case Report. Journal of Parenteral and Enteral Nutrition, 1985, 9, 212-215.	2.6	20
85	Invited Review: Moderate Hypocaloric Parenteral Nutrition in the Critically Ill, Obese Patient. Nutrition in Clinical Practice, 1989, 4, 133-135.	2.4	20
86	Recent Advances in Parenteral and Enteral Nutrition: A Personal Perspective. Journal of Parenteral and Enteral Nutrition, 1990, 14, 329-334.	2.6	20
87	Essential fatty acid deficiencies in patients with chronic liver disease are not reversed by short-term intravenous lipid supplementation. Digestive Diseases and Sciences, 1999, 44, 1342-1348.	2.3	20
88	Disturbances in essential fatty acid metabolism in patients receiving long-term home parenteral nutrition. Digestive Diseases and Sciences, 2002, 47, 1679-1685.	2.3	20
89	Tumor and host response to arginine and branched chain amino acid-enriched total parenteral nutrition. A study involving Walker 256 carcinosarcoma-bearing rats. Cancer, 1992, 69, 261-270.	4.1	19
90	The relationship between specialized pro-resolving lipid mediators, morbid obesity and weight loss after bariatric surgery. Scientific Reports, 2020, 10, 20128.	3.3	19

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91	The Mechanisms of Nitrogen Sparing in Fasting Supplemented by Protein and Carbohydrate*. Journal of Clinical Endocrinology and Metabolism, 1981, 53, 874-878.	3.6	18
92	Periodic Reassessment for Improved, Costâ€Effective Care in Home Total Parenteral Nutrition: A Case Report. Journal of Parenteral and Enteral Nutrition, 1984, 8, 708-710.	2.6	16
93	Severe anemia after Roux-en-Y gastric bypass: a cause for concern. Surgery for Obesity and Related Diseases, 2018, 14, 902-909.	1.2	16
94	The effect of eicosapentaenoic and docosahexaenoic acids on physical function, exercise, and joint replacement in patients with coronary artery disease: A secondary analysis of a randomized clinical trial. Journal of Clinical Lipidology, 2018, 12, 937-947.e2.	1.5	16
95	The Effect of Increasing Levels of Fish Oilâ€Containing Structured Triglycerides on Protein Metabolism in Parenterally Fed Rats Stressed by Burn Plus Endotoxin. Journal of Parenteral and Enteral Nutrition, 1993, 17, 247-253.	2.6	15
96	Sites of Conditional Essential Fatty Acid Deficiency in End Stage Liver Disease. Journal of Parenteral and Enteral Nutrition, 2001, 25, 188-193.	2.6	15
97	Factors Determining the Preservation of Protein Status during Dietary Protein Deprivation. Journal of Nutrition, 1981, 111, 1287-1296.	2.9	14
98	Evaluation of the Protein Quality of Diets Containing Medium- and Long-Chain Triglyceride in Healthy Rats. Journal of Nutrition, 1986, 116, 343-349.	2.9	14
99	Novel lipid sources in parenteral and enteral nutrition. Proceedings of the Nutrition Society, 1997, 56, 471-477.	1.0	14
100	Lipidemic effects of an interesterified mixture of butter, mediumâ€chain triacylglycerol and safflower oils. Lipids, 1999, 34, 889-894.	1.7	14
101	Some practical and theoretic concepts in the nutritional assessment of the cancer patient. Cancer, 1986, 58, 1863-1866.	4.1	13
102	The response to endotoxin in guinea pigs after intravenous black currant seed oil. Lipids, 1990, 25, 491-496.	1.7	13
103	Precipitation of calcium phosphate from parenteral nutrient fluids. American Journal of Health-System Pharmacy, 1994, 51, 2834-2836.	1.0	13
104	Patterns of plasma leptin and insulin concentrations in hospitalized patients after the initiation of total parenteral nutrition. American Journal of Clinical Nutrition, 2002, 75, 931-935.	4.7	13
105	Protein sparing therapies in acute illness and obesity: a review of George Blackburn's contributions to nutrition science. Metabolism: Clinical and Experimental, 2018, 79, 83-96.	3.4	13
106	Metabolic surgery and iron homeostasis. Obesity Reviews, 2019, 20, 612-620.	6.5	12
107	What is the best nutritional support for critically ill patients?. Hepatobiliary Surgery and Nutrition, 2014, 3, 172-4.	1.5	11
108	Cyclic Parenteral Nutrition: Considerations of Carbohydrate and Lipid Metabolism. Nutrition in Clinical Practice, 1994, 9, 49-50.	2.4	9

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109	Is total parenteral nutrition protective against hypoglycemia during intensive insulin therapy? A hypothesis*. Critical Care Medicine, 2011, 39, 1533-1535.	0.9	9
110	New concepts in the diagnosis and management approach to iron deficiency in candidates for metabolic surgery: should we change our practice?. Surgery for Obesity and Related Diseases, 2020, 16, 2074-2081.	1.2	9
111	Protein and Lipd refeeding Changes Protein Metabolism and Colonic but Not Small Intestinal Morphology in Protein-Depleted Rats. Journal of Nutrition, 1996, 126, 906-912.	2.9	8
112	Iron deficiency is highly prevalent among candidates for metabolic surgery and may affect perioperative outcomes. Surgery for Obesity and Related Diseases, 2021, 17, 1692-1699.	1.2	8
113	Arachidonic acid concentrations in patients with Crohn disease. American Journal of Clinical Nutrition, 2000, 71, 1008.	4.7	7
114	Effect of Total Parenteral Nutrition with Xylitol on Protein and Energy Metabolism in Thermally Injured Rats. Journal of Parenteral and Enteral Nutrition, 1991, 15, 445-449.	2.6	6
115	Nutrition and Tumor Promotion: In Vivo Methods for Measurement of Cellular Proliferation and Protein Metabolism. Journal of Parenteral and Enteral Nutrition, 1992, 16, 76S-82S.	2.6	6
116	Automated Compounders for Parenteral Nutrition Admixtures. Journal of Parenteral and Enteral Nutrition, 1994, 18, 385-386.	2.6	6
117	Effect of continuous enteral medium-chain fatty acid infusion on lipid metabolism in rats. Lipids, 1998, 33, 261-266.	1.7	6
118	Supplementation of Arachidonic Acid Plus Docosahexaenoic Acid in Cirrhotic Patients Awaiting Liver Transplantation: A Preliminary Study. Journal of Parenteral and Enteral Nutrition, 2007, 31, 511-516.	2.6	6
119	Plea for Reapplication of Some of the Older Nutrition Assessment Techniques. Journal of Parenteral and Enteral Nutrition, 2020, 44, 391-394.	2.6	6
120	Some Concerns About the Design of Nutrition Support Trials. Journal of Parenteral and Enteral Nutrition, 2016, 40, 608-610.	2.6	5
121	Some Musings About Differential Energy Metabolism With Ketogenic Diets. Journal of Parenteral and Enteral Nutrition, 2019, 43, 578-582.	2.6	5
122	Improvements in Host Immunity by Partially Purified Interleukin 1 in Rats with Portacaval Anastomosis and Splenectomy. Journal of Parenteral and Enteral Nutrition, 1986, 10, 146-150.	2.6	4
123	Effect of Tracer and Intravenous Fat Emulsion on the Measurement of Reticuloendothelial System Function. Journal of Parenteral and Enteral Nutrition, 1990, 14, 463-466.	2.6	4
124	Abnormal regulation of serum lipid fatty acid profiles in short gut rats fed parenteral nutrition with lipid. Metabolism: Clinical and Experimental, 2004, 53, 273-277.	3.4	4
125	In Vitro Leukocyte Endogenous Mediator Production Is Not Impaired following Surgical Stress in Moderately Malnourished Patients. Journal of Parenteral and Enteral Nutrition, 1984, 8, 174-177.	2.6	3
126	Effect of DL-3-Hydroxybutyrate Infusions on Leucine and Glucose Kinetics in Burned Rats Receiving TPN. Journal of Nutrition, 1986, 116, 149-156.	2.9	3

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127	Two Types of Very Lowâ€“Carbohydrate Diets. Pediatrics, 2018, 142, .	2.1	3
128	nâˆ’3 Fatty Acid Supplementation and Dry Eye Disease. New England Journal of Medicine, 2018, 379, 690-691.	27.0	3
129	Metabolic and Inflammatory Effects of an Ï‰â€3 Fatty Acidâ€“Based Eucaloric Ketogenic Diet in Mice With Endotoxemia. Journal of Parenteral and Enteral Nutrition, 2019, 43, 986-997.	2.6	3
130	Advances in Hospital Nutrition. Journal of the American College of Nutrition, 1989, 8, 3S-12S.	1.8	2
131	Influence of interleukin-2 infusion on cell cycle kinetics in the Walker-256 carcinosarcoma. Journal of Leukocyte Biology, 1994, 55, 241-247.	3.3	2
132	Letters to the Editor. Nutrition in Clinical Practice, 2004, 19, 650-651.	2.4	2
133	The Obesity Paradox and Feeding in the Critically Ill. Critical Care Medicine, 2014, 42, e253-e254.	0.9	2
134	Liver and Skeletal Muscle Lipids Have Differing Fatty Acid Profiles in Shortâ€Gut Rats Fed via Parenteral Nutrition. Journal of Parenteral and Enteral Nutrition, 2006, 30, 27-31.	2.6	1
135	Timing of Parenteral Nutrition Support. Critical Care Medicine, 2014, 42, e385.	0.9	1
136	Protein calorie malnutrition and obesity: Nutritional collaboration from MIT to the bedside and clinic. Metabolism: Clinical and Experimental, 2018, 79, 77-82.	3.4	1
137	Ketogenic Diets in Critical Care?. Journal of Parenteral and Enteral Nutrition, 2020, 44, 10-10.	2.6	1
138	A Catabolic Index Adjusted for the Creatinine Height Index: Can It Help in Nutrition Assessment?. Journal of Parenteral and Enteral Nutrition, 2020, 44, 1376-1377.	2.6	1
139	Omega-3 Fatty Acids Effect on Major Cardiovascular Events in Patients at High Cardiovascular Risk. JAMA - Journal of the American Medical Association, 2021, 325, 1333.	7.4	1
140	The Nutritional Management of a Patient On Longâ€Term Mechanical Ventilation. Nutrition in Clinical Practice, 1987, 2, 23-25.	2.4	0
141	Long-term stability of famotidine 20 mg/L in a total parenteral nutrient solution. American Journal of Health-System Pharmacy, 1989, 46, 2333-2335.	1.0	0
142	Nutrient Modulation of the Immune Response. American Journal of Clinical Nutrition, 1994, 59, 677.	4.7	0
143	Tumor necrosis factor-Î± alters protein metabolism and cell-cycle kinetics in malignant tumor. Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research, 1996, 8, 19-22.	2.2	0
144	Obesity in Mice and Men. Obesity, 2001, 9, 592-592.	4.0	0

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145	Artificial Nutrition Support in Clinical Practice. American Journal of Clinical Nutrition, 2002, 76, 1143-1144.	4.7	0
146	The role of preoperative immune modulating nutrition. Hepatobiliary Surgery and Nutrition, 2020, 9, 221-222.	1.5	0
147	Nutrition Considerations in Cryptic Cachexia. Journal of Parenteral and Enteral Nutrition, 2021, 45, 226-226.	2.6	0
148	Hyperglycemia in Acute Illness–Reply. JAMA - Journal of the American Medical Association, 2003, 289, 1244-a-1244.	7.4	0