

Alessandro Laviano

List of Publications by Year in descending order

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Version: 2024-02-01

178
papers

13,102
citations

41258

49
h-index

24915

109
g-index

187
all docs

187
docs citations

187
times ranked

13129
citing authors

#	ARTICLE	IF	CITATIONS
1	ESPEN guidelines on nutrition in cancer patients. <i>Clinical Nutrition</i> , 2017, 36, 11-48.	2.3	1,855
2	ESPEN guideline: Clinical nutrition in surgery. <i>Clinical Nutrition</i> , 2017, 36, 623-650.	2.3	1,240
3	ESPEN practical guideline: Clinical Nutrition in cancer. <i>Clinical Nutrition</i> , 2021, 40, 2898-2913.	2.3	472
4	Sarcopenia: A Time for Action. An SCWD Position Paper. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019, 10, 956-961.	2.9	410
5	In 1995 a correlation between malnutrition and poor outcome in critically ill patients still exists. <i>Nutrition</i> , 1996, 12, 23-29.	1.1	387
6	Hypothalamic dopamine and serotonin in the regulation of food intake. <i>Nutrition</i> , 2000, 16, 843-857.	1.1	373
7	Ghrelin, appetite, and gastric motility: the emerging role of the stomach as an endocrine organ. <i>FASEB Journal</i> , 2004, 18, 439-456.	0.2	366
8	Fasting-mimicking diet and markers/risk factors for aging, diabetes, cancer, and cardiovascular disease. <i>Science Translational Medicine</i> , 2017, 9, .	5.8	363
9	ESPEN practical guideline: Clinical nutrition in surgery. <i>Clinical Nutrition</i> , 2021, 40, 4745-4761.	2.3	333
10	Metabolic and nutritional support of critically ill patients: consensus and controversies. <i>Critical Care</i> , 2015, 19, 35.	2.5	306
11	Therapy Insight: cancer anorexiaâ€“cachexia syndromeâ€”when all you can eat is yourself. <i>Nature Clinical Practice Oncology</i> , 2005, 2, 158-165.	4.3	268
12	ESPEN guidelines on nutritional support for polymorbid internal medicine patients. <i>Clinical Nutrition</i> , 2018, 37, 336-353.	2.3	238
13	Nutritional intervention and quality of life in adult oncology patients. <i>Clinical Nutrition</i> , 2007, 26, 289-301.	2.3	232
14	How nutritional risk is assessed and managed in European hospitals: A survey of 21,007 patients findings from the 2007â€“2008 cross-sectional nutritionDay survey. <i>Clinical Nutrition</i> , 2010, 29, 552-559.	2.3	228
15	Definition and Diagnostic Criteria for Sarcopenic Obesity: ESPEN and EASO Consensus Statement. <i>Obesity Facts</i> , 2022, 15, 321-335.	1.6	209
16	Early nutritional supplementation in non-critically ill patients hospitalized for the 2019 novel coronavirus disease (COVID-19): Rationale and feasibility of a shared pragmatic protocol. <i>Nutrition</i> , 2020, 74, 110835.	1.1	206
17	Nutrition interventions to treat low muscle mass in cancer. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2020, 11, 366-380.	2.9	205
18	Cancer anorexia: clinical implications, pathogenesis, and therapeutic strategies. <i>Lancet Oncology</i> , The, 2003, 4, 686-694.	5.1	200

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19	Critical appraisal of definitions and diagnostic criteria for sarcopenic obesity based on a systematic review. <i>Clinical Nutrition</i> , 2020, 39, 2368-2388.	2.3	193
20	Systematic review and meta-analysis of the evidence for oral nutritional intervention on nutritional and clinical outcomes during chemo(radio)therapy: current evidence and guidance for design of future trials. <i>Annals of Oncology</i> , 2018, 29, 1141-1153.	0.6	183
21	Revisiting the refeeding syndrome: Results of a systematic review. <i>Nutrition</i> , 2017, 35, 151-160.	1.1	182
22	Dietary recommendations during the COVID-19 pandemic. <i>Nutrition Reviews</i> , 2021, 79, 382-393.	2.6	154
23	Nutrition support in the time of SARS-CoV-2 (COVID-19). <i>Nutrition</i> , 2020, 74, 110834.	1.1	143
24	Nutritional issues in cancer management. <i>Nutrition</i> , 1996, 12, 358-371.	1.1	123
25	The Underappreciated Role of Low Muscle Mass in the Management of Malnutrition. <i>Journal of the American Medical Directors Association</i> , 2019, 20, 22-27.	1.2	123
26	Omega-3 fatty acids in cancer. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2013, 16, 156-161.	1.3	121
27	A systematic review of the cost and cost effectiveness of using standard oral nutritional supplements in community and care home settings. <i>Clinical Nutrition</i> , 2016, 35, 125-137.	2.3	120
28	Definition and diagnostic criteria for sarcopenic obesity: ESPEN and EASO consensus statement. <i>Clinical Nutrition</i> , 2022, 41, 990-1000.	2.3	117
29	Neural control of the anorexia-cachexia syndrome. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2008, 295, E1000-E1008.	1.8	105
30	Influence of taste disorders on dietary behaviors in cancer patients under chemotherapy. <i>Nutrition Journal</i> , 2010, 9, 15.	1.5	100
31	Expert Opinion on Benefits of Long-Chain Omega-3 Fatty Acids (DHA and EPA) in Aging and Clinical Nutrition. <i>Nutrients</i> , 2020, 12, 2555.	1.7	100
32	Impact of nutrition on quality of life during cancer. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2007, 10, 480-487.	1.3	99
33	Nutritional Support in Cancer Patients: A Position Paper from the Italian Society of Medical Oncology (AIOM) and the Italian Society of Artificial Nutrition and Metabolism (SINPE). <i>Journal of Cancer</i> , 2016, 7, 131-135.	1.2	98
34	Management and prevention of refeeding syndrome in medical inpatients: An evidence-based and consensus-supported algorithm. <i>Nutrition</i> , 2018, 47, 13-20.	1.1	98
35	Effects of Administration of Oral Branched-Chain Amino Acids on Anorexia and Caloric Intake in Cancer Patients. <i>Journal of the National Cancer Institute</i> , 1996, 88, 550-552.	3.0	83
36	Detection and treatment of medical inpatients with or at-risk of malnutrition: Suggested procedures based on validated guidelines. <i>Nutrition</i> , 2016, 32, 790-798.	1.1	81

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37	The "parallel pathway" a novel nutritional and metabolic approach to cancer patients. <i>Internal and Emergency Medicine</i> , 2011, 6, 105-112.	1.0	73
38	Correlation between food intake and CSF IL-1 β in anorectic tumor bearing rats. <i>NeuroReport</i> , 1995, 6, 750-752.	0.6	72
39	Oxidative stress and wasting in cancer. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2007, 10, 449-456.	1.3	69
40	Prevalence of Malnutrition Risk and the Impact of Nutrition Risk on Hospital Outcomes: Results From nutritionDay in the U.S.. <i>Journal of Parenteral and Enteral Nutrition</i> , 2019, 43, 918-926.	1.3	66
41	Hypothalamic integration of immune function and metabolism. <i>Progress in Brain Research</i> , 2006, 153, 367-405.	0.9	65
42	Effectiveness and efficacy of nutritional therapy: A systematic review following Cochrane methodology. <i>Clinical Nutrition</i> , 2017, 36, 939-957.	2.3	65
43	The Anorexia of Aging: Is It a Geriatric Syndrome?. <i>Journal of the American Medical Directors Association</i> , 2010, 11, 153-156.	1.2	63
44	Branched-chain amino acids: the best compromise to achieve anabolism?. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2005, 8, 408-414.	1.3	62
45	Nutrition support and clinical outcome in advanced cancer patients. <i>Proceedings of the Nutrition Society</i> , 2018, 77, 388-393.	0.4	61
46	Cracking the riddle of cancer anorexia. <i>Nutrition</i> , 1996, 12, vi-710.	1.1	59
47	A simple remote nutritional screening tool and practical guidance for nutritional care in primary practice during the COVID-19 pandemic. <i>Clinical Nutrition</i> , 2020, 39, 1983-1987.	2.3	58
48	To eat or not to eat? Indicators for reduced food intake in 91,245 patients hospitalized on nutritionDays 2006-2014 in 56 countries worldwide: a descriptive analysis. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1393-1402.	2.2	56
49	Use of recombinant human soluble TNF receptor in anorectic tumor-bearing rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 1999, 277, R850-R855.	0.9	53
50	L-carnitine and cancer cachexia: Clinical and experimental aspects. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2011, 2, 37-44.	2.9	52
51	Caloric Restriction and L-carnitine Administration Improves Insulin Sensitivity in Patients With Impaired Glucose Metabolism. <i>Journal of Parenteral and Enteral Nutrition</i> , 2010, 34, 295-299.	1.3	51
52	Targeted medical nutrition for cachexia in chronic obstructive pulmonary disease: a randomized, controlled trial. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2018, 9, 28-40.	2.9	51
53	Neurochemical mechanisms for cancer anorexia. <i>Nutrition</i> , 2002, 18, 100-105.	1.1	50
54	Cancer anorexia: hypothalamic activity and its association with inflammation and appetite-regulating peptides in lung cancer. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2017, 8, 40-47.	2.9	50

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55	The centenary of the Harris-Benedict equations: How to assess energy requirements best? Recommendations from the ESPEN expert group. <i>Clinical Nutrition</i> , 2021, 40, 690-701.	2.3	48
56	Interleukin-1 β Injection Into Ventromedial Hypothalamic Nucleus of Normal Rats Depresses Food Intake and Increases Release of Dopamine and Serotonin. <i>Pharmacology Biochemistry and Behavior</i> , 1999, 62, 61-65.	1.3	46
57	Plasma tryptophan levels and anorexia in liver cirrhosis. , 1997, 21, 181-186.		45
58	Cachexia: clinical features when inflammation drives malnutrition. <i>Proceedings of the Nutrition Society</i> , 2015, 74, 348-354.	0.4	45
59	Interleukin-1 β system in anorectic catabolic tumor-bearing rats. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2004, 7, 419-426.	1.3	44
60	Sarcopenia and chemotherapy-mediated toxicity. <i>Einstein (Sao Paulo, Brazil)</i> , 2016, 14, 580-584.	0.3	40
61	Tumor anorexia: effects on neuropeptide Y and monoamines in paraventricular nucleus. <i>Peptides</i> , 2004, 25, 261-266.	1.2	38
62	Differences in food intake of tumour-bearing cachectic mice are associated with hypothalamic serotonin signalling. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2015, 6, 84-94.	2.9	38
63	Body mass index, age and in-hospital mortality: The NutritionDay multinational survey. <i>Clinical Nutrition</i> , 2017, 36, 839-847.	2.3	38
64	Tumour-derived transforming growth factor β 2 signalling contributes to fibrosis in patients with cancer cachexia. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019, 10, 1045-1059.	2.9	38
65	Nutrition in the spotlight in cachexia, sarcopenia and muscle: avoiding the wildfire. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2021, 12, 3-8.	2.9	38
66	Use of orchietomy and testosterone replacement to explore meal number-to-meal size relationship in male rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 1999, 276, R1366-R1373.	0.9	36
67	Cancer cachexia induces morphological and inflammatory changes in the intestinal mucosa. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019, 10, 1116-1127.	2.9	36
68	Hypothalamic inflammation is reversed by endurance training in anorectic-cachectic rats. <i>Nutrition and Metabolism</i> , 2011, 8, 60.	1.3	33
69	The Growth Hormone Secretagogue Receptor (Ghs-R). <i>Current Pharmaceutical Design</i> , 2012, 18, 4749-4754.	0.9	33
70	Sarcopenia and Nutrition. <i>Advances in Food and Nutrition Research</i> , 2014, 71, 101-136.	1.5	33
71	Plasma Lipid Profile and Systemic Inflammation in Patients With Cancer Cachexia. <i>Frontiers in Nutrition</i> , 2020, 7, 4.	1.6	33
72	Contribution of anorexia to tissue wasting in cachexia. <i>Current Opinion in Supportive and Palliative Care</i> , 2010, 4, 249-253.	0.5	32

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73	High neutrophil to lymphocytes ratio is associated with sarcopenia risk in hospitalized cancer patients. <i>Clinical Nutrition</i> , 2021, 40, 202-206.	2.3	32
74	NPY and brain monoamines in the pathogenesis of cancer anorexia. <i>Nutrition</i> , 2008, 24, 802-805.	1.1	31
75	Antimyopathic effects of carnitine and nicotine. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2006, 9, 442-448.	1.3	30
76	High neutrophil to lymphocyte ratio as a prognostic marker in COVID-19 patients. <i>Clinical Nutrition ESPEN</i> , 2020, 40, 101-102.	0.5	30
77	The importance of protein sources to support muscle anabolism in cancer: An expert group opinion. <i>Clinical Nutrition</i> , 2022, 41, 192-201.	2.3	30
78	The Patient- And Nutrition-Derived Outcome Risk Assessment Score (PANDORA): Development of a Simple Predictive Risk Score for 30-Day In-Hospital Mortality Based on Demographics, Clinical Observation, and Nutrition. <i>PLoS ONE</i> , 2015, 10, e0127316.	1.1	29
79	ACT ONE ACTION at last on cancer cachexia by adapting a novel action beta-blocker. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2016, 7, 400-402.	2.9	29
80	Toxicity in Chemotherapy " When Less Is More. <i>New England Journal of Medicine</i> , 2012, 366, 2319-2320.	13.9	28
81	Comparison of the performance of four different tools in diagnosing disease-associated anorexia and their relationship with nutritional, functional and clinical outcome measures in hospitalized patients. <i>Clinical Nutrition</i> , 2013, 32, 527-532.	2.3	28
82	Hospital Malnutrition, a Call for Political Action: A Public Health and NutritionDay Perspective. <i>Journal of Clinical Medicine</i> , 2019, 8, 2048.	1.0	28
83	Contribution of Neuroinflammation to the Pathogenesis of Cancer Cachexia. <i>Mediators of Inflammation</i> , 2015, 2015, 1-7.	1.4	27
84	Examining guidelines and new evidence in oncology nutrition: a position paper on gaps and opportunities in multimodal approaches to improve patient care. <i>Supportive Care in Cancer</i> , 2022, 30, 3073-3083.	1.0	27
85	Mapping ongoing nutrition intervention trials in muscle, sarcopenia, and cachexia: a scoping review of future research. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2022, 13, 1442-1459.	2.9	27
86	Changes in hypothalamic neuropeptide Y and monoaminergic system in tumor-bearing rats: Pre- and post-tumor resection and at death. <i>Surgery</i> , 2004, 136, 270-276.	1.0	26
87	Carnitine Administration Reduces Cytokine Levels, Improves Food Intake, and Ameliorates Body Composition in Tumor-Bearing Rats. <i>Cancer Investigation</i> , 2011, 29, 696-700.	0.6	25
88	l-Carnitine induces recovery of liver lipid metabolism in cancer cachexia. <i>Amino Acids</i> , 2012, 42, 1783-1792.	1.2	25
89	Validating Appetite Assessment Tools Among Patients Receiving Hemodialysis. , 2016, 26, 103-110.		25
90	Beyond anorexia -cachexia. Nutrition and modulation of cancer patients' metabolism: Supplementary, complementary or alternative anti-neoplastic therapy?. <i>European Journal of Pharmacology</i> , 2011, 668, S87-S90.	1.7	24

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91	Tumor-Induced Changes In Host Metabolism: A Possible Role For Free Tryptophan As A Marker Of Neoplastic Disease. <i>Advances in Experimental Medicine and Biology</i> , 2003, 527, 363-366.	0.8	24
92	Hypothalamic food intake regulation in a cancer-associated cachectic mouse model. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2014, 5, 159-169.	2.9	23
93	Muscle function loss is associated with anxiety in patients with gastrointestinal cancer. <i>Clinical Nutrition ESPEN</i> , 2019, 29, 149-153.	0.5	23
94	Hepatic vagus does not mediate IL-1 β induced anorexia. <i>NeuroReport</i> , 1995, 6, 1394-1396.	0.6	20
95	Nutritional status measured by BMI is impaired and correlates with left ventricular mass in patients with systemic sclerosis. <i>Nutrition</i> , 2014, 30, 204-209.	1.1	20
96	Liver lipid metabolism disruption in cancer cachexia is aggravated by CLA supplementation-induced inflammation. <i>Clinical Nutrition</i> , 2019, 38, 2219-2230.	2.3	20
97	Myokines in treatment-naïve patients with cancer-associated cachexia. <i>Clinical Nutrition</i> , 2021, 40, 2443-2455.	2.3	20
98	Association between IGF-1 levels ranges and all-cause mortality: A meta-analysis. <i>Aging Cell</i> , 2022, 21, e13540.	3.0	20
99	An analysis of temporal changes in meal number and meal size at onset of anorexia in male tumor-bearing rats. <i>Nutrition</i> , 2000, 16, 305-306.	1.1	19
100	The determinants of reduced dietary intake in hospitalised colorectal cancer patients. <i>Supportive Care in Cancer</i> , 2018, 26, 2039-2047.	1.0	18
101	Safety and Tolerability of Targeted Medical Nutrition for Cachexia in Non-Small-Cell Lung Cancer: A Randomized, Double-Blind, Controlled Pilot Trial. <i>Nutrition and Cancer</i> , 2020, 72, 439-450.	0.9	18
102	Cancer-associated anorexia: Validity and performance overtime of different appetite tools among patients at their first cancer diagnosis. <i>Clinical Nutrition</i> , 2021, 40, 4037-4042.	2.3	18
103	Current Screening Methods for the Risk or Presence of Malnutrition in Cancer Patients. <i>Cancer Management and Research</i> , 2022, Volume 14, 561-567.	0.9	18
104	The metabolite beta-aminoisobutyric acid and physical inactivity among hemodialysis patients. <i>Nutrition</i> , 2017, 34, 101-107.	1.1	16
105	Improving food intake in anorectic cancer patients. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2003, 6, 421-426.	1.3	15
106	Neuroinflammation: A Contributing Factor to the Pathogenesis of Cancer Cachexia. <i>Critical Reviews in Oncogenesis</i> , 2012, 17, 247-252.	0.2	15
107	Brain activity correlated with food preferences: A functional study comparing advanced non-small cell lung cancer patients with and without anorexia. <i>Nutrition</i> , 2013, 29, 1013-1019.	1.1	15
108	Role of Leucine in Regulating Food Intake. <i>Science</i> , 2006, 313, 1236b-1238b.	6.0	14

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109	Nicotine infusion into rat ventromedial nuclei and effects on monoaminergic system. <i>NeuroReport</i> , 2004, 15, 2293-2297.	0.6	13
110	Tryptophan in wasting diseases: at the crossing between immune function and behaviour. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2009, 12, 392-397.	1.3	13
111	Does nutrition support have a role in managing cancer cachexia?. <i>Current Opinion in Supportive and Palliative Care</i> , 2016, 10, 288-292.	0.5	13
112	Assessing pathophysiology of cancer anorexia. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2017, 20, 340-345.	1.3	13
113	Pre-sarcopenia in patients undergoing hemodialysis: Prevalence and association with biochemical parameters. <i>Clinical Nutrition ESPEN</i> , 2018, 28, 236-238.	0.5	12
114	Changes in eating behavior, taste and food preferences and the effects of gastrointestinal hormones. <i>Clinical Nutrition Experimental</i> , 2018, 20, 65-70.	2.0	11
115	Longitudinal Physical Activity Change During Hemodialysis and Its Association With Body Composition and Plasma BAIBA Levels. <i>Frontiers in Physiology</i> , 2019, 10, 805.	1.3	11
116	Are depression and anxiety disorders associated with adductor pollicis muscle thickness, sleep duration, and protein intake in cancer patients?. <i>Experimental Gerontology</i> , 2020, 130, 110803.	1.2	11
117	Translating Evidence-Based Guidelines into Practice—Are We Getting It Right? A Multi-Centre Prospective International Audit of Nutrition Care in Patients with Foregut Tumors (INFORM). <i>Nutrients</i> , 2020, 12, 3808.	1.7	11
118	Nonalcoholic Fatty Liver Disease and Sarcopenia: Where Do We Stand?. <i>Canadian Journal of Gastroenterology and Hepatology</i> , 2020, 2020, 1-12.	0.8	11
119	The interaction between pro-inflammatory cytokines and the nervous system. <i>Nature Reviews Cancer</i> , 2009, 9, 224-224.	12.8	10
120	Metabolic and Clinical Effects of the Supplementation of a Functional Mixture of Amino Acids in Cerebral Hemorrhage. <i>Neurocritical Care</i> , 2011, 14, 44-49.	1.2	10
121	Quercetin induces hepatic \hat{I}^3 -glutamyl hydrolase expression in rats by suppressing hepatic microRNA rno-miR-125b-3p. <i>Journal of Nutritional Biochemistry</i> , 2015, 26, 1660-1663.	1.9	10
122	Low phase angle is associated with the risk for sarcopenia in unselected patients with cancer: Effects of hydration. <i>Nutrition</i> , 2021, 84, 111122.	1.1	10
123	Liver disease in the era of COVID-19: Is the worst yet to come?. <i>World Journal of Gastroenterology</i> , 2021, 27, 6039-6052.	1.4	10
124	Carnitine supplementation accelerates normalization of food intake depressed during TPN. <i>Physiology and Behavior</i> , 1996, 60, 317-320.	1.0	9
125	Cancer-treatment toxicity: can nutrition help?. <i>Nature Reviews Clinical Oncology</i> , 2012, 9, 605-605.	12.5	9
126	Left ventricular mass correlates with lean body mass in patients with disease-associated wasting. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2014, 5, 251-252.	2.9	9

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127	Perspective: Role of Micronutrients and Omega-3 Long-Chain Polyunsaturated Fatty Acids for Immune Outcomes of Relevance to Infections in Older Adultsâ€”A Narrative Review and Call for Action. <i>Advances in Nutrition</i> , 2022, 13, 1415-1430.	2.9	9
128	Letter to the editor. <i>Nutrition</i> , 1997, 13, 56-57.	1.1	8
129	Shortâ€”Term Creatine Supplementation May Alleviate the Malnutritionâ€”Inflammation Score and Lean Body Mass Loss in Hemodialysis Patients: A Pilot Randomized Placeboâ€”Controlled Trial. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 815-822.	1.3	8
130	A high-protein diet, not isolated BCAA, is associated with skeletal muscle mass index in patients with gastrointestinal cancer. <i>Nutrition</i> , 2020, 72, 110698.	1.1	8
131	Free tryptophan/large neutral amino acids ratios in blood plasma do not predict cerebral spinal fluid tryptophan concentrations in interleukin-1-induced anorexia. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 89, 31-35.	1.3	7
132	Stimulation of the Nicotine Antiinflammatory Pathway Improves Food Intake and Body Composition in Tumor-Bearing Rats. <i>Nutrition and Cancer</i> , 2011, 63, 295-299.	0.9	7
133	Sarcopenia and chemotherapy dosing in obese patients. <i>Nature Reviews Clinical Oncology</i> , 2013, 10, 664-664.	12.5	7
134	A Diet Rich in Fish Oil and Leucine Ameliorates Hypercalcemia in Tumour-Induced Cachectic Mice. <i>International Journal of Molecular Sciences</i> , 2019, 20, 4978.	1.8	7
135	Association of SARC-F and dissociation of SARC-F+â€”calf circumference with comorbidities in older hospitalized cancer patients. <i>Experimental Gerontology</i> , 2021, 148, 111315.	1.2	7
136	The Brain's Normal Function. <i>Science</i> , 1998, 280, 499f-499.	6.0	7
137	The oncology wall: Could Ali Baba have got to the nutrition treasure without using the correct words?. <i>Clinical Nutrition</i> , 2013, 32, 6-7.	2.3	6
138	Cachexia: looking yet not seeing. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2016, 7, 510-511.	2.9	6
139	A Case of <i>Pneumocystis jirovecii</i> Pneumonia in a Severely Malnourished, HIV-Negative Patient. <i>Journal of Parenteral and Enteral Nutrition</i> , 2016, 40, 722-724.	1.3	5
140	Nutritional status is a predictor of outcome in cancer patients, irrespective of stage. <i>Internal and Emergency Medicine</i> , 2017, 12, 135-136.	1.0	5
141	Nutrition Information in Oncology â€” Extending the Electronic Patient-Record Data Set. <i>Journal of Medical Systems</i> , 2020, 44, 191.	2.2	5
142	Left Ventricular Mass and Intrarenal Arterial Stiffness as Early Diagnostic Markers in Cardiorenal Syndrome Type 5 due to Systemic Sclerosis. <i>CardioRenal Medicine</i> , 2016, 6, 135-142.	0.7	4
143	Cost-effectiveness of nutrition therapy. <i>Nutrition</i> , 2018, 50, 109-111.	1.1	4
144	Percutaneous endoscopic gastrojejunostomy in pediatric intestinal pseudo-obstruction. <i>Nutrition</i> , 2021, 86, 111174.	1.1	4

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145	Role of Endoscopic Ultrasound in Liver Disease: Where Do We Stand?. <i>Diagnostics</i> , 2021, 11, 2021.	1.3	4
146	Timing of antioxidant supplementation is critical in improving anorexia in an experimental model of cancer. <i>International Journal of Food Sciences and Nutrition</i> , 2013, 64, 570-574.	1.3	3
147	Feeding a cancer patient: Much more than supportive care. <i>Nutrition</i> , 2017, 38, A6-A7.	1.1	3
148	PTEN expression and its association with glucose control and calorie supplementation in critically ill patients. <i>Clinical Nutrition</i> , 2018, 37, 2186-2190.	2.3	3
149	Editorial. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2019, 22, 58-59.	1.3	3
150	Expression of NEDD9 and connexin-43 in neoplastic and stromal cells of gastric adenocarcinoma. <i>Bosnian Journal of Basic Medical Sciences</i> , 2021, 21, 542-548.	0.6	3
151	Current guidelines for nutrition therapy in cancer: The arrival of a long journey or the starting point?. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 12-15.	1.3	3
152	Intracellular energy signals and dietary calcium: a milky way to the physiologic control of hyperphagia and obesity?. <i>Nutrition</i> , 2001, 17, 684-685.	1.1	2
153	Insulin signaling and tight glucose control: a genetic link?. <i>Nature Reviews Endocrinology</i> , 2010, 6, 1-1.	4.3	2
154	Numbers which count. <i>Clinical Nutrition</i> , 2016, 35, 5-6.	2.3	2
155	Perioperative nutritional intervention: a way to improve long-term outcomes. <i>Nature Reviews Clinical Oncology</i> , 2016, 13, 198-198.	12.5	2
156	Total protein or leucine intakes are not associated with handgrip strength in hemodialysis patients: A pilot study. <i>Clinical Nutrition ESPEN</i> , 2019, 33, 290-293.	0.5	2
157	Targeted Medical Nutrition in Pre-Cachectic Patients with Non-Small-Cell Lung Cancer: A Subgroup Analysis. <i>Nutrition and Cancer</i> , 2021, 73, 899-900.	0.9	2
158	Assessment of Steatosis and Fibrosis in Liver Transplant Recipients Using Controlled Attenuation Parameter and Liver Stiffness Measurements. <i>Canadian Journal of Gastroenterology and Hepatology</i> , 2021, 2021, 1-12.	0.8	2
159	Absence of risk of sarcopenia protects cancer patients from fatigue. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 206-211.	1.3	2
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