

# Alessandro Laviano

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2571998/publications.pdf>

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	Absence of risk of sarcopenia protects cancer patients from fatigue. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 206-211.	1.3	2
2	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
3	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
4	Association between IGF1 levels ranges and all-cause mortality: A meta-analysis. <i>Aging Cell</i> , 2022, 21, e13540.	3.0	20
5	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
6	Definition and Diagnostic Criteria for Sarcopenic Obesity: ESPEN and EASO Consensus Statement. <i>Obesity Facts</i> , 2022, 15, 321-335.	1.6	209
7	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
8	Definition and diagnostic criteria for sarcopenic obesity: ESPEN and EASO consensus statement. <i>Clinical Nutrition</i> , 2022, 41, 990-1000.	2.3	117
9	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
10	High protein diet in digestive cancers. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2022, 25, 348-353.	1.3	2
11	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
12	Dietary recommendations during the COVID-19 pandemic. <i>Nutrition Reviews</i> , 2021, 79, 382-393.	2.6	154
13	Myokines in treatment-naïve patients with cancer-associated cachexia. <i>Clinical Nutrition</i> , 2021, 40, 2443-2455.	2.3	20
14	Hole in the wall - more comments to â€œESPEN guideline on clinical nutrition in acute and chronic pancreatitisâ€• <i>Clinical Nutrition</i> , 2021, 40, 337.	2.3	1
15	The centenary of the Harrisâ€œBenedict equations: How to assess energy requirements best? Recommendations from the ESPEN expert group. <i>Clinical Nutrition</i> , 2021, 40, 690-701.	2.3	48
16	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
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	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
20	Letter to the Editor: Post-operative nutritional care of patients with gastrointestinal cancer: are long-term clinical outcomes achievable?. <i>Clinical Nutrition</i> , 2021, 40, 2504-2505.	2.3	0
21	ESPEN practical guideline: Clinical Nutrition in cancer. <i>Clinical Nutrition</i> , 2021, 40, 2898-2913.	2.3	472
22	Association of SARC-F and dissociation of SARC-F+ calf circumference with comorbidities in older hospitalized cancer patients. <i>Experimental Gerontology</i> , 2021, 148, 111315.	1.2	7
23	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
24	Percutaneous endoscopic gastrojejunostomy in pediatric intestinal pseudo-obstruction. <i>Nutrition</i> , 2021, 86, 111174.	1.1	4
25	Short-term intradialytic NMES targeting muscles of the legs improves the phase angle: A pilot randomized clinical trial. <i>Clinical Nutrition ESPEN</i> , 2021, 43, 111-116.	0.5	1
26	ESPEN practical guideline: Clinical nutrition in surgery. <i>Clinical Nutrition</i> , 2021, 40, 4745-4761.	2.3	333
27	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
28	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
29	Role of Endoscopic Ultrasound in Liver Disease: Where Do We Stand?. <i>Diagnostics</i> , 2021, 11, 2021.	1.3	4
30	Reply - Letter to the editor: "Energy and protein intake may have an impact on survival in patients with advanced cancer". <i>Clinical Nutrition</i> , 2021, , .	2.3	0
31	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
32	Case presentation and panel discussion: Nutrition issues in cancer. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 41-46.	1.3	0
33	Short-Term Creatine Supplementation May Alleviate the Malnutrition-Inflammation Score and Lean Body Mass Loss in Hemodialysis Patients: A Pilot Randomized Placebo-Controlled Trial. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 815-822.	1.3	8
34	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
35	Nutrition interventions to treat low muscle mass in cancer. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2020, 11, 366-380.	2.9	205
36	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

#	ARTICLE	IF	CITATIONS
37	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
38	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
39	Nutrition Information in Oncology – Extending the Electronic Patient-Record Data Set. <i>Journal of Medical Systems</i> , 2020, 44, 191.	2.2	5
40	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
41	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
42	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
43	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
44	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
45	Plasma Lipid Profile and Systemic Inflammation in Patients With Cancer Cachexia. <i>Frontiers in Nutrition</i> , 2020, 7, 4.	1.6	33
46	Nutrition support in the time of SARS-CoV-2 (COVID-19). <i>Nutrition</i> , 2020, 74, 110834.	1.1	143
47	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
48	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
49	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
50	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
51	Tumour-derived transforming growth factor $\beta^2$ signalling contributes to fibrosis in patients with cancer cachexia. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019, 10, 1045-1059.	2.9	38
52	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
53	Sarcopenia: A Time for Action. An SCWD Position Paper. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019, 10, 956-961.	2.9	410
54	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

#	ARTICLE	IF	CITATIONS
55	The NUTRIREA-2 study. <i>Lancet</i> , The, 2019, 393, 1502-1503.	6.3	0
56	Editorial. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2019, 22, 58-59.	1.3	3
57	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
58	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
59	Muscle function loss is associated with anxiety in patients with gastrointestinal cancer. <i>Clinical Nutrition ESPEN</i> , 2019, 29, 149-153.	0.5	23
60	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
61	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
62	Cost-effectiveness of nutrition therapy. <i>Nutrition</i> , 2018, 50, 109-111.	1.1	4
63	Candidemia after endoscopic therapy with lumen-apposing metal stent for pancreatic walled-off necrosis. <i>Clinical Journal of Gastroenterology</i> , 2018, 11, 206-211.	0.4	1
64	The determinants of reduced dietary intake in hospitalised colorectal cancer patients. <i>Supportive Care in Cancer</i> , 2018, 26, 2039-2047.	1.0	18
65	ESPEN guidelines on nutritional support for polymorbid internal medicine patients. <i>Clinical Nutrition</i> , 2018, 37, 336-353.	2.3	238
66	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
67	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
68	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
69	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
70	Nutrition support and clinical outcome in advanced cancer patients. <i>Proceedings of the Nutrition Society</i> , 2018, 77, 388-393.	0.4	61
71	Pre-sarcopenia in patients undergoing hemodialysis: Prevalence and association with biochemical parameters. <i>Clinical Nutrition ESPEN</i> , 2018, 28, 236-238.	0.5	12
72	Revisiting the refeeding syndrome: Results of a systematic review. <i>Nutrition</i> , 2017, 35, 151-160.	1.1	182

#	ARTICLE	IF	CITATIONS
73	Body mass index, age and in-hospital mortality: The NutritionDay multinational survey. <i>Clinical Nutrition</i> , 2017, 36, 839-847.	2.3	38
74	Feeding a cancer patient: Much more than supportive care. <i>Nutrition</i> , 2017, 38, A6-A7.	1.1	3
75	To feed or not to feed in ICU: Evidence-based medicine versus physiology-based medicine. <i>Nutrition</i> , 2017, 41, A4-A5.	1.1	0
76	Fasting-mimicking diet and markers/risk factors for aging, diabetes, cancer, and cardiovascular disease. <i>Science Translational Medicine</i> , 2017, 9, .	5.8	363
77	ESPEN guideline: Clinical nutrition in surgery. <i>Clinical Nutrition</i> , 2017, 36, 623-650.	2.3	1,240
78	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
79	Assessing pathophysiology of cancer anorexia. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2017, 20, 340-345.	1.3	13
80	Practical Management of Cancer Cachexia. <i>Oncology and Therapy</i> , 2017, 5, 125-134.	1.0	0
81	ESPEN guidelines on nutrition in cancer patients. <i>Clinical Nutrition</i> , 2017, 36, 11-48.	2.3	1,855
82	Effectiveness and efficacy of nutritional therapy: A systematic review following Cochrane methodology. <i>Clinical Nutrition</i> , 2017, 36, 939-957.	2.3	65
83	The metabolite beta-aminoisobutyric acid and physical inactivity among hemodialysis patients. <i>Nutrition</i> , 2017, 34, 101-107.	1.1	16
84	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
85	Sarcopenia and chemotherapy-mediated toxicity. <i>Einstein (Sao Paulo, Brazil)</i> , 2016, 14, 580-584.	0.3	40
86	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
87	Living in interesting times – challenging protein metabolism in the era of the epidemiological shift. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2016, 19, 37-38.	1.3	0
88	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
89	Reply – Letter to the Editor – Malnutrition: The kiss of grim reaper. <i>Clinical Nutrition</i> , 2016, 35, 982.	2.3	0
90	Numbers which count. <i>Clinical Nutrition</i> , 2016, 35, 5-6.	2.3	2

#	ARTICLE	IF	CITATIONS
91	Cachexia: looking yet not seeing. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2016, 7, 510-511.	2.9	6
92	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
93	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
94	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
95	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
96	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
97	Perioperative nutritional intervention: a way to improve long-term outcomes. <i>Nature Reviews Clinical Oncology</i> , 2016, 13, 198-198.	12.5	2
98	Nutrition: New challenges for a venerable vision. <i>Nutrition</i> , 2016, 32, 2.	1.1	1
99	Validating Appetite Assessment Tools Among Patients Receiving Hemodialysis. , 2016, 26, 103-110.		25
100	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
101	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
102	Contribution of Neuroinflammation to the Pathogenesis of Cancer Cachexia. <i>Mediators of Inflammation</i> , 2015, 2015, 1-7.	1.4	27
103	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
104	Metabolic and nutritional support of critically ill patients: consensus and controversies. <i>Critical Care</i> , 2015, 19, 35.	2.5	306
105	Cachexia: clinical features when inflammation drives malnutrition. <i>Proceedings of the Nutrition Society</i> , 2015, 74, 348-354.	0.4	45
106	Quercetin induces hepatic $\beta$ -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
107	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
108	Sarcopenia and Nutrition. <i>Advances in Food and Nutrition Research</i> , 2014, 71, 101-136.	1.5	33

#	ARTICLE	IF	CITATIONS
109	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
110	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
111	Homodimerization and Heterodimerization of the Ghrelin Receptor. <i>Receptors</i> , 2014, , 21-31.	0.2	1
112	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
113	Sarcopenia and chemotherapy dosing in obese patients. <i>Nature Reviews Clinical Oncology</i> , 2013, 10, 664-664.	12.5	7
114	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
115	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
116	Omega-3 fatty acids in cancer. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2013, 16, 156-161.	1.3	121
117	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
118	Clinical and Seasonal Variations of Nutritional Risk Screening in Patients Scheduled for Rehabilitation after Heart Surgery. <i>Heart Surgery Forum</i> , 2013, 16, 336.	0.2	0
119	Toxicity in Chemotherapy – When Less Is More. <i>New England Journal of Medicine</i> , 2012, 366, 2319-2320.	13.9	28
120	The Growth Hormone Secretagogue Receptor (Ghs-R). <i>Current Pharmaceutical Design</i> , 2012, 18, 4749-4754.	0.9	33
121	Cancer-treatment toxicity: can nutrition help?. <i>Nature Reviews Clinical Oncology</i> , 2012, 9, 605-605.	12.5	9
122	Neuroinflammation: A Contributing Factor to the Pathogenesis of Cancer Cachexia. <i>Critical Reviews in Oncogenesis</i> , 2012, 17, 247-252.	0.2	15
123	l-Carnitine induces recovery of liver lipid metabolism in cancer cachexia. <i>Amino Acids</i> , 2012, 42, 1783-1792.	1.2	25
124	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
125	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
126	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



#	ARTICLE	IF	CITATIONS
127	l-carnitine and cancer cachexia: Clinical and experimental aspects. Journal of Cachexia, Sarcopenia and Muscle, 2011, 2, 37-44.	2.9	52
128	Metabolic and Clinical Effects of the Supplementation of a Functional Mixture of Amino Acids in Cerebral Hemorrhage. Neurocritical Care, 2011, 14, 44-49.	1.2	10
129	The "parallel pathway": a novel nutritional and metabolic approach to cancer patients. Internal and Emergency Medicine, 2011, 6, 105-112.	1.0	73
130	Hypothalamic inflammation is reversed by endurance training in anorectic-cachectic rats. Nutrition and Metabolism, 2011, 8, 60.	1.3	33
131	What's New in Nutrition Therapy for Cancer Patients. Medical Principles and Practice, 2011, 20, 395-396.	1.1	1
132	Influence of taste disorders on dietary behaviors in cancer patients under chemotherapy. Nutrition Journal, 2010, 9, 15.	1.5	100
133	How nutritional risk is assessed and managed in European hospitals: A survey of 21,007 patients findings from the 2007-2008 cross-sectional nutritionDay survey. Clinical Nutrition, 2010, 29, 552-559.	2.3	228
134	Contribution of anorexia to tissue wasting in cachexia. Current Opinion in Supportive and Palliative Care, 2010, 4, 249-253.	0.5	32
135	Caloric Restriction and L-Carnitine Administration Improves Insulin Sensitivity in Patients With Impaired Glucose Metabolism. Journal of Parenteral and Enteral Nutrition, 2010, 34, 295-299.	1.3	51
136	Insulin signaling and tight glucose control: a genetic link?. Nature Reviews Endocrinology, 2010, 6, 1-1.	4.3	2
137	The Anorexia of Aging: Is It a Geriatric Syndrome?. Journal of the American Medical Directors Association, 2010, 11, 153-156.	1.2	63
138	The interaction between pro-inflammatory cytokines and the nervous system. Nature Reviews Cancer, 2009, 9, 224-224.	12.8	10
139	The driving brain: the CNS in the pathogenesis and treatment of anorexia-cachexia syndrome. Expert Review of Endocrinology and Metabolism, 2009, 4, 153-160.	1.2	0
140	Tryptophan in wasting diseases: at the crossing between immune function and behaviour. Current Opinion in Clinical Nutrition and Metabolic Care, 2009, 12, 392-397.	1.3	13
141	Free tryptophan/large neutral amino acids ratios in blood plasma do not predict cerebral spinal fluid tryptophan concentrations in interleukin-1-induced anorexia. Pharmacology Biochemistry and Behavior, 2008, 89, 31-35.	1.3	7
142	NPY and brain monoamines in the pathogenesis of cancer anorexia. Nutrition, 2008, 24, 802-805.	1.1	31
143	Neural control of the anorexia-cachexia syndrome. American Journal of Physiology - Endocrinology and Metabolism, 2008, 295, E1000-E1008.	1.8	105
144	Impact of nutrition on quality of life during cancer. Current Opinion in Clinical Nutrition and Metabolic Care, 2007, 10, 480-487.	1.3	99

#	ARTICLE	IF	CITATIONS
145	Oxidative stress and wasting in cancer. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2007, 10, 449-456.	1.3	69
146	Nutritional intervention and quality of life in adult oncology patients. <i>Clinical Nutrition</i> , 2007, 26, 289-301.	2.3	232
147	Omega-3 Fatty Acids, Cancer Anorexia, and Hypothalamic Gene Expression. , 2006, , 521-536.		0
148	The Role of Branched-Chain Amino Acids and Serotonin Antagonists in the Prevention and Treatment of Cancer Cachexia. , 2006, , 635-641.		0
149	Hypothalamic integration of immune function and metabolism. <i>Progress in Brain Research</i> , 2006, 153, 367-405.	0.9	65
150	Antimyopathic effects of carnitine and nicotine. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2006, 9, 442-448.	1.3	30
151	Role of Leucine in Regulating Food Intake. <i>Science</i> , 2006, 313, 1236b-1238b.	6.0	14
152	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
153	Therapy Insight: cancer anorexiaâ€œcachexia syndromeâ€œwhen all you can eat is yourself. <i>Nature Clinical Practice Oncology</i> , 2005, 2, 158-165.	4.3	268
154	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
155	Chrelin, 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
156	Tumor anorexia: effects on neuropeptide Y and monoamines in paraventricular nucleus. <i>Peptides</i> , 2004, 25, 261-266.	1.2	38
157	Interleukin-1?? system in anorectic catabolic tumor-bearing rats. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2004, 7, 419-426.	1.3	44
158	Nicotine infusion into rat ventromedial nuclei and effects on monoaminergic system. <i>NeuroReport</i> , 2004, 15, 2293-2297.	0.6	13
159	Cancer anorexia: clinical implications, pathogenesis, and therapeutic strategies. <i>Lancet Oncology</i> , The, 2003, 4, 686-694.	5.1	200
160	Improving food intake in anorectic cancer patients. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2003, 6, 421-426.	1.3	15
161	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
162	Neurochemical mechanisms for cancer anorexia. <i>Nutrition</i> , 2002, 18, 100-105.	1.1	50

#	ARTICLE	IF	CITATIONS
163	Intracellular energy signals and dietary calcium: a milky way to the physiologic control of hyperphagia and obesity?. Nutrition, 2001, 17, 684-685.	1.1	2
164	An analysis of temporal changes in meal number and meal size at onset of anorexia in male tumor-bearing rats. Nutrition, 2000, 16, 305-306.	1.1	19
165	Hypothalamic dopamine and serotonin in the regulation of food intake. Nutrition, 2000, 16, 843-857.	1.1	373
166	Use of orchietomy and testosterone replacement to explore meal number-to-meal size relationship in male rats. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 1999, 276, R1366-R1373.	0.9	36
167	Use of recombinant human soluble TNF receptor in anorectic tumor-bearing rats. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 1999, 277, R850-R855.	0.9	53
168	Interleukin-1 $\beta$ Injection Into Ventromedial Hypothalamic Nucleus of Normal Rats Depresses Food Intake and Increases Release of Dopamine and Serotonin. Pharmacology Biochemistry and Behavior, 1999, 62, 61-65.	1.3	46
169	The Brain's Normal Function. Science, 1998, 280, 499f-499.	6.0	7
170	Letter to the editor. Nutrition, 1997, 13, 56-57.	1.1	8
171	Plasma tryptophan levels and anorexia in liver cirrhosis. , 1997, 21, 181-186.		45
172	Carnitine supplementation accelerates normalization of food intake depressed during TPN. Physiology and Behavior, 1996, 60, 317-320.	1.0	9
173	In 1995 a correlation between malnutrition and poor outcome in critically ill patients still exists. Nutrition, 1996, 12, 23-29.	1.1	387
174	Cracking the riddle of cancer anorexia. Nutrition, 1996, 12, vi-710.	1.1	59
175	Nutritional issues in cancer management. Nutrition, 1996, 12, 358-371.	1.1	123
176	Effects of Administration of Oral Branched-Chain Amino Acids on Anorexia and Caloric Intake in Cancer Patients. Journal of the National Cancer Institute, 1996, 88, 550-552.	3.0	83
177	Hepatic vagus does not mediate IL-1 $\beta$ induced anorexia. NeuroReport, 1995, 6, 1394-1396.	0.6	20
178	Correlation between food intake and CSF IL-1 $\beta$ in anorectic tumor bearing rats. NeuroReport, 1995, 6, 750-752.	0.6	72