Filippo Rossi Fanelli

List of Publications by Year
in descending order

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167 papers	12,145 citations	43973 48 h-index	26548 107 g-index
170 all docs	170 docs citations	170 times ranked	12598 citing authors

#	Article	IF	Citations
1	Cachexia: A new definition. Clinical Nutrition, 2008, 27, 793-799.	2.3	1,906
2	Consensus definition of sarcopenia, cachexia and pre-cachexia: Joint document elaborated by Special Interest Groups (SIG) â€œcachexia-anorexia in chronic wasting diseasesâ€•and â€œnutrition in geriatricsâ€• Clinical Nutrition, 2010, 29, 154-159.	2.3	1,360
3	Sarcopenia With Limited Mobility: An International Consensus. Journal of the American Medical Directors Association, 2011, 12, 403-409.	1.2	884
4	Nutritional supplementation with branched-chain amino acids in advanced cirrhosis: a double-blind, randomized trial. Gastroenterology, 2003, 124, 1792-1801.	0.6	554
5	Nutritional Recommendations for the Management of Sarcopenia. Journal of the American Medical Directors Association, 2010, 11, 391-396.	1.2	548
6	Hypothalamic dopamine and serotonin in the regulation of food intake. Nutrition, 2000, 16, 843-857.	1.1	373
7	Resveratrol Supplementation Does Not Improve Metabolic Function in Nonobese Women with Normal Glucose Tolerance. Cell Metabolism, 2012, 16, 658-664.	7.2	336
8	Therapy Insight: cancer anorexiaâ€“cachexia syndromeâ€”when all you can eat is yourself. Nature Clinical Practice Oncology, 2005, 2, 158-165.	4.3	268
9	Prevention and treatment of cancer cachexia: New insights into an old problem. European Journal of Cancer, 2006, 42, 31-41.	1.3	218
10	Cancer anorexia: clinical implications, pathogenesis, and therapeutic strategies. Lancet Oncology, The, 2003, 4, 686-694.	5.1	200
11	Branched-chain amino acids vs lactulose in the treatment of hepatic coma. Digestive Diseases and Sciences, 1982, 27, 929-935.	1.1	157
12	Nutritional and metabolic support in patients undergoing bone marrow transplantation. American Journal of Clinical Nutrition, 2002, 75, 183-190.	2.2	156
13	Muscle myostatin signalling is enhanced in experimental cancer cachexia. European Journal of Clinical Investigation, 2008, 38, 531-538.	1.7	150
14	IGF-1 is downregulated in experimental cancer cachexia. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2006, 291, R674-R683.	0.9	149
15	Increased Muscle Proteasome Activity Correlates With Disease Severity in Gastric Cancer Patients. Annals of Surgery, 2003, 237, 384-389.	2.1	146
16	Alterations in Plasma and CSF Amino Acids, Amines and Metabolites in Hepatic Coma. Annals of Surgery, 1978, 187, 343.	2.1	142
17	Increased muscle ubiquitin mRNA levels in gastric cancer patients. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2001, 280, R1518-R1523.	0.9	123
18	Omega-3 fatty acids in cancer. Current Opinion in Clinical Nutrition and Metabolic Care, 2013, 16, 156-161.	1.3	121

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19	Autophagy is induced in the skeletal muscle of cachectic cancer patients. Scientific Reports, 2016, 6, 30340.	1.6	117
20	Body mass index is related to autonomic nervous system activity as measured by heart rate variability. European Journal of Clinical Nutrition, 2009, 63, 1263-1265.	1.3	116
21	Neural control of the anorexia-cachexia syndrome. American Journal of Physiology - Endocrinology and Metabolism, 2008, 295, E1000-E1008.	1.8	105
22	Plasma amino acids imbalance in patients with liver disease. The American Journal of Digestive Diseases, 1978, 23, 591-598.	0.9	104
23	Malnutrition in Hemodialysis Patients: What Therapy?. American Journal of Kidney Diseases, 2005, 46, 371-386.	2.1	97
24	Muscle atrophy in experimental cancer cachexia: Is the IGFâ€1 signaling pathway involved?. International Journal of Cancer, 2010, 127, 1706-1717.	2.3	94
25	The Role for Dietary Omega-3 Fatty Acids Supplementation in Older Adults. Nutrients, 2014, 6, 4058-4072.	1.7	82
26	Plasma and cerebrospinal fluid amino acid patterns in hepatic encephalopathy. Digestive Diseases and Sciences, 1982, 27, 828-832.	1.1	80
27	ANTICYTOKINE TREATMENT PREVENTS THE INCREASE IN THE ACTIVITY OF ATP-UBIQUITIN- AND CA2+-DEPENDENT PROTEOLYTIC SYSTEMS IN THE MUSCLE OF TUMOUR-BEARING RATS. Cytokine, 2002, 19, 1-5.	1.4	78
28	Beta-hydroxy-beta-methylbutyrate supplementation in health and disease: a systematic review of randomized trials. Amino Acids, 2013, 45, 1273-1292.	1.2	78
29	The â€œparallel pathwayâ€• a novel nutritional and metabolic approach to cancer patients. Internal and Emergency Medicine, 2011, 6, 105-112.	1.0	73
30	Mini-Nutritional Assessment, Malnutrition Universal Screening Tool, and Nutrition Risk Screening Tool for the Nutritional Evaluation of Older Nursing Home Residents. Journal of the American Medical Directors Association, 2016, 17, 959.e11-959.e18.	1.2	73
31	Glucose intolerance in liver cirrhosis. Metabolism: Clinical and Experimental, 1982, 31, 627-634.	1.5	70
32	Variables associated with reduced dietary intake in hemodialysis patients. , 2005, 15, 244-252.		69
33	Oxidative stress and wasting in cancer. Current Opinion in Clinical Nutrition and Metabolic Care, 2007, 10, 449-456.	1.3	69
34	Changes in Myostatin Signaling in Non-Weight-Losing Cancer Patients. Annals of Surgical Oncology, 2012, 19, 1350-1356.	0.7	68
35	Cachexia: A preventable comorbidity of cancer. A T.A.R.G.E.T. approach. Critical Reviews in Oncology/Hematology, 2015, 94, 251-259.	2.0	66
36	Plasma tryptophan and anorexia in human cancer. European Journal of Cancer & Clinical Oncology, 1986, 22, 89-95.	0.9	65

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37	Anorexia in Hemodialysis Patients: The Possible Role of Des-Acyl Ghrelin. American Journal of Nephrology, 2007, 27, 360-365.	1.4	65
38	Lung ultrasound in systemic sclerosis: correlation with high-resolution computed tomography, pulmonary function tests and clinical variables of disease. Internal and Emergency Medicine, 2016, 11, 213-217.	1.0	64
39	Cracking the riddle of cancer anorexia. Nutrition, 1996, 12, vi-710.	1.1	59
40	Plasma and CSF tryptophan in cancer anorexia. Journal of Neural Transmission, 1990, 81, 225-233.	1.4	58
41	Impaired fasting glucose level as metabolic side effect of nilotinib in non-diabetic chronic myeloid leukemia patients resistant to imatinib. Leukemia Research, 2007, 31, 1770-1772.	0.4	58
42	Effect of the specific proteasome inhibitor bortezomib on cancerâ€related muscle wasting. Journal of Cachexia, Sarcopenia and Muscle, 2016, 7, 345-354.	2.9	58
43	Anorexia and Serum Leptin Levels in Hemodialysis Patients. Nephron Clinical Practice, 2004, 97, c76-c82.	2.3	57
44	CLINICAL AND METABOLIC EFFECTS OF DIFFERENT PARENTERAL NUTRITION REGIMENS IN PATIENTS UNDERGOING ALLOGENEIC BONE MARROW TRANSPLANTATION1. Transplantation, 1998, 66, 610-616.	0.5	56
45	Total and individual free fatty acid concentrations in liver cirrhosis. Metabolism: Clinical and Experimental, 1984, 33, 646-651.	1.5	54
46	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
47	<scp>l</scp>â€carnitine and cancer cachexia: Clinical and experimental aspects. Journal of Cachexia, Sarcopenia and Muscle, 2011, 2, 37-44.	2.9	52
48	Malnutrition and wasting in renal disease. Current Opinion in Clinical Nutrition and Metabolic Care, 2009, 12, 378-383.	1.3	51
49	Caloric Restriction and Lâ€Carnitine Administration Improves Insulin Sensitivity in Patients With Impaired Glucose Metabolism. Journal of Parenteral and Enteral Nutrition, 2010, 34, 295-299.	1.3	51
50	Neurochemical mechanisms for cancer anorexia. Nutrition, 2002, 18, 100-105.	1.1	50
51	Cancer anorexia: hypothalamic activity and its association with inflammation and appetiteâ€regulating peptides in lung cancer. Journal of Cachexia, Sarcopenia and Muscle, 2017, 8, 40-47.	2.9	50
52	Nutritional and metabolic support in patients with amyotrophic lateral sclerosis. Nutrition, 2012, 28, 959-966.	1.1	48
53	Mechanism of Early Tumor Anorexia. Journal of Surgical Research, 1996, 60, 389-397.	0.8	46
54	Plasma tryptophan levels and anorexia in liver cirrhosis. , 1997, 21, 181-186.		45

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55	Iodine deficiency in pregnant women residing in an area with adequate iodine intake. Nutrition, 2008, 24, 458-461.	1.1	45
56	Are antioxidants useful for treating skeletal muscle atrophy?. Free Radical Biology and Medicine, 2009, 47, 906-916.	1.3	44
57	Novel therapeutic options for cachexia and sarcopenia. Expert Opinion on Biological Therapy, 2016, 16, 1239-1244.	1.4	44
58	Î²-hydroxy-Î²-methylbutyrate (HMB) attenuates muscle and body weight loss in experimental cancer cachexia. International Journal of Oncology, 2011, 38, 713-20.	1.4	43
59	Effect of energy substrate manipulation on tumour cell proliferation in parenterally fed cancer patients. Clinical Nutrition, 1991, 10, 228-232.	2.3	42
60	Muscle atrophy in aging and chronic diseases: is it sarcopenia or cachexia?. Internal and Emergency Medicine, 2013, 8, 553-560.	1.0	42
61	The effects of oral 5-hydroxytryptophan administration on feeding behavior in obese adult female subjects. Journal of Neural Transmission, 1989, 76, 109-117.	1.4	41
62	Î²-Hydroxy-Î²-methylbutyrate (HMB) prevents dexamethasone-induced myotube atrophy. Biochemical and Biophysical Research Communications, 2012, 423, 739-743.	1.0	39
63	Ghrelin. Current Opinion in Clinical Nutrition and Metabolic Care, 2014, 17, 471-476.	1.3	39
64	Therapy of muscle wasting in cancer: what is the future?. Current Opinion in Clinical Nutrition and Metabolic Care, 2004, 7, 459-466.	1.3	38
65	Inflammation in cancer cachexia: To resolve or not to resolve (is that the question?). Clinical Nutrition, 2012, 31, 562-566.	2.3	38
66	Predicting the outcome of artificial nutrition by clinical and functional indices. Nutrition, 2009, 25, 11-19.	1.1	37
67	Octopamine plasma levels and hepatic encephalopathy: A re-appraisal of the problem. Clinica Chimica Acta, 1976, 67, 255-261.	0.5	36
68	Food Intake Equals Meal Size Times Mean Number. Appetite, 1998, 31, 404.	1.8	36
69	Hypothalamic inflammation is reversed by endurance training in anorectic-cachectic rats. Nutrition and Metabolism, 2011, 8, 60.	1.3	33
70	The Growth Hormone Secretagogue Receptor (Ghs-R). Current Pharmaceutical Design, 2012, 18, 4749-4754.	0.9	33
71	Mu<scp>RF</scp>â€1 and pâ€<scp>GSK</scp>3Î² expression in muscle atrophy of cirrhosis. Liver International, 2013, 33, 714-721.	1.9	33
72	Involvement of plasma leptin, insulin and free tryptophan in cytokine-induced anorexia. Clinical Nutrition, 2003, 22, 139-146.	2.3	32

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73	Contribution of anorexia to tissue wasting in cachexia. Current Opinion in Supportive and Palliative Care, 2010, 4, 249-253.	0.5	32
74	Serum tumour necrosis factor-Î± levels in cancer patients are discontinuous and correlate with weight loss. European Journal of Clinical Investigation, 2000, 30, 1107-1112.	1.7	31
75	NPY and brain monoamines in the pathogenesis of cancer anorexia. Nutrition, 2008, 24, 802-805.	1.1	31
76	Oral glutamine in the prevention of chemotherapy-induced gastrointestinal toxicity. European Journal of Cancer, 1997, 33, 319-320.	1.3	30
77	Antimyopathic effects of carnitine and nicotine. Current Opinion in Clinical Nutrition and Metabolic Care, 2006, 9, 442-448.	1.3	30
78	Exogenous Lipid Clearance in Compensated Liver Cirrhosis. Journal of Parenteral and Enteral Nutrition, 1986, 10, 599-603.	1.3	29
79	Toxicity in Chemotherapy â€" When Less Is More. New England Journal of Medicine, 2012, 366, 2319-2320.	13.9	28
80	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. Clinical Nutrition, 2013, 32, 527-532.	2.3	28
81	Cancer Cachexia: From Molecular Mechanisms to Patient's Care. Critical Reviews in Oncogenesis, 2012, 17, 315-321.	0.2	28
82	Glutamine supplementation favors weight loss in nondieting obese female patients. A pilot study. European Journal of Clinical Nutrition, 2014, 68, 1264-1266.	1.3	27
83	Contribution of Neuroinflammation to the Pathogenesis of Cancer Cachexia. Mediators of Inflammation, 2015, 2015, 1-7.	1.4	27
84	Effects of simvastatin administration in an experimental model of cancer cachexia. Nutrition, 2003, 19, 936-939.	1.1	26
85	Early changes of muscle insulinâ€like growth factorâ€1 and myostatin gene expression in gastric cancer patients. Muscle and Nerve, 2013, 48, 387-392.	1.0	26
86	Carnitine Administration Reduces Cytokine Levels, Improves Food Intake, and Ameliorates Body Composition in Tumor-Bearing Rats. Cancer Investigation, 2011, 29, 696-700.	0.6	25
87	l-Carnitine induces recovery of liver lipid metabolism in cancer cachexia. Amino Acids, 2012, 42, 1783-1792.	1.2	25
88	Cardiac, Inflammatory and Metabolic Parameters: Hemodialysis versus Peritoneal Dialysis. CardioRenal Medicine, 2015, 5, 20-30.	0.7	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?. European Journal of Pharmacology, 2011, 668, S87-S90.	1.7	24

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91	Parenteral nutrition in advanced cancer patients. Critical Reviews in Oncology/Hematology, 2012, 84, 26-36.	2.0	24
92	Tumor-Induced Changes In Host Metabolism: A Possible Role For Free Tryptophan As A Marker Of Neoplastic Disease. Advances in Experimental Medicine and Biology, 2003, 527, 363-366.	0.8	24
93	Plasma amino acid concentrations in patients with acute myelogenous leukemia. Nutrition, 1999, 15, 195-199.	1.1	23
94	Ursodeoxycholic acid treatment in abdominal sarcoidosis. Digestive Diseases and Sciences, 2000, 45, 1559-1562.	1.1	22
95	Effect of intensive nutritional counseling and support on clinical outcomes of hemodialysis patients. Nutrition, 2012, 28, 1012-1015.	1.1	21
96	The involvement of T regulatory lymphocytes in a cohort of lupus nephritis patients: a pilot study. Internal and Emergency Medicine, 2015, 10, 677-683.	1.0	21
97	The Role of Docosahexaenoic Acid (DHA) in the Control of Obesity and Metabolic Derangements in Breast Cancer. International Journal of Molecular Sciences, 2016, 17, 505.	1.8	21
98	Amino acids and hepatic encephalopathy. Progress in Neurobiology, 1987, 28, 277-301.	2.8	20
99	Title is missing!. Annals of Surgery, 2003, 237, 384-389.	2.1	20
100	Nutritional status measured by BMI is impaired and correlates with left ventricular mass in patients with systemic sclerosis. Nutrition, 2014, 30, 204-209.	1.1	20
101	Prevalence and Clinical Features of Patients with the Cardiorenal Syndrome Admitted to an Internal Medicine Ward. CardioRenal Medicine, 2014, 4, 88-94.	0.7	20
102	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
103	Skeletal muscle apoptosis is not increased in gastric cancer patients with mildâ€“moderate weight loss. International Journal of Biochemistry and Cell Biology, 2006, 38, 1561-1570.	1.2	18
104	Influence of phenylethanolamine on octopamine plasma determination in hepatic encephalopathy. Clinica Chimica Acta, 1979, 93, 371-376.	0.5	17
105	Uptake of Amino Acids by Brain Micro vessels Isolated from Rats with Experimental Chronic Renal Failure. Journal of Neurochemistry, 1988, 51, 1675-1681.	2.1	16
106	The metabolite beta-aminoisobutyric acid and physical inactivity among hemodialysis patients. Nutrition, 2017, 34, 101-107.	1.1	16
107	Is spontaneous bacterial peritonitis an inducer of vasopressin analogue side-effects? A case report. Digestive and Liver Disease, 2003, 35, 503-506.	0.4	15
108	Chronic Renal Failure, Cachexia, and Ghrelin. International Journal of Peptides, 2010, 2010, 1-5.	0.7	15

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109	Neuroinflammation: A Contributing Factor to the Pathogenesis of Cancer Cachexia. Critical Reviews in Oncogenesis, 2012, 17, 247-252.	0.2	15
110	Peripherally Injected IL-1 Induces Anorexia and Increases Brain Tryptophan Concentrations. Advances in Experimental Medicine and Biology, 1999, 467, 105-108.	0.8	15
111	Impaired nutritional status in common variable immunodeficiency patients correlates with reduced levels of serum IgA and of circulating CD4+ T lymphocytes. European Journal of Clinical Investigation, 2001, 31, 544-549.	1.7	14
112	Myocardial Infarction with Normal Coronary Arteries in a Patient with Primary Antiphospholipid Syndrome. Angiology, 2001, 52, 785-788.	0.8	14
113	Switch from Bicarbonate Hemodialysis to Hemodiafiltration with Online Regeneration of the Ultrafiltrate (HFR): Effects on Nutritional Status, Microinflammation, and beta2-Microglobulin. Artificial Organs, 2005, 29, 259-263.	1.0	13
114	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
115	VMN HYPOTHALAMIC DOPAMINE AND SEROTONIN IN ANORECTIC SEPTIC RATS. Shock, 2000, 13, 204-208.	1.0	11
116	Muscle ubiquitin m-rNA levels in patients with end-stage renal disease on maintenance hemodialysis. Journal of Nephrology, 2002, 15, 552-7.	0.9	11
117	The interaction between pro-inflammatory cytokines and the nervous system. Nature Reviews Cancer, 2009, 9, 224-224.	12.8	10
118	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
119	Cancer anorexia: a model for the understanding and treatment of secondary anorexia. International Journal of Cardiology, 2002, 85, 67-72.	0.8	9
120	Is des-acyl ghrelin contributing to uremic anorexia?. American Journal of Clinical Nutrition, 2007, 86, 1550-1551.	2.2	9
121	Cancer-treatment toxicity: can nutrition help?. Nature Reviews Clinical Oncology, 2012, 9, 605-605.	12.5	9
122	IS THE BLOOD-BRAIN BARRIER REALLY INTACT IN PORTAL-SYSTEMIC ENCEPHALOPATHY?. Lancet, The, 1981, 317, 1367.	6.3	8
123	Letter to the editor. Nutrition, 1997, 13, 56-57.	1.1	8
124	Amyotrophic lateral sclerosis, enteral nutrition and the risk of iron overload. Journal of Neurology, 2009, 256, 1015-1016.	1.8	8
125	Cancer anorexia: new pathogenic andtherapeutic insights. Nutrition, 1996, 12, S48-S51.	1.1	7
126	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

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127	Stimulation of the Nicotine Antiinflammatory Pathway Improves Food Intake and Body Composition in Tumor-Bearing Rats. Nutrition and Cancer, 2011, 63, 295-299.	0.9	7
128	Sarcopenia and chemotherapy dosing in obese patients. Nature Reviews Clinical Oncology, 2013, 10, 664-664.	12.5	7
129	Cancer cachexia: towards integrated therapeutic interventions. Expert Opinion on Biological Therapy, 2014, 14, 1379-1381.	1.4	7
130	The Brain's Normal Function. Science, 1998, 280, 499f-499.	6.0	7
131	Idiopathic AL amyloidosis and biclonal paraproteinemia: A case report and review of the literature. Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis, 2001, 8, 215-219.	1.4	6
132	Phase II study of high-dose fish oil capsules for patients with cancer-related cachexia. Cancer, 2005, 103, 651-652.	2.0	6
133	CaMKII activity is reduced in skeletal muscle during sepsis. Journal of Cellular Biochemistry, 2013, 114, 1294-1305.	1.2	6
134	Muscle depletion and the prediction of chemotherapy toxicity. Internal and Emergency Medicine, 2013, 8, 373-375.	1.0	6
135	Anorexia Assessment in Patients With Cancer: A Crucial Issue to Improve the Outcome. Journal of Clinical Oncology, 2015, 33, 1513-1513.	0.8	6
136	Does leptin contribute to uraemic cachexia?. Nephrology Dialysis Transplantation, 2006, 21, 1125-1126.	0.4	5
137	Statins, Coenzyme Q10, and Cachexia: Whatâ€™s the Link?. American Journal of Cardiology, 2007, 100, 1497-1498.	0.7	5
138	A Case of Pneumocystis jirovecii Pneumonia in a Severely Malnourished, HIV-Negative Patient. Journal of Parenteral and Enteral Nutrition, 2016, 40, 722-724.	1.3	5
139	Nutritional status is a predictor of outcome in cancer patients, irrespective of stage. Internal and Emergency Medicine, 2017, 12, 135-136.	1.0	5
140	Long-term sampling of intraventricular CSF in the unanesthetized monkey and dog. Journal of Surgical Research, 1979, 26, 69-73.	0.8	4
141	Serotonin and Cancer Anorexia: Myths or Facts?. Journal of Clinical Oncology, 2005, 23, 2111-2112.	0.8	4
142	Sleep-inducing effect of beer: A melatonin- or alcohol-mediated effect?. Clinical Nutrition, 2010, 29, 272.	2.3	4
143	Carnitine for the treatment of cachexia: Lights and shadows. International Journal of Cardiology, 2015, 198, 180-181.	0.8	4
144	New strategies to overcome cancer cachexia: from molecular mechanisms to the 'Parallel Pathway'. Asia Pacific Journal of Clinical Nutrition, 2008, 17 Suppl 1, 387-90.	0.3	4

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145	VMN/LHA Functional Inhibition in Tumor-bearing Rats Suggests Hypothalamic Involvement in Cancer Anorexia. Nutritional Neuroscience, 2002, 5, 443-456.	1.5	3
146	Title is missing!. Current Opinion in Clinical Nutrition and Metabolic Care, 2003, 6, 421-426.	1.3	3
147	The Ubiquitin/Proteasome System in Cancer Cachexia. , 2006, , 503-508.		3
148	Topiramate administration decreases body weight and preserves lean body mass in hemicranic women. European E-journal of Clinical Nutrition and Metabolism, 2009, 4, e148-e151.	0.4	3
149	Timing of antioxidant supplementation is critical in improving anorexia in an experimental model of cancer. International Journal of Food Sciences and Nutrition, 2013, 64, 570-574.	1.3	3
150	Towards improved awareness and earlier diagnosis of early onset colorectal neoplasms. Internal and Emergency Medicine, 2014, 9, 615-616.	1.0	3
151	Synergism between different transport systems stimulates the uptake of neutral amino acids by isolated brain microvessels. Amino Acids, 1992, 2, 13-23.	1.2	2
152	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
153	The Basis for a Rational Nutritional Approach to Patients with Cancer. , 1999, , 229-234.		2
154	Two-step inhibition of Bacillus cereus penicillinase by dicloxacillin. FEBS Letters, 1974, 43, 49-52.	1.3	1
155	Activity of a Nitroxylated Analog of Daunorubicin, Ruboxyl, in B-Lymphoproliferative Disorders. Acta Haematologica, 2001, 105, 77-82.	0.7	1
156	Sympathetic nervous system activity may link hyperphagia and fat deposition in human obesity. American Journal of Physiology - Endocrinology and Metabolism, 2007, 293, E1129-E1129.	1.8	1
157	Inflammation and Nutritional Risk: A Feature to Consider in Planned Oncologic Surgery. World Journal of Surgery, 2009, 33, 2727-2727.	0.8	1
158	Ask-Upmark Kidney and Tubulointerstitial Nephritis in a Woman with Severe Renal Failure. Renal Failure, 2011, 33, 726-729.	0.8	1
159	Comparative effects of arginine and other amino acid deprivation on in vitro expression of lymphocyte activation markers. Clinical Nutrition, 1994, 13, 75-78.	2.3	0
160	Hypothalamic influence on cancer anorexia. Nutrition, 1996, 12, 839-841.	1.1	0
161	Age and sex influence on appetite. Clinical Nutrition, 2002, 21, 186-187.	2.3	0
162	The Role of Branched-Chain Amino Acids and Serotonin Antagonists in the Prevention and Treatment of Cancer Cachexia. , 2006, , 635-641.		0

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163	Anorexia. , 2006, , 139-148.		0
164	Nutritional Support in Cancer. Current Nutrition and Food Science, 2007, 3, 242-248.	0.3	0
165	The driving brain: the CNS in the pathogenesis and treatment of anorexiaâ€“cachexia syndrome. Expert Review of Endocrinology and Metabolism, 2009, 4, 153-160.	1.2	0
166	New Strategies for Metabolic Support in Cancer. Current Nutrition and Food Science, 2012, 8, 139-148.	0.3	0
167	Nutritional and metabolic rehabilitation for long-term cancer survivors: give life the right weight. Nutritional Therapy and Metabolism, 2013, 31, 169-175.	0.1	0