

Vickie E Baracos

List of Publications by Year in descending order

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Version: 2024-02-01

267
papers

36,914
citations

8732

75
h-index

3173

186
g-index

270
all docs

270
docs citations

270
times ranked

26946
citing authors

#	ARTICLE	IF	CITATIONS
1	Definition and classification of cancer cachexia: an international consensus. <i>Lancet Oncology</i> , The, 2011, 12, 489-495.	5.1	4,015
2	Prevalence and clinical implications of sarcopenic obesity in patients with solid tumours of the respiratory and gastrointestinal tracts: a population-based study. <i>Lancet Oncology</i> , The, 2008, 9, 629-635.	5.1	2,357
3	Cancer Cachexia in the Age of Obesity: Skeletal Muscle Depletion Is a Powerful Prognostic Factor, Independent of Body Mass Index. <i>Journal of Clinical Oncology</i> , 2013, 31, 1539-1547.	0.8	1,920
4	Cachexia: A new definition. <i>Clinical Nutrition</i> , 2008, 27, 793-799.	2.3	1,906
5	ESPEN guidelines on nutrition in cancer patients. <i>Clinical Nutrition</i> , 2017, 36, 11-48.	2.3	1,855
6	A practical and precise approach to quantification of body composition in cancer patients using computed tomography images acquired during routine care. <i>Applied Physiology, Nutrition and Metabolism</i> , 2008, 33, 997-1006.	0.9	1,588
7	Multiple types of skeletal muscle atrophy involve a common program of changes in gene expression. <i>FASEB Journal</i> , 2004, 18, 39-51.	0.2	1,329
8	Cancer-associated cachexia. <i>Nature Reviews Disease Primers</i> , 2018, 4, 17105.	18.1	908
9	Sarcopenia With Limited Mobility: An International Consensus. <i>Journal of the American Medical Directors Association</i> , 2011, 12, 403-409.	1.2	884
10	Sarcopenia as a Determinant of Chemotherapy Toxicity and Time to Tumor Progression in Metastatic Breast Cancer Patients Receiving Capecitabine Treatment. <i>Clinical Cancer Research</i> , 2009, 15, 2920-2926.	3.2	872
11	Understanding the mechanisms and treatment options in cancer cachexia. <i>Nature Reviews Clinical Oncology</i> , 2013, 10, 90-99.	12.5	729
12	Stimulation of Muscle Protein Degradation and Prostaglandin E ₂ Release by Leukocytic Pyrogen (Interleukin-1). <i>New England Journal of Medicine</i> , 1983, 308, 553-558.	13.9	710
13	Muscle Wasting Is Associated With Mortality in Patients With Cirrhosis. <i>Clinical Gastroenterology and Hepatology</i> , 2012, 10, 166-173.e1.	2.4	659
14	Sarcopenia in an Overweight or Obese Patient Is an Adverse Prognostic Factor in Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2009, 15, 6973-6979.	3.2	570
15	Diagnostic Criteria for the Classification of Cancer-Associated Weight Loss. <i>Journal of Clinical Oncology</i> , 2015, 33, 90-99.	0.8	538
16	Tumour-derived PTH-related protein triggers adipose tissue browning and cancer cachexia. <i>Nature</i> , 2014, 513, 100-104.	13.7	515
17	Body Composition as an Independent Determinant of 5-Fluorouracil-Based Chemotherapy Toxicity. <i>Clinical Cancer Research</i> , 2007, 13, 3264-3268.	3.2	485
18	ESPEN practical guideline: Clinical Nutrition in cancer. <i>Clinical Nutrition</i> , 2021, 40, 2898-2913.	2.3	472

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19	Severe muscle depletion in patients on the liver transplant wait list: Its prevalence and independent prognostic value. <i>Liver Transplantation</i> , 2012, 18, 1209-1216.	1.3	460
20	Sarcopenia: A Time for Action. An SCWD Position Paper. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019, 10, 956-961.	2.9	410
21	Body composition in patients with non-small cell lung cancer: a contemporary view of cancer cachexia with the use of computed tomography image analysis. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 1133S-1137S.	2.2	377
22	Sarcopenic obesity and myosteatosis are associated with higher mortality in patients with cirrhosis. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2016, 7, 126-135.	2.9	372
23	Management of Cancer Cachexia: ASCO Guideline. <i>Journal of Clinical Oncology</i> , 2020, 38, 2438-2453.	0.8	292
24	Effect of Fish Oil on Appetite and Other Symptoms in Patients With Advanced Cancer and Anorexia/Cachexia: A Double-Blind, Placebo-Controlled Study. <i>Journal of Clinical Oncology</i> , 2003, 21, 129-134.	0.8	280
25	Muscle Wasting in Cancer Cachexia: Clinical Implications, Diagnosis, and Emerging Treatment Strategies. <i>Annual Review of Medicine</i> , 2011, 62, 265-279.	5.0	268
26	Inclusion of Sarcopenia Within MELD (MELD-Sarcopenia) and the Prediction of Mortality in Patients With Cirrhosis. <i>Clinical and Translational Gastroenterology</i> , 2015, 6, e102.	1.3	261
27	Association of Skeletal Muscle Wasting With Treatment With Sorafenib in Patients With Advanced Renal Cell Carcinoma: Results From a Placebo-Controlled Study. <i>Journal of Clinical Oncology</i> , 2010, 28, 1054-1060.	0.8	254
28	Severe muscle depletion predicts postoperative length of stay but is not associated with survival after liver transplantation. <i>Liver Transplantation</i> , 2014, 20, 640-648.	1.3	243
29	Computed tomography-defined muscle and fat wasting are associated with cancer clinical outcomes. <i>Seminars in Cell and Developmental Biology</i> , 2016, 54, 2-10.	2.3	227
30	Nutritional intervention with fish oil provides a benefit over standard of care for weight and skeletal muscle mass in patients with nonsmall cell lung cancer receiving chemotherapy. <i>Cancer</i> , 2011, 117, 1775-1782.	2.0	225
31	Sarcopenia as a Prognostic Index of Nutritional Status in Concurrent Cirrhosis and Hepatocellular Carcinoma. <i>Journal of Clinical Gastroenterology</i> , 2013, 47, 861-870.	1.1	213
32	A viscerally driven cachexia syndrome in patients with advanced colorectal cancer: contributions of organ and tumor mass to whole-body energy demands. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1173-1179.	2.2	210
33	The emerging role of computerized tomography in assessing cancer cachexia. <i>Current Opinion in Supportive and Palliative Care</i> , 2009, 3, 269-275.	0.5	206
34	Central tenet of cancer cachexia therapy: do patients with advanced cancer have exploitable anabolic potential?. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1012-1019.	2.2	192
35	Chemosensory Dysfunction Is a Primary Factor in the Evolution of Declining Nutritional Status and Quality of Life in Patients With Advanced Cancer. <i>Journal of Pain and Symptom Management</i> , 2007, 33, 156-165.	0.6	187
36	Supplementation with fish oil increases first-line chemotherapy efficacy in patients with advanced nonsmall cell lung cancer. <i>Cancer</i> , 2011, 117, 3774-3780.	2.0	179

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37	Understanding and managing cancer cachexia. Journal of the American College of Surgeons, 2003, 197, 143-161.	0.2	175
38	Cancer cachexia: A systematic literature review of items and domains associated with involuntary weight loss in cancer. Critical Reviews in Oncology/Hematology, 2011, 80, 114-144.	2.0	174
39	Skeletal muscle density predicts prognosis in patients with metastatic renal cell carcinoma treated with targeted therapies. Cancer, 2013, 119, 3377-3384.	2.0	170
40	Subcutaneous adiposity is an independent predictor of mortality in cancer patients. British Journal of Cancer, 2017, 117, 148-155.	2.9	167
41	Central nervous system inflammation induces muscle atrophy via activation of the hypothalamicâ€“pituitaryâ€“adrenal axis. Journal of Experimental Medicine, 2011, 208, 2449-2463.	4.2	162
42	Cancer Cachexia: Beyond Weight Loss. Journal of Oncology Practice, 2016, 12, 1163-1171.	2.5	162
43	Nutritional status, cachexia and survival in patients with advanced colorectal carcinoma. Different assessment criteria for nutritional status provide unequal results. Clinical Nutrition, 2013, 32, 65-72.	2.3	158
44	<i>Psoas</i> as a sentinel muscle for sarcopenia: a flawed premise. Journal of Cachexia, Sarcopenia and Muscle, 2017, 8, 527-528.	2.9	156
45	Sarcopenia is a predictor of outcomes in very elderly patients undergoing emergency surgery. Surgery, 2014, 156, 521-527.	1.0	140
46	Cancer cachexia: Diagnosis, assessment, and treatment. Critical Reviews in Oncology/Hematology, 2018, 127, 91-104.	2.0	140
47	Nutrition impact symptoms: Key determinants of reduced dietary intake, weight loss, and reduced functional capacity of patients with head and neck cancer before treatment. Head and Neck, 2010, 32, 290-300.	0.9	136
48	Cancer cachexia: rationale for the MENAC (Multimodalâ€“Exercise, Nutrition and Anti-inflammatory) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.8	134
49	An exploratory study of body composition as a determinant of epirubicin pharmacokinetics and toxicity. Cancer Chemotherapy and Pharmacology, 2011, 67, 93-101.	1.1	133
50	A comparison of charlson and elixhauser comorbidity measures to predict colorectal cancer survival using administrative health data. Cancer, 2011, 117, 1957-1965.	2.0	130
51	Clinical outcomes related to muscle mass in humans with cancer and catabolic illnesses. International Journal of Biochemistry and Cell Biology, 2013, 45, 2302-2308.	1.2	120
52	Prognostic Factors in Patients With Advanced Cancer: Use of the Patient-Generated Subjective Global Assessment in Survival Prediction. Journal of Clinical Oncology, 2010, 28, 4376-4383.	0.8	119
53	Lean body mass as an independent determinant of doseâ€“limiting toxicity and neuropathy in patients with colon cancer treated with FOLFOX regimens. Cancer Medicine, 2016, 5, 607-616.	1.3	119
54	Cancer-Associated Cachexia and Underlying Biological Mechanisms. Annual Review of Nutrition, 2006, 26, 435-461.	4.3	116

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55	Cancer-associated malnutrition. <i>European Journal of Clinical Nutrition</i> , 2018, 72, 1255-1259.	1.3	116
56	Irinotecan (CPT-11) Chemotherapy Alters Intestinal Microbiota in Tumour Bearing Rats. <i>PLoS ONE</i> , 2012, 7, e39764.	1.1	115
57	Two faces of drug therapy in cancer: drug-related lean tissue loss and its adverse consequences to survival and toxicity. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2011, 14, 250-254.	1.3	112
58	Regulation of skeletal-muscle protein turnover in cancer-associated cachexia. <i>Nutrition</i> , 2000, 16, 1015-1018.	1.1	111
59	Body Composition Assessment in Axial CT Images Using FEM-Based Automatic Segmentation of Skeletal Muscle. <i>IEEE Transactions on Medical Imaging</i> , 2016, 35, 512-520.	5.4	105
60	Skeletal muscle radiodensity is prognostic for survival in patients with advanced non-small cell lung cancer. <i>Clinical Nutrition</i> , 2016, 35, 1386-1393.	2.3	103
61	Muscle mass and association to quality of life in non-small cell lung cancer patients. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2017, 8, 759-767.	2.9	102
62	Body Composition as a Prognostic Factor of Neoadjuvant Chemotherapy Toxicity and Outcome in Patients with Locally Advanced Gastric Cancer. <i>Journal of Gastric Cancer</i> , 2017, 17, 74.	0.9	102
63	The Impact of Muscle and Adipose Tissue on Long-term Survival in Patients With Stage I to III Colorectal Cancer. <i>Diseases of the Colon and Rectum</i> , 2019, 62, 549-560.	0.7	98
64	Nutrition impact symptoms in a population cohort of head and neck cancer patients: Multivariate regression analysis of symptoms on oral intake, weight loss and survival. <i>Oral Oncology</i> , 2014, 50, 877-883.	0.8	97
65	Low subcutaneous adiposity associates with higher mortality in female patients with cirrhosis. <i>Journal of Hepatology</i> , 2018, 69, 608-616.	1.8	97
66	Sarcopenia and myosteatorsis are accompanied by distinct biological profiles in patients with pancreatic and periampullary adenocarcinomas. <i>PLoS ONE</i> , 2018, 13, e0196235.	1.1	97
67	Regulation of Protein Catabolism by Muscle-Specific and Cytokine-Inducible Ubiquitin Ligase E3 β -II during Cancer Cachexia. <i>Cancer Research</i> , 2004, 64, 8193-8198.	0.4	95
68	Dietary patterns in patients with advanced cancer: implications for anorexia-cachexia therapy. <i>American Journal of Clinical Nutrition</i> , 2006, 84, 1163-1170.	2.2	95
69	Association of Low Muscle Mass and Low Muscle Radiodensity With Morbidity and Mortality for Colon Cancer Surgery. <i>JAMA Surgery</i> , 2020, 155, 942.	2.2	91
70	Investigations of Branched-Chain Amino Acids and Their Metabolites in Animal Models of Cancer ¹⁻³ . <i>Journal of Nutrition</i> , 2006, 136, 237S-242S.	1.3	89
71	Body Composition Variation and Impact of Low Skeletal Muscle Mass in Patients With Advanced Medullary Thyroid Carcinoma Treated With Vandetanib: Results From a Placebo-Controlled Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 2401-2408.	1.8	88
72	Cancer cachexia is defined by an ongoing loss of skeletal muscle mass. <i>Annals of Palliative Medicine</i> , 2019, 8, 3-12.	0.5	88

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73	Assessment of Computed Tomography (CT)-Defined Muscle and Adipose Tissue Features in Relation to Short-Term Outcomes After Elective Surgery for Colorectal Cancer: A Multicenter Approach. <i>Annals of Surgical Oncology</i> , 2018, 25, 2669-2680.	0.7	87
74	Body Composition, Symptoms, and Survival in Advanced Cancer Patients Referred to a Phase I Service. <i>PLoS ONE</i> , 2012, 7, e29330.	1.1	87
75	Cancer-Associated Malnutrition and CT-Defined Sarcopenia and Myosteatosis Are Endemic in Overweight and Obese Patients. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 227-238.	1.3	85
76	USP19 is a ubiquitin-specific protease regulated in rat skeletal muscle during catabolic states. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2005, 288, E693-E700.	1.8	84
77	Physical activity interests and preferences in palliative cancer patients. <i>Supportive Care in Cancer</i> , 2010, 18, 1469-1475.	1.0	80
78	Evaluation of automated computed tomography segmentation to assess body composition and mortality associations in cancer patients. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2020, 11, 1258-1269.	2.9	79
79	Evolving classification systems for cancer cachexia: ready for clinical practice?. <i>Supportive Care in Cancer</i> , 2010, 18, 273-279.	1.0	77
80	Synthesis and evaluation of 1,5-diaryl-substituted tetrazoles as novel selective cyclooxygenase-2 (COX-2) inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2011, 21, 1823-1826.	1.0	76
81	The advantages and limitations of cross-sectional body composition analysis. <i>Current Opinion in Supportive and Palliative Care</i> , 2011, 5, 342-349.	0.5	75
82	Small RNAome profiling from human skeletal muscle: novel miRNAs and their targets associated with cancer cachexia. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2017, 8, 405-416.	2.9	74
83	Nutritional Status, Body Surface, and Low Lean Body Mass/Body Mass Index Are Related to Dose Reduction and Severe Gastrointestinal Toxicity Induced by Afatinib in Patients With Non-Small Cell Lung Cancer. <i>Oncologist</i> , 2015, 20, 967-974.	1.9	73
84	Cytokines and endotoxin induce cytokine receptors in skeletal muscle. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2000, 279, E196-E205.	1.8	71
85	Malnutrition assessment in patients with cancers of the head and neck: A call to action and consensus. <i>Critical Reviews in Oncology/Hematology</i> , 2013, 88, 459-476.	2.0	70
86	Nutritional Modulation of Antitumor Efficacy and Diarrhea Toxicity Related to Irinotecan Chemotherapy in Rats Bearing the Ward Colon Tumor. <i>Clinical Cancer Research</i> , 2007, 13, 7146-7154.	3.2	69
87	Assessment of Nutritional Status in Cancer – The Relationship Between Body Composition and Pharmacokinetics. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2013, 13, 1197-1203.	0.9	69
88	Cachexia in pancreatic cancer: new treatment options and measures of success. <i>Hpb</i> , 2010, 12, 323-324.	0.1	68
89	Low muscle mass is associated with chemotherapy-induced haematological toxicity in advanced non-small cell lung cancer. <i>Lung Cancer</i> , 2015, 90, 85-91.	0.9	68
90	Management of muscle wasting in cancer-associated cachexia. <i>Cancer</i> , 2001, 92, 1669-1677.	2.0	67

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91	Shifting to conscious control: psychosocial and dietary management of anorexia by patients with advanced cancer. <i>Palliative Medicine</i> , 2007, 21, 227-233.	1.3	66
92	Clinical determinants of weight loss in patients receiving radiation and chemoradiation for head and neck cancer: A prospective longitudinal view. <i>Head and Neck</i> , 2013, 35, 695-703.	0.9	66
93	Effects of Exercise Training on Antitumor Efficacy of Doxorubicin in MDA-MB-231 Breast Cancer Xenografts. <i>Clinical Cancer Research</i> , 2005, 11, 6695-6698.	3.2	65
94	Mini Nutritional Assessment (MNA) and biochemical markers of cachexia in metastatic lung cancer patients: Interrelations and associations with prognosis. <i>Lung Cancer</i> , 2011, 74, 516-520.	0.9	65
95	Concurrent evolution of cancer cachexia and heart failure: bilateral effects exist. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2014, 5, 95-104.	2.9	62
96	Sarcopenia and Physical Function: In Overweight Patients with Advanced Cancer. <i>Canadian Journal of Dietetic Practice and Research</i> , 2013, 74, 69-74.	0.5	61
97	Muscle segmentation in axial computed tomography (CT) images at the lumbar (L3) and thoracic (T4) levels for body composition analysis. <i>Computerized Medical Imaging and Graphics</i> , 2019, 75, 47-55.	3.5	61
98	The Role of Intestinal Microbiota in Development of Irinotecan Toxicity and in Toxicity Reduction through Dietary Fibres in Rats. <i>PLoS ONE</i> , 2014, 9, e83644.	1.1	61
99	Modeling the energetic cost of cancer as a result of altered energy metabolism: implications for cachexia. <i>Theoretical Biology and Medical Modelling</i> , 2015, 12, 17.	2.1	60
100	Skeletal muscle density is an independent predictor of diffuse large B-cell lymphoma outcomes treated with rituximab-based chemoimmunotherapy. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2017, 8, 298-304.	2.9	60
101	MAFbx/Atrogin-1 expression is a poor index of muscle proteolysis. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2010, 13, 223-224.	1.3	59
102	Associations Between Physical Activity and Quality of Life in Cancer Patients Receiving Palliative Care: A Pilot Survey. <i>Journal of Pain and Symptom Management</i> , 2009, 38, 785-796.	0.6	58
103	The applicability of a weight loss grading system in cancer cachexia: a longitudinal analysis. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2017, 8, 789-797.	2.9	58
104	Integration of palliative, supportive, and nutritional care to alleviate eating-related distress among advanced cancer patients with cachexia and their family members. <i>Critical Reviews in Oncology/Hematology</i> , 2019, 143, 117-123.	2.0	58
105	n-3 Polyunsaturated fatty acids throughout the cancer trajectory: influence on disease incidence, progression, response to therapy and cancer-associated cachexia. <i>Nutrition Research Reviews</i> , 2004, 17, 177-192.	2.1	57
106	Tissue protein synthesis in lactating and dry goats. <i>British Journal of Nutrition</i> , 1991, 66, 451-465.	1.2	56
107	New genetic signatures associated with cancer cachexia as defined by low skeletal muscle index and weight loss. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2017, 8, 122-130.	2.9	55
108	Associations of pre-existing comorbidities with skeletal muscle mass and radiodensity in patients with non-metastatic colorectal cancer. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2018, 9, 654-663.	2.9	55

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109	Advances in the Science and Application of Body Composition Measurement. Journal of Parenteral and Enteral Nutrition, 2012, 36, 96-107.	1.3	54
110	Management of muscle wasting in cancer-associated cachexia. Cancer, 2001, 92, 1669-1677.	2.0	53
111	Visceral adiposity increases risk for hepatocellular carcinoma in male patients with cirrhosis and recurrence after liver transplant. Hepatology, 2018, 67, 914-923.	3.6	52
112	Learning to predict cancer-associated skeletal muscle wasting from 1H-NMR profiles of urinary metabolites. Metabolomics, 2011, 7, 25-34.	1.4	51
113	Barriers to cancer nutrition therapy: excess catabolism of muscle and adipose tissues induced by tumour products and chemotherapy. Proceedings of the Nutrition Society, 2018, 77, 394-402.	0.4	51
114	Hyperhomocysteinemia as a potential contributor of colorectal cancer development in inflammatory bowel diseases: A review. World Journal of Gastroenterology, 2015, 21, 1081.	1.4	50
115	Dietary L-Glutamine Supplementation Reduces the Growth of the Morris Hepatoma 7777 in Exercise-Trained and Sedentary Rats. Journal of Nutrition, 1997, 127, 158-166.	1.3	49
116	Glutamine supplementation influences immune development in the newly weaned piglet. Developmental and Comparative Immunology, 2006, 30, 1191-1202.	1.0	49
117	Low muscle mass is associated with early termination of chemotherapy related to toxicity in patients with head and neck cancer. Clinical Nutrition, 2020, 39, 501-509.	2.3	48
118	Is There a Human Homologue to the Murine Proteolysis-Inducing Factor?. Clinical Cancer Research, 2007, 13, 4984-4992.	3.2	47
119	Prevalence and prognostic significance of malnutrition in patients with cancers of the head and neck. Clinical Nutrition, 2020, 39, 901-909.	2.3	47
120	The head and neck symptom checklist©: an instrument to evaluate nutrition impact symptoms effect on energy intake and weight loss. Supportive Care in Cancer, 2013, 21, 3127-3136.	1.0	46
121	The association between body composition and toxicities from the combination of Doxil and trabectedin in patients with advanced relapsed ovarian cancer. Applied Physiology, Nutrition and Metabolism, 2014, 39, 693-698.	0.9	46
122	Identifying the Barriers and Enablers to Nutrition Care in Head and Neck and Esophageal Cancers. Journal of Parenteral and Enteral Nutrition, 2016, 40, 355-366.	1.3	46
123	Effects of Sample Size on Differential Gene Expression, Rank Order and Prediction Accuracy of a Gene Signature. PLoS ONE, 2013, 8, e65380.	1.1	45
124	Body Composition in Relation to Clinical Outcomes in Renal Cell Cancer: A Systematic Review and Meta-analysis. European Urology Focus, 2018, 4, 420-434.	1.6	45
125	The association of medical and demographic characteristics with sarcopenia and low muscle radiodensity in patients with nonmetastatic colorectal cancer. American Journal of Clinical Nutrition, 2019, 109, 615-625.	2.2	45
126	Review article: prognostic significance of body composition abnormalities in patients with cirrhosis. Alimentary Pharmacology and Therapeutics, 2020, 52, 600-618.	1.9	45

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127	Drug Dose Per Kilogram Lean Body Mass Predicts Hematologic Toxicity From Carboplatin-Doublet Chemotherapy in Advanced Non-Small-Cell Lung Cancer. <i>Clinical Lung Cancer</i> , 2017, 18, e129-e136.	1.1	44
128	Skeletal Muscle Radio-Density Is an Independent Predictor of Response and Outcomes in Follicular Lymphoma Treated with Chemoimmunotherapy. <i>PLoS ONE</i> , 2015, 10, e0127589.	1.1	41
129	Diagnostic criteria for cancer cachexia: reduced food intake and inflammation predict weight loss and survival in an international, multi-cohort analysis. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2021, 12, 1189-1202.	2.9	41
130	Nutrition Modulation of Gastrointestinal Toxicity Related to Cancer Chemotherapy. <i>Journal of Parenteral and Enteral Nutrition</i> , 2011, 35, 74-90.	1.3	40
131	P-selectin genotype is associated with the development of cancer cachexia. <i>EMBO Molecular Medicine</i> , 2012, 4, 462-471.	3.3	39
132	Exercise inhibits progressive growth of the Morris hepatoma 7777 in male and female rats. <i>Canadian Journal of Physiology and Pharmacology</i> , 1989, 67, 864-870.	0.7	38
133	Inactivation of the ubiquitin-specific protease 19 deubiquitinating enzyme protects against muscle wasting. <i>FASEB Journal</i> , 2015, 29, 3889-3898.	0.2	38
134	Reframing eating during chemotherapy in cancer patients with chemosensory alterations. <i>European Journal of Oncology Nursing</i> , 2012, 16, 483-490.	0.9	36
135	Skeletal muscle anabolism in patients with advanced cancer. <i>Lancet Oncology</i> , The, 2015, 16, 13-14.	5.1	36
136	Deep learning method for localization and segmentation of abdominal CT. <i>Computerized Medical Imaging and Graphics</i> , 2020, 85, 101776.	3.5	36
137	Amino acid nutrition and immune function in tumour-bearing rats: a comparison of glutamine-, arginine- and ornithine 2-oxoglutarate-supplemented diets. <i>Clinical Science</i> , 1999, 97, 657-669.	1.8	34
138	Hypercatabolism and hypermetabolism in wasting states. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2002, 5, 237-239.	1.3	33
139	Modulation of intestinal protein synthesis and protease mRNA by luminal and systemic nutrients. <i>American Journal of Physiology - Renal Physiology</i> , 2003, 284, G1017-G1026.	1.6	33
140	Bolus Oral Glutamine Protects Rats against CPT-11-Induced Diarrhea and Differentially Activates Cytoprotective Mechanisms in Host Intestine but Not Tumor. <i>Journal of Nutrition</i> , 2008, 138, 740-746.	1.3	33
141	Associations Between Objectively Measured Physical Activity and Quality of Life in Cancer Patients With Brain Metastases. <i>Journal of Pain and Symptom Management</i> , 2014, 48, 322-332.	0.6	33
142	Lower skeletal muscle attenuation and high visceral fat index are associated with complicated disease in patients with Crohn's disease: An exploratory study. <i>Clinical Nutrition ESPEN</i> , 2017, 21, 79-85.	0.5	33
143	Lipid is heterogeneously distributed in muscle and associates with low radiodensity in cancer patients. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2020, 11, 735-747.	2.9	32
144	Skeletal muscle protein mobilization during the progression of lactation. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2005, 288, E564-E572.	1.8	31

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145	The management of anorexia by patients with advanced cancer: a critical review of the literature. <i>Palliative Medicine</i> , 2006, 20, 623-629.	1.3	31
146	Automated segmentation of muscle and adipose tissue on CT images for human body composition analysis. <i>Proceedings of SPIE</i> , 2009, , .	0.8	31
147	Weight loss versus muscle loss: re-evaluating inclusion criteria for future cancer cachexia interventional trials. <i>Supportive Care in Cancer</i> , 2017, 25, 365-369.	1.0	31
148	Pitfalls in defining and quantifying cachexia. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2011, 2, 71-73.	2.9	30
149	Computational modeling of cancer cachexia. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2008, 11, 214-221.	1.3	29
150	Evaluation of the Clinical Relevance of Body Composition Parameters in Patients With Cancer Metastatic to the Liver Treated With Hepatic Arterial Infusion Chemotherapy. <i>Nutrition and Cancer</i> , 2012, 64, 206-217.	0.9	29
151	Luminal Amino Acids Acutely Decrease Intestinal Mucosal Protein Synthesis and Protease mRNA in Piglets. <i>Journal of Nutrition</i> , 1999, 129, 1871-1878.	1.3	28
152	Prediction of Skeletal Muscle and Fat Mass in Patients with Advanced Cancer Using a Metabolomic Approach. <i>Journal of Nutrition</i> , 2012, 142, 14-21.	1.3	28
153	Recommended European Society of Parenteral and Enteral Nutrition protein and energy intakes and weight loss in patients with head and neck cancer. <i>Head and Neck</i> , 2016, 38, 1248-1257.	0.9	28
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