Carla M M Prado

List of Publications by Year
in descending order

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Version: 2024-02-01

152 papers	14,545 citations	39113 52 h-index	23173 116 g-index
155 all docs	155 docs citations	155 times ranked	14071 citing authors

#	Article	IF	Citations
1	The influence of coffee consumption on bioelectrical impedance parameters: a randomized, double-blind, cross-over trial. European Journal of Clinical Nutrition, 2022, 76, 212-219.	1.3	3
2	Exploring the potential role of phase angle as a marker of oxidative stress: A narrative review. Nutrition, 2022, 93, 111493.	1.1	29
3	Using bioelectrical impedance analysis in children and adolescents: Pressing issues. European Journal of Clinical Nutrition, 2022, 76, 659-665.	1.3	14
4	Sarcopenic obesity is associated with telomere shortening: findings from the NHANES 1999â€“2002. International Journal of Obesity, 2022, 46, 437-440.	1.6	4
5	Examining guidelines and new evidence in oncology nutrition: a position paper on gaps and opportunities in multimodal approaches to improve patient care. Supportive Care in Cancer, 2022, 30, 3073-3083.	1.0	27
6	The importance of protein sources to support muscle anabolism in cancer: An expert group opinion. Clinical Nutrition, 2022, 41, 192-201.	2.3	30
7	Utilization and validation of the Global Leadership Initiative on Malnutrition (GLIM): A scoping review. Clinical Nutrition, 2022, 41, 687-697.	2.3	37
8	Measurement of obesity in primary care practice: chronic conditions matter. Family Practice, 2022, , .	0.8	2
9	A Contemporary Review of the Effects of Exercise Training on Cardiac Structure and Function and Cardiovascular Risk Profile: Insights From Imaging. Frontiers in Cardiovascular Medicine, 2022, 9, 753652.	1.1	4
10	Definition and Diagnostic Criteria for Sarcopenic Obesity: ESPEN and EASO Consensus Statement. Obesity Facts, 2022, 15, 321-335.	1.6	209
11	Mapping ongoing nutrition intervention trials in muscle, sarcopenia, and cachexia: a scoping review of future research. Journal of Cachexia, Sarcopenia and Muscle, 2022, 13, 1442-1459.	2.9	27
12	The Impact of Long COVID-19 on Muscle Health. Clinics in Geriatric Medicine, 2022, 38, 545-557.	1.0	25
13	Effects of Î²â€hydroxy Î²â€methylbutyrate (HMB) supplementation on muscle mass, function, and other outcomes in patients with cancer: a systematic review. Journal of Cachexia, Sarcopenia and Muscle, 2022, 13, 1623-1641.	2.9	23
14	Official position of the Brazilian Association of Bone Assessment and Metabolism (ABRASSO) on the evaluation of body composition by densitometry: part I (technical aspects)â€”general concepts, indications, acquisition, and analysis. Advances in Rheumatology, 2022, 62, 7.	0.8	2
15	Comparative assessment of abdominal and thigh muscle characteristics using CT-derived images. Nutrition, 2022, 99-100, 111654.	1.1	2
16	Official Position of the Brazilian Association of Bone Assessment and Metabolism (ABRASSO) on the evaluation of body composition by densitometryâ€”part II (clinical aspects): interpretation, reporting, and special situations. Advances in Rheumatology, 2022, 62, 11.	0.8	4
17	Definition and diagnostic criteria for sarcopenic obesity: ESPEN and EASO consensus statement. Clinical Nutrition, 2022, 41, 990-1000.	2.3	117
18	A high-protein total diet replacement alters the regulation of food intake and energy homeostasis in healthy, normal-weight adults. European Journal of Nutrition, 2022, 61, 1849-1861.	1.8	3

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19	Guidance for assessment of the muscle mass phenotypic criterion for the Global Leadership Initiative on Malnutrition diagnosis of malnutrition. Journal of Parenteral and Enteral Nutrition, 2022, 46, 1232-1242.	1.3	36
20	Guidance for assessment of the muscle mass phenotypic criterion for the Global Leadership Initiative on Malnutrition (GLIM) diagnosis of malnutrition. Clinical Nutrition, 2022, 41, 1425-1433.	2.3	101
21	Osteosarcopenia in patients with non-dialysis dependent chronic kidney disease. Clinical Nutrition, 2022, 41, 1218-1227.	2.3	7
22	Sex and population-specific cutoff values of muscle quality index: Results from NHANES 2011â€“2014. Clinical Nutrition, 2022, 41, 1328-1334.	2.3	14
23	Unresolved issues in perioperative nutrition: A narrative review. Clinical Nutrition, 2022, 41, 1578-1590.	2.3	10
24	Response to â€œLean body mass should not be used as a surrogate measurement of muscle mass in malnourished men and women: Comment on Compher et alâ€• Journal of Parenteral and Enteral Nutrition, 2022, 46, 1500-1501.	1.3	2
25	Energy Metabolism in Gynecological Cancers: A Scoping Review. International Journal of Environmental Research and Public Health, 2022, 19, 6419.	1.2	4
26	Protocols for the Use of Indirect Calorimetry in Clinical Research. , 2022, , 265-291.		0
27	Validity and accuracy of body fat prediction equations using anthropometrics measurements in adolescents. Eating and Weight Disorders, 2021, 26, 879-886.	1.2	17
28	The effect of caloric restriction on blood pressure and cardiovascular function: A systematic review and meta-analysis of randomized controlled trials. Clinical Nutrition, 2021, 40, 728-739.	2.3	17
29	A high-protein total diet replacement increases energy expenditure and leads to negative fat balance in healthy, normal-weight adults. American Journal of Clinical Nutrition, 2021, 113, 476-487.	2.2	10
30	A critical review of weight loss recommendations before total knee arthroplasty. Joint Bone Spine, 2021, 88, 105114.	0.8	26
31	Chemotherapy negatively impacts body composition, physical function and metabolic profile in patients with breast cancer. Clinical Nutrition, 2021, 40, 3421-3428.	2.3	21
32	Consumption of a High-Protein Meal Replacement Leads to Higher Fat Oxidation, Suppression of Hunger, and Improved Metabolic Profile After an Exercise Session. Nutrients, 2021, 13, 155.	1.7	9
33	Untangling Malnutrition, Physical Dysfunction, Sarcopenia, Frailty and Cachexia in Ageing. Perspectives in Nursing Management and Care for Older Adults, 2021, , 99-113.	0.1	3
34	Protein Recommendation to Increase Muscle (PRIMe): Study protocol for a randomized controlled pilot trial investigating the feasibility of a high protein diet to halt loss of muscle mass in patients with colorectal cancer. Clinical Nutrition ESPEN, 2021, 41, 175-185.	0.5	7
35	The Impact of a Web-Based Mindfulness, Nutrition, and Physical Activity Platform on the Health Status of First-Year University Students: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2021, 10, e24534.	0.5	12
36	Weight stability masks changes in body composition in colorectal cancer: a retrospective cohort study. American Journal of Clinical Nutrition, 2021, 113, 1482-1489.	2.2	19

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37	Prevalence of sarcopenic obesity and association with metabolic syndrome in an adult Iranian cohort: The Fasa PERSIAN cohort study. Clinical Obesity, 2021, 11, e12459.	1.1	4
38	Revue critique des recommandations de perte de poids avant une arthroplastie totale de genou. Revue Du Rhumatisme (Edition Francaise), 2021, 88, 190-200.	0.0	0
39	Experiences with and Perception of a Web-Based Mindfulness, Nutrition, and Fitness Platform Reported by First-Year University Students: A Qualitative Study. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 2409-2418.e3.	0.4	6
40	Effects of a Microbiome Restoration Strategy on Metabolic Markers in Healthy Adults. Current Developments in Nutrition, 2021, 5, 1147.	0.1	0
41	Bone Mineral Metabolism and Muscle Alterations in Non-dialysis Dependent Patients With Chronic Kidney Disease. Current Developments in Nutrition, 2021, 5, 38.	0.1	0
42	Visceral adipose tissue glucose uptake is linked to prognosis in multiple myeloma patients: An exploratory study. Clinical Nutrition, 2021, 40, 4075-4084.	2.3	9
43	Nutrition Care Process Model Approach to Surgical Prehabilitation in Oncology. Frontiers in Nutrition, 2021, 8, 644706.	1.6	17
44	Acceptance of oatâ€based beverages tailored for patients with cancer. Journal of Food Science, 2021, 86, 2671-2683.	1.5	2
45	Adipose tissue radiodensity: A new prognostic biomarker in people with multiple myeloma. Nutrition, 2021, 86, 111141.	1.1	12
46	Phase angle as a marker for muscle abnormalities and function in patients with colorectal cancer. Clinical Nutrition, 2021, 40, 4799-4806.	2.3	22
47	Composition and Functions of the Gut Microbiome in Pediatric Obesity: Relationships with Markers of Insulin Resistance. Microorganisms, 2021, 9, 1490.	1.6	15
48	Predicting muscle loss during lung cancer treatment (PREDICT): protocol for a mixed methods prospective study. BMJ Open, 2021, 11, e051665.	0.8	0
49	Accuracy of surrogate methods to estimate skeletal muscle mass in non-dialysis dependent patients with chronic kidney disease and in kidney transplant recipients. Clinical Nutrition, 2021, 40, 303-312.	2.3	12
50	Associations Between Selfâ€Reported Weight History and Sarcopenic Obesity in Adults with Knee Osteoarthritis. Obesity, 2021, 29, 302-307.	1.5	1
51	Nutrition in the spotlight in cachexia, sarcopenia and muscle: avoiding the wildfire. Journal of Cachexia, Sarcopenia and Muscle, 2021, 12, 3-8.	2.9	38
52	Use of digital technologies in the nutritional management of catabolism-prone chronic diseases: A rapid review. Clinical Nutrition ESPEN, 2021, 46, 152-166.	0.5	3
53	Patient engagement in the design of an intervention to prevent muscle loss in individuals with knee osteoarthritis and a body mass index (BMI)Ââ‰¥Â35. Musculoskeletal Care, 2021, , .	0.6	1
54	Body Composition and Prostate Cancer Risk: A Systematic Review of Observational Studies. Advances in Nutrition, 2021, , .	2.9	8

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55	American Society for Parenteral and Enteral Nutrition Clinical Guidelines: The Validity of Body Composition Assessment in Clinical Populations. Journal of Parenteral and Enteral Nutrition, 2020, 44, 12-43.	1.3	97
56	Determinants of change in resting energy expenditure in patients with stage III/IV colorectal cancer. Clinical Nutrition, 2020, 39, 134-140.	2.3	21
57	Profiling Determinants of Resting Energy Expenditure in Colorectal Cancer. Nutrition and Cancer, 2020, 72, 431-438.	0.9	5
58	Nutrition interventions to treat low muscle mass in cancer. Journal of Cachexia, Sarcopenia and Muscle, 2020, 11, 366-380.	2.9	205
59	Critical appraisal of definitions and diagnostic criteria for sarcopenic obesity based on a systematic review. Clinical Nutrition, 2020, 39, 2368-2388.	2.3	193
60	Body Composition, Adherence to Anthracycline and Taxane-Based Chemotherapy, and Survival After Nonmetastatic Breast Cancer. JAMA Oncology, 2020, 6, 264.	3.4	62
61	Accuracy and reliability of a portable indirect calorimeter compared to whole-body indirect calorimetry for measuring resting energy expenditure. Clinical Nutrition ESPEN, 2020, 39, 67-73.	0.5	12
62	Letter to the Editor: Comment on â€˜Diet quality index as a predictor of treatment efficacy in overweight and obese adolescents: The EVASYON studyâ€™. Clinical Nutrition, 2020, 39, 1303.	2.3	0
63	Accuracy of the MedGemÂ® portable indirect calorimeter for measuring resting energy expenditure in adults with class II or III obesity. Clinical Nutrition ESPEN, 2020, 40, 408-411.	0.5	3
64	Letter to the Editor regarding â€œAccuracy of predictive equations versus indirect calorimetry for the evaluation of energy expenditure in cancer patients with solid tumors â€“ An integrative systematic review studyâ€. Clinical Nutrition ESPEN, 2020, 38, 284-285.	0.5	1
65	Association of Low Muscle Mass and Low Muscle Radiodensity With Morbidity and Mortality for Colon Cancer Surgery. JAMA Surgery, 2020, 155, 942.	2.2	91
66	Clinical screening and identification of sarcopenic obesity in adults with advanced knee osteoarthritis. Clinical Nutrition ESPEN, 2020, 40, 340-348.	0.5	7
67	Assessment of body composition in pediatric overweight and obesity: A systematic review of the reliability and validity of common techniques. Obesity Reviews, 2020, 21, e13041.	3.1	41
68	Improving nutrition research through better methodology: Study protocols now accepted in Clinical Nutrition ESPEN. Clinical Nutrition ESPEN, 2020, 38, 1-2.	0.5	0
69	Sarcopenia Prevalence Using Different Definitions in Older Community-Dwelling Canadians. Journal of Nutrition, Health and Aging, 2020, 24, 783-790.	1.5	26
70	Associations of appetite sensations and metabolic characteristics with weight retention in postpartum women. Applied Physiology, Nutrition and Metabolism, 2020, 45, 875-885.	0.9	1
71	Prevalence of Sarcopenic Obesity Using Different Definitions and the Relationship With Strength and Physical Performance in the Canadian Longitudinal Study of Aging. Frontiers in Physiology, 2020, 11, 583825.	1.3	26
72	Accuracy of a Portable Indirect Calorimeter for Measuring Resting Energy Expenditure in Individuals With Cancer. Journal of Parenteral and Enteral Nutrition, 2019, 43, 145-151.	1.3	8

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73	Accuracy of Resting Energy Expenditure Predictive Equations in Patients With Cancer. Nutrition in Clinical Practice, 2019, 34, 922-934.	1.1	19
74	Metabolic implications of low muscle mass in the pediatric population: a critical review. Metabolism: Clinical and Experimental, 2019, 99, 102-112.	1.5	15
75	Effects of weight loss and sarcopenia on response to chemotherapy, quality of life, and survival. Nutrition, 2019, 67-68, 110539.	1.1	106
76	Prevalence of sarcopenic obesity in adults with end-stage knee osteoarthritis. Osteoarthritis and Cartilage, 2019, 27, 1735-1745.	0.6	28
77	Sarcopenia: A Time for Action. An SCWD Position Paper. Journal of Cachexia, Sarcopenia and Muscle, 2019, 10, 956-961.	2.9	410
78	Relationship between Sarcopenia and mTOR Pathway in Patients with Colorectal Cancer: Preliminary Report. Nutrition and Cancer, 2019, 71, 172-177.	0.9	3
79	Higher-protein intake and physical activity are associated with healthier body composition and cardiometabolic health in Hispanic adults. Clinical Nutrition ESPEN, 2019, 30, 145-151.	0.5	2
80	Total energy expenditure in patients with colorectal cancer: associations with body composition, physical activity, and energy recommendations. American Journal of Clinical Nutrition, 2019, 110, 367-376.	2.2	23
81	Body Composition and Cardiovascular Events in Patients With Colorectal Cancer. JAMA Oncology, 2019, 5, 967.	3.4	31
82	The influence of energy metabolism on postpartum weight retention. American Journal of Clinical Nutrition, 2019, 109, 1588-1599.	2.2	6
83	Lean Mass Declines Consistently over 10 Years in People living with HIV on Antiretroviral Therapy, with Patterns Differing by Sex. Antiviral Therapy, 2019, 24, 383-387.	0.6	11
84	Low muscle mass and strength in pediatrics patients: Why should we care?. Clinical Nutrition, 2019, 38, 2002-2015.	2.3	88
85	Adipose Tissue Distribution and Survival Among Women with Nonmetastatic Breast Cancer. Obesity, 2019, 27, 997-1004.	1.5	28
86	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
87	The use of whole body calorimetry to compare measured versus predicted energy expenditure in postpartum women. American Journal of Clinical Nutrition, 2019, 109, 554-565.	2.2	10
88	Response to Comment on Accuracy of Resting Energy Expenditure Predictive Equations in Patients With Cancer. Nutrition in Clinical Practice, 2019, 34, 942-943.	1.1	0
89	Examining the effects of a high-protein total diet replacement on energy metabolism, metabolic blood markers, and appetite sensations in healthy adults: protocol for two complementary, randomized, controlled, crossover trials. Trials, 2019, 20, 787.	0.7	7
90	The Underappreciated Role of Low Muscle Mass in the Management of Malnutrition. Journal of the American Medical Directors Association, 2019, 20, 22-27.	1.2	123

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91	Sarcopenic obesity and overall mortality: Results from the application of novel models of body composition phenotypes to the National Health and Nutrition Examination Survey 1999â€“2004. Clinical Nutrition, 2019, 38, 264-270.	2.3	33
92	Resistance training during a 12-week protein supplemented VLCD treatment enhances weight-loss outcomes in obese patients. Clinical Nutrition, 2019, 38, 372-382.	2.3	15
93	Poor Physical Function as a Marker of Sarcopenia in Adults with Class II/III Obesity. Current Developments in Nutrition, 2018, 2, nzx008.	0.1	6
94	Associations of preâ€existing coâ€morbidities with skeletal muscle mass and radiodensity in patients with nonâ€metastatic colorectal cancer. Journal of Cachexia, Sarcopenia and Muscle, 2018, 9, 654-663.	2.9	55
95	Association of Muscle and Adiposity Measured by Computed Tomography With Survival in Patients With Nonmetastatic Breast Cancer. JAMA Oncology, 2018, 4, 798.	3.4	340
96	Sarcopenic obesity and health outcomes in patients seeking weight loss treatment. Clinical Nutrition ESPEN, 2018, 23, 79-83.	0.5	16
97	Visceral adiposity and cancer survival: a review of imaging studies. European Journal of Cancer Care, 2018, 27, e12611.	0.7	59
98	A Nutritional Perspective of Ketogenic Diet in Cancer: A Narrative Review. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 668-688.	0.4	43
99	Different nutritional assessment tools as predictors of postoperative complications in patients undergoing colorectal cancer resection. Clinical Nutrition, 2018, 37, 1505-1511.	2.3	51
100	The Role of Energy Balance on Colorectal Cancer Survival. Current Colorectal Cancer Reports, 2018, 14, 266-273.	1.0	1
101	Changes in Energy Metabolism from Prepregnancy to Postpartum: A Case Report. Canadian Journal of Dietetic Practice and Research, 2018, 79, 191-195.	0.5	3
102	Rationale and design of the Caloric Restriction and Exercise protection from Anthracycline Toxic Effects (CREATE) study: a 3-arm parallel group phase II randomized controlled trial in early breast cancer. BMC Cancer, 2018, 18, 864.	1.1	22
103	Implications of low muscle mass across the continuum of care: a narrative review. Annals of Medicine, 2018, 50, 675-693.	1.5	153
104	Muscle radiodensity and mortality in patients with colorectal cancer. Cancer, 2018, 124, 3008-3015.	2.0	92
105	The deterioration of muscle mass and radiodensity is prognostic of poor survival in stage Iâ€“III colorectal cancer: a populationâ€based cohort study (<scp>Câ€“CANS</scp>). Journal of Cachexia, Sarcopenia and Muscle, 2018, 9, 664-672.	2.9	80
106	The impact of sarcopenic obesity on knee and hip osteoarthritis: a scoping review. BMC Musculoskeletal Disorders, 2018, 19, 271.	0.8	65
107	Are Canadian protein and physical activity guidelines optimal for sarcopenia prevention in older adults?. Applied Physiology, Nutrition and Metabolism, 2018, 43, 1215-1223.	0.9	10
108	Altered exocrine function can drive adipose wasting in early pancreatic cancer. Nature, 2018, 558, 600-604.	13.7	114

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109	Explaining the Obesity Paradox: The Association between Body Composition and Colorectal Cancer Survival (C-SCANS Study). Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 1008-1015.	1.1	251
110	Association of Weight Change after Colorectal Cancer Diagnosis and Outcomes in the Kaiser Permanente Northern California Population. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 30-37.	1.1	53
111	Association of Systemic Inflammation and Sarcopenia With Survival in Nonmetastatic Colorectal Cancer. JAMA Oncology, 2017, 3, e172319.	3.4	294
112	Energy Metabolism Profile in Individuals with Prader-Willi Syndrome and Implications for Clinical Management: A Systematic Review. Advances in Nutrition, 2017, 8, 905-915.	2.9	39
113	Inadequacy of Body Weight-Based Recommendations for Individual Protein Intakeâ€"Lessons from Body Composition Analysis. Nutrients, 2017, 9, 23.	1.7	16
114	Prevalence of Sarcopenic Obesity in Adults with Class II/III Obesity Using Different Diagnostic Criteria. Journal of Nutrition and Metabolism, 2017, 2017, 1-11.	0.7	76
115	Body Composition, Strength, and Dietary Intake of Patients with Hip or Knee Osteoarthritis. Canadian Journal of Dietetic Practice and Research, 2016, 77, 98-102.	0.5	17
116	Impact of body composition parameters on clinical outcomes in patients with metastatic castrate-resistant prostate cancer treated with docetaxel. Clinical Nutrition ESPEN, 2016, 13, e39-e45.	0.5	81
117	Is Obesity Associated with Altered Energy Expenditure?. Advances in Nutrition, 2016, 7, 476-487.	2.9	105
118	Analysis of Body Mass Index and Mortality in Patients With Colorectal Cancer Using Causal Diagrams. JAMA Oncology, 2016, 2, 1137.	3.4	126
119	Study Design and Rationale for the Phase 3 Clinical Development Program of Enobosarm, a Selective Androgen Receptor Modulator, for the Prevention and Treatment of Muscle Wasting in Cancer Patients (POWER Trials). Current Oncology Reports, 2016, 18, 37.	1.8	128
120	Practical Considerations for Body Composition Assessment of Adults with Class II/III Obesity Using Bioelectrical Impedance Analysis or Dual-Energy X-Ray Absorptiometry. Current Obesity Reports, 2016, 5, 389-396.	3.5	56
121	Metabolic Dysfunction, Obesity, and Survival Among Patients With Early-Stage Colorectal Cancer. Journal of Clinical Oncology, 2016, 34, 3664-3671.	0.8	69
122	Computed tomographyâ€"derived skeletal muscle index: A novel predictor of frailty and hospital length of stay after transcatheter aortic valve replacement. American Heart Journal, 2016, 182, 21-27.	1.2	46
123	Clinical Implications of Sarcopenic Obesity in Cancer. Current Oncology Reports, 2016, 18, 62.	1.8	111
124	Cancer-associated malnutrition, cachexia and sarcopenia: the skeleton in the hospital closet 40 years later. Proceedings of the Nutrition Society, 2016, 75, 199-211.	0.4	361
125	Impact of Body Weight and Body Composition on Ovarian Cancer Prognosis. Current Oncology Reports, 2016, 18, 8.	1.8	29
126	A Uridine Glucuronosyltransferase 2B7 Polymorphism Predicts Epirubicin Clearance and Outcomes in Early-Stage Breast Cancer. Clinical Breast Cancer, 2016, 16, 139-144.e3.	1.1	19

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127	Sarcopenic obesity and myosteatosis are associated with higher mortality in patients with cirrhosis. Journal of Cachexia, Sarcopenia and Muscle, 2016, 7, 126-135.	2.9	372
128	Combining nutrition and exercise to optimize survival and recovery from critical illness: Conceptual and methodological issues. Clinical Nutrition, 2016, 35, 1196-1206.	2.3	87
129	Body composition phenotypes and obesity paradox. Current Opinion in Clinical Nutrition and Metabolic Care, 2015, 18, 535-551.	1.3	117
130	Body composition indices of a loadâ€“capacity model: gender- and BMI-specific reference curves. Public Health Nutrition, 2015, 18, 1245-1254.	1.1	51
131	Serum osmolarity and haematocrit do not modify the association between the impedance index (Ht2/Z) and total body water in the very old: The Newcastle 85+ Study. Archives of Gerontology and Geriatrics, 2015, 60, 227-232.	1.4	8
132	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
133	Lean Tissue Imaging. Journal of Parenteral and Enteral Nutrition, 2014, 38, 940-953.	1.3	404
134	Clinical and economic outcomes of nutrition interventions across the continuum of care. Annals of the New York Academy of Sciences, 2014, 1321, 20-40.	1.8	25
135	Severe muscle depletion predicts postoperative length of stay but is not associated with survival after liver transplantation. Liver Transplantation, 2014, 20, 640-648.	1.3	243
136	Osteosarcopenic obesity: the role of bone, muscle, and fat on health. Journal of Cachexia, Sarcopenia and Muscle, 2014, 5, 183-192.	2.9	168
137	Accuracy of prediction equations for serum osmolarity in frail older people with and without diabetes , , ,. American Journal of Clinical Nutrition, 2014, 100, 867-876.	2.2	60
138	A population-based approach to define body-composition phenotypes. American Journal of Clinical Nutrition, 2014, 99, 1369-1377.	2.2	118
139	Central tenet of cancer cachexia therapy: do patients with advanced cancer have exploitable anabolic potential?. American Journal of Clinical Nutrition, 2013, 98, 1012-1019.	2.2	192
140	Body composition in chemotherapy. Current Opinion in Clinical Nutrition and Metabolic Care, 2013, 16, 525-533.	1.3	57
141	Sarcopenia and Physical Function: In Overweight Patients with Advanced Cancer. Canadian Journal of Dietetic Practice and Research, 2013, 74, 69-74.	0.5	61
142	Assessment of Nutritional Status in Cancer â€“ The Relationship Between Body Composition and Pharmacokinetics. Anti-Cancer Agents in Medicinal Chemistry, 2013, 13, 1197-1203.	0.9	69
143	Muscle Wasting Is Associated With Mortality in Patients With Cirrhosis. Clinical Gastroenterology and Hepatology, 2012, 10, 166-173.e1.	2.4	659
144	Dietary Patterns of Patients: With Advanced Lung or Colorectal Cancer. Canadian Journal of Dietetic Practice and Research, 2012, 73, e298-e303.	0.5	20

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145	Two faces of drug therapy in cancer: drug-related lean tissue loss and its adverse consequences to survival and toxicity. Current Opinion in Clinical Nutrition and Metabolic Care, 2011, 14, 250-254.	1.3	112
146	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
147	Sarcopenia as a Determinant of Chemotherapy Toxicity and Time to Tumor Progression in Metastatic Breast Cancer Patients Receiving Capecitabine Treatment. Clinical Cancer Research, 2009, 15, 2920-2926.	3.2	872
148	A viscerally driven cachexia syndrome in patients with advanced colorectal cancer: contributions of organ and tumor mass to whole-body energy demands. American Journal of Clinical Nutrition, 2009, 89, 1173-1179.	2.2	210
149	The emerging role of computerized tomography in assessing cancer cachexia. Current Opinion in Supportive and Palliative Care, 2009, 3, 269-275.	0.5	206
150	A practical and precise approach to quantification of body composition in cancer patients using computed tomography images acquired during routine care. Applied Physiology, Nutrition and Metabolism, 2008, 33, 997-1006.	0.9	1,588
151	Prevalence and clinical implications of sarcopenic obesity in patients with solid tumours of the respiratory and gastrointestinal tracts: a population-based study. Lancet Oncology, The, 2008, 9, 629-635.	5.1	2,357
152	Body Composition as an Independent Determinant of 5-Fluorouracilâ€“Based Chemotherapy Toxicity. Clinical Cancer Research, 2007, 13, 3264-3268.	3.2	485