

Maria Cristina Gonzalez

List of Publications by Year in descending order

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131
papers

9,566
citations

71004

43
h-index

46524

93
g-index

134
all docs

134
docs citations

134
times ranked

9777
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of coffee consumption on bioelectrical impedance parameters: a randomized, double-blind, cross-over trial. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 212-219.	1.3	3
2	Dysphagia Perception Among Community-Dwelling Older Adults from a Municipality in Southern Brazil. <i>Dysphagia</i> , 2022, 37, 879-888.	1.0	3
3	Nutrition competencies for undergraduate medical education: Results of an international interdisciplinary consensus. <i>Journal of Parenteral and Enteral Nutrition</i> , 2022, 46, 635-645.	1.3	4
4	Exploring the potential role of phase angle as a marker of oxidative stress: A narrative review. <i>Nutrition</i> , 2022, 93, 111493.	1.1	29
5	Using bioelectrical impedance analysis in children and adolescents: Pressing issues. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 659-665.	1.3	14
6	Agreement between muscle mass assessments by computed tomography and calf circumference in patients with cancer: A cross-sectional study. <i>Clinical Nutrition ESPEN</i> , 2022, 47, 183-188.	0.5	5
7	Phenotypic differences between people varying in muscularity. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2022, 13, 1100-1112.	2.9	13
8	Definition and Diagnostic Criteria for Sarcopenic Obesity: ESPEN and EASO Consensus Statement. <i>Obesity Facts</i> , 2022, 15, 321-335.	1.6	209
9	Official position of the Brazilian Association of Bone Assessment and Metabolism (ABRASSO) on the evaluation of body composition by densitometry: part I (technical aspects) – general concepts, indications, acquisition, and analysis. <i>Advances in Rheumatology</i> , 2022, 62, 7.	0.8	2
10	Comparative assessment of abdominal and thigh muscle characteristics using CT-derived images. <i>Nutrition</i> , 2022, 99-100, 111654.	1.1	2
11	Official Position of the Brazilian Association of Bone Assessment and Metabolism (ABRASSO) on the evaluation of body composition by densitometry – part II (clinical aspects): interpretation, reporting, and special situations. <i>Advances in Rheumatology</i> , 2022, 62, 11.	0.8	4
12	Definition and diagnostic criteria for sarcopenic obesity: ESPEN and EASO consensus statement. <i>Clinical Nutrition</i> , 2022, 41, 990-1000.	2.3	117
13	Causas de retirada do cateter central de inserção periférica dos neonatos em um Hospital Escola do Sul do Brasil. <i>Research, Society and Development</i> , 2022, 11, e28611528312.	0.0	1
14	Guidance for assessment of the muscle mass phenotypic criterion for the Global Leadership Initiative on Malnutrition diagnosis of malnutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2022, 46, 1232-1242.	1.3	36
15	Guidance for assessment of the muscle mass phenotypic criterion for the Global Leadership Initiative on Malnutrition (GLIM) diagnosis of malnutrition. <i>Clinical Nutrition</i> , 2022, 41, 1425-1433.	2.3	101
16	Sex and population-specific cutoff values of muscle quality index: Results from NHANES 2011–2014. <i>Clinical Nutrition</i> , 2022, 41, 1328-1334.	2.3	14
17	Response to “Lean body mass should not be used as a surrogate measurement of muscle mass in malnourished men and women: Comment on Compher et al.” <i>Journal of Parenteral and Enteral Nutrition</i> , 2022, 46, 1500-1501.	1.3	2
18	Is the standardized phase angle a predictor of short- and long-term adverse cardiovascular events in patients with acute myocardial infarction? A cohort study. <i>Nutrition</i> , 2022, 103-104, 111774.	1.1	6

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19	Weight loss, phase angle, and survival in cancer patients undergoing radiotherapy: a prospective study with 10-year follow-up. <i>European Journal of Clinical Nutrition</i> , 2021, 75, 823-828.	1.3	8
20	Is there an association between the nutritional and functional parameters and congestive heart failure severity?. <i>Clinical Nutrition</i> , 2021, 40, 3354-3359.	2.3	4
21	2 $\hat{A}+2\hat{A}$ (+ 2) $\hat{A}=\hat{A}4$: A new approach for appendicular muscle mass assessment by ultrasound. <i>Nutrition</i> , 2021, 83, 111056.	1.1	5
22	Re. \hat{A} Association between low muscle mass and survival in incurable cancer patients: A systematic review \hat{A} . <i>Nutrition</i> , 2021, 81, 111005.	1.1	2
23	All-cause mortality over a three-year period among community-dwelling older adults in Southern Brazil. <i>Revista Brasileira De Epidemiologia</i> , 2021, 24, e210015.	0.3	6
24	Untangling Malnutrition, Physical Dysfunction, Sarcopenia, Frailty and Cachexia in Ageing. <i>Perspectives in Nursing Management and Care for Older Adults</i> , 2021, , 99-113.	0.1	3
25	Low skeletal muscle radiodensity is the best predictor for short-term major surgical complications in gastrointestinal surgical cancer: A cohort study. <i>PLoS ONE</i> , 2021, 16, e0247322.	1.1	18
26	Are traditional screening tools adequate for monitoring the nutrition risk of in \hat{A} hospital patients? An analysis of the nutritionDay database. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, , .	1.3	1
27	Calf circumference: cutoff values from the NHANES 1999 \hat{A} 2006. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1679-1687.	2.2	88
28	Tobacco smoking and body composition in persons living with HIV/AIDS. <i>Ciencia E Saude Coletiva</i> , 2021, 26, 1923-1930.	0.1	1
29	Phase angle as a marker for muscle abnormalities and function in patients with colorectal cancer. <i>Clinical Nutrition</i> , 2021, 40, 4799-4806.	2.3	22
30	NCD Behavioral Risk Factors and Mortality among Older Adults in Brazil. <i>Clinical Nutrition ESPEN</i> , 2021, 45, 462-468.	0.5	1
31	Sarcopenia diagnosis using different criteria as a predictor of early mortality in patients undergoing hemodialysis. <i>Nutrition</i> , 2021, 95, 111542.	1.1	6
32	American Society for Parenteral and Enteral Nutrition Clinical Guidelines: The Validity of Body Composition Assessment in Clinical Populations. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 12-43.	1.3	97
33	Resting Energy Expenditure Measured by Indirect Calorimetry in Obese Patients: Variation Within Different BMI Ranges. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 129-137.	1.3	5
34	Frailty is associated with myosteatorsis in obese patients with colorectal cancer. <i>Clinical Nutrition</i> , 2020, 39, 484-491.	2.3	20
35	Sarcopenia as a mortality predictor in community-dwelling older adults: a comparison of the diagnostic criteria of the European Working Group on Sarcopenia in Older People. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 573-580.	1.3	68
36	Patient-Generated Subjective Global Assessment and Computed Tomography in the assessment of malnutrition and sarcopenia in patients with cirrhosis: Is there any association?. <i>Clinical Nutrition</i> , 2020, 39, 1535-1540.	2.3	11

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37	Objectively Measured Physical Activity Reduces the Risk of Mortality among Brazilian Older Adults. <i>Journal of the American Geriatrics Society</i> , 2020, 68, 137-146.	1.3	15
38	Comparative Analysis Between Computed Tomography and Surrogate Methods to Detect Low Muscle Mass Among Colorectal Cancer Patients. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 1328-1337.	1.3	12
39	Strength and multimorbidity among community-dwelling elderly from southern Brazil. <i>Nutrition</i> , 2020, 71, 110636.	1.1	19
40	Think Globally, Act Locally: The Importance of Population-Specific Bioelectrical Impedance Analysis Prediction Equations for Muscle Mass Assessment. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 1338-1346.	1.3	3
41	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
42	Pilot study GLIM criteria for categorization of a malnutrition diagnosis of patients undergoing elective gastrointestinal operations: A pilot study of applicability and validation. <i>Nutrition</i> , 2020, 79-80, 110961.	1.1	20
43	Accuracy of SARC-F and SARC-Calf for sarcopenia screening in older women from southern Brazil. <i>Nutrition</i> , 2020, 79-80, 110955.	1.1	13
44	Muscle Echogenicity and Changes Related to Age and Body Mass Index. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 45, 1591-1596.	1.3	12
45	Assessment of body composition in pediatric overweight and obesity: A systematic review of the reliability and validity of common techniques. <i>Obesity Reviews</i> , 2020, 21, e13041.	3.1	41
46	Global Leadership Initiative on Malnutrition (GLIM): Guidance on validation of the operational criteria for the diagnosis of protein-energy malnutrition in adults. <i>Clinical Nutrition</i> , 2020, 39, 2872-2880.	2.3	117
47	Global Leadership Initiative on Malnutrition (GLIM): Guidance on Validation of the Operational Criteria for the Diagnosis of Protein-Energy Malnutrition in Adults. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 992-1003.	1.3	71
48	Low calf circumference is an independent predictor of mortality in cancer patients: A prospective cohort study. <i>Nutrition</i> , 2020, 79-80, 110816.	1.1	21
49	Nutritional risk is associated with an increase of in-hospital mortality and a reduction of being discharged home: Results of the 2009-2015 nutritionDay survey. <i>Clinical Nutrition ESPEN</i> , 2020, 38, 138-145.	0.5	21
50	Body mass index and mortality among community-dwelling elderly of Southern Brazil. <i>Preventive Medicine</i> , 2020, 139, 106173.	1.6	12
51	Reply to: Objectively Measured Physical Activity Reduces the Risk of Mortality Among Brazilian Older Adults. <i>Journal of the American Geriatrics Society</i> , 2020, 68, 1349-1350.	1.3	0
52	New insights on how and where to measure muscle mass. <i>Current Opinion in Supportive and Palliative Care</i> , 2020, 14, 316-323.	0.5	14
53	Sex-, Age-, and Ethnicity-Dependent Variation in Body Composition: Can There Be a Single Cutoff?. , 2020, , 119-126.		0
54	Consumo alimentar e multimorbidade entre idosos no institucionalizados de Pelotas, 2014: estudo transversal *. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2020, 29, e2019050.	0.3	5

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55	Objectively Measured Physical Activity and Polypharmacy Among Brazilian Community-Dwelling Older Adults. <i>Journal of Physical Activity and Health</i> , 2020, 17, 729-735.	1.0	5
56	Sarcopenia in Brazilian rural and urban elderly women: Is there any difference?. <i>Nutrition</i> , 2019, 58, 120-124.	1.1	14
57	Prognostic value of energy expenditure and respiratory quotient measuring in patients with liver cirrhosis. <i>Clinical Nutrition</i> , 2019, 38, 1899-1904.	2.3	11
58	Is skeletal muscle radiodensity able to indicate physical function impairment in older adults with gastrointestinal cancer?. <i>Experimental Gerontology</i> , 2019, 125, 110688.	1.2	13
59	Adductor pollicis muscle and nutritional status in heart failure patients: Is there an association?. <i>Nutrition</i> , 2019, 67-68, 110536.	1.1	1
60	Using Bioelectrical Impedance Analysis for Body Composition Assessment: Sorting Out Some Misunderstandings. <i>Journal of Parenteral and Enteral Nutrition</i> , 2019, 43, 954-955.	1.3	6
61	Response to New Prediction Equations to Estimate Appendicular Skeletal Muscle Mass Using Calf Circumference on NHANES Data: Methodological Issues. <i>Journal of Parenteral and Enteral Nutrition</i> , 2019, 43, 958-959.	1.3	2
62	Relationship between Sarcopenia and mTOR Pathway in Patients with Colorectal Cancer: Preliminary Report. <i>Nutrition and Cancer</i> , 2019, 71, 172-177.	0.9	3
63	Effects of continuous moderate exercise with partial blood flow restriction during hemodialysis: A protocol for a randomized clinical trial. <i>MethodsX</i> , 2019, 6, 190-198.	0.7	6
64	New Prediction Equations to Estimate Appendicular Skeletal Muscle Mass Using Calf Circumference: Results From NHANES 1999-2006. <i>Journal of Parenteral and Enteral Nutrition</i> , 2019, 43, 998-1007.	1.3	69
65	GLIM criteria for the diagnosis of malnutrition - A consensus report from the global clinical nutrition community. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019, 10, 207-217.	2.9	514
66	Response to the letter: Comment on "GLIM criteria for the diagnosis of malnutrition - A consensus report from the global clinical nutrition community". Some considerations about the GLIM criteria - A consensus report for the diagnosis of malnutrition by Drs. LB da Silva Passos and DA De-Souza. <i>Clinical Nutrition</i> , 2019, 38, 1480-1481.	2.3	99
67	Is cachexia associated with chemotherapy toxicities in gastrointestinal cancer patients? A prospective study. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019, 10, 445-454.	2.9	63
68	GLIM Criteria for the Diagnosis of Malnutrition: A Consensus Report From the Global Clinical Nutrition Community. <i>Journal of Parenteral and Enteral Nutrition</i> , 2019, 43, 32-40.	1.3	644
69	GLIM criteria for the diagnosis of malnutrition - A consensus report from the global clinical nutrition community. <i>Clinical Nutrition</i> , 2019, 38, 1-9.	2.3	1,395
70	Complementarity of NUTRIC score and Subjective Global Assessment for predicting 28-day mortality in critically ill patients. <i>Clinical Nutrition</i> , 2019, 38, 2846-2850.	2.3	19
71	Association of pulse wave velocity with body fat measures at 30 y of age. <i>Nutrition</i> , 2019, 61, 38-42.	1.1	8
72	Improved strength prediction combining clinically available measures of skeletal muscle mass and quality. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019, 10, 84-94.	2.9	46

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73	Body composition using bioelectrical impedance: Development and validation of a predictive equation for fat-free mass in a middle-income country. <i>Clinical Nutrition</i> , 2019, 38, 2175-2179.	2.3	21
74	Diagnosing Sarcopenia in Male Patients With Cirrhosis by Dual-Energy X-Ray Absorptiometry Estimates of Appendicular Skeletal Muscle Mass. <i>Journal of Parenteral and Enteral Nutrition</i> , 2018, 42, 24-36.	1.3	40
75	Factors Associated with Sarcopenia in Patients with Colorectal Cancer. <i>Nutrition and Cancer</i> , 2018, 70, 176-183.	0.9	33
76	Sarcopenic obesity and health outcomes in patients seeking weight loss treatment. <i>Clinical Nutrition ESPEN</i> , 2018, 23, 79-83.	0.5	16
77	Assessment of hydration status using bioelectrical impedance vector analysis in critical patients with acute kidney injury. <i>Clinical Nutrition</i> , 2018, 37, 695-700.	2.3	25
78	Fat mass to fat-free mass ratio reference values from NHANES III using bioelectrical impedance analysis. <i>Clinical Nutrition</i> , 2018, 37, 2284-2287.	2.3	35
79	Different nutritional assessment tools as predictors of postoperative complications in patients undergoing colorectal cancer resection. <i>Clinical Nutrition</i> , 2018, 37, 1505-1511.	2.3	51
80	Calf Circumference: A Marker of Muscle Mass as a Predictor of Hospital Readmission. <i>Journal of Parenteral and Enteral Nutrition</i> , 2018, 42, 1272-1279.	1.3	39
81	Bioelectrical impedance analysis in the assessment of sarcopenia. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2018, 21, 366-374.	1.3	91
82	Exploring the complexity: the interplay between the angiotensin-converting enzyme insertion/deletion polymorphism and the sympathetic response to hemodialysis. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2018, 315, H1002-H1011.	1.5	5
83	Bioelectrical impedance analysis for diagnosing sarcopenia and cachexia: what are we really estimating?. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2017, 8, 187-189.	2.9	127
84	A requiem for BMI in the clinical setting. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2017, 20, 314-321.	1.3	140
85	Nutritional and functional factors as prognostic of surgical cancer patients. <i>Supportive Care in Cancer</i> , 2017, 25, 2525-2530.	1.0	28
86	Phase Angle and Impedance Ratio: Reference Cut-Points From the United States National Health and Nutrition Examination Survey 1999-2004 From Bioimpedance Spectroscopy Data. <i>Journal of Parenteral and Enteral Nutrition</i> , 2017, 41, 1310-1315.	1.3	49
87	Phase angle obtained by bioelectrical impedance analysis independently predicts mortality in patients with cirrhosis. <i>World Journal of Hepatology</i> , 2017, 9, 401.	0.8	72
88	Breastfeeding and complementary feeding associated with body composition in 18-19 years old adolescents in the 1993 Pelotas Birth Cohort. <i>BMC Nutrition</i> , 2017, 3, 84.	0.6	4
89	Reply to E Mereu et al.. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 847-847.	2.2	1
90	Practical Considerations for Body Composition Assessment of Adults with Class II/III Obesity Using Bioelectrical Impedance Analysis or Dual-Energy X-Ray Absorptiometry. <i>Current Obesity Reports</i> , 2016, 5, 389-396.	3.5	56

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91	Prevalence of sarcopenia among community-dwelling elderly of a medium-sized South American city: results of the COMO VAI study. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2016, 7, 136-143.	2.9	175
92	Fat-free mass at admission predicts 28-day mortality in intensive care unit patients: the international prospective observational study Phase Angle Project. <i>Intensive Care Medicine</i> , 2016, 42, 1445-1453.	3.9	113
93	Enhancing SARC-F: Improving Sarcopenia Screening in the Clinical Practice. <i>Journal of the American Medical Directors Association</i> , 2016, 17, 1136-1141.	1.2	257
94	Estimation of body fat in adults using a portable A-mode ultrasound. <i>Nutrition</i> , 2016, 32, 441-446.	1.1	23
95	Is adductor pollicis muscle thickness a good predictor of lean mass in adults?. <i>Clinical Nutrition</i> , 2016, 35, 1073-1077.	2.3	23
96	Phase angle and its determinants in healthy subjects: influence of body composition. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 712-716.	2.2	224
97	Body composition phenotypes and obesity paradox. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2015, 18, 535-551.	1.3	117
98	LIPID PROFILE OF CIRRHOTIC PATIENTS AND ITS ASSOCIATION WITH PROGNOSTIC SCORES: a cross-sectional study. <i>Arquivos De Gastroenterologia</i> , 2015, 52, 210-215.	0.3	22
99	Adductor pollicis muscle: A study about its use as a nutritional parameter in surgical patients. <i>Clinical Nutrition</i> , 2015, 34, 1025-1029.	2.3	20
100	Skeletal muscle mass and quality: evolution of modern measurement concepts in the context of sarcopenia. <i>Proceedings of the Nutrition Society</i> , 2015, 74, 355-366.	0.4	304
101	A prospective study on the radiation therapy associated changes in body weight and bioelectrical standardized phase angle. <i>Clinical Nutrition</i> , 2015, 34, 496-500.	2.3	13
102	The association between preoperative chemotherapy and the prevalence of hepatic steatosis in hepatectomy for metastatic colorectal cancer. <i>Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery</i> , 2014, 27, 120-125.	0.5	8
103	Introduction of an Omega-3 Enriched Oral Supplementation for Cancer Patients Close to the First Chemotherapy: May It Be a Factor for Poor Compliance?. <i>Nutrition and Cancer</i> , 2014, 66, 1285-1292.	0.9	15
104	Reply to RM Winkels et al. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 1208-1209.	2.2	0
105	Assessing skeletal muscle mass: historical overview and state of the art. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2014, 5, 9-18.	2.9	155
106	Time to Correctly Predict the Amount of Weight Loss with Dieting. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 857-861.	0.4	41
107	Obesity paradox in cancer: new insights provided by body composition. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 999-1005.	2.2	235
108	Weight loss composition is one-fourth fat-free mass: a critical review and critique of this widely cited rule. <i>Obesity Reviews</i> , 2014, 15, 310-321.	3.1	171

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109	The Inflammatory-Nutritional Index; assessing nutritional status and prognosis in gastrointestinal and lung cancer patients. <i>Nutricion Hospitalaria</i> , 2014, 29, 629-34.	0.2	14
110	Nutritional status, muscle mass and strength of elderly in southern Brazil. <i>Nutricion Hospitalaria</i> , 2014, 31, 363-70.	0.2	11
111	Association between an inflammatory-nutritional index and nutritional status in cancer patients. <i>Nutricion Hospitalaria</i> , 2013, 28, 188-93.	0.2	35
112	The influence of body composition on quality of life of patients with breast cancer. <i>Nutricion Hospitalaria</i> , 2013, 28, 1475-82.	0.2	10
113	New Specific Equation to Estimate Resting Energy Expenditure in Severely Obese Patients. <i>Obesity</i> , 2011, 19, 1090-1094.	1.5	46
114	Complementarity of Subjective Global Assessment (SGA) and Nutritional Risk Screening 2002 (NRS) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.3	95
115	Hand grip strength: Outcome predictor and marker of nutritional status. <i>Clinical Nutrition</i> , 2011, 30, 135-142.	2.3	721
116	Standardized phase angle from bioelectrical impedance analysis as prognostic factor for survival in patients with cancer. <i>Supportive Care in Cancer</i> , 2011, 19, 187-192.	1.0	114
117	Long-term nutritional assessment of patients with severe short bowel syndrome managed with home enteral nutrition and oral intake. <i>Nutricion Hospitalaria</i> , 2011, 26, 834-42.	0.2	6
118	Body weight and fat-free mass changes in a cohort of patients receiving chemotherapy. <i>Supportive Care in Cancer</i> , 2010, 18, 617-625.	1.0	28
119	Comparison of nutritional risk screening tools for predicting clinical outcomes in hospitalized patients. <i>Nutrition</i> , 2010, 26, 721-726.	1.1	162
120	Adductor pollicis muscle: Reference values of its thickness in a healthy population. <i>Clinical Nutrition</i> , 2010, 29, 268-271.	2.3	42
121	Can nutritional status influence the quality of life of cancer patients?. <i>Revista De Nutricao</i> , 2010, 23, 745-753.	0.4	9
122	Assesment of resting energy expenditure of obese patients: Comparison of indirect calorimetry with formulae. <i>Clinical Nutrition</i> , 2009, 28, 299-304.	2.3	59
123	Reference values and determinants for handgrip strength in healthy subjects. <i>Clinical Nutrition</i> , 2008, 27, 357-362.	2.3	157
124	New body fat prediction equations for severely obese patients. <i>Clinical Nutrition</i> , 2008, 27, 350-356.	2.3	34
125	Subjective and objective nutritional assessment methods: what do they really assess?. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2008, 11, 248-254.	1.3	95
126	Aplicabilidade dos métodos de triagem nutricional no paciente hospitalizado. <i>Revista De Nutricao</i> , 2008, 21, 553-561.	0.4	29

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127	Indications and limitations of the use of subjective global assessment in clinical practice: an update. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2006, 9, 263-269.	1.3	92
128	Bioelectrical impedance analysis: population reference values for phase angle by age and sex. <i>American Journal of Clinical Nutrition</i> , 2005, 82, 49-52.	2.2	352
129	Bioelectric impedance and individual characteristics as prognostic factors for post-operative complications. <i>Clinical Nutrition</i> , 2005, 24, 830-838.	2.3	110
130	Can Bioelectrical Impedance Analysis Identify Malnutrition in Preoperative Nutrition Assessment?. <i>Nutrition</i> , 2003, 19, 422-426.	1.1	139
131	Sarcopenia as a mortality predictor in community-dwelling older adults: a comparison of the diagnostic criteria of the European Working Group on Sarcopenia in Older People. , 0, .		1