

Maria Isabel Toulson Davisson Correia

List of Publications by Year in descending order

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Version: 2024-02-01

180
papers

10,297
citations

81889

39
h-index

36025

97
g-index

190
all docs

190
docs citations

190
times ranked

9378
citing authors

#	ARTICLE	IF	CITATIONS
1	ESPEN guidelines on definitions and terminology of clinical nutrition. <i>Clinical Nutrition</i> , 2017, 36, 49-64.	5.0	1,451
2	The impact of malnutrition on morbidity, mortality, length of hospital stay and costs evaluated through a multivariate model analysis. <i>Clinical Nutrition</i> , 2003, 22, 235-239.	5.0	1,405
3	GLIM criteria for the diagnosis of malnutrition – A consensus report from the global clinical nutrition community. <i>Clinical Nutrition</i> , 2019, 38, 1-9.	5.0	1,395
4	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.	2.6	644
5	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.	7.3	514
6	Hospital malnutrition: the Brazilian national survey (IBRANUTRI): a study of 4000 patients. <i>Nutrition</i> , 2001, 17, 573-580.	2.4	510
7	Prevalence of hospital malnutrition in Latin America: <i>Nutrition</i> , 2003, 19, 823-825.	2.4	222
8	Hospital malnutrition in Latin America: A systematic review. <i>Clinical Nutrition</i> , 2017, 36, 958-967.	5.0	186
9	Food quality, physical activity, and nutritional follow-up as determinant of weight regain after Roux-en-Y gastric bypass. <i>Nutrition</i> , 2012, 28, 53-58.	2.4	178
10	A requiem for BMI in the clinical setting. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2017, 20, 314-321.	2.5	140
11	Intake of nutritional supplements among people exercising in gyms and influencing factors. <i>Nutrition</i> , 2010, 26, 604-611.	2.4	123
12	Oral Supplementation of Butyrate Reduces Mucositis and Intestinal Permeability Associated with 5-Fluorouracil Administration. <i>Lipids</i> , 2012, 47, 669-678.	1.7	119
13	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.	5.0	117
14	Evidence-Based Recommendations for Addressing Malnutrition in Health Care: An Updated Strategy From the feedM.E. Global Study Group. <i>Journal of the American Medical Directors Association</i> , 2014, 15, 544-550.	2.5	115
15	Subjective global assessment: A reliable nutritional assessment tool to predict outcomes in critically ill patients. <i>Clinical Nutrition</i> , 2014, 33, 291-295.	5.0	101
16	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.	5.0	101
17	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.	5.0	99
18	Prevalence of pressure ulcers in hospitals in Brazil and association with nutritional status – A multicenter, cross-sectional study. <i>Nutrition</i> , 2013, 29, 646-649.	2.4	79

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19	Nutritional assessment in the hospitalized patient. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2003, 6, 531-538.	2.5	74
20	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.	2.6	71
21	Metabolic syndrome after liver transplantation: prevalence and predictive factors. <i>Nutrition</i> , 2011, 27, 931-937.	2.4	67
22	Protection against increased intestinal permeability and bacterial translocation induced by intestinal obstruction in mice treated with viable and heat-killed <i>Saccharomyces boulardii</i> . <i>European Journal of Nutrition</i> , 2011, 50, 261-269.	3.9	65
23	Randomized Clinical Trial. <i>Journal of Parenteral and Enteral Nutrition</i> , 2016, 40, 1114-1121.	2.6	65
24	Assessment of nutritional status of patients waiting for liver transplantation. <i>Clinical Transplantation</i> , 2011, 25, 248-254.	1.6	63
25	Glutamine Supplementation Decreases Intestinal Permeability and Preserves Gut Mucosa Integrity in an Experimental Mouse Model. <i>Journal of Parenteral and Enteral Nutrition</i> , 2010, 34, 408-413.	2.6	57
26	Current clinical nutrition practices in critically ill patients in Latin America: a multinational observational study. <i>Critical Care</i> , 2017, 21, 227.	5.8	57
27	Nutrition Screening vs Nutrition Assessment: What's the Difference?. <i>Nutrition in Clinical Practice</i> , 2018, 33, 62-72.	2.4	57
28	Clinical Nutrition Research and the COVID-19 Pandemic: A Scoping Review of the ASPEN COVID-19 Task Force on Nutrition Research. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 13-31.	2.6	56
29	Pretreatment with arginine preserves intestinal barrier integrity and reduces bacterial translocation in mice. <i>Nutrition</i> , 2010, 26, 218-223.	2.4	55
30	Nutritional status and food intake in patients with systemic lupus erythematosus. <i>Nutrition</i> , 2012, 28, 1098-1103.	2.4	54
31	The impact of early nutrition on metabolic response and postoperative ileus. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2004, 7, 577-583.	2.5	52
32	Different nutritional assessment tools as predictors of postoperative complications in patients undergoing colorectal cancer resection. <i>Clinical Nutrition</i> , 2018, 37, 1505-1511.	5.0	51
33	Resting Energy Expenditure, Body Composition, and Dietary Intake. <i>Transplantation</i> , 2013, 96, 579-585.	1.0	49
34	Relationship between nutritional status and the Glasgow Prognostic Score in patients with colorectal cancer. <i>Nutrition</i> , 2013, 29, 625-629.	2.4	48
35	Actual preoperative fasting time in Brazilian hospitals: the BIGFAST multicenter study. <i>Therapeutics and Clinical Risk Management</i> , 2014, 10, 107.	2.0	48
36	A simplified rehabilitation program for patients undergoing elective colonic surgery—a randomized controlled clinical trial. <i>International Journal of Colorectal Disease</i> , 2011, 26, 609-616.	2.2	46

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37	The role of probiotics in gastrointestinal surgery. <i>Nutrition</i> , 2012, 28, 230-234.	2.4	43
38	Association between pre- and sarcopenia, sarcopenia, and bone mineral density in patients with chronic hepatitis C. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2018, 9, 255-268.	7.3	43
39	Effect of a Physical Exercise Program on the Functional Capacity of Liver Transplant Patients. <i>Transplantation Proceedings</i> , 2014, 46, 1807-1808.	0.6	42
40	L-Arginine Pretreatment Reduces Intestinal Mucositis as Induced by 5-FU in Mice. <i>Nutrition and Cancer</i> , 2015, 67, 486-493.	2.0	39
41	Addressing Disease-Related Malnutrition in Healthcare. <i>Journal of Parenteral and Enteral Nutrition</i> , 2016, 40, 319-325.	2.6	39
42	Body Composition and Overweight of Liver Transplant Recipients. <i>Transplantation</i> , 2011, 92, 947-951.	1.0	38
43	Pretreatment With Citrulline Improves Gut Barrier After Intestinal Obstruction in Mice. <i>Journal of Parenteral and Enteral Nutrition</i> , 2012, 36, 69-76.	2.6	38
44	Nutrition therapy: Integral part of liver transplant care. <i>World Journal of Gastroenterology</i> , 2016, 22, 1513.	3.3	37
45	Association Between Standardized Phase Angle, Nutrition Status, and Clinical Outcomes in Surgical Cancer Patients. <i>Nutrition in Clinical Practice</i> , 2019, 34, 381-386.	2.4	37
46	Utilization and validation of the Global Leadership Initiative on Malnutrition (GLIM): A scoping review. <i>Clinical Nutrition</i> , 2022, 41, 687-697.	5.0	37
47	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.	2.6	36
48	Negative energy balance secondary to inadequate dietary intake of patients on the waiting list for liver transplantation. <i>Nutrition</i> , 2013, 29, 1252-1258.	2.4	35
49	The Relationship Between Nutritional Status and the Glasgow Prognostic Score in Patients with Cancer of the Esophagus and Stomach. <i>Nutrition and Cancer</i> , 2013, 65, 25-33.	2.0	34
50	Effect of Citrulline and Glutamine on Nitric Oxide Production in RAW 264.7 Cells in an Arginine-Depleted Environment. <i>Journal of Parenteral and Enteral Nutrition</i> , 2008, 32, 377-383.	2.6	33
51	Metabolic syndrome and its components after liver transplantation: Incidence, prevalence, risk factors, and implications. <i>Clinical Nutrition</i> , 2010, 29, 175-179.	5.0	33
52	Epidemiology of weight loss, malnutrition and sarcopenia: A transatlantic view. <i>Nutrition</i> , 2020, 69, 110581.	2.4	31
53	Overweight, obesity and weight gain up to three years after liver transplantation. <i>Nutricion Hospitalaria</i> , 2012, 27, 1351-6.	0.3	31
54	The Role of L-Arginine and Inducible Nitric Oxide Synthase in Intestinal Permeability and Bacterial Translocation. <i>Journal of Parenteral and Enteral Nutrition</i> , 2013, 37, 392-400.	2.6	29

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55	The impact of arginine on bacterial translocation in an intestinal obstruction model in rats. <i>Clinical Nutrition</i> , 2007, 26, 335-340.	5.0	28
56	Prospective evaluation of metabolic syndrome and its components among long-term liver recipients. <i>Liver International</i> , 2014, 34, 1094-1101.	3.9	28
57	Nutrition and Immune-Modulatory Intervention in Surgical Patients With Gastric Cancer. <i>Nutrition in Clinical Practice</i> , 2017, 32, 122-129.	2.4	27
58	Post-liver transplant obesity and diabetes. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2003, 6, 457-460.	2.5	26
59	Targeting malnutrition: Nutrition programs yield cost savings for hospitalized patients. <i>Clinical Nutrition</i> , 2020, 39, 2896-2901.	5.0	26
60	Randomized Clinical Trial: Nasoenteric Tube or Jejunostomy as a Route for Nutrition After Major Upper Gastrointestinal Operations. <i>World Journal of Surgery</i> , 2014, 38, 2241-2246.	1.6	25
61	Predictors of mortality in patients on the waiting list for liver transplantation. <i>Nutricion Hospitalaria</i> , 2013, 28, 914-9.	0.3	25
62	The role of l-arginine-nitric oxide pathway in bacterial translocation. <i>Amino Acids</i> , 2013, 45, 1089-1096.	2.7	24
63	Pretreatment With L-Citrulline Positively Affects the Mucosal Architecture and Permeability of the Small Intestine in a Murine Mucositis Model. <i>Journal of Parenteral and Enteral Nutrition</i> , 2016, 40, 279-286.	2.6	24
64	Malnutrition is associated with poor health-related quality of life in surgical patients with gastrointestinal cancer. <i>Nutrition</i> , 2020, 75-76, 110769.	2.4	23
65	Clinical nutrition and human rights. An international position paper. <i>Clinical Nutrition</i> , 2021, 40, 4029-4036.	5.0	23
66	Prevalence of malnutrition risk and its association with mortality: nutritionDay Latin America survey results. <i>Clinical Nutrition</i> , 2021, 40, 5114-5121.	5.0	21
67	Postoperative symbiotic in patients with head and neck cancer: a double-blind randomised trial. <i>British Journal of Nutrition</i> , 2018, 119, 190-195.	2.3	20
68	Combined nutritional assessment methods to predict clinical outcomes in patients on the waiting list for liver transplantation. <i>Nutrition</i> , 2018, 47, 21-26.	2.4	20
69	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.	2.4	20
70	Effect of probiotics on the development of dimethylhydrazine-induced preneoplastic lesions in the mice colon. <i>Acta Cirurgica Brasileira</i> , 2013, 28, 367-372.	0.7	19
71	Effects of nitric oxide synthase inhibition on glutamine action in a bacterial translocation model. <i>British Journal of Nutrition</i> , 2014, 111, 93-100.	2.3	19
72	Economic burden of hospital malnutrition and the cost-benefit of supplemental parenteral nutrition in critically ill patients in Latin America. <i>Journal of Medical Economics</i> , 2018, 21, 1047-1056.	2.1	19

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73	Use of a Colorimetric Carbon Dioxide Sensor for Nasoenteric Feeding Tube Placement in Critical Care Patients Compared With Clinical Methods and Radiography. <i>Nutrition in Clinical Practice</i> , 2008, 23, 318-321.	2.4	18
74	Excess weight and associated risk factors in patients with systemic lupus erythematosus. <i>Rheumatology International</i> , 2013, 33, 681-688.	3.0	18
75	Functional status and heart rate variability in end-stage liver disease patients: Association with nutritional status. <i>Nutrition</i> , 2015, 31, 971-974.	2.4	18
76	Spotlight on Global Malnutrition: A Continuing Challenge in the 21st Century. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1335-1341.	0.8	18
77	Nutritional Status Parameters as Risk Factors for Mortality in Cancer Patients. <i>Nutrition and Cancer</i> , 2016, 68, 949-957.	2.0	18
78	Nutritional assessment of patients undergoing hemodialysis at dialysis centers in Belo Horizonte, MG, Brazil. <i>Revista Da Associação Médica Brasileira</i> , 2012, 58, 240-247.	0.7	18
79	Bioelectrical Impedance Analysis—Derived Measurements in Chronic Hepatitis C: Clinical Relevance of Fat-Free Mass and Phase Angle Evaluation. <i>Nutrition in Clinical Practice</i> , 2018, 33, 238-246.	2.4	17
80	Ultrasonography and Other Nutrition Assessment Methods to Monitor the Nutrition Status of Critically Ill Patients. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 982-990.	2.6	17
81	Hyper- and hypometabolism are not related to nutritional status of patients on the waiting list for liver transplantation. <i>Clinical Nutrition</i> , 2014, 33, 754-760.	5.0	16
82	Energy expenditure and balance among long term liver recipients. <i>Clinical Nutrition</i> , 2014, 33, 1147-1152.	5.0	16
83	Different combinations of the GLIM criteria for patients awaiting a liver transplant: Poor performance for malnutrition diagnosis but a potentially useful prognostic tool. <i>Clinical Nutrition</i> , 2022, 41, 97-104.	5.0	16
84	Energy Expenditure in Patients With Esophageal, Gastric, and Colorectal Cancer. <i>Journal of Parenteral and Enteral Nutrition</i> , 2016, 40, 499-506.	2.6	15
85	Response to Comment on “Nutrition Screening vs Nutrition Assessment: What's the Difference?”™. <i>Nutrition in Clinical Practice</i> , 2018, 33, 307-308.	2.4	15
86	Nutritional and metabolic status of breast cancer women. <i>Nutricion Hospitalaria</i> , 2014, 31, 751-8.	0.3	15
87	Nutrition Status and Intestinal Permeability in Patients Eligible for Liver Transplantation. <i>Journal of Parenteral and Enteral Nutrition</i> , 2015, 39, 163-170.	2.6	14
88	Energy Balance and Nutrition Status: A Prospective Assessment of Patients Undergoing Liver Transplantation. <i>Nutrition in Clinical Practice</i> , 2020, 35, 126-132.	2.4	13
89	Hospital and Homecare Malnutrition and Nutritional Therapy, in Brazil. Strategies for Alleviating it: A Position Paper. <i>Nutricion Hospitalaria</i> , 2017, 34, 969-975.	0.3	13
90	Weight loss during cirrhosis is related to the etiology of liver disease. <i>Arquivos De Gastroenterologia</i> , 2012, 49, 195-198.	0.8	12

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91	SARCOPENIA, OBESITY AND SARCOPENIC OBESITY IN LIVER TRANSPLANTATION: A BODY COMPOSITION PROSPECTIVE STUDY. Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery, 2019, 32, e1434.	0.5	12
92	Lessons Learned in Nutrition Therapy in Patients With Severe COVID-19. Journal of Parenteral and Enteral Nutrition, 2020, 44, 1369-1375.	2.6	12
93	Paradigmas e evidências da nutrição peri-operatória. Revista Do Colegio Brasileiro De Cirurgioes, 2005, 32, 342-347.	0.6	12
94	Incidence and risk factors for diabetes, hypertension and obesity after liver transplantation. Nutricion Hospitalaria, 2013, 28, 643-8.	0.3	12
95	Skeletal muscle mass index and phase angle are decreased in individuals with dependence on alcohol and other substances. Nutrition, 2020, 71, 110614.	2.4	11
96	Energy expenditure in women with breast cancer. Nutrition, 2015, 31, 556-559.	2.4	10
97	Nutrition Status of Patients With Chronic Hepatitis B or C. Nutrition in Clinical Practice, 2015, 30, 290-296.	2.4	10
98	Fiber, prebiotics, and diarrhea. Current Opinion in Clinical Nutrition and Metabolic Care, 2016, 19, 388-393.	2.5	10
99	Addressing the Hidden Burden of Malnutrition for Hospitalized Patients. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 37-39.	0.8	10
100	Nutrition Therapy Cost-Effectiveness Model Indicating How Nutrition May Contribute to the Efficiency and Financial Sustainability of the Health Systems. Journal of Parenteral and Enteral Nutrition, 2020, 45, 1542-1550.	2.6	10
101	Nutritional care is a human right: Translating principles to clinical practice. Nutrition in Clinical Practice, 2022, 37, 743-751.	2.4	10
102	The role of probiotics in gastrointestinal surgery. Current Opinion in Clinical Nutrition and Metabolic Care, 2006, 9, 618-621.	2.5	9
103	Strategies for High-Quality Nutrition Therapy in Brazil. Journal of Parenteral and Enteral Nutrition, 2016, 40, 73-82.	2.6	9
104	Ácidos graxos ω -3, estado inflamatório e marcadores bioquímicos de pacientes com lúpus eritematoso sistêmico: estudo piloto. Revista Brasileira De Reumatologia, 2017, 57, 526-534.	0.8	9
105	Eating behaviour patterns are associated with excessive weight gain after liver transplantation. Journal of Human Nutrition and Dietetics, 2019, 32, 693-701.	2.5	9
106	Nutrition in times of Covid-19, how to trust the deluge of scientific information. Current Opinion in Clinical Nutrition and Metabolic Care, 2020, 23, 288-293.	2.5	9
107	Preoperative and Postoperative Resting Energy Expenditure of Patients Undergoing Major Abdominal Operations. Journal of Parenteral and Enteral Nutrition, 2021, 45, 152-157.	2.6	9
108	Hospital nutrition care informs potential cost-savings for healthcare: A budget impact analysis. Clinical Nutrition ESPEN, 2021, 42, 195-200.	1.2	9

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109	Prevalence and factors associated with dyslipidemia after liver transplantation. Revista Da Associaç�o M�dica Brasileira, 2014, 60, 365-372.	0.7	8
110	Excesso de peso em pacientes submetidos ao transplante hep�tico. Revista Do Colegio Brasileiro De Cirurgioes, 2013, 40, 502-507.	0.6	7
111	Patient Empowerment on the Fight Against Malnutrition. Journal of Parenteral and Enteral Nutrition, 2018, 42, 672-674.	2.6	7
112	Effect of Oral Nutrition Supplements and TGF�2 on Nutrition and Inflammatory Patterns in Patients With Active Crohn's Disease. Nutrition in Clinical Practice, 2020, 35, 885-893.	2.4	7
113	RISK FACTORS FOR POST-LIVER TRANSPLANT BILIARY COMPLICATIONS IN THE ABSENCE OF ARTERIAL COMPLICATIONS. Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery, 2020, 33, e1541.	0.5	7
114	Nutritional care is a human right: Translating principles to clinical practice. Clinical Nutrition, 2022, 41, 1613-1618.	5.0	7
115	Adipokines, inflammatory mediators, and insulin-resistance parameters may not be good markers of metabolic syndrome after liver transplant. Nutrition, 2016, 32, 921-927.	2.4	6
116	Are postoperative intravenous fluids in patients undergoing elective laparoscopic cholecystectomy a necessity? A randomized clinical trial. Surgery, 2018, 163, 721-725.	1.9	6
117	Impact of probiotic supplementation on mortality of induced 1,2-dimethylhydrazine carcinogenesis in a mouse model. Nutrition, 2010, 26, 779-783.	2.4	5
118	Surgical results and quality of life of patients submitted to restorative proctocolectomy and ileal pouch-anal anastomosis. Revista Do Colegio Brasileiro De Cirurgioes, 2021, 48, e20202791.	0.6	5
119	Nutrition in advanced digestive cancer. Current Opinion in Clinical Nutrition and Metabolic Care, 2003, 6, 577-580.	2.5	4
120	Cost-effectiveness of nutrition therapy. Nutrition, 2018, 50, 109-111.	2.4	4
121	Hypometabolism as a potential risk factor for overweight and obesity in liver recipients. Nutrition, 2019, 61, 16-20.	2.4	4
122	Are we capable of separating the wheat from the chaff when assessing meta-analyses?. Clinical Nutrition, 2020, 39, 705-707.	5.0	4
123	Association of food cravings with weight gain, overweight, and obesity in patients after liver transplantation. Nutrition, 2020, 69, 110573.	2.4	4
124	Energy Expenditure and Liver Transplantation: What We Know and Where We Are. Journal of Parenteral and Enteral Nutrition, 2021, 45, 456-464.	2.6	4
125	Clinical Nutrition and Human Rights. An International Position Paper. Nutrition in Clinical Practice, 2021, 36, 534-544.	2.4	4
126	Nutrition competencies for undergraduate medical education: Results of an international interdisciplinary consensus. Journal of Parenteral and Enteral Nutrition, 2022, 46, 635-645.	2.6	4

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127	ACERTO Project - 15 years changing perioperative care in Brazil. Revista Do Colegio Brasileiro De Cirurgioes, 2021, 48, e20202832.	0.6	4
128	The effect of Saccharomyces boulardii in patients eligible for liver transplantation. Nutricion Hospitalaria, 2014, 31, 778-84.	0.3	4
129	Feeding a cancer patient: Much more than supportive care. Nutrition, 2017, 38, A6-A7.	2.4	3
130	Relationship between Sarcopenia and mTOR Pathway in Patients with Colorectal Cancer: Preliminary Report. Nutrition and Cancer, 2019, 71, 172-177.	2.0	3
131	Comparing the effects of whey and casein supplementation on nutritional status and immune parameters in patients with chronic liver disease: a randomised double-blind controlled trial. British Journal of Nutrition, 2021, 125, 768-779.	2.3	3
132	Peripheral parenteral nutrition: an option for patients with an indication for short-term parenteral nutrition. Nutricion Hospitalaria, 2004, 19, 14-8.	0.3	3
133	Nutritional status of urban adolescents: individual, household and neighborhood factors based on data from The BH Health Study. Cadernos De Saude Publica, 2015, 31, 232-245.	1.0	2
134	Implementing Quality Assessment Is Fundamental to Guarantee Optimal Nutrition Therapy. Journal of Parenteral and Enteral Nutrition, 2020, 44, 274-281.	2.6	2
135	Ultrasonography to assess body composition: Relevance of training. Nutrition, 2020, 70, 110523.	2.4	2
136	Acute effects of dry extract of ginger on energy expenditure in eutrophic women: A randomized clinical trial. Clinical Nutrition ESPEN, 2021, 41, 168-174.	1.2	2
137	A year later. Revista Do Colegio Brasileiro De Cirurgioes, 2021, 48, e2021EDIT01.	0.6	2
138	PERCEPTION OF HARASSMENT AMONG FEMALE SURGEONS. Revista Do Colegio Brasileiro De Cirurgioes, 2021, 48, e20213123.	0.6	2
139	A series of editorials regarding the question: why is my paper rejected?. Revista Do Colegio Brasileiro De Cirurgioes, 2020, 47, e2020EDIT01.	0.6	2
140	Bioelectrical impedance vector analysis in patients on the waiting list for liver transplant: Associated factors and prognostic effects. Nutrition, 2022, 94, 111528.	2.4	2
141	Acute green tea infusion ingestion effect on energy metabolism, satiety sensation and food intake: A randomized crossover trial. Clinical Nutrition ESPEN, 2022, 48, 63-67.	1.2	2
142	Nutritional assessment of patients undergoing hemodialysis at dialysis centers in Belo Horizonte, MG, Brazil. Revista Da Associaç�o M�dica Brasileira, 2012, 58, 240-7.	0.7	2
143	<i>Hibiscus sabdariffa</i> tea affects diet-induced thermogenesis and subjective satiety responses in healthy men but not in women: a randomized crossover trial. Applied Physiology, Nutrition and Metabolism, 2022, 47, 429-438.	1.9	1
144	Letter to the Editor. Journal of Parenteral and Enteral Nutrition, 2009, 33, 453-454.	2.6	0

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145	Nutrition and the gastrointestinal tract. Current Opinion in Clinical Nutrition and Metabolic Care, 2011, 14, 461-462.	2.5	0
146	Cardiovascular risk in patients submitted to liver transplantation. Revista Da Associação Médica Brasileira (English Edition), 2012, 58, 348-354.	0.1	0
147	Reply to: "Metabolic syndrome after liver transplantation: Is there a role for infections?". Nutrition, 2012, 28, 827.	2.4	0
148	The intestine. Current Opinion in Clinical Nutrition and Metabolic Care, 2013, 16, 555-556.	2.5	0
149	Nutrition and the gastrointestinal tract. Current Opinion in Clinical Nutrition and Metabolic Care, 2014, 17, 440-441.	2.5	0
150	Nutrition and the gastrointestinal tract. Current Opinion in Clinical Nutrition and Metabolic Care, 2015, 18, 484.	2.5	0
151	The Safety of Arginine in the Critically Ill Patient: What Does the Current Literature Show?. Current Nutrition Reports, 2015, 4, 230-235.	4.3	0
152	To feed or not to feed in ICU: Evidence-based medicine versus physiology-based medicine. Nutrition, 2017, 41, A4-A5.	2.4	0
153	Editorial. Current Opinion in Clinical Nutrition and Metabolic Care, 2017, 20, 382-383.	2.5	0
154	l-Arginine and Bacterial Translocation: Implications for Health. , 2017, , 589-602.		0
155	Nutrition in gastroenterology " clinical implications of current interdisciplinary innovations. Current Opinion in Clinical Nutrition and Metabolic Care, 2018, 21, 375-376.	2.5	0
156	Organic response to stress. , 2019, , 11-25.		0
157	Nutritional status and requirements. , 2019, , 27-46.		0
158	Metabolic and nutritional surgical preconditioning. , 2019, , 57-70.		0
159	Postoperative nutrition therapy. , 2019, , 91-104.		0
160	Nutrition therapy complications. , 2019, , 105-121.		0
161	Pro-, pre-, and symbiotics. , 2019, , 137-145.		0
162	Exercise therapy. , 2019, , 147-156.		0

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163	Catheters. , 2019, , 157-167.		0
164	Antiemetic agents and motility stimulant medications. , 2019, , 187-200.		0
165	Clinical and economic impact of protocols. , 2019, , 251-258.		0
166	Knowledge translation. , 2019, , 259-268.		0
167	Evidence-based Medicine in surgery. , 2019, , 287-298.		0
168	Immunonutrition. , 2019, , 123-136.		0
169	Editorial. Current Opinion in Clinical Nutrition and Metabolic Care, 2019, 22, 363-364.	2.5	0
170	Editorial. Current Opinion in Clinical Nutrition and Metabolic Care, 2020, 23, 319-321.	2.5	0
171	Critical appraisal of the literature. Revista Do Colegio Brasileiro De Cirurgioes, 2021, 48, e20213032.	0.6	0
172	Immunological Impact of Whey Protein on Peripheral Blood Mononuclear Cells of Patients with Chronic Liver Disease. Current Nutrition and Food Science, 2021, 17, 742-752.	0.6	0
173	Critical analysis of factors affecting the efficiency of nutrition therapy teams. Clinical Nutrition ESPEN, 2021, 44, 397-401.	1.2	0
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