

# Marian A E De Van Der Schueren

## List of Publications by Year in descending order

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Version: 2024-02-01

172  
papers

17,849  
citations

26567

56  
h-index

14702

127  
g-index

177  
all docs

177  
docs citations

177  
times ranked

13490  
citing authors

#	ARTICLE	IF	CITATIONS
1	ESPEN guidelines on nutrition in cancer patients. <i>Clinical Nutrition</i> , 2017, 36, 11-48.	2.3	1,855
2	ESPEN guidelines on definitions and terminology of clinical nutrition. <i>Clinical Nutrition</i> , 2017, 36, 49-64.	2.3	1,451
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.	2.3	1,395
4	Diagnostic criteria for malnutrition – An ESPEN Consensus Statement. <i>Clinical Nutrition</i> , 2015, 34, 335-340.	2.3	1,240
5	ESPEN expert group recommendations for action against cancer-related malnutrition. <i>Clinical Nutrition</i> , 2017, 36, 1187-1196.	2.3	758
6	ESPEN Guidelines on Enteral Nutrition: Non-surgical oncology. <i>Clinical Nutrition</i> , 2006, 25, 245-259.	2.3	665
7	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
8	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
9	ESPEN practical guideline: Clinical Nutrition in cancer. <i>Clinical Nutrition</i> , 2021, 40, 2898-2913.	2.3	472
10	Development and validation of a hospital screening tool for malnutrition: the short nutritional assessment questionnaire (SNAQ®). <i>Clinical Nutrition</i> , 2005, 24, 75-82.	2.3	440
11	Nutrition screening tools: Does one size fit all? A systematic review of screening tools for the hospital setting. <i>Clinical Nutrition</i> , 2014, 33, 39-58.	2.3	374
12	Effectiveness and cost-effectiveness of early screening and treatment of malnourished patients. <i>American Journal of Clinical Nutrition</i> , 2005, 82, 1082-1089.	2.2	294
13	The impact of nutritional status on the prognoses of patients with advanced head and neck cancer. <i>Cancer</i> , 1999, 86, 519-527.	2.0	292
14	Loss of Muscle Mass During Chemotherapy Is Predictive for Poor Survival of Patients With Metastatic Colorectal Cancer. <i>Journal of Clinical Oncology</i> , 2016, 34, 1339-1344.	0.8	279
15	Assessment of malnutrition parameters in head and neck cancer and their relation to postoperative complications. , 1997, 19, 419-425.		251
16	A rational approach to nutritional assessment. <i>Clinical Nutrition</i> , 2008, 27, 706-716.	2.3	221
17	Vitamin and Mineral Deficiencies Are Highly Prevalent in Newly Diagnosed Celiac Disease Patients. <i>Nutrients</i> , 2013, 5, 3975-3992.	1.7	195
18	Prevalence of protein-energy malnutrition risk in European older adults in community, residential and hospital settings, according to 22 malnutrition screening tools validated for use in adults ≥65 years. <i>Maturitas</i> , 2019, 126, 80-89.	1.0	193

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19	Cancer cachexia in adult patients: ESMO Clinical Practice Guidelines†. ESMO Open, 2021, 6, 100092.	2.0	191
20	Systematic review and meta-analysis of the evidence for oral nutritional intervention on nutritional and clinical outcomes during chemo(radio)therapy: current evidence and guidance for design of future trials. Annals of Oncology, 2018, 29, 1141-1153.	0.6	183
21	Percentiles for skeletal muscle index, area and radiation attenuation based on computed tomography imaging in a healthy Caucasian population. European Journal of Clinical Nutrition, 2018, 72, 288-296.	1.3	177
22	Screening of nutritional status in The Netherlands. Clinical Nutrition, 2003, 22, 147-152.	2.3	165
23	High Prevalence of Physical Frailty Among Community-Dwelling Malnourished Older Adultsâ€“A Systematic Review and Meta-Analysis. Journal of the American Medical Directors Association, 2017, 18, 374-382.	1.2	158
24	Frailty, Sarcopenia, and Malnutrition Frequently (Co-)occur in Hospitalized Older Adults: A Systematic Review and Meta-analysis. Journal of the American Medical Directors Association, 2020, 21, 1216-1228.	1.2	141
25	Prevalence and determinants for malnutrition in geriatric outpatients. Clinical Nutrition, 2013, 32, 1007-1011.	2.3	136
26	A review of the validity of malnutrition screening tools used in older adults in community and healthcare settings â€“ A MaNuEL study. Clinical Nutrition ESPEN, 2018, 24, 1-13.	0.5	136
27	Effect of perioperative nutrition, with and without arginine supplementation, on nutritional status, immune function, postoperative morbidity, and survival in severely malnourished head and neck cancer patients. American Journal of Clinical Nutrition, 2001, 73, 323-332.	2.2	131
28	Defining malnutrition: Mission or mission impossible?. Nutrition, 2010, 26, 432-440.	1.1	121
29	Comparison of five malnutrition screening tools in one hospital inpatient sample. Journal of Clinical Nursing, 2011, 20, 2144-2152.	1.4	119
30	Global Leadership Initiative on Malnutrition (GLIM): Guidance on validation of the operational criteria for the diagnosis of protein-energy malnutrition in adults. Clinical Nutrition, 2020, 39, 2872-2880.	2.3	117
31	Ablation of Locally Advanced Pancreatic Cancer with Percutaneous Irreversible Electroporation: Results of the Phase I/II PANFIRE Study. Radiology, 2017, 282, 585-597.	3.6	111
32	Malnutrition prevalence in The Netherlands: results of the Annual Dutch National Prevalence Measurement of Care Problems. British Journal of Nutrition, 2009, 101, 417-423.	1.2	107
33	Low Mid-Upper Arm Circumference, Calf Circumference, and Body Mass Index and Mortality in Older Persons. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2010, 65A, 1107-1114.	1.7	104
34	Malnutrition in Dutch health care: Prevalence, prevention, treatment, and quality indicators. Nutrition, 2009, 25, 512-519.	1.1	102
35	Perioperative arginine-supplemented nutrition in malnourished patients with head and neck cancer improves long-term survival. American Journal of Clinical Nutrition, 2010, 92, 1151-1156.	2.2	102
36	Development and validation of criteria for determining undernutrition in community-dwelling older men and women: The Short Nutritional Assessment Questionnaire 65+. Clinical Nutrition, 2012, 31, 351-358.	2.3	100

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37	Diagnosis and treatment of (disease-related) in-hospital malnutrition: The performance of medical and nursing staff. <i>Clinical Nutrition</i> , 2008, 27, 431-438.	2.3	97
38	Enteral (oral or tube administration) nutritional support and eicosapentaenoic acid in patients with cancer: A systematic review. <i>International Journal of Oncology</i> , 2006, 28, 5-23.	1.4	96
39	Short-Term Oral Nutritional Intervention with Protein and Vitamin D Decreases Falls in Malnourished Older Adults. <i>Journal of the American Geriatrics Society</i> , 2012, 60, 691-699.	1.3	93
40	Post-Discharge Nutritional Support in Malnourished Elderly Individuals Improves Functional Limitations. <i>Journal of the American Medical Directors Association</i> , 2011, 12, 295-301.	1.2	91
41	Screening malnutrition in hospital outpatients. Can the SNAQ malnutrition screening tool also be applied to this population?. <i>Clinical Nutrition</i> , 2008, 27, 439-446.	2.3	87
42	Validation of predictive equations for resting energy expenditure in adult outpatients and inpatients. <i>Clinical Nutrition</i> , 2008, 27, 150-157.	2.3	83
43	Perioperative enteral nutrition and quality of life of severely malnourished head and neck cancer patients: a randomized clinical trial. <i>Clinical Nutrition</i> , 2000, 19, 437-444.	2.3	79
44	The prevalence of malnutrition according to the new ESPEN definition in four diverse populations. <i>Clinical Nutrition</i> , 2016, 35, 758-762.	2.3	79
45	Nutritional support strategies for malnourished cancer patients. <i>European Journal of Oncology Nursing</i> , 2005, 9, S74-S83.	0.9	77
46	Bioelectrical impedance analysis to estimate body composition in surgical and oncological patients: a systematic review. <i>European Journal of Clinical Nutrition</i> , 2015, 69, 3-13.	1.3	77
47	A Systematic Review of Malnutrition Screening Tools for the Nursing Home Setting. <i>Journal of the American Medical Directors Association</i> , 2014, 15, 171-184.	1.2	75
48	Muscle mass as a target to reduce fatigue in patients with advanced cancer. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2017, 8, 623-629.	2.9	72
49	The Impact of Different Diagnostic Criteria on the Prevalence of Sarcopenia in Healthy Elderly Participants and Geriatric Outpatients. <i>Gerontology</i> , 2015, 61, 491-496.	1.4	71
50	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
51	Oral nutritional support in malnourished elderly decreases functional limitations with no extra costs. <i>Clinical Nutrition</i> , 2012, 31, 183-190.	2.3	69
52	A Carbohydrate-Rich Beverage Prior to Surgery Prevents Surgery-Induced Immunodepression: A Randomized, Controlled, Clinical Trial. <i>Journal of Parenteral and Enteral Nutrition</i> , 2006, 30, 21-26.	1.3	68
53	Common Ground? The Concordance of Sarcopenia and Frailty Definitions. <i>Journal of the American Medical Directors Association</i> , 2016, 17, 371.e7-371.e12.	1.2	67
54	A systematic review, meta-analysis and meta-regression of the prevalence of protein-energy malnutrition: associations with geographical region and sex. <i>Age and Ageing</i> , 2019, 48, 38-48.	0.7	67

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55	Lack of knowledge and availability of diagnostic equipment could hinder the diagnosis of sarcopenia and its management. PLoS ONE, 2017, 12, e0185837.	1.1	65
56	Nutritional support in 111 pediatric intensive care units: a European survey. Intensive Care Medicine, 2004, 30, 1807-1813.	3.9	62
57	The assessment of anorexia in patients with cancer: cut-off values for the FFACTA/JCS and the VAS for appetite. Supportive Care in Cancer, 2016, 24, 661-666.	1.0	62
58	The influence of different muscle mass measurements on the diagnosis of cancer cachexia. Journal of Cachexia, Sarcopenia and Muscle, 2017, 8, 615-622.	2.9	62
59	Higher Muscle Strength Is Associated with Prolonged Survival in Older Patients with Advanced Cancer. Oncologist, 2018, 23, 580-585.	1.9	61
60	n-3 PUFAs in cancer, surgery, and critical care: a systematic review on clinical effects, incorporation, and washout of oral or enteral compared with parenteral supplementation. American Journal of Clinical Nutrition, 2011, 94, 1248-1265.	2.2	57
61	To eat or not to eat? Indicators for reduced food intake in 91,245 patients hospitalized on nutritionDays 2006-2014 in 56 countries worldwide: a descriptive analysis. American Journal of Clinical Nutrition, 2016, 104, 1393-1402.	2.2	56
62	Differences in immune status between well-nourished and malnourished head and neck cancer patients. Clinical Nutrition, 1998, 17, 107-111.	2.3	54
63	The Association between Parameters of Malnutrition and Diagnostic Measures of Sarcopenia in Geriatric Outpatients. PLoS ONE, 2015, 10, e0135933.	1.1	50
64	The new ESPEN diagnostic criteria for malnutrition predict overall survival in hospitalised patients. Clinical Nutrition, 2018, 37, 163-168.	2.3	49
65	The SNAQRC, an easy traffic light system as a first step in the recognition of undernutrition in residential care. Journal of Nutrition, Health and Aging, 2010, 14, 83-89.	1.5	48
66	The centenary of the Harris-Benedict equations: How to assess energy requirements best? Recommendations from the ESPEN expert group. Clinical Nutrition, 2021, 40, 690-701.	2.3	48
67	Assessment and treatment of malnutrition in Dutch geriatric practice: consensus through a modified Delphi study. Age and Ageing, 2012, 41, 399-404.	0.7	46
68	High Waste Contributes to Low Food Intake in Hospitalized Patients. Nutrition in Clinical Practice, 2012, 27, 274-280.	1.1	46
69	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
70	Tackling the increasing problem of malnutrition in older persons: The Malnutrition in the Elderly (MaNu-EL) Knowledge Hub. Nutrition Bulletin, 2017, 42, 178-186.	0.8	46
71	The association between nutritional status and frailty characteristics among geriatric outpatients. Clinical Nutrition ESPEN, 2018, 23, 112-116.	0.5	46
72	Skeletal muscle analyses: agreement between non-contrast and contrast CT scan measurements of skeletal muscle area and mean muscle attenuation. Clinical Physiology and Functional Imaging, 2018, 38, 366-372.	0.5	44

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73	Effectiveness of nutritional interventions in older adults at risk of malnutrition across different health care settings: Pooled analyses of individual participant data from nine randomized controlled trials. <i>Clinical Nutrition</i> , 2019, 38, 1797-1806.	2.3	44
74	Resting energy expenditure in malnourished older patients at hospital admission and three months after discharge: Predictive equations versus measurements. <i>Clinical Nutrition</i> , 2012, 31, 958-966.	2.3	43
75	Predictors for achieving protein and energy requirements in undernourished hospital patients. <i>Clinical Nutrition</i> , 2011, 30, 484-489.	2.3	42
76	Protein-enriched "regular products"™ and their effect on protein intake in acute hospitalized older adults; a randomized controlled trial. <i>Clinical Nutrition</i> , 2015, 34, 409-414.	2.3	37
77	Validity of nutritional screening with MUST and SNAQ in hospital outpatients. <i>European Journal of Clinical Nutrition</i> , 2013, 67, 738-742.	1.3	36
78	A critical appraisal of nutritional intervention studies in malnourished, community dwelling older persons. <i>Clinical Nutrition</i> , 2016, 35, 1008-1014.	2.3	35
79	Region-Specific Fat Mass and Muscle Mass and Mortality in Community-Dwelling Older Men and Women. <i>Gerontology</i> , 2012, 58, 32-40.	1.4	34
80	Are malnourished patients complex patients? Health status and care complexity of malnourished patients detected by the Short Nutritional Assessment Questionnaire (SNAQ). <i>European Journal of Internal Medicine</i> , 2006, 17, 189-194.	1.0	33
81	Prevalence of undernutrition in Dutch hospital outpatients. <i>European Journal of Internal Medicine</i> , 2009, 20, 509-513.	1.0	32
82	Self-reporting of height and weight: valid and reliable identification of malnutrition in preoperative patients. <i>American Journal of Surgery</i> , 2012, 203, 700-707.	0.9	32
83	Bomb calorimetry, the gold standard for assessment of intestinal absorption capacity: normative values in healthy ambulant adults. <i>Journal of Human Nutrition and Dietetics</i> , 2014, 27, 57-64.	1.3	31
84	Malnutrition and Risk of Structural Brain Changes Seen on Magnetic Resonance Imaging in Older Adults. <i>Journal of the American Geriatrics Society</i> , 2016, 64, 2457-2463.	1.3	31
85	Development and application of a scoring system to rate malnutrition screening tools used in older adults in community and healthcare settings " A MaNuEL study. <i>Clinical Nutrition</i> , 2019, 38, 1807-1819.	2.3	31
86	The effect of nutritional counseling on muscle mass and treatment outcome in patients with metastatic colorectal cancer undergoing chemotherapy: A randomized controlled trial. <i>Clinical Nutrition</i> , 2020, 39, 3005-3013.	2.3	31
87	Assessment of Nutritional Status, Digestion and Absorption, and Quality of Life in Patients with Locally Advanced Pancreatic Cancer. <i>Gastroenterology Research and Practice</i> , 2017, 2017, 1-7.	0.7	30
88	Decreasing Trends in Malnutrition Prevalence Rates Explained by Regular Audits and Feedback ., <i>Journal of Nutrition</i> , 2009, 139, 1381-1386.	1.3	29
89	Systematic screening for undernutrition in hospitals: Predictive factors for success. <i>Clinical Nutrition</i> , 2014, 33, 495-501.	2.3	29
90	Survival of Malnourished Head and Neck Cancer Patients Can Be Predicted by Human Leukocyte Antigen-DR Expression and Interleukin-6/Tumor Necrosis Factor- Response of the Monocyte. <i>Journal of Parenteral and Enteral Nutrition</i> , 2000, 24, 329-336.	1.3	28

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91	Refractory celiac disease and EATL patients show severe malnutrition and malabsorption at diagnosis. <i>Clinical Nutrition</i> , 2016, 35, 685-691.	2.3	27
92	Mapping ongoing nutrition intervention trials in muscle, sarcopenia, and cachexia: a scoping review of future research. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2022, 13, 1442-1459.	2.9	27
93	Profile of the malnourished patient. <i>European Journal of Clinical Nutrition</i> , 2005, 59, 1129-1135.	1.3	26
94	Fructo-oligosaccharides and fibre in enteral nutrition has a beneficial influence on microbiota and gastrointestinal quality of life. <i>Scandinavian Journal of Gastroenterology</i> , 2009, 44, 804-812.	0.6	26
95	Clinical and economic outcomes of nutrition interventions across the continuum of care. <i>Annals of the New York Academy of Sciences</i> , 2014, 1321, 20-40.	1.8	25
96	Effects of the daily consumption of protein enriched bread and protein enriched drinking yoghurt on the total protein intake in older adults in a rehabilitation centre: A single blind randomised controlled trial. <i>Journal of Nutrition, Health and Aging</i> , 2015, 19, 525-530.	1.5	25
97	Associations of AD Biomarkers and Cognitive Performance with Nutritional Status: The NUDAD Project. <i>Nutrients</i> , 2019, 11, 1161.	1.7	25
98	Relevance of the new pre-cachexia and cachexia definitions for patients with rheumatoid arthritis. <i>Clinical Nutrition</i> , 2012, 31, 1008-1010.	2.3	24
99	The Association between Malnutrition and Oral Health in Older People: A Systematic Review. <i>Nutrients</i> , 2021, 13, 3584.	1.7	24
100	Efficacy of non-pharmacological interventions to treat malnutrition in older persons: A systematic review and meta-analysis. The SENATOR project ONTOP series and MaNuEL knowledge hub project. <i>Ageing Research Reviews</i> , 2019, 49, 27-48.	5.0	23
101	Olfactory and gustatory functioning and food preferences of patients with Alzheimer's disease and mild cognitive impairment compared to controls: the NUDAD project. <i>Journal of Neurology</i> , 2020, 267, 144-152.	1.8	21
102	A Suboptimal Diet Is Associated with Poorer Cognition: The NUDAD Project. <i>Nutrients</i> , 2020, 12, 703.	1.7	21
103	Insight in taste alterations during treatment with protein kinase inhibitors. <i>European Journal of Cancer</i> , 2017, 86, 125-134.	1.3	20
104	Joint action malnutrition in the elderly (MaNuEL) knowledge hub: summary of project findings. <i>European Geriatric Medicine</i> , 2020, 11, 169-177.	1.2	20
105	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
106	The effect of oral omega-3 polyunsaturated fatty acid supplementation on muscle maintenance and quality of life in patients with cancer: A systematic review and meta-analysis. <i>Clinical Nutrition</i> , 2021, 40, 3815-3826.	2.3	20
107	Making the invisible visible: bioelectrical impedance analysis demonstrates unfavourable body composition in rheumatoid arthritis patients in clinical practice. <i>Scandinavian Journal of Rheumatology</i> , 2014, 43, 273-278.	0.6	19
108	Pre-cachexia: a non-existing phenomenon in cancer?. <i>Annals of Oncology</i> , 2014, 25, 1668-1669.	0.6	19

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109	Prevalence of malnutrition and validation of bioelectrical impedance analysis for the assessment of body composition in patients with systemic sclerosis. <i>Rheumatology</i> , 2017, 56, 1008-1012.	0.9	18
110	The determinants of reduced dietary intake in hospitalised colorectal cancer patients. <i>Supportive Care in Cancer</i> , 2018, 26, 2039-2047.	1.0	18
111	Energy intake and expenditure in patients with Alzheimer's disease and mild cognitive impairment: the NUDAD project. <i>Alzheimer's Research and Therapy</i> , 2020, 12, 116.	3.0	18
112	Cancer-associated anorexia: Validity and performance overtime of different appetite tools among patients at their first cancer diagnosis. <i>Clinical Nutrition</i> , 2021, 40, 4037-4042.	2.3	18
113	The association of weight loss with one-year mortality in hospital patients, stratified by BMI and FFMI subgroups. <i>Clinical Nutrition</i> , 2018, 37, 1518-1525.	2.3	17
114	Energy and Protein Intake of Alzheimer's Disease Patients Compared to Cognitively Normal Controls: Systematic Review. <i>Journal of the American Medical Directors Association</i> , 2019, 20, 14-21.	1.2	17
115	Prevalence and Determinants of Undernutrition in A Sample of Dutch Community-Dwelling Older Adults: Results from Two Online Screening Tools. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1562.	1.2	17
116	Study protocol: Cost-effectiveness of transmural nutritional support in malnourished elderly patients in comparison with usual care. <i>Nutrition Journal</i> , 2010, 9, 6.	1.5	16
117	Handgrip strength by dynamometry does not identify malnutrition in individual preoperative outpatients. <i>Clinical Nutrition</i> , 2012, 31, 647-651.	2.3	16
118	Handgrip Strength Is Associated With Treatment Modifications During Neoadjuvant Chemoradiation in Patients With Esophageal Cancer. <i>Nutrition in Clinical Practice</i> , 2017, 32, 652-657.	1.1	16
119	The Prediction of Deterioration of Nutritional Status during Chemoradiation Therapy in Patients with Esophageal Cancer. <i>Nutrition and Cancer</i> , 2018, 70, 229-235.	0.9	16
120	Use and effects of oral nutritional supplements in patients with cancer. <i>Nutrition</i> , 2019, 67-68, 110550.	1.1	16
121	Comparison of the prevalence of 21 GLIM phenotypic and etiologic criteria combinations and association with 30-day outcomes in people with cancer: A retrospective observational study. <i>Clinical Nutrition</i> , 2022, 41, 1102-1111.	2.3	16
122	Cachexia and Dietetic Interventions in Patients With Esophagogastric Cancer: A Multicenter Cohort Study. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2021, 19, 144-152.	2.3	15
123	The effect of individualized NUTritional counseling on muscle mass and treatment outcome in patients with metastatic COLOrectal cancer undergoing chemotherapy: a randomized controlled trial protocol. <i>BMC Cancer</i> , 2015, 15, 98.	1.1	14
124	Plasma Ghrelin Levels Are Associated with Anorexia but Not Cachexia in Patients with NSCLC. <i>Frontiers in Physiology</i> , 2017, 8, 119.	1.3	14
125	The ConSuMEER study: a randomised trial towards the effectiveness of protein-rich ready-made meals and protein-rich dairy products in increasing protein intake of community-dwelling older adults after switching from self-prepared meals towards ready-made meals. <i>Journal of Nutritional Science</i> , 2019, 8, e30.	0.7	14
126	Cancer Cachexia: Identification by Clinical Assessment versus International Consensus Criteria in Patients with Metastatic Colorectal Cancer. <i>Nutrition and Cancer</i> , 2018, 70, 1322-1329.	0.9	13



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127	Effect of Early Individualized Dietary Counseling on Weight Loss, Complications, and Length of Hospital Stay in Patients With Head and Neck Cancer: A Comparative Study. <i>Nutrition and Cancer</i> , 2015, 67, 1093-1103.	0.9	12
128	Content Validity of a Short Calcium Intake List to Estimate Daily Dietary Calcium Intake of Patients with Osteoporosis. <i>Calcified Tissue International</i> , 2017, 100, 271-277.	1.5	12
129	Cachexia, dietetic consultation, and survival in patients with pancreatic and periampullary cancer: A multicenter cohort study. <i>Cancer Medicine</i> , 2020, 9, 9385-9395.	1.3	12
130	Interdisciplinary communication and collaboration as key to improved nutritional care of malnourished older adults across health care settings – A qualitative study. <i>Health Expectations</i> , 2020, 23, 1096-1107.	1.1	12
131	Is being malnourished according to the ESPEN definition for malnutrition associated with clinically relevant outcome measures in geriatric outpatients?. <i>European Geriatric Medicine</i> , 2018, 9, 389-394.	1.2	11
132	Translating Evidence-Based Guidelines into Practice – Are We Getting It Right? A Multi-Centre Prospective International Audit of Nutrition Care in Patients with Foregut Tumors (INFORM). <i>Nutrients</i> , 2020, 12, 3808.	1.7	11
133	Survival in malnourished older patients receiving post-discharge nutritional support; long-term results of a randomized controlled trial. <i>Journal of Nutrition, Health and Aging</i> , 2017, 21, 855-860.	1.5	10
134	Dietary Patterns Are Related to Clinical Characteristics in Memory Clinic Patients with Subjective Cognitive Decline: The SCIENCE Project. <i>Nutrients</i> , 2019, 11, 1057.	1.7	10
135	Nutritional Status Is Associated With Clinical Progression in Alzheimer's Disease: The NUDAD Project. <i>Journal of the American Medical Directors Association</i> , 2023, 24, 638-644.e1.	1.2	10
136	Cross-Country Differences and Similarities in Undernutrition Prevalence and Risk as Measured by SCREEN II in Community-Dwelling Older Adults. <i>Healthcare (Switzerland)</i> , 2020, 8, 151.	1.0	10
137	Effects of nursing nutrition interventions on outcomes in malnourished hospital inpatients and nursing home residents: A systematic review. <i>International Journal of Nursing Studies</i> , 2021, 117, 103888.	2.5	10
138	Nutritional status and structural brain changes in Alzheimer's disease: The NUDAD project. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2020, 12, e12063.	1.2	9
139	Dietary advice with or without oral nutritional supplements for disease-related malnutrition in adults. <i>The Cochrane Library</i> , 2021, 2021, CD002008.	1.5	9
140	Cortrak® duodenal tube placements: A solution for more patients? – preliminary survey to the introduction of electromagnetic-guided placement of naso-duodenal feeding tubes. <i>Clinical Nutrition ESPEN</i> , 2019, 29, 133-136.	0.5	8
141	What do screening tools measure? Lessons learned from SCREEN II and SNAQ65+. <i>Clinical Nutrition ESPEN</i> , 2020, 38, 172-177.	0.5	8
142	Estimation of Body Composition Depends on Applied Device in Patients Undergoing Major Abdominal Surgery. <i>Nutrition in Clinical Practice</i> , 2015, 30, 249-256.	1.1	7
143	Malnutrition in patients with COVID-19: assessment and consequences. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2021, 24, 543-554.	1.3	7
144	Malnutrition Prevalence Rates among Dutch Nursing Home Residents: What Has Changed over One Decade? A Comparison of the Years 2009, 2013 and 2018. <i>Journal of Nutrition, Health and Aging</i> , 2021, 25, 999-1005.	1.5	7

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145	LDL cholesterol and uridine levels in blood are potential nutritional biomarkers for clinical progression in Alzheimer's disease: The NUDAD project. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2020, 12, e12120.	1.2	7
146	Fecal Elastase Fails to Detect Steatorrhea in Patients With Locally Advanced Pancreatic Cancer. <i>Pancreas</i> , 2018, 47, e15-e16.	0.5	6
147	Validity of the "Rate-Plate" Method to Estimate Energy and Protein Intake in Acutely Ill, Hospitalized Patients. <i>Nutrition in Clinical Practice</i> , 2020, 35, 959-966.	1.1	6
148	Low awareness of community-dwelling older adults on the importance of dietary protein: new insights from four qualitative studies. <i>Journal of Nutritional Science</i> , 2021, 10, e102.	0.7	6
149	The impact of nutrition on the lives of patients with digestive cancers: a position paper. <i>Supportive Care in Cancer</i> , 2022, 30, 7991-7996.	1.0	6
150	Body Mass Index Measurements Have Limited Value for the Assessment of Body Composition in Rheumatoid Arthritis: Comment on the Article by Wolfe and Michaud. <i>Arthritis Care and Research</i> , 2013, 65, 833-834.	1.5	4
151	The Prognostic Value of Severe Malnutrition in the Development of Nonthyroidal Illness in Head and Neck Cancer Patients. <i>Journal of Parenteral and Enteral Nutrition</i> , 2006, 30, 415-420.	1.3	3
152	Reply to L.E. Daly et al. <i>Journal of Clinical Oncology</i> , 2016, 34, 3817-3817.	0.8	3
153	Exocrine pancreatic and enterocyte function in patients with advanced pancreatic cancer. <i>Clinical Nutrition</i> , 2019, 38, 2778-2782.	2.3	3
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