Marjolein Visser

List of Publications by Year
in descending order

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150 papers	27,701 citations	34105 52 h-index	8630 146 g-index
153 all docs	153 docs citations	153 times ranked	25951 citing authors

#	Article	IF	Citations
1	Sarcopenia: revised European consensus on definition and diagnosis. Age and Ageing, 2019, 48, 16-31.	1.6	6,824
2	Gait Speed and Survival in Older Adults. JAMA - Journal of the American Medical Association, 2011, 305, 50.	7.4	3,254
3	The Loss of Skeletal Muscle Strength, Mass, and Quality in Older Adults: The Health, Aging and Body Composition Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2006, 61, 1059-1064.	3.6	2,216
4	Strength, But Not Muscle Mass, Is Associated With Mortality in the Health, Aging and Body Composition Study Cohort. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2006, 61, 72-77.	3.6	1,299
5	Muscle Mass, Muscle Strength, and Muscle Fat Infiltration as Predictors of Incident Mobility Limitations in Well-Functioning Older Persons. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2005, 60, 324-333.	3.6	1,090
6	Relationship of Interleukin-6 and Tumor Necrosis Factor-Â With Muscle Mass and Muscle Strength in Elderly Men and Women: The Health ABC Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2002, 57, M326-M332.	3.6	1,002
7	Dietary protein intake is associated with lean mass change in older, community-dwelling adults: the Health, Aging, and Body Composition (Health ABC) Study. American Journal of Clinical Nutrition, 2008, 87, 150-155.	4.7	978
8	Low Vitamin D and High Parathyroid Hormone Levels as Determinants of Loss of Muscle Strength and Muscle Mass (Sarcopenia): The Longitudinal Aging Study Amsterdam. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 5766-5772.	3.6	961
9	Sarcopenia: Alternative Definitions and Associations with Lower Extremity Function. Journal of the American Geriatrics Society, 2003, 51, 1602-1609.	2.6	811
10	Leg Muscle Mass and Composition in Relation to Lower Extremity Performance in Men and Women Aged 70 to 79: The Health, Aging and Body Composition Study. Journal of the American Geriatrics Society, 2002, 50, 897-904.	2.6	715
11	Pitfalls in the measurement of muscle mass: a need for a reference standard. Journal of Cachexia, Sarcopenia and Muscle, 2018, 9, 269-278.	7.3	482
12	Sarcopenia in daily practice: assessment and management. BMC Geriatrics, 2016, 16, 170.	2.7	468
13	Comparison of the LASA Physical Activity Questionnaire with a 7-day diary and pedometer. Journal of Clinical Epidemiology, 2004, 57, 252-258.	5.0	430
14	Weight change and the conservation of lean mass in old age: the Health, Aging and Body Composition Study. American Journal of Clinical Nutrition, 2005, 82, 872-878.	4.7	355
15	Skeletal Muscle Mass and Muscle Strength in Relation to Lowerâ€Extremity Performance in Older Men and Women. Journal of the American Geriatrics Society, 2000, 48, 381-386.	2.6	270
16	Consequences of Sarcopenia. Clinics in Geriatric Medicine, 2011, 27, 387-399.	2.6	248
17	Association between Physical and Cognitive Function in Healthy Elderly: The Health, Aging and Body Composition Study. Neuroepidemiology, 2005, 24, 8-14.	2.3	225
18	Low serum concentrations of 25-hydroxyvitamin D in older persons and the risk of nursing home admission. American Journal of Clinical Nutrition, 2006, 84, 616-622.	4.7	198

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19	Tools in the Assessment of Sarcopenia. Calcified Tissue International, 2013, 93, 201-210.	3.1	197
20	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 â‰¥65 years. Maturitas, 2019, 126, 80-89.	2.4	193
21	The Longitudinal Aging Study Amsterdam: cohort update 2016 and major findings. European Journal of Epidemiology, 2016, 31, 927-945.	5.7	170
22	Abdominal diameters as indicators of visceral fat: comparison between magnetic resonance imaging and anthropometry. British Journal of Nutrition, 1993, 70, 47-58.	2.3	149
23	Physical Activity as a Determinant of Change in Mobility Performance: The Longitudinal Aging Study Amsterdam. Journal of the American Geriatrics Society, 2002, 50, 1774-1781.	2.6	137
24	Determinants of proteinâ€“energy malnutrition in community-dwelling older adults: A systematic review of observational studies. Ageing Research Reviews, 2014, 18, 112-131.	10.9	136
25	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.	1.2	136
26	Potentially modifiable determinants of malnutrition in older adults: AÂsystematic review. Clinical Nutrition, 2019, 38, 2477-2498.	5.0	127
27	Change in Muscle Mass and Muscle Strength After a Hip Fracture: Relationship to Mobility Recovery. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2000, 55, M434-M440.	3.6	125
28	Waist Circumference and Sagittal Diameter Reflect Total Body Fat Better Than Visceral Fat in Older Men and Women: The Health, Aging and Body Composition Study. Annals of the New York Academy of Sciences, 2000, 904, 462-473.	3.8	125
29	Poor Appetite and Dietary Intake in Communityâ€Ðwelling Older Adults. Journal of the American Geriatrics Society, 2017, 65, 2190-2197.	2.6	118
30	Early determinants for the development of undernutrition in an older general population: Longitudinal Aging Study Amsterdam. British Journal of Nutrition, 2011, 106, 708-717.	2.3	114
31	Parathyroid hormone and cardiovascular disease events: A systematic review and meta-analysis of prospective studies. American Heart Journal, 2013, 165, 655-664.e5.	2.7	110
32	Association between Sleep Duration and Mortality Is Mediated by Markers of Inflammation and Health in Older Adults: The Health, Aging and Body Composition Study. Sleep, 2015, 38, 189-195.	1.1	108
33	Management of Malnutrition in Older Patientsâ€”Current Approaches, Evidence and Open Questions. Journal of Clinical Medicine, 2019, 8, 974.	2.4	105
34	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.	5.0	100
35	Equalization of four cardiovascular risk algorithms after systematic recalibration: individual-participant meta-analysis of 86 prospective studies. European Heart Journal, 2019, 40, 621-631.	2.2	97
36	Resting metabolic rate and diet-induced thermogenesis in young and elderly subjects: relationship with body composition, fat distribution, and physical activity level. American Journal of Clinical Nutrition, 1995, 61, 772-778.	4.7	96

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37	Diet quality in persons with and without depressive and anxiety disorders. Journal of Psychiatric Research, 2018, 106, 1-7.	3.1	92
38	Recommendations for the conduct of clinical trials for drugs to treat or prevent sarcopenia. Aging Clinical and Experimental Research, 2016, 28, 47-58.	2.9	91
39	Effect of Multinutrient Supplementation and Food-Related Behavioral Activation Therapy on Prevention of Major Depressive Disorder Among Overweight or Obese Adults With Subsyndromal Depressive Symptoms. JAMA - Journal of the American Medical Association, 2019, 321, 858.	7.4	88
40	Type and Intensity of Activity and Risk of Mobility Limitation: The Mediating Role of Muscle Parameters. Journal of the American Geriatrics Society, 2005, 53, 762-770.	2.6	85
41	High prevalence of undernutrition in Dutch community-dwelling older individuals. Nutrition, 2012, 28, 1151-1156.	2.4	83
42	Protein Intake and Mobility Limitation in Communityâ€Ðwelling Older Adults: the Health <scp>ABC</scp> Study. Journal of the American Geriatrics Society, 2017, 65, 1705-1711.	2.6	80
43	Transition to Sarcopenia and Determinants of Transitions in Older Adults: A Population-Based Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2014, 69, 751-758.	3.6	76
44	Association of 25-Hydroxyvitamin D andÂParathyroid Hormone With Incident Hypertension. Journal of the American College of Cardiology, 2014, 63, 1214-1222.	2.8	73
45	Effect of a high protein diet and/or resistance exercise on the preservation of fat free mass during weight loss in overweight and obese older adults: a randomized controlled trial. Nutrition Journal, 2017, 16, 10.	3.4	73
46	Prediction equations for the estimation of body composition in the elderly using anthropometric data. British Journal of Nutrition, 1994, 71, 823-833.	2.3	72
47	Are Estimates of Meaningful Decline in Mobility Performance Consistent Among Clinically Important Subgroups? (Health ABC Study). Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2014, 69, 1260-1268.	3.6	69
48	Development of a Model on Determinants of Malnutrition in Aged Persons: A MaNuEL Project. Gerontology and Geriatric Medicine, 2019, 5, 233372141985843.	1.5	69
49	Determinants of Incident Malnutrition in Communityâ€Ðwelling Older Adults: A MaNuEL Multicohort Metaâ€Analysis. Journal of the American Geriatrics Society, 2018, 66, 2335-2343.	2.6	63
50	Prevalence of malnutrition using harmonized definitions in older adults from different settings â€“ A MaNuEL study. Clinical Nutrition, 2019, 38, 2389-2398.	5.0	56
51	Prevalence of protein intake below recommended in communityâ€dwelling older adults: a metaâ€analysis across cohorts from the PROMISS consortium. Journal of Cachexia, Sarcopenia and Muscle, 2020, 11, 1212-1222.	7.3	56
52	Serum Parathyroid Hormone in Relation to All-Cause and Cardiovascular Mortality: The Hoorn Study. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E638-E645.	3.6	53
53	Relation of Vitamin D and Parathyroid Hormone to Cardiac Biomarkers and to Left Ventricular Mass (from the Cardiovascular Health Study). American Journal of Cardiology, 2013, 111, 418-424.	1.6	53
54	Hip Fractures Risk in Older Men and Women Associated With DXA-Derived Measures of Thigh Subcutaneous Fat Thickness, Cross-Sectional Muscle Area, and Muscle Density. Journal of Bone and Mineral Research, 2015, 30, 1414-1421.	2.8	52

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55	Prevention of depression through nutritional strategies in high-risk persons: rationale and design of the MooDFOOD prevention trial. BMC Psychiatry, 2016, 16, 192.	2.6	52
56	The Mindful Eating Behavior Scale: Development and Psychometric Properties in a Sample of Dutch Adults Aged 55 Years and Older. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 1277-1290.e4.	0.8	51
57	Association of a priori dietary patterns with depressive symptoms: a harmonised meta-analysis of observational studies. Psychological Medicine, 2020, 50, 1872-1883.	4.5	51
58	The mediation effect of emotional eating between depression and body mass index in the two European countries Denmark and Spain. Appetite, 2016, 105, 500-508.	3.7	49
59	Depression and eating styles are independently associated with dietary intake. Appetite, 2019, 134, 103-110.	3.7	49
60	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.	3.3	48
61	Prospective associations of poor diet quality with long-term incidence of protein-energy malnutrition in community-dwelling older adults: the Health, Aging, and Body Composition (Health) Tj ETQq1 1 0.784314 rgBT/Overlo	3.7	48
62	Self-perception of body weight status in older Dutch adults. Journal of Nutrition, Health and Aging, 2015, 19, 612-618.	3.3	47
63	Plasma Phospholipid PUFAs Are Associated with Greater Muscle and Knee Extension Strength but Not with Changes in Muscle Parameters in Older Adults. Journal of Nutrition, 2015, 145, 105-112.	2.9	47
64	The association between dietary patterns derived by reduced rank regression and depressive symptoms over time: the Invecchiare in Chianti (InCHIANTI) study. British Journal of Nutrition, 2016, 115, 2145-2153.	2.3	47
65	Density of fat-free body mass: relationship with race, age, and level of body fatness. American Journal of Physiology - Endocrinology and Metabolism, 1997, 272, E781-E787.	3.5	46
66	Tackling the increasing problem of malnutrition in older persons: The Malnutrition in the Elderly (MaNu<scp>EL</scp>) Knowledge Hub. Nutrition Bulletin, 2017, 42, 178-186.	1.8	46
67	The association between depression and eating styles in four European countries: The MooDFOOD prevention study. Journal of Psychosomatic Research, 2018, 108, 85-92.	2.6	46
68	Eating styles in major depressive disorder: Results from a large-scale study. Journal of Psychiatric Research, 2018, 97, 38-46.	3.1	46
69	Update on the ESCEO recommendation for the conduct of clinical trials for drugs aiming at the treatment of sarcopenia in older adults. Aging Clinical and Experimental Research, 2021, 33, 3-17.	2.9	46
70	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. Clinical Nutrition, 2019, 38, 1797-1806.	5.0	44
71	Self-Reported Adherence to the Physical Activity Recommendation and Determinants of Misperception in Older Adults. Journal of Aging and Physical Activity, 2014, 22, 226-234.	1.0	41
72	Development and validation of a short food questionnaire to screen for low protein intake in community-dwelling older adults: The Protein Screener 55+ (Pro55+). PLoS ONE, 2018, 13, e0196406.	2.5	40

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73	Appetite and Protein Intake Strata of Older Adults in the European Union: Socio-Demographic and Health Characteristics, Diet-Related and Physical Activity Behaviours. Nutrients, 2019, 11, 777.	4.1	40
74	Multi-frequency bioelectrical impedance for assessing total body water and extracellular water in elderly subjects. European Journal of Clinical Nutrition, 1995, 49, 256-66.	2.9	39
75	Total and Sports Activity in Older Men and Women: Relation with Body Fat Distribution. American Journal of Epidemiology, 1997, 145, 752-761.	3.4	36
76	Validity of nutritional screening with MUST and SNAQ in hospital outpatients. European Journal of Clinical Nutrition, 2013, 67, 738-742.	2.9	36
77	Oral health determinants of incident malnutrition in community-dwelling older adults. Journal of Dentistry, 2019, 85, 73-80.	4.1	36
78	Specific food preferences of older adults with a poor appetite. A forced-choice test conducted in various care settings. Appetite, 2015, 90, 168-175.	3.7	35
79	A critical appraisal of nutritional intervention studies in malnourished, community dwelling older persons. Clinical Nutrition, 2016, 35, 1008-1014.	5.0	35
80	Adherence to dietary guidelines for fruit, vegetables and fish among older Dutch adults; the role of education, income and job prestige. Journal of Nutrition, Health and Aging, 2014, 18, 115-121.	3.3	33
81	Plasma 1,25-Dihydroxyvitamin D and the Risk of Developing Hypertension. Hypertension, 2015, 66, 563-570.	2.7	31
82	Development and application of a scoring system to rate malnutrition screening tools used in older adults in community and healthcare settings â€“ A MaNuEL study. Clinical Nutrition, 2019, 38, 1807-1819.	5.0	31
83	Effects of a dietetic treatment in older, undernourished, community-dwelling individuals in primary care: a randomized controlled trial. European Journal of Nutrition, 2013, 52, 1939-1948.	3.9	30
84	Motivations to eat healthily in older Dutch adults - a cross sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 141.	4.6	30
85	Joint Association of Low Vitamin D and Vitamin K Status With Blood Pressure and Hypertension. Hypertension, 2017, 69, 1165-1172.	2.7	30
86	The intestinal microbiota, energy balance, and malnutrition: emphasis on the role of short-chain fatty acids. Expert Review of Endocrinology and Metabolism, 2017, 12, 215-226.	2.4	30
87	Bidirectional associations between food groups and depressive symptoms: longitudinal findings from the Invecchiare in Chianti (InCHIANTI) study. British Journal of Nutrition, 2019, 121, 439-450.	2.3	30
88	Body Mass Index Trajectories in Relation to Change in Lean Mass and Physical Function: The Health, Aging and Body Composition Study. Journal of the American Geriatrics Society, 2015, 63, 1615-1621.	2.6	29
89	Vitamin D, PTH and the risk of overall and disease-specific mortality: Results of the Longitudinal Aging Study Amsterdam. Journal of Steroid Biochemistry and Molecular Biology, 2016, 164, 386-394.	2.5	29
90	Poor Taste and Smell Are Associated with Poor Appetite, Macronutrient Intake, and Dietary Quality but Not with Undernutrition in Older Adults. Journal of Nutrition, 2021, 151, 605-614.	2.9	28

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91	Validation of dietary history method in a group of elderly women using measurements of total energy expenditure. British Journal of Nutrition, 1995, 74, 775-85.	2.3	28
92	Associations of AD Biomarkers and Cognitive Performance with Nutritional Status: The NUDAD Project. Nutrients, 2019, 11, 1161.	4.1	25
93	Low protein intake, physical activity, and physical function in European and North American community-dwelling older adults: a pooled analysis of four longitudinal aging cohorts. American Journal of Clinical Nutrition, 2021, 114, 29-41.	4.7	25
94	Trends across 20 years in multiple indicators of functioning among older adults in the Netherlands. European Journal of Public Health, 2019, 29, 1096-1102.	0.3	24
95	Comparison of protein intake per eating occasion, food sources of protein and general characteristics between community-dwelling older adults with a low and high protein intake. Clinical Nutrition ESPEN, 2019, 29, 165-174.	1.2	24
96	Past and Current Smoking in Relation to Body Fat Distribution in Older Men and Women. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 1999, 54, M293-M298.	3.6	23
97	Vitamin B12, homocysteine and depressive symptoms: a longitudinal study among older adults. European Journal of Clinical Nutrition, 2017, 71, 468-475.	2.9	23
98	Perspectives on the causes of undernutrition of community-dwelling older adults: A qualitative study. Journal of Nutrition, Health and Aging, 2017, 21, 1200-1209.	3.3	23
99	Associations of depressive symptoms and history with three a priori diet quality indices in middle-aged and older adults. Journal of Affective Disorders, 2019, 249, 394-403.	4.1	23
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. Ageing Research Reviews, 2019, 49, 27-48.	10.9	23
101	Sex-and race-specific associations of protein intake with change in muscle mass and physical function in older adults: the Health, Aging, and Body Composition (Health ABC) Study. American Journal of Clinical Nutrition, 2020, 112, 84-95.	4.7	23
102	Olfactory and gustatory functioning and food preferences of patients with Alzheimerâ€™s disease and mild cognitive impairment compared to controls: the NUDAD project. Journal of Neurology, 2020, 267, 144-152.	3.6	21
103	A Suboptimal Diet Is Associated with Poorer Cognition: The NUDAD Project. Nutrients, 2020, 12, 703.	4.1	21
104	Higher Plasma Phospholipid nâ€“3 PUFAs, but Lower nâ€“6 PUFAs, Are Associated with Lower Pulse Wave Velocity among Older Adults. Journal of Nutrition, 2015, 145, 2317-2324.	2.9	20
105	Targeting the underlying causes of undernutrition. Cost-effectiveness of a multifactorial personalized intervention in community-dwelling older adults: A randomized controlled trial. Clinical Nutrition, 2017, 36, 1498-1508.	5.0	20
106	Joint action malnutrition in the elderly (MaNuEL) knowledge hub: summary of project findings. European Geriatric Medicine, 2020, 11, 169-177.	2.8	20
107	Protein for a Healthy Future: How to Increase Protein Intake in an Environmentally Sustainable Way in Older Adults in the Netherlands. Journal of Nutrition, 2021, 151, 109-119.	2.9	20
108	Is the topic of malnutrition in older adults addressed in the European nursing curricula? A MaNuEL study. Nurse Education Today, 2018, 68, 13-18.	3.3	19

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109	Undernutrition in nursing home rehabilitation patients. Clinical Nutrition, 2017, 36, 755-759.	5.0	18
110	Energy intake and expenditure in patients with Alzheimerâ€™s disease and mild cognitive impairment: the NUDAD project. Alzheimer's Research and Therapy, 2020, 12, 116.	6.2	18
111	Generation shifts in smoking over 20Âyears in two Dutch population-based cohorts aged 20â€“100 years. BMC Public Health, 2015, 15, 142.	2.9	17
112	Change in serum 25-hydroxyvitamin D and parallel change in depressive symptoms in Dutch older adults. European Journal of Endocrinology, 2018, 179, 239-249.	3.7	17
113	Energy and Protein Intake of Alzheimer's Disease Patients Compared to Cognitively Normal Controls: Systematic Review. Journal of the American Medical Directors Association, 2019, 20, 14-21.	2.5	17
114	Sex differences in mental health among older adults: investigating time trends and possible risk groups with regard to age, educational level and ethnicity. Aging and Mental Health, 2021, 25, 2355-2364.	2.8	17
115	Trends in lifestyle among three cohorts of adults aged 55â€“64 years in 1992/1993, 2002/2003 and 2012/2013. European Journal of Public Health, 2018, 28, 564-570.	0.3	15
116	Predictors of Incident Malnutrition in Older Irish Adults from the Irish Longitudinal Study on Ageing Cohortâ€”A MaNuEL study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2018, 75, 249-256.	3.6	15
117	The Association of Olfactory Function with BMI, Appetite, and Prospective Weight Change in Dutch Community-Dwelling Older Adults. Journal of Nutrition, Health and Aging, 2019, 23, 746-752.	3.3	15
118	Mindful eating and change in depressive symptoms: Mediation by psychological eating styles. Appetite, 2019, 133, 204-211.	3.7	15
119	Relevant outcomes for nutrition interventions to treat and prevent malnutrition in older people: a collaborative senator-ontop and manuel delphi study. European Geriatric Medicine, 2018, 9, 243-248.	2.8	14
120	Relative Validity of the HELIUS Food Frequency Questionnaire for Measuring Dietary Intake in Older Adult Participants of the Longitudinal Aging Study Amsterdam. Nutrients, 2020, 12, 1998.	4.1	14
121	Associations of the oral microbiota and Candida with taste, smell, appetite and undernutrition in older adults. Scientific Reports, 2021, 11, 23254.	3.3	14
122	Is Dietetic Treatment for Undernutrition in Older Individuals in Primary Care Cost-Effective?. Journal of the American Medical Directors Association, 2014, 15, 226.e7-226.e13.	2.5	13
123	Predictors of incident malnutritionâ€”a nutritionDay analysis in 11,923 nursing home residents. European Journal of Clinical Nutrition, 2022, 76, 382-388.	2.9	13
124	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. Nutrition and Cancer, 2015, 67, 1093-1103.	2.0	12
125	Nutrition education on malnutrition in older adults in European medical schools: need for improvement?. European Geriatric Medicine, 2019, 10, 313-318.	2.8	12
126	A poor appetite or ability to eat and its association with physical function amongst community-dwelling older adults: age, gene/environment susceptibility-Reykjavik study. European Journal of Ageing, 2021, 18, 405-415.	2.8	12

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127	Depressive Symptom Clusters in Relation to Body Weight Status: Results From Two Large European Multicenter Studies. Frontiers in Psychiatry, 2019, 10, 858.	2.6	11
128	The Moo<scp>DFOOD</scp> project: Prevention of depression through nutritional strategies. Nutrition Bulletin, 2017, 42, 94-103.	1.8	10
129	Nutritional Status Is Associated With Clinical Progression in Alzheimer's Disease: The NUDAD Project. Journal of the American Medical Directors Association, 2023, 24, 638-644.e1.	2.5	10
130	The authors reply: Letter on: â€œPitfalls in the measurement of muscle mass: a need for a reference standardâ€•by Clark et al.. Journal of Cachexia, Sarcopenia and Muscle, 2018, 9, 1272-1274.	7.3	9
131	Nutritional status and structural brain changes in Alzheimer's disease: The NUDAD project. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2020, 12, e12063.	2.4	9
132	A higher protein intake at breakfast and lunch is associated with a higher total daily protein intake in older adults: a postâ€hoc crossâ€sectional analysis of four randomised controlled trials. Journal of Human Nutrition and Dietetics, 2021, 34, 384-394.	2.5	9
133	Protein Knowledge of Older Adults and Identification of Subgroups with Poor Knowledge. Nutrients, 2021, 13, 1006.	4.1	9
134	Nutrition and depression: Summary of findings from the EUâ€funded MooDFOOD depression prevention randomised controlled trial and a critical review of the literature. Nutrition Bulletin, 2020, 45, 403-414.	1.8	8
135	Gut microbial characteristics in poor appetite and undernutrition: a cohort of older adults and microbiota transfer in germâ€free mice. Journal of Cachexia, Sarcopenia and Muscle, 2022, 13, 2188-2201.	7.3	8
136	No Specific Effect of Fluoxetine Treatment on Fasting Glucose, Insulin, Lipid Levels, and Blood Pressure in Healthy Men with Abdominal Obesity. Obesity, 1994, 2, 152-159.	4.0	7
137	Prospective associations of protein intake parameters with muscle strength and physical performance in community-dwelling older men and women from the Quebec NuAge cohort. American Journal of Clinical Nutrition, 2021, 113, 972-983.	4.7	7
138	LDL cholesterol and uridine levels in blood are potential nutritional biomarkers for clinical progression in Alzheimer's disease: The NUDAD project. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2020, 12, e12120.	2.4	7
139	Towards developing a Core Outcome Set for malnutrition intervention studies in older adults: a scoping review to identify frequently used research outcomes. European Geriatric Medicine, 2022, 13, 867-879.	2.8	6
140	Effects of dietary interventions on depressive symptom profiles: results from the MooDFOOD depression prevention study. Psychological Medicine, 2021, , 1-10.	4.5	5
141	Innovative plAnt Protein fibre and Physical activity solutions to address poor appEtite and prevenT undernutrITion in oldEr adults â€“ APPETITE. Nutrition Bulletin, 2021, 46, 486-496.	1.8	5
142	Habitual Behavior as a Mediator Between Food-Related Behavioral Activation and Change in Symptoms of Depression in the MooDFOOD Trial. Clinical Psychological Science, 2021, 9, 649-665.	4.0	4
143	The effect of fluoxetine on body weight, body composition and visceral fat accumulation. , 1993, 17, 247-53.		4
144	The Authors reply: â€œDual energy Xâ€ray absorptiometry: gold standard for muscle mass?â€•by Scafoglieri et al.. Journal of Cachexia, Sarcopenia and Muscle, 2018, 9, 788-790.	7.3	3

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145	Effect of personalized dietary advice to increase protein intake on food consumption and the environmental impact of the diet in community-dwelling older adults: results from the PROMISS trial. European Journal of Nutrition, 2022, 61, 4015-4026.	3.9	2
146	Associations Between Nutrient Intake and Corresponding Nutritional Biomarker Levels in Blood in a Memory Clinic Cohort: The NUDAD Project. Journal of the American Medical Directors Association, 2020, 21, 1436-1438.	2.5	1
147	Changes in the role of explanatory factors for socioeconomic inequalities in physical performance: a comparative study of three birth cohorts. International Journal for Equity in Health, 2021, 20, 252.	3.5	1
148	THU0755-HPRâ€…Dietary protein intake and upper leg muscle strength in patients with knee osteoarthritis: data from the osteoarthritis initiative. , 2017, , .		0
149	Multinutrient Supplementation for Prevention of Major Depressive Disorder in Overweight Adultsâ€”Reply. JAMA - Journal of the American Medical Association, 2019, 322, 366.	7.4	0
150	Comparative study of two birth cohorts: did the explanatory role of behavioural, social and psychological factors in educational inequalities in mortality change over time?. BMJ Open, 2022, 12, e052204.	1.9	0