

# Dorothee Volkert

## List of Publications by Year in descending order

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Version: 2024-02-01

88  
papers

6,234  
citations

101543

36  
h-index

69250

77  
g-index

102  
all docs

102  
docs citations

102  
times ranked

5515  
citing authors

#	ARTICLE	IF	CITATIONS
1	ESPEN guideline on clinical nutrition and hydration in geriatrics. Clinical Nutrition, 2019, 38, 10-47.	5.0	795
2	The German hospital malnutrition study. Clinical Nutrition, 2006, 25, 563-572.	5.0	604
3	ESPEN Guidelines on Enteral Nutrition: Geriatrics. Clinical Nutrition, 2006, 25, 330-360.	5.0	434
4	Oropharyngeal dysphagia in older persons &ndash; from pathophysiology to adequate intervention: a review and summary of an international expert meeting. Clinical Interventions in Aging, 2016, 11, 189.	2.9	342
5	ESPEN guidelines on nutrition in dementia. Clinical Nutrition, 2015, 34, 1052-1073.	5.0	301
6	ESPEN Guidelines on Parenteral Nutrition: Geriatrics. Clinical Nutrition, 2009, 28, 461-466.	5.0	204
7	Dietary Quality Is Related to Frailty in Community-Dwelling Older Adults. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2013, 68, 483-489.	3.6	173
8	Nutritional status according to the Mini Nutritional Assessment (MNA®) and frailty in community dwelling older persons: A close relationship. Journal of Nutrition, Health and Aging, 2013, 17, 351-356.	3.3	153
9	Distribution but not amount of protein intake is associated with frailty: a cross-sectional investigation in the region of NÄ¼rnberg. Nutrition Journal, 2013, 12, 109.	3.4	142
10	Undiagnosed malnutrition and nutrition-related problems in geriatric patients. Journal of Nutrition, Health and Aging, 2010, 14, 387-392.	3.3	138
11	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
12	The DONE framework: Creation, evaluation, and updating of an interdisciplinary, dynamic framework 2.0 of determinants of nutrition and eating. PLoS ONE, 2017, 12, e0171077.	2.5	130
13	Prevalence and overlap of sarcopenia, frailty, cachexia and malnutrition in older medical inpatients. BMC Geriatrics, 2019, 19, 120.	2.7	130
14	Potentially modifiable determinants of malnutrition in older adults: AÄsystematic review. Clinical Nutrition, 2019, 38, 2477-2498.	5.0	127
15	Nutritional situation of elderly nursing home residents. Zeitschrift Fur Gerontologie Und Geriatrie, 2007, 40, 3-12.	1.8	123
16	Malnutrition in Older Adults - Urgent Need for Action: A Plea for Improving the Nutritional Situation of Older Adults. Gerontology, 2013, 59, 328-333.	2.8	113
17	Management of Malnutrition in Older Patientsâ€”Current Approaches, Evidence and Open Questions. Journal of Clinical Medicine, 2019, 8, 974.	2.4	105
18	Prospective Validation of the Modified Mini Nutritional Assessment Short-Forms in the Community, Nursing Home, and Rehabilitation Setting. Journal of the American Geriatrics Society, 2011, 59, 2124-2128.	2.6	102

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19	Malnutrition According to Mini Nutritional Assessment Is Associated With Severe Functional Impairment in Geriatric Patients Before and up to 6 Months After Hip Fracture. Journal of the American Medical Directors Association, 2015, 16, 661-667.	2.5	96
20	ESPEN practical guideline: Clinical nutrition and hydration in geriatrics. Clinical Nutrition, 2022, 41, 958-989.	5.0	87
21	The first nutritionDay in nursing homes: Participation may improve malnutrition awareness. Clinical Nutrition, 2009, 28, 109-116.	5.0	77
22	Malnutrition is related to functional impairment in older adults receiving home care. Journal of Nutrition, Health and Aging, 2013, 17, 345-350.	3.3	70
23	Development of a Model on Determinants of Malnutrition in Aged Persons: A MaNuEL Project. Gerontology and Geriatric Medicine, 2019, 5, 233372141985843.	1.5	69
24	Screening for malnutrition among nursing home residents â€” a comparative analysis of the Mini Nutritional Assessment, the Nutritional Risk Screening, and the Malnutrition Universal Screening Tool. Journal of Nutrition, Health and Aging, 2013, 17, 326-331.	3.3	68
25	The impact of weight loss and low BMI on mortality of nursing home residents â€” Results from the nutritionDay in nursing homes. Clinical Nutrition, 2016, 35, 900-906.	5.0	67
26	Determinants of Incident Malnutrition in Communityâ€Dwelling Older Adults: A MaNuEL Multicohort Metaâ€Analysis. Journal of the American Geriatrics Society, 2018, 66, 2335-2343.	2.6	63
27	Nutritional support and functional status in undernourished geriatric patients during hospitalization and 6-month follow-up. Aging Clinical and Experimental Research, 1996, 8, 386-395.	2.9	62
28	Recognizing the Importance of Dysphagia: Stumbling Blocks and Stepping Stones in the Twenty-First Century. Dysphagia, 2017, 32, 78-82.	1.8	60
29	Screening for malnutrition in nursing home residents: Comparison of different risk markers and their association to functional impairment. Journal of Nutrition, Health and Aging, 2013, 17, 357-363.	3.3	57
30	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
31	Prognostic Differences of the Mini Nutritional Assessment Short Form and Long Form in Relation to 1â€Year Functional Decline and Mortality in Communityâ€Dwelling Older Adults Receiving Home Care. Journal of the American Geriatrics Society, 2014, 62, 512-517.	2.6	51
32	Tackling the increasing problem of malnutrition in older persons: The Malnutrition in the Elderly (MaNuEL) Knowledge Hub. Nutrition Bulletin, 2017, 42, 178-186.	1.8	46
33	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
34	Amount, Distribution, and Quality of Protein Intake Are Not Associated with Muscle Mass, Strength, and Power in Healthy Older Adults without Functional Limitationsâ€”An enable Study. Nutrients, 2017, 9, 1358.	4.1	41
35	Prevalence of Malnutrition in Orally and Tube-Fed Elderly Nursing Home Residents in Germany and Its Relation to Health Complaints and Dietary Intake. Gastroenterology Research and Practice, 2011, 2011, 1-9.	1.5	39
36	Nutritional status according to the mini nutritional assessment (MNA)® as potential prognostic factor for health and treatment outcomes in patients with cancer â€” a systematic review. BMC Cancer, 2020, 20, 594.	2.6	37

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37	Oral health determinants of incident malnutrition in community-dwelling older adults. Journal of Dentistry, 2019, 85, 73-80.	4.1	36
38	Nutritional status according to Mini Nutritional Assessment is related to functional status in geriatric patients – independent of health status. Journal of Nutrition, Health and Aging, 2014, 18, 257-263.	3.3	35
39	Assessment of Nutritional Risk in the Elderly. Annals of Nutrition and Metabolism, 1995, 39, 340-345.	1.9	33
40	Complications and Mortality After Percutaneous Endoscopic Gastrostomy in Geriatrics: A Prospective Multicenter Observational Trial. Journal of the American Medical Directors Association, 2012, 13, 228-233.	2.5	32
41	Development and application of a scoring system to rate malnutrition screening tools used in older adults in community and healthcare settings – A MaNuEL study. Clinical Nutrition, 2019, 38, 1807-1819.	5.0	31
42	Dietary assessment methods for older persons. Current Opinion in Clinical Nutrition and Metabolic Care, 2013, 16, 534-540.	2.5	29
43	Evaluation of the nutritional status of older hospitalised geriatric patients: a comparative analysis of a Mini Nutritional Assessment (MNA) version and the Nutritional Risk Screening (NRS 2002). Journal of Human Nutrition and Dietetics, 2016, 29, 704-713.	2.5	29
44	Low postoperative dietary intake is associated with worse functional course in geriatric patients up to 6 months after hip fracture. British Journal of Nutrition, 2015, 113, 1940-1950.	2.3	28
45	Compliance of nursing home residents with a nutrient- and energy-dense oral nutritional supplement determines effects on nutritional status. Journal of Nutrition, Health and Aging, 2015, 19, 356-364.	3.3	28
46	Risk factors of refeeding syndrome in malnourished older hospitalized patients. Clinical Nutrition, 2018, 37, 1354-1359.	5.0	28
47	Nutritional and functional status in geriatric day hospital patients – MNA short form versus full MNA. Journal of Nutrition, Health and Aging, 2016, 20, 918-926.	3.3	27
48	Malnutrition and related risk factors in older adults from different health-care settings: an enable study. Public Health Nutrition, 2020, 23, 446-456.	2.2	25
49	The Refeeding Syndrome revisited: you can only diagnose what you know. European Journal of Clinical Nutrition, 2019, 73, 1458-1463.	2.9	23
50	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
51	Joint action malnutrition in the elderly (MaNuEL) knowledge hub: summary of project findings. European Geriatric Medicine, 2020, 11, 169-177.	2.8	20
52	Prevalence of Risk Factors for the Refeeding Syndrome in Older Hospitalized Patients. Journal of Nutrition, Health and Aging, 2018, 22, 321-327.	3.3	19
53	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
54	Basic geriatric assessment does not predict in-hospital mortality after PEG placement. BMC Geriatrics, 2012, 12, 52.	2.7	18

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55	Daily and per-meal animal and plant protein intake in relation to muscle mass in healthy older adults without functional limitations: an enable study. Aging Clinical and Experimental Research, 2019, 31, 1271-1281.	2.9	17
56	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
57	Psychosocial and cultural determinants of dietary intake in community-dwelling older adults: A Determinants of Diet and Physical Activity systematic literature review. Nutrition, 2021, 85, 111131.	2.4	15
58	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
59	Protein intake in older people. Zeitschrift Fur Gerontologie Und Geriatrie, 2020, 53, 285-289.	1.8	14
60	Inflammation as a diagnostic criterion in the GLIM definition of malnutritionâ€”what CRP-threshold relates to reduced food intake in older patients with acute disease?. European Journal of Clinical Nutrition, 2022, 76, 397-400.	2.9	14
61	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
62	Nutrition education on malnutrition in older adults in European medical schools: need for improvement?. European Geriatric Medicine, 2019, 10, 313-318.	2.8	12
63	Measuring eating motives in older adults with and without functional impairments with The Eating Motivation Survey (TEMS). Appetite, 2019, 137, 1-20.	3.7	12
64	Texture modified diet in German nursing homes: availability, best practices and association with nursing home characteristics. BMC Geriatrics, 2019, 19, 284.	2.7	9
65	Reimagining Nutrition Care and Mealtimes in Long-Term Care. Journal of the American Medical Directors Association, 2022, 23, 253-260.e1.	2.5	9
66	Size matters! Differences in nutritional care between small, medium and large nursing homes in Germany. Journal of Nutrition, Health and Aging, 2017, 21, 464-472.	3.3	8
67	Validity of Plate Diagrams for Estimation of Energy and Protein Intake of Nursing Home Residents Receiving Texture-Modified Diet: An enable Study. Journal of the American Medical Directors Association, 2021, 22, 630-635.	2.5	6
68	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
69	Usual Protein Intake Amount and Sources of Nursing Home Residents with (Risk of) Malnutrition and Effects of an Individualized Nutritional Intervention: An enable Study. Nutrients, 2021, 13, 2168.	4.1	5
70	An Individualised Nutritional Intervention Concept for Nursing Home Residents with or at Risk of Malnutrition: An enable Study. Geriatrics (Switzerland), 2021, 6, 2.	1.7	5
71	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
72	Effects of an individualised nutritional intervention to tackle malnutrition in nursing homes: a pre-post study. European Geriatric Medicine, 2022, 13, 741-752.	2.8	5

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73	Do Aspects of Protein Intake Vary Across the Week in Healthy Community-Dwelling Older Adults? An enable Study. <i>Nutrients</i> , 2018, 10, 1217.	4.1	4
74	Interrater reliability of routine screening for risk of malnutrition with the Mini Nutritional Assessment Short-Form in hospital. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 1111-1116.	2.9	4
75	Predictability of a modified Mini- Nutritional- Assessment version on six-month and one-year mortality in hospitalized geriatric patients: a comparative analysis. <i>Scientific Reports</i> , 2019, 9, 9064.	3.3	3
76	Effective SLOPE: EffectS of Lifestyle interventions in Older PEople with obesity: a systematic review and network meta-analysis protocol. <i>BMJ Open</i> , 2020, 10, e038330.	1.9	3
77	&lt;p&gt;Low Self-Perception of Malnutrition in Older Hospitalized Patients&lt;/p&gt;. <i>Clinical Interventions in Aging</i> , 2020, Volume 15, 2219-2226.	2.9	3
78	Reasons for and against Nutritional Interventions. An Exploration in the Nursing Home Setting. <i>Geriatrics (Switzerland)</i> , 2021, 6, 90.	1.7	2
79	The effect of nutritional intervention in older adults at risk of malnutrition on handgrip strength and mortality: Results of a pooled analysis of individual participant data from 9 RCTS. <i>Clinical Nutrition</i> , 2018, 37, S177.	5.0	1
80	Type of Care and Living Situation Are Associated with Nutritional Care but Not Nutritional Status of Older Persons Receiving Home Care. <i>Healthcare (Switzerland)</i> , 2020, 8, 296.	2.0	1
81	The Relationship Between Healthy Eating Motivation and Protein Intake in Community-Dwelling Older Adults With Varying Functional Status. <i>Nutrients</i> , 2020, 12, 662.	4.1	1
82	ErnÄhrungsmanagement, oraler Kostaufbau, Kostadaptation und Sondenversorgung. , 2021, , 111-137.		1
83	Does a 12-Month Transitional Care Model Intervention by Geriatric-Experienced Care Professionals Improve Nutritional Status of Older Patients after Hospital Discharge? A Randomized Controlled Trial. <i>Nutrients</i> , 2021, 13, 3023.	4.1	1
84	Response to the Letter "Medication Exposure May Confound the Association Between Dietary Intake and Frailty". <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2013, 68, 1441-1442.	3.6	0
85	Reply â€“ Letter to the Editor â€“ Nutritional supplements and dementia. <i>Clinical Nutrition</i> , 2017, 36, 615.	5.0	0
86	The Failure of Plate Diagrams in Estimating Individualized Offered Portion Size: An enable Study. <i>Journal of the American Medical Directors Association</i> , 2021, 22, 636-641.e1.	2.5	0
87	Artificial Nutrition at Old Age. , 2019, , 1-7.		0
88	Artificial Nutrition at Old Age. , 2021, , 515-521.		0