## Hidetaka Wakabayashi

List of Publications by Year in descending order

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166 papers 4,085

34 h-index 58 g-index

170 all docs

170 docs citations

170 times ranked

2521 citing authors

#	Article	IF	CITATIONS
1	Rehabilitation nutrition for sarcopenia with disability: a combination of both rehabilitation and nutrition care management. Journal of Cachexia, Sarcopenia and Muscle, 2014, 5, 269-277.	2.9	277
2	Interventions for Treating Sarcopenia: A Systematic Review and Meta-Analysis of Randomized Controlled Studies. Journal of the American Medical Directors Association, 2017, 18, 553.e1-553.e16.	1.2	264
3	Sarcopenia and dysphagia: Position paper by four professional organizations. Geriatrics and Gerontology International, 2019, 19, 91-97.	0.7	249
4	PRESBYPHAGIA AND SARCOPENIC DYSPHAGIA: ASSOCIATION BETWEEN AGING, SARCOPENIA, AND DEGLUTITION DISORDERS. Journal of Frailty & English, the, 2014, 3, 1-7.	0.8	163
5	Prevalence of sarcopenia and its association with activities of daily living and dysphagia in convalescent rehabilitation ward inpatients. Clinical Nutrition, 2018, 37, 2022-2028.	2.3	148
6	Sarcopenia is associated with worse recovery of physical function and dysphagia and a lower rate of home discharge in Japanese hospitalized adults undergoing convalescent rehabilitation. Nutrition, 2019, 61, 111-118.	1.1	145
7	Prevalence of stroke-related sarcopenia and its association with poor oral status in post-acute stroke patients: Implications for oral sarcopenia. Clinical Nutrition, 2018, 37, 204-207.	2.3	104
8	The regulatory approval of anamorelin for treatment of cachexia in patients with nonâ€small cell lung cancer, gastric cancer, pancreatic cancer, and colorectal cancer in Japan: facts and numbers Journal of Cachexia, Sarcopenia and Muscle, 2021, 12, 14-16.	2.9	95
9	Nutritional Improvement and Energy Intake Are Associated with Functional Recovery in Patients after Cerebrovascular Disorders. Journal of Stroke and Cerebrovascular Diseases, 2016, 25, 57-62.	0.7	87
10	Malnutrition is associated with poor rehabilitation outcome in elderly inpatients with hospital-associated deconditioning a prospective cohort study. Journal of Rehabilitation Medicine, 2014, 46, 277-282.	0.8	84
11	Nutritional Improvement Correlates with Recovery of Activities of Daily Living among Malnourished Elderly Stroke Patients in the Convalescent Stage: A Cross-Sectional Study. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 837-843.	0.4	83
12	Ultrasonography to Measure Swallowing Muscle Mass and Quality in Older Patients With Sarcopenic Dysphagia. Journal of the American Medical Directors Association, 2018, 19, 516-522.	1,2	82
13	Skeletal muscle mass is associated with severe dysphagia in cancer patients. Journal of Cachexia, Sarcopenia and Muscle, 2015, 6, 351-357.	2.9	66
14	Respiratory Sarcopenia and Sarcopenic Respiratory Disability: Concepts, Diagnosis, and Treatment. Journal of Nutrition, Health and Aging, 2021, 25, 507-515.	1.5	65
15	The Prevalence and Prognosis of Sarcopenic Dysphagia in Patients Who Require Dysphagia Rehabilitation. Journal of Nutrition, Health and Aging, 2019, 23, 84-88.	1.5	64
16	Nutritional Status Changes and Activities of Daily Living after Hip Fracture in Convalescent Rehabilitation Units: A Retrospective Observational Cohort Study from the Japan Rehabilitation Nutrition Database. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 1270-1276.	0.4	63
17	Rehabilitation Nutrition for latrogenic Sarcopenia and Sarcopenic Dysphagia. Journal of Nutrition, Health and Aging, 2019, 23, 256-265.	1.5	57
18	High Nutritional-Related Risk on Admission Predicts Less Improvement of Functional Independence Measure in Geriatric Stroke Patients: A Retrospective Cohort Study. Journal of Stroke and Cerebrovascular Diseases, 2016, 25, 1335-1341.	0.7	56

#	Article	IF	Citations
19	Chapter 4 Treatment of sarcopenia. Geriatrics and Gerontology International, 2018, 18, 28-44.	0.7	53
20	Dysphagia assessed by the 10-item eating assessment tool is associated with nutritional status and activities of daily living in elderly individuals requiring long-term care. Journal of Nutrition, Health and Aging, 2016, 20, 22-27.	1.5	50
21	Comprehensive Approach to Sarcopenia Treatment. Current Clinical Pharmacology, 2014, 9, 171-180.	0.2	50
22	Poor oral status is associated with rehabilitation outcome in older people. Geriatrics and Gerontology International, 2017, 17, 598-604.	0.7	49
23	Rehabilitation nutrition in general and family medicine. Journal of General and Family Medicine, 2017, 18, 153-154.	0.3	48
24	<scp>Chairâ€stand</scp> exercise improves <scp>postâ€stroke</scp> dysphagia. Geriatrics and Gerontology International, 2020, 20, 885-891.	0.7	48
25	Obese Japanese Patients with Stroke Have Higher Functional Recovery in Convalescent Rehabilitation Wards: A Retrospective Cohort Study. Journal of Stroke and Cerebrovascular Diseases, 2016, 25, 26-33.	0.7	46
26	The effects of resistance training of swallowing muscles on dysphagia in older people: A cluster, randomized, controlled trial. Nutrition, 2018, 48, 111-116.	1.1	45
27	Rehabilitation Nutrition for Possible Sarcopenic Dysphagia After Lung Cancer Surgery. American Journal of Physical Medicine and Rehabilitation, 2016, 95, e84-e89.	0.7	44
28	Oral Management in Rehabilitation Medicine: Oral Frailty, Oral Sarcopenia, and Hospital-Associated Oral Problems. Journal of Nutrition, Health and Aging, 2020, 24, 1094-1099.	1.5	43
29	Rehabilitation and nutritional support for sarcopenic dysphagia and tongue atrophy after glossectomy: A case report. Nutrition, 2017, 35, 128-131.	1.1	42
30	Nutritional Management Enhances the Recovery of Swallowing Ability in Older Patients with Sarcopenic Dysphagia. Nutrients, 2021, 13, 596.	1.7	41
31	Head lifting strength is associated with dysphagia and malnutrition in frail older adults. Geriatrics and Gerontology International, 2015, 15, 410-416.	0.7	40
32	Aggressive nutrition therapy in malnutrition and sarcopenia. Nutrition, 2021, 84, 111109.	1.1	39
33	Rehabilitation Nutrition and Exercise Therapy for Sarcopenia. World Journal of Men?s Health, 2022, 40, 1.	1.7	39
34	Early Commencement of Oral Intake and Physical Function are Associated with Early Hospital Discharge with Oral Intake in Hospitalized Elderly Individuals with Pneumonia. Journal of the American Geriatrics Society, 2015, 63, 2183-2185.	1.3	38
35	Sarcopenic Obesity Is Associated With Activities of Daily Living and Home Discharge in Post-Acute Rehabilitation. Journal of the American Medical Directors Association, 2020, 21, 1475-1480.	1.2	38
36	Diagnosis and Treatment of Sarcopenic Dysphagia: A Scoping Review. Dysphagia, 2021, 36, 523-531.	1.0	38

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37	Clinical practice guidelines for rehabilitation nutrition in cerebrovascular disease, hip fracture, cancer, and acute illness: 2020 update. Clinical Nutrition ESPEN, 2021, 43, 90-103.	0.5	37
38	Hospital dental hygienist intervention improves activities of daily living, home discharge and mortality in postâ€acute rehabilitation. Geriatrics and Gerontology International, 2019, 19, 189-196.	0.7	35
39	Impaired oral health status on admission is associated with poor clinical outcomes in post-acute inpatients: A prospective cohort study. Clinical Nutrition, 2019, 38, 2677-2683.	2.3	33
40	Relationship Between Tongue Pressure and Pharyngeal Function Assessed Using High-Resolution Manometry in Older Dysphagia Patients with Sarcopenia: A Pilot Study. Dysphagia, 2021, 36, 33-40.	1.0	32
41	Nutritional status change and activities of daily living in elderly pneumonia patients admitted to acute care hospital: A retrospective cohort study from the Japan Rehabilitation Nutrition Database. Nutrition, 2020, 71, 110613.	1.1	30
42	Nutritional intake is associated with activities of daily living and complications in older inpatients with stroke. Geriatrics and Gerontology International, 2018, 18, 1334-1339.	0.7	28
43	Low Hemoglobin Levels are Associated with Sarcopenia, Dysphagia, and Adverse Rehabilitation Outcomes After Stroke. Journal of Stroke and Cerebrovascular Diseases, 2020, 29, 105405.	0.7	28
44	Prevalence of skeletal muscle mass loss and its association with swallowing function after cardiovascular surgery. Nutrition, 2017, 38, 70-73.	1.1	27
45	Prevalence of sarcopenia and association with oral healthâ€related quality of life and oral health status in older dental clinic outpatients. Geriatrics and Gerontology International, 2018, 18, 915-921.	0.7	27
46	Polypharmacy and Malnutrition Management of Elderly Perioperative Patients with Cancer: A Systematic Review. Nutrients, 2021, 13, 1961.	1.7	27
47	Sarcopenia Is Highly Prevalent in Older Medical Patients With Mobility Limitation. Nutrition in Clinical Practice, 2017, 32, 110-115.	1.1	25
48	Reliability and Validity of a Simplified Comprehensive Assessment Tool for Feeding Support: Kuchiâ€Kara Taberu Index. Journal of the American Geriatrics Society, 2016, 64, e248-e252.	1.3	24
49	Occlusal Support, Dysphagia, Malnutrition, and Activities of Daily Living in Aged Individuals Needing Long-Term Care: A Path Analysis. Journal of Nutrition, Health and Aging, 2018, 22, 53-58.	1.5	23
50	Sarcopenic Obesity and Activities of Daily Living in Stroke Rehabilitation Patients: A Cross-Sectional Study. Healthcare (Switzerland), 2020, 8, 255.	1.0	23
51	Deprescribing Leads to Improved Energy Intake among Hospitalized Older Sarcopenic Adults with Polypharmacy after Stroke. Nutrients, 2022, 14, 443.	1.7	23
52	Association of Nutrition Status and Rehabilitation Outcome in the Disuse Syndrome: a Retrospective Cohort Study. General Medicine, 2011, 12, 69-74.	0.1	21
53	Validity and reliability of the Patient Centred Assessment Method for patient complexity and relationship with hospital length of stay: a prospective cohort study. BMJ Open, 2017, 7, e016175.	0.8	21
54	Body mass index and recovery of activities of daily living in older patients with femoral fracture: An analysis of a national inpatient database in Japan. Archives of Gerontology and Geriatrics, 2020, 87, 104009.	1.4	21

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55	Rehabilitation pharmacotherapy: A scoping review. Geriatrics and Gerontology International, 2020, 20, 655-663.	0.7	21
56	Predictive Validity of Body Mass Index Cutoff Values Used in the Global Leadership Initiative on Malnutrition Criteria for Discriminating Severe and Moderate Malnutrition Based on Inâ€Patients With Pneumonia in Asians. Journal of Parenteral and Enteral Nutrition, 2020, 45, 941-950.	1.3	20
57	Chair-Stand Exercise Improves Sarcopenia in Rehabilitation Patients after Stroke. Nutrients, 2022, 14, 461.	1.7	20
58	Hemoglobin Improvement is Positively Associated with Functional Outcomes in Stroke Patients with Anemia. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105453.	0.7	19
59	Impact of Body Mass Index on Activities of Daily Living in Inpatients with Acute Heart Failure. Journal of Nutrition, Health and Aging, 2019, 23, 151-156.	1.5	18
60	Construction and Quality Evaluation of the Japanese Sarcopenic Dysphagia Database. Journal of Nutrition, Health and Aging, 2021, 25, 926-932.	1.5	18
61	Effect of low tongue pressure on nutritional status and improvement of swallowing function in sarcopenic dysphagia. Nutrition, 2021, 90, 111295.	1.1	18
62	Rehabilitation pharmacotherapy: A combination of rehabilitation and pharmacotherapy. Journal of General and Family Medicine, 2018, 19, 43-44.	0.3	17
63	Energy Intake at Admission for Improving Activities of Daily Living and Nutritional Status among Convalescent Stroke Patients. Neurologia Medico-Chirurgica, 2019, 59, 313-320.	1.0	17
64	Social participation and quality-of-life of patients with traumatic brain injury living in the community: A mixed methods study. Brain Injury, 2016, 30, 1590-1598.	0.6	16
65	Shorter Interval between Onset and Admission to Convalescent Rehabilitation Wards Is Associated with Improved Outcomes in Ischemic Stroke Patients. Tohoku Journal of Experimental Medicine, 2020, 252, 15-22.	0.5	16
66	Pre-operative psoas muscle mass and post-operative gait speed following total hip arthroplasty for osteoarthritis. Journal of Cachexia, Sarcopenia and Muscle, 2016, 7, 95-96.	2.9	15
67	Impact of malnutrition on post-stroke cognitive impairment in convalescent rehabilitation ward inpatients. European Geriatric Medicine, 2021, 12, 167-174.	1.2	15
68	Rehabilitation nutrition for individuals with frailty, disability, sarcopenic dysphagia, or sarcopenic respiratory disability. Current Opinion in Clinical Nutrition and Metabolic Care, 2022, 25, 29-36.	1.3	15
69	Sarcopenia is associated with incontinence and recovery of independence in urination and defecation in post-acute rehabilitation patients. Nutrition, 2021, 91-92, 111397.	1.1	15
70	Prevalence of sarcopenia and its association with dysphagia in cancer patients who require rehabilitation. Journal of Rehabilitation Medicine, 2017, 49, 682-685.	0.8	14
71	Stored Energy Increases Body Weight and Skeletal Muscle Mass in Older, Underweight Patients after Stroke. Nutrients, 2021, 13, 3274.	1.7	14
72	Impact of a multidisciplinary rehabilitation nutrition team on evaluating sarcopenia, cachexia and practice of rehabilitation nutrition. Journal of Medical Investigation, 2017, 64, 140-145.	0.2	13

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73	Cognitive impairment has no impact on hospitalâ€associated dysphagia in aspiration pneumonia patients. Geriatrics and Gerontology International, 2018, 18, 233-239.	0.7	13
74	Relationship between nutritional status and improved ADL in individuals with cervical spinal cord injury in a convalescent rehabilitation ward. Spinal Cord, 2019, 57, 501-508.	0.9	12
75	The Mass of Geniohyoid Muscle Is Associated with Maximum Tongue Pressure and Tongue Area in Patients with Sarcopenic Dysphagia. Journal of Nutrition, Health and Aging, 2021, 25, 356-360.	1.5	12
76	Predictive validity of the Mini Nutritional Assessment Shortâ€Form for rehabilitation patients: A retrospective analysis of the Japan Rehabilitation Nutrition Database. Journal of Human Nutrition and Dietetics, 2021, 34, 881-889.	1.3	12
77	Improvement in Oral Health Enhances the Recovery of Activities of Daily Living and Dysphagia after Stroke. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105961.	0.7	12
78	Construction and Quality Evaluation of the Japanese Rehabilitation Nutrition Database. Journal of Nutritional Science and Vitaminology, 2018, 64, 251-257.	0.2	11
79	Impact of geniohyoid and masseter muscle masses on dysphagia after salvage surgery and radiotherapy in head and neck cancer. Scientific Reports, 2021, 11, 2278.	1.6	11
80	Sarcopenia and cachexia evaluation in different healthcare settings: a questionnaire survey of health professionals. Asia Pacific Journal of Clinical Nutrition, 2018, 27, 167-175.	0.3	11
81	Interaction between malnutrition and physical disability in older adults: is there a malnutrition-disability cycle?. Nutrition Reviews, 2023, 81, 191-205.	2.6	11
82	Association between Food Store Availability and the Incidence of Functional Disability among Community-Dwelling Older Adults: Results from the Japanese Gerontological Evaluation Cohort Study. Nutrients, 2019, 11, 2369.	1.7	10
83	Correlation of patient complexity with the burden for health-related professions, and differences in the burden between the professions at a Japanese regional hospital: a prospective cohort study. BMJ Open, 2019, 9, e025176.	0.8	10
84	Digastric muscle mass and intensity in older patients with sarcopenic dysphagia by ultrasonography. Geriatrics and Gerontology International, 2021, 21, 14-19.	0.7	10
85	Goal setting for nutrition and body weight in rehabilitation nutrition: position paper by the Japanese Association of Rehabilitation Nutrition (secondary publication). Journal of General and Family Medicine, 2022, 23, 77-86.	0.3	10
86	Multidisciplinary Comprehensive Care for Early Recommencement of Oral Intake in Older Adults With Severe Pneumonia. Journal of Gerontological Nursing, 2016, 42, 21-29.	0.3	9
87	Neck circumference is not associated with dysphagia but with undernutrition in elderly individuals requiring long-term care. Journal of Nutrition, Health and Aging, 2016, 20, 355-360.	1.5	9
88	Depression and anxiety in pet owners after a diagnosis of cancer in their pets: a cross-sectional study in Japan. BMJ Open, 2019, 9, e024512.	0.8	9
89	Elevated Creatinine-Based Estimated Glomerular Filtration Rate is Associated with Increased Risk of Sarcopenia, Dysphagia, and Reduced Functional Recovery after Stroke. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105491.	0.7	9
90	Rehabilitation nutrition support for a hemodialysis patient with protein-energy wasting and sarcopenic dysphagia: a case report. Renal Replacement Therapy, 2018, 4, .	0.3	8

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91	Impact of Nutrition Therapy and Rehabilitation on Acute and Critical Illness: A Systematic Review. Journal of UOEH, 2019, 41, 303-315.	0.3	8
92	Rehabilitation Nutrition for Acute Heart Failure on Inotropes with Malnutrition, Sarcopenia, and Cachexia: A Case Report. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 765-768.	0.4	7
93	Medicalâ€dental collaboration in general and family medicine. Journal of General and Family Medicine, 2019, 20, 47-47.	0.3	7
94	Diagnostic reasoning in rehabilitation nutrition: Position paper by the Japanese Association of Rehabilitation Nutrition (secondary publication). Journal of General and Family Medicine, 2022, 23, 205-216.	0.3	7
95	Home-based Combined Therapy with Rehabilitation and Aggressive Nutrition Management for a Parkinson's Disease Patient with Sarcopenic Dysphagia: A Case Report. Progress in Rehabilitation Medicine, 2018, 3, n/a.	0.3	6
96	Body mass index affects postoperative daily activities of older patients after gastrectomy. European Geriatric Medicine, 2021, 12, 825-835.	1.2	6
97	Association between Malnutrition Severity and Swallowing Function in Convalescent Rehabilitation Wards: A Multi-Center Cohort Study in Malnourished Patients with Sarcopenic Dysphagia. Journal of Nutrition, Health and Aging, 2022, 26, 469-476.	1.5	6
98	Semi-Solid Nutrients for Prevention of Enteral Tube Feeding-Related Complications in Japanese Population: A Systematic Review and Meta-Analysis. Nutrients, 2020, 12, 1687.	1.7	5
99	Influence of potentially inappropriate medications on activities of daily living for patients with osteoporotic vertebral compression fractures: A retrospective cohort study. Journal of Orthopaedic Science, 2021, 26, 448-452.	0.5	5
100	Rehabilitation and Clinical Nutrition. The Japanese Journal of Rehabilitation Medicine, 2011, 48, 270-281.	0.0	5
101	Effect of manual lymph drainage for up to 10 days after total knee arthroplasty: Arandomized controlled trial. Physical Therapy Research, 2020, 23, 39-46.	0.3	5
102	Use of Antipsychotics is Negatively Associated with Muscle Strength in Older Adults with Sarcopenia after Stroke. Journal of Stroke and Cerebrovascular Diseases, 2022, 31, 106587.	0.7	5
103	Nutrition Support Team Intervention Improves Activities of Daily Living in Older Patients Undergoing In-Patient Rehabilitation in Japan: A Retrospective Cohort Study. Journal of Nutrition in Gerontology and Geriatrics, 2017, 36, 166-177.	0.4	4
104	Nutritional status is associated with the return home in a longâ€ŧerm care health facility. Journal of General and Family Medicine, 2018, 19, 9-14.	0.3	4
105	The effects of promoting oral intake using the Kuchi-kara Taberu index, a comprehensive feeding assistant tool, in older pneumonia patients: a cluster randomized controlled trial. BMC Geriatrics, 2020, 20, 36.	1.1	4
106	Role of Nutrition and Rehabilitation in the Prevention and Management of Sarcopenia and Frailty. , 2020, , $117-138$ .		4
107	Prevalence of Hoarseness and Its Association with Severity of Dysphagia in Patients with Sarcopenic Dysphagia. Journal of Nutrition, Health and Aging, 2022, 26, 266-271.	1.5	4
108	Sarcopenia Is Associated with Fecal Incontinence in Patients with Dysphagia: Implication for Anal Sarcopenia. Journal of Nutrition, Health and Aging, 2022, 26, 84-88.	1.5	4

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109	Calf circumference and stroke are independent predictors for an improvement in the food intake level scale in the Japanese sarcopenic dysphagia database. European Geriatric Medicine, 0, , .	1.2	4
110	Positive psychology and rehabilitation nutrition. Journal of General and Family Medicine, 2022, 23, 293-294.	0.3	4
111	Comment on "Early nutritional support and physiotherapy improved long-term self-sufficiency in acutely ill older patients― Nutrition, 2015, 31, 546.	1.1	3
112	Effect of Long-Term Proton Pump Inhibitor Therapy on Nutritional Status in Elderly Hospitalized Patients. Journal of Nutritional Science and Vitaminology, 2016, 62, 330-334.	0.2	3
113	Acute myeloid leukemia presenting with complete paraplegia and bilateral total blindness due to central nervous system involvement. Spinal Cord Series and Cases, 2016, 2, 15035.	0.3	3
114	Availability of Early, Intensive, and Continuous Nutrition Management for Fournier's Gangrene with Rectal Cancer: A Case Report. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 909-916.	0.4	3
115	Comprehensive Geriatric Assessment and Nutrition-Related Assessment: A Cross-Sectional Survey for Health Professionals. Geriatrics (Switzerland), 2019, 4, 23.	0.6	3
116	Effects of forefoot arthroplasty on plantar pressure, pain, gait and disability in rheumatoid arthritis. Modern Rheumatology, 2020, 30, 301-304.	0.9	3
117	Association between delivery methods for enteral nutrition and physical status among older adults. BMC Nutrition, 2020, 6, 2.	0.6	3
118	Assessment of swallowing function and muscle using ultrasonography in general and family medicine. Journal of General and Family Medicine, 2020, $21$ , $1$ - $2$ .	0.3	3
119	Rehabilitation nutrition in pressure ulcer management with type 2 diabetes: a case report. Asia Pacific Journal of Clinical Nutrition, 2018, 27, 728-734.	0.3	3
120	Angiotensin-Converting Enzyme Inhibitor in Tube-Fed Patients With Stroke History. Journal of the American Medical Directors Association, 2015, 16, 896-897.	1.2	2
121	Swallowing function, skeletal muscle mass and sarcopenia in older adults requiring longâ€ŧerm care. Geriatrics and Gerontology International, 2016, 16, 1175-1176.	0.7	2
122	Rehabilitation nutrition for undernourished participants in nursing home and home care: Cluster randomized controlled study. Nutrition, 2016, 32, 503.	1.1	2
123	Effects of aging and sarcopenia on strength of swallowing muscles in older adults. Geriatrics and Gerontology International, 2017, 17, 360-361.	0.7	2
124	Impact of Rehabilitation Dose on Nutritional Status at Discharge from a Convalescent Rehabilitation Ward in Malnourished Patients with Hip Fracture. Healthcare (Switzerland), 2021, 9, 722.	1.0	2
125	Relationship Between Performance Improvement in Activities of Daily Living and Energy Intake in Older Patients With Hip Fracture Undergoing Rehabilitation. Annals of Rehabilitation Medicine, 2019, 43, 562-569.	0.6	2
126	Association between Inflammation and Functional Outcome in Patients with Sarcopenic Dysphagia. Journal of Nutrition, Health and Aging, 2022, 26, 400-406.	1.5	2

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127	Comment on "Decreased Tongue Pressure is Associated with Sarcopenia and Sarcopenic Dysphagia in the Elderly― Dysphagia, 2015, 30, 373-374.	1.0	1
128	Changes in body composition in heart failure patients after a resistance exercise program and branched chain amino acid supplementation – Letter to Editor. Clinical Nutrition, 2015, 34, 779-780.	2.3	1
129	Pulmonary rehabilitation and oral nutritional supplement enriched with beta-hydroxy-beta-methylbutyrate for bronchiectasis participants: A prospective, randomised study. Clinical Nutrition, 2016, 35, 767-768.	2.3	1
130	Associations between tongue strength and swallowing difficulty in the older adults receiving long-term care. Clinical Nutrition, 2016, 35, 772-773.	2.3	1
131	Correlation between nutritional status and frailty regarding saliva secretion and occlusal force in communityâ€dwelling older people. Geriatrics and Gerontology International, 2017, 17, 177-179.	0.7	1
132	Cutâ€off point for chair stand time when used as a surrogate for gait speed in sarcopenia diagnosis. Geriatrics and Gerontology International, 2017, 17, 667-668.	0.7	1
133	Qualitative Research into Rehabilitation Awareness and Training among General Practice Residents. Rigakuryoho Kagaku, 2017, 32, 301-306.	0.0	1
134	Prevalence of nutritional risk and its impact on functional recovery in older inpatients on maintenance hemodialysis: a retrospective single-center cohort study. Renal Replacement Therapy, 2018, 4, .	0.3	1
135	Causal inference from an observational study of geriatric rehabilitation pharmacotherapy. Geriatrics and Gerontology International, 2018, 18, 1307-1308.	0.7	1
136	Reply to the comments on "Chairâ€stand exercise improves postâ€stroke dysphagia― Geriatrics and Gerontology International, 2020, 20, 1099-1100.	0.7	1
137	Impact of Body Mass Index on Activities of Daily Living in Patients with Idiopathic Interstitial Pneumonias. Healthcare (Switzerland), 2020, 8, 385.	1.0	1
138	Improvement of swallowingâ€related muscle mass assessed by ultrasonography in malnourished patient with Wallenberg syndrome: A case report. Journal of General and Family Medicine, 2021, 22, 341-343.	0.3	1
139	The Autophagy-Dependent Signaling in Skeletal Muscle. , 2017, , 93-111.		1
140	Relationship of body mass index on activities of daily living in hospitalized patients with chronic obstructive pulmonary disease. Respiratory Medicine and Research, 2022, 81, 100899.	0.4	1
141	Commentary on Lee et al. (2015) "Need-based nutritional intervention is effective in improving handgrip strength and Barthel Index scores of older people living in a nursing home: A randomized controlled trial― International Journal of Nursing Studies, 2015, 52, 1281-1283.	2.5	0
142	Combined intervention of protein supplementation and resistance training in medical patients. Clinical Nutrition, 2015, 34, 1033-1034.	2.3	0
143	Combined intervention of whey protein intake and rehabilitation in female patients with hip fracture in the early postoperative period. Clinical Nutrition, 2015, 34, 1278-1279.	2.3	0
144	A comment on "Improving rehabilitation following critical illness through outpatient physiotherapy classes and essential amino acid supplement: a randomised, controlled trialâ€, Journal of Critical Care, 2015, 30, 1135.	1.0	0

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145	Association Between Protein Intake, Occlusal Force, and Walking Speed in Older Adults. Journal of the American Geriatrics Society, 2016, 64, 1381-1382.	1.3	O
146	The Relevance of Nutritional Status and Inactivity to Changes in Quadriceps Muscle Thickness in Patients after Acute Stroke. Journal of Stroke and Cerebrovascular Diseases, 2016, 25, 2566-2567.	0.7	0
147	Rehabilitation for People with Small Intestinal Dysfunction. The Japanese Journal of Rehabilitation Medicine, 2016, 53, 855-859.	0.0	0
148	The relevance of muscle mass and quality to postoperative complications after open colon resection. International Journal of Colorectal Disease, 2016, 31, 1541-1542.	1.0	0
149	Sarcopenia Is a Possible Independent Risk Factor of Cognitive Decline in Community-Dwelling Older People. Journal of the American Medical Directors Association, 2016, 17, 559-560.	1.2	0
150	Relationship between body mass index and functional recovery in stroke rehabilitation setting. Disability and Rehabilitation, 2017, 39, 1146-1147.	0.9	0
151	Relationship between sarcopenia and household status in communityâ€dwelling older women. Geriatrics and Gerontology International, 2017, 17, 179-180.	0.7	0
152	No clinically significant effect of new complete denture fabrication and simple dietary advice on nutrient intake and masticatory function of edentulous older people. Clinical Nutrition, 2018, 37, 406-407.	2.3	0
153	Nutritional Therapeutics: Rehabilitation After Hospitalization and Trauma, Surgery. , 2019, , 103-108.		0
154	Comment on "Nutritional situation of enterally fed patients in neurological early rehabilitation and impact of nutritional status on functional outcomeâ€. Clinical Nutrition, 2019, 38, 2468-2469.	2.3	0
155	Comment on "Sarcopenia is an Independent Risk Factor for Dysphagia in Community-Dwelling Older Adults― Dysphagia, 2019, 34, 718-719.	1.0	0
156	On "Nutrition in Physical Therapist Practice: Tools and Strategies to Act Now.―Berner P, Bezner JR, Morris D, Lein DH. Phys Ther. 2021;101:pzab061. https://doi.org/10.1093/ptj/pzab061 and "Nutrition in Physical Therapist Practice: Setting the Stage for Taking Action.―Berner P, Bezner JR, Morris D, Lein DH. Phys Ther. 2021;101:pzab062. https://doi.org/10.1093/ptj/pzab062. Physical Therapy, 2021, 101, .	1.1	0
157	Comment on high protein intake after subarachnoid hemorrhage improves oral intake and temporal muscle volume. Clinical Nutrition, 2021, 40, 4861-4862.	2.3	O
158	The present situation in regard to perioperative management in Japan. The Japanese Journal of SURGICAL METABOLISM and NUTRITION, 2014, 48, 69-80.	0.1	0
159	Assessment and rehabilitation of swallowing disorders after mechanical ventilation. Journal of the Japanese Society of Intensive Care Medicine, 2016, 23, 9-11.	0.0	0
160	Comprehensive Approach to Sarcopenia and Cachexia Treatment. , 2017, , 155-178.		0
161	Assessment of Dysphagia and Sarcopenia for Nutritional Applications: Practical Implications for Malnourished Older Patients Who Require Rehabilitation. , 2017, , 1-16.		0
162	Post-acute Rehabilitation for Ataxia Associated with Acute Lithium Toxicity: A Case Report. Progress in Rehabilitation Medicine, 2018, 3, n/a.	0.3	0

#	Article	IF	CITATIONS
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