

Cihan KÄ±lÄ±Ä±§

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

648
citations

759055

12
h-index

752573

20
g-index

22
all docs

22
docs citations

22
times ranked

836
citing authors

#	ARTICLE	IF	CITATIONS
1	Cut-off points to identify sarcopenia according to European Working Group on Sarcopenia in Older People (EWGSOP) definition. <i>Clinical Nutrition</i> , 2016, 35, 1557-1563.	2.3	269
2	Prevalence of potentially inappropriate prescribing among older adults: A comparison of the Beers 2012 and Screening Tool of Older Person's Prescriptions criteria version 2. <i>Geriatrics and Gerontology International</i> , 2017, 17, 1245-1251.	0.7	41
3	Prevalence of sarcopenia and its components in community-dwelling outpatient older adults and their relation with functionality. <i>Aging Male</i> , 2020, 23, 424-430.	0.9	40
4	Association of different bioimpedanciometry estimations of muscle mass with functional measures. <i>Geriatrics and Gerontology International</i> , 2019, 19, 593-597.	0.7	38
5	Fat percentage cutoff values to define obesity and prevalence of sarcopenic obesity in community-dwelling older adults in Turkey. <i>Aging Male</i> , 2020, 23, 477-482.	0.9	36
6	Associations of sarcopenic obesity versus sarcopenia alone with functionality. <i>Clinical Nutrition</i> , 2021, 40, 2851-2859.	2.3	34
7	Cut-off points for height, weight and body mass index adjusted bioimpedance analysis measurements of muscle mass with use of different threshold definitions. <i>Aging Male</i> , 2020, 23, 382-387.	0.9	30
8	The relationship between sarcopenia and urinary incontinence. <i>European Geriatric Medicine</i> , 2019, 10, 923-929.	1.2	24
9	The relationship between common geriatric syndromes and potentially inappropriate medication use among older adults. <i>Aging Clinical and Experimental Research</i> , 2020, 32, 681-687.	1.4	24
10	Cut-off points for weight and body mass index adjusted bioimpedance analysis measurements of muscle mass. <i>Aging Clinical and Experimental Research</i> , 2019, 31, 935-942.	1.4	21
11	Sarcopenia quality-of-life questionnaire (SarQoL)®: translation, cross-cultural adaptation and validation in Turkish. <i>Aging Clinical and Experimental Research</i> , 2021, 33, 2979-2988.	1.4	18
12	Ishii test for screening sarcopenia: performance in community-dwelling older adults. <i>Aging Clinical and Experimental Research</i> , 2022, 34, 785-791.	1.4	14
13	Comparison of standard versus population-specific handgrip strength cut-off points in the detection of probable sarcopenia after launch of EWGSOP2. <i>Aging Male</i> , 2020, 23, 1564-1569.	0.9	13
14	Turkish version of the Tilburg Frailty Indicator. <i>Clinical Interventions in Aging</i> , 2019, Volume 14, 615-620.	1.3	10
15	A new screening tool for self-neglect in community-dwelling older adults: IMSelf-neglect questionnaire. <i>Aging Male</i> , 2020, 23, 388-395.	0.9	9
16	Associations between polypharmacy and physical performance measures in older adults. <i>Archives of Gerontology and Geriatrics</i> , 2022, 98, 104553.	1.4	8
17	Chronic pain: prevalent and independently associated with frailty and female gender in geriatric outpatients. <i>European Geriatric Medicine</i> , 2019, 10, 931-937.	1.2	6
18	Explicit versus implicit evaluation to detect inappropriate medication use in geriatric outpatients. <i>Aging Male</i> , 2020, 23, 179-184.	0.9	6

#	ARTICLE	IF	CITATIONS
19	Methodological issues in determination of low muscle mass reference cut-off values: Reply to Comment on "Cut-off points to identify sarcopenia according to European Working Group on Sarcopenia in Older People (EWGSOP) definition" Clinical Nutrition, 2017, 36, 903-904.	2.3	4
20	Hypotension in Nursing Home Residents on Antihypertensive Treatment: Is it Associated with Mortality?. Journal of the American Medical Directors Association, 2021, 22, 2319-2324.e4.	1.2	3
21	Reply to Comment on "Should different cut-off points in the oldest old provide additional insight in sarcopenia research?" Clinical Nutrition, 2016, 35, 1570-1572.	2.3	0
22	Turkish Calf Circumference Cut-offs Derived from Normative Values of Young Reference Population. European Journal of Geriatrics and Gerontology, 2022, 4, 103-107.	0.1	0