List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cognition and mental health in menopause: A review. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2022, 81, 69-84.	2.8	19
2	Test Your Health at Home: Comparing Online Screening Tests of Hearing, Cognition, and Cardiovascular Health. American Journal of Audiology, 2022, , 1-11.	1.2	1
3	Foot and ankle Osteoarthritis and Cognitive impairment in retired UK Soccer players (FOCUS): protocol for a cross-sectional comparative study with general population controls. BMJ Open, 2022, 12, e054371.	1.9	3
4	Does physical exercise improve the capacity for independent living in people with dementia or mild cognitive impairment: an overview of systematic reviews and meta-analyses. Aging and Mental Health, 2022, 26, 2317-2327.	2.8	6
5	Feasibility and acceptability evaluation of the Promoting Independence in Dementia (PRIDE) intervention for living well with dementia. International Psychogeriatrics, 2021, 33, 601-614.	1.0	9
6	Chris and Sally's House: Adapting a home for people living with dementia (innovative practice). Dementia, 2021, 20, 770-778.	2.0	3
7	Combined Chair-Based Exercises Improve Functional Fitness, Mental Well-Being, Salivary Steroid Balance, and Anti-microbial Activity in Pre-frail Older Women. Frontiers in Psychology, 2021, 12, 564490.	2.1	10
8	Know-Me: A Toolkit for Designing Personalised Dementia Care. International Journal of Environmental Research and Public Health, 2021, 18, 5662.	2.6	0
9	Dementia and Dependency vs. Proxy Indicators of the Active Ageing Index in Indonesia. International Journal of Environmental Research and Public Health, 2021, 18, 8235.	2.6	3
10	Hormone Treatment and Alzheimer's Disease: Déjà Vu or Confused All Over Again?. Drugs and Aging, 2021, 38, 793-795.	2.7	1
11	The poorly conducted orchestra of steroid hormones, oxidative stress and inflammation in frailty needs a maestro: Regular physical exercise. Experimental Gerontology, 2021, 155, 111562.	2.8	5
12	Does an acute bout of moderate exercise reduce alcohol craving in university students?. Addictive Behaviors, 2021, 123, 107071.	3.0	5
13	Comparison of a set of cognitive ability screening test for primary school-aged children in Indonesia. Medical Journal of Indonesia, 2021, 29, 392-8.	0.5	1
14	Loneliness, Social Integration, and Incident Dementia Over 6 Years: Prospective Findings From the English Longitudinal Study of Ageing. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2020, 75, 114-124.	3.9	157
15	Physical frailty and health outcomes of fitness, hormones, psychological and disability in institutionalized older women: an exploratory association study. Women and Health, 2020, 60, 140-155.	1.0	9
16	Exploring the potential of salivary and blood immune biomarkers to elucidate physical frailty in institutionalized older women. Experimental Gerontology, 2020, 129, 110759.	2.8	20
17	Chair-based exercise programs in institutionalized older women: Salivary steroid hormones, disabilities and frailty changes. Experimental Gerontology, 2020, 130, 110790.	2.8	26
18	Emotional Well-Being and Cognitive Function Have Robust Relationship With Physical Frailty in Institutionalized Older Women. Frontiers in Psychology, 2020, 11, 1568.	2.1	12

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19	The Development of a Quality of Life Scale for Informal Carers for Older Adults. Gerontology and Geriatric Medicine, 2020, 6, 233372142092042.	1.5	2
20	Vegetable, Fruit, and Low to Moderate Alcohol Intakes Are Associated with Better Cognition in Middle-Aged and Older Hispanics/Latinos. Journal of Nutrition, 2020, 150, 1352-1353.	2.9	2
21	The Mediating Effect of Different Exercise Programs on the Immune Profile of Frail Older Women with Cognitive Impairment. Current Pharmaceutical Design, 2020, 26, 906-915.	1.9	20
22	Tempe, Tofu, and Amyloid-β 1–40 Serum Levels in Ovariectomized Rats. Journal of Alzheimer's Disease, 2020, 76, 159-163.	2.6	3
23	Effects of Dietary Estrogens on Dementia. , 2020, , 359-377.		1
24	Comparing the effect of tempe flour and tofu flour consumption on estrogen serum in ovariectomized rats. Heliyon, 2019, 5, e01787.	3.2	8
25	<p>The development of the Promoting Independence in Dementia (PRIDE) intervention to enhance independence in dementia</p> . Clinical Interventions in Aging, 2019, Volume 14, 1615-1630.	2.9	29
26	Instability in longitudinal childhood IQ scores of Guatemalan high SES individuals born between 1941-1953. PLoS ONE, 2019, 14, e0215828.	2.5	3
27	Willingness to Adhere to Current UK Low-Risk Alcohol Guidelines to Potentially Reduce Dementia Risk: A National Survey of People Aged 50 and Over. Journal of Alzheimer's Disease, 2019, 69, 829-837.	2.6	1
28	Effects of Different Chair-Based Exercises on Salivary Biomarkers and Functional Autonomy in Institutionalized Older Women. Research Quarterly for Exercise and Sport, 2019, 90, 36-45.	1.4	17
29	Physical activity pre- and post-dementia: English Longitudinal Study of Ageing. Aging and Mental Health, 2019, 23, 15-21.	2.8	29
30	Psychosocial interventions for people with dementia: a synthesis of systematic reviews. Aging and Mental Health, 2019, 23, 393-403.	2.8	181
31	Human Factors for Dementia: Evidence-Based Design. Advances in Intelligent Systems and Computing, 2019, , 36-43.	0.6	0
32	Exercise and taurine in inflammation, cognition, and peripheral markers of blood-brain barrier integrity in older women. Applied Physiology, Nutrition and Metabolism, 2018, 43, 733-741.	1.9	50
33	The Hopkins Verbal Learning Test: an in-depth analysis of recall patterns. Memory, 2018, 26, 385-405.	1.7	11
34	Is use of the internet in midlife associated with lower dementia incidence? Results from the English Longitudinal Study of Ageing. Aging and Mental Health, 2018, 22, 1525-1533.	2.8	27
35	P3â€543: ACUTE COGNITIVE EFFECTS OF RESISTANCE BAND PHYSICAL ACTIVITY FOR PEOPLE WITH DEMENTIA. Alzheimer's and Dementia, 2018, 14, P1331.	0.8	0
36	P4â€174: MOTIVATION AND WILLINGNESS TO CHANGE LIFESTYLE FOR DEMENTIA RISK REDUCTION: PRELIMINAR RESULTS FROM A NATIONAL U.K. SURVEY WITH PEOPLE AGED 50+. Alzheimer's and Dementia, 2018, 14, P1506.	₹Y 0.8	0

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37	Development of Sensorised Resistance Band for Objective Exercise Measurement: Activities Classification Trial. , 2018, 2018, 3942-3945.		7
38	Understanding the relationship between cognition and death: a within cohort examination of cognitive measures and mortality. European Journal of Epidemiology, 2018, 33, 1049-1062.	5.7	31
39	Physical frailty and cognitive status over-60 age populations: A systematic review with meta-analysis. Archives of Gerontology and Geriatrics, 2018, 78, 240-248.	3.0	34
40	Evidence Based Dementia Personas: Human Factors Design for People Living with Dementia. , 2018, , 215-226.		5
41	Healthy Lifestyles to Reduce Risk of Dementia. , 2018, , 131-156.		2
42	Cognitive function, ageing, and dementia. , 2018, , 539-566.		0
43	Lifestyle factors and dementia. , 2018, , 29-46.		2
44	Healthy lifestyles to prevent dementia and reduce dementia symptoms. Working With Older People, 2017, 21, 31-39.	0.4	4
45	Nutrition research in cognitive impairment/dementia, with a focus on soya and folate. Proceedings of the Nutrition Society, 2017, 76, 437-442.	1.0	11
46	Nutrition for the ageing brain: Towards evidence for an optimal diet. Ageing Research Reviews, 2017, 35, 222-240.	10.9	161
47	Analysis of the effects of removable dentures on the psychological status, quality of life, and masticatory function of the elderly. Journal of Physics: Conference Series, 2017, 884, 012084.	0.4	2
48	Approaches to Cognitive Stimulation in the Prevention of Dementia. Journal of Gerontology & Geriatric Research, 2016, 01, .	0.1	5
49	Cluster Analysis of Physical and Cognitive Ageing Patterns in Older People from Shanghai. Diagnostics, 2016, 6, 11.	2.6	4
50	Study Protocol on Hormonal Mediation of Exercise on Cognition, Stress and Immunity (PRO-HMECSI): Effects of Different Exercise Programmes in Institutionalized Elders. Frontiers in Public Health, 2016, 4, 133.	2.7	16
51	Subclinical Thyroid Dysfunction and the Risk of Cognitive Decline: a Meta-Analysis of Prospective Cohort Studies. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 4945-4954.	3.6	133
52	A critical literature review of the effectiveness of various instruments inÂthe diagnosis of dementia in adults with intellectual disabilities. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2016, 4, 126-148.	2.4	24
53	ESHRE Guideline: management of women with premature ovarian insufficiency. Human Reproduction, 2016, 31, 926-937.	0.9	916
54	Tempereversed effects of ovariectomy on brain function in rats: Effects of age and type of soy product. Journal of Steroid Biochemistry and Molecular Biology, 2016, 160, 37-42.	2.5	10

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55	Phytoestrogen consumption and risk for cognitive decline and dementia: With consideration of thyroid status and other possible mediators. Journal of Steroid Biochemistry and Molecular Biology, 2016, 160, 67-77.	2.5	19
56	Risk Factors for Possible Dementia Using the Hopkins Verbal Learning Test and the Mini-Mental State Examination in Shanghai. Diagnostics, 2015, 5, 487-496.	2.6	2
57	Prevalence of Behavioural and Psychological Symptoms of Dementia in Individuals with Learning Disabilities. Diagnostics, 2015, 5, 564-576.	2.6	33
58	The relationship of moderate-to-vigorous physical activity to cognitive processing in adolescents: findings from the ALSPAC birth cohort. Psychological Research, 2015, 79, 715-728.	1.7	24
59	Elderly's Self-Rated Health Status and Functional Capacity at the District Level in Indonesia. Journal of Population Ageing, 2015, 8, 147-172.	1.4	5
60	Individually modifiable risk factors to ameliorate cognitive aging: a systematic review and meta-analysis. Climacteric, 2015, 18, 678-689.	2.4	77
61	Oral Hygiene Status and Cognitive Function in Indonesian Elderly. International Journal of Clinical Preventive Dentistry, 2015, 11, 261-264.	0.1	7
62	Oophorectomy and Hysterectomy May Increase Dementia Risk But Only When Performed Prematurely. Journal of Alzheimer's Disease, 2014, 42, 583-586.	2.6	15
63	Tofu Intake is Associated with Poor Cognitive Performance among Community-Dwelling Elderly in China. Journal of Alzheimer's Disease, 2014, 43, 669-675.	2.6	28
64	A Cross-Sectional Study of Physical Activity and Health-Related Quality of Life in an Elderly Indonesian Cohort. British Journal of Occupational Therapy, 2014, 77, 451-456.	0.9	4
65	Phytoestrogens and cognitive function: a review. Maturitas, 2014, 77, 209-220.	2.4	107
66	Gene promoter polymorphism of RUNX2 and risk of osteoporosis in postmenopausal Indonesian women. SAGE Open Medicine, 2014, 2, 205031211453157.	1.8	12
67	Injuries, Ill-Health and Fatalities in White Water Rafting and White Water Paddling. Sports Medicine, 2013, 43, 65-75.	6.5	13
68	Estrogen and the brain: does estrogen treatment improve cognitive function?. Menopause International, 2013, 19, 6-19.	1.6	9
69	Response Letter to Lawrence Solomon. Journal of the American Geriatrics Society, 2013, 61, 312-313.	2.6	Ο
70	Effects of Gonadal Hormones on Cognitive Behaviour in Elderly Men and Women. Journal of Neuroendocrinology, 2013, 25, 1182-1195.	2.6	65
71	The relationship between cognitive abilities, well-being and use of new technologies in older people. Gerontechnology, 2013, 10, .	0.1	11
72	THREE PILLARS OF ACTIVE AGEING IN INDONESIA. Asian Population Studies, 2012, 8, 207-230.	1.5	22

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73	Gender differences in verbal learning in older participants. Aging Health, 2012, 8, 493-507.	0.3	10
74	Relationship Between Vitamin <scp>B</scp> 12 and Sensory and Motor Peripheral Nerve Function in Older Adults. Journal of the American Geriatrics Society, 2012, 60, 1057-1063.	2.6	72
75	Exercise Interventions to Improve Cognitive Performance in Older Adults - Potential Psychological Mediators to Explain Variation in Findings. European Neurological Review, 2012, 7, 107.	0.5	1
76	Exercise to Prevent Cognitive Decline and Alzheimer's disease: For Whom, When, What, and (most) Tj ETQq	0 0 0 rgB1	/Overlock 10
77	O3-O3-O1: Cognitive abilities, well-being and Internet search performance in older people. , 2011, 7, S502-S502.		0
78	Testosterone levels and cognition in elderly men: A review. Maturitas, 2011, 69, 322-337.	2.4	164
79	Borobudur revisited: Soy consumption may be associated with better recall in younger, but not in older, rural Indonesian elderly. Brain Research, 2011, 1379, 206-212.	2.2	34
80	Modification of estrogen's association with Alzheimer's disease risk by genetic polymorphisms. Brain Research, 2011, 1379, 213-223.	2.2	15
81	Hand Preferences for Bimanual Coordination in 77 Bonobos (Pan paniscus): Replication and Extension. International Journal of Primatology, 2011, 32, 491-510.	1.9	44
82	Soy, Tofu and Brain Function in the Elderly. , 2011, , 2783-2815.		1
83	The relationship between cognitive abilities, well-being and use of new technologies in older people. , 2010, , .		4
84	Association of the aromatase gene with Alzheimer's disease in women. Neuroscience Letters, 2010, 468, 202-206.	2.1	34
85	Sex steroids to maintain cognitive function in women after the menopause: A meta-analyses of treatment trials. Maturitas, 2010, 66, 56-71.	2.4	89
86	Are optimal levels of testosterone associated with better cognitive function in healthy older women and men?. Biochimica Et Biophysica Acta - General Subjects, 2010, 1800, 1145-1152.	2.4	48
87	Visual Impairment in Alzheimer's Disease: A Critical Review. Journal of Alzheimer's Disease, 2010, 21, 15-34.	2.6	99
88	Endogenous estradiol and dementia in elderly men: the roles of vascular risk, sex hormone binding globulin, and aromatase activity. , 2009, , 228-241.		0
89	Testosterone, gonadotropins, and genetic polymorphisms in men with Alzheimer's disease. , 2009, , 171-178.		0
90	Different forms of soy processing may determine the positive or negative impact on cognitive function of ladoresian address 2009 121 122		3

function of Indonesian elderly. , 2009, , 121-132.

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91	Identifying risk factors for cognitive change in the Women's Health Initiative: a neural networks approach. , 2009, , 11-24.		1
92	Animal studies that support estrogen effects on cognitive performance and the cholinergic basis of the critical period hypothesis. , 2009, , 45-54.		3
93	In search of estrogen alternatives for the brain. , 2009, , 93-100.		3
94	Endogenous testosterone levels and cognitive aging in men. , 2009, , 197-207.		0
95	Testosterone regulates Alzheimer's disease pathogenesis. , 2009, , 242-250.		1
96	Maintaining cognitive health in elderly women. Aging Health, 2009, 5, 655-670.	0.3	5
97	Hand preferences for bimanual coordination in 29 bonobos (Pan paniscus). Behavioural Brain Research, 2009, 196, 15-29.	2.2	35
98	Hormone replacement therapy to maintain cognitive function in women with dementia. The Cochrane Library, 2009, , CD003799.	2.8	63
99	10. Facing the Geriatric Wave in Indonesia: Financial Conditions and Social Support. , 2009, , 270-298.		3
100	Thyroid function and cognitive decline in the MRC Cognitive Function and Ageing Study. Psychoneuroendocrinology, 2008, 33, 1013-1022.	2.7	121
101	Hormone replacement therapy for cognitive function in postmenopausal women. The Cochrane Library, 2008, , CD003122.	2.8	105
102	High Tofu Intake Is Associated with Worse Memory in Elderly Indonesian Men and Women. Dementia and Geriatric Cognitive Disorders, 2008, 26, 50-57.	1.5	67
103	Caffeine Improves Physical and Cognitive Performance during Exhaustive Exercise. Medicine and Science in Sports and Exercise, 2008, 40, 1841-1851.	0.4	135
104	Testosterone supplementation did not prevent cognitive decline or increase bone mineral density in older men. Evidence-Based Medicine, 2008, 13, 71-71.	0.6	2
105	Gonadotropins and Cognition in Older Women. Journal of Alzheimer's Disease, 2008, 13, 267-274.	2.6	51
106	Should surgical menopausal women be treated with estrogens to decrease the risk of dementia?. Neurology, 2007, 69, 1070-1071.	1.1	15
107	Meta-Analyses of the Effect of Hormone Treatment on Cognitive Function in Postmenopausal Women. Women's Health, 2007, 3, 173-194.	1.5	14
108	Increasing Testosterone Levels and Effects on Cognitive Functions in Elderly Men and Women: A Review, CNS and Neurological Disorders, 2005, 4, 531-540	4.3	47

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109	Low thyroid-stimulating hormone as an independent risk factor for Alzheimer disease. Neurology, 2004, 62, 1967-1971.	1.1	124
110	Testosterone and Alzheimer disease. Neurology, 2004, 62, 170-171.	1.1	14
111	Serum levels of estradiol and testosterone and performance in different cognitive domains in healthy elderly men and women. Psychoneuroendocrinology, 2004, 29, 405-421.	2.7	105
112	Telephone word-list recall tested in the rural aging and memory study: two parallel versions for the TICS-M. International Journal of Geriatric Psychiatry, 2004, 19, 875-880.	2.7	22
113	Recognition of Facial Expressions of Emotion by Patients with Dementia of the Alzheimer Type. Dementia and Geriatric Cognitive Disorders, 2004, 18, 75-79.	1.5	62
114	HRT and cognitive decline. Best Practice and Research in Clinical Endocrinology and Metabolism, 2003, 17, 105-122.	4.7	58
115	Measuring serum oestradiol in women with Alzheimer's disease: the importance of the sensitivity of the assay method. European Journal of Endocrinology, 2003, 148, 67-72.	3.7	35
116	Plasma Homocysteine Levels, Cerebrovascular Risk Factors, and Cerebral White Matter Changes (Leukoaraiosis) in Patients With Alzheimer Disease. Archives of Neurology, 2002, 59, 787.	4.5	165
117	The Hopkins Verbal Learning Test and Screening for Dementia. Dementia and Geriatric Cognitive Disorders, 2002, 13, 13-20.	1.5	101
118	Total Plasma Homocysteine, Age, Systolic Blood Pressure, and Cognitive Performance in Older People. Journal of the American Geriatrics Society, 2002, 50, 2014-2018.	2.6	124
119	The interaction of serum folate and estradiol levels in Alzheimer's disease. Neuroendocrinology Letters, 2002, 23, 155-60.	0.2	13
120	Oestrogen replacement therapy did not improve cognitive decline in Alzheimer's disease after hysterectomy. Evidence-Based Mental Health, 2000, 3, 83-83.	4.5	0
121	Tryptophan depletion impairs memory consolidation but improves focussed attention in healthy young volunteers. Journal of Psychopharmacology, 2000, 14, 21-29.	4.0	201
122	The effect of hormone replacement therapy on cognitive function in elderly women. Psychoneuroendocrinology, 1999, 24, 43-68.	2.7	80
123	Cognitive Performance after Strenuous Physical Exercise. Perceptual and Motor Skills, 1996, 83, 479-488.	1.3	192
124	Effects of "Eye Movement Desensitization―on Emotional Processing in Normal Subjects. Behavioural and Cognitive Psychotherapy, 1994, 22, 331-335.	1.2	22
125	Geen ondermijnend effect van â€~Eye movement desensitization' op het visueel geheugen. Dth, 1993, 13, 156-160.	0.2	0
126	Willingness to Adhere to Current UK Low-Risk Alcohol Guidelines to Potentially Reduce Dementia Risk: A National Survey of People Aged 50 and Over. SSRN Electronic Journal, 0, , .	0.4	0