## CITATION REPORT List of articles citing

Grip strength from midlife as an indicator of later-life brain health and cognition: evidence from a British birth cohort

DOI: 10.1186/s12877-021-02411-7 BMC Geriatrics, 2021, 21, 475.

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#	Paper	IF	Citations
8	Correction to: Grip strength from midlife as an indicator of later-life brain health and cognition: evidence from a British birth cohort. <i>BMC Geriatrics</i> , <b>2021</b> , 21, 518	4.1	
7	Factors Influencing Change in Brain-Predicted Age Difference in a Cohort of Healthy Older Individuals <i>Journal of Alzheimer</i> Disease Reports, <b>2022</b> , 6, 163-176	3.3	О
6	Deficits in rate of force production during multifinger tasks are associated with cognitive status <i>International Journal of Geriatric Psychiatry</i> , <b>2022</b> , 37,	3.9	O
5	Associations Between Handgrip Strength and Dementia Risk, Cognition, and Neuroimaging Outcomes in the UK Biobank Cohort Study. <i>JAMA Network Open</i> , <b>2022</b> , 5, e2218314	10.4	2
4	Associations of grip strength, walking pace, and the risk of incident dementia: A prospective cohort study of 340212 participants.		O
3	Correlation between parameters related to sarcopenia and gray matter volume in patients with mild to moderate Alzheimers disease.		О
2	Handgrip strength is associated with learning and verbal fluency in older men without dementia: insights from the NHANES.		O
1	Handgrip Strength is Related to Hippocampal and Lobar Brain Volumes in a Cohort of Cognitively Impaired Older Adults with Confirmed Amyloid Burden. <b>2022</b> , 1-8		0