

# Evidence for a Selectively Regulated Prioritization Shift in Older Adults

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Cognitive-Motor Interference during Walking in Older Adults with Probable Mild Cognitive Impairment. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 350.	1.7	42
3	Dual vs. Single Tasking During Circular Walking: What Better Reflects Progression in Parkinson's Disease?. <i>Frontiers in Neurology</i> , 2019, 10, 372.	1.1	6
4	Less Is More – Estimation of the Number of Strides Required to Assess Gait Variability in Spatially Confined Settings. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 435.	1.7	41
5	Complex Gait Is Related to Cognitive Functioning in Older People: A Cross-Sectional Study Providing an Innovative Test. <i>Gerontology</i> , 2020, 66, 401-408.	1.4	10
6	Motor, cognitive and mobility deficits in 1000 geriatric patients: protocol of a quantitative observational study before and after routine clinical geriatric treatment – the ComOn-study. <i>BMC Geriatrics</i> , 2020, 20, 45.	1.1	19
7	Effects of aerobic fitness on cognitive motor interference during self-paced treadmill walking in older adults. <i>Aging Clinical and Experimental Research</i> , 2020, 32, 2539-2547.	1.4	9
8	Effect of Fear of Falling on Mobility Measured During Lab and Daily Activity Assessments in Parkinson’s Disease. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 722830.	1.7	7
16	Does Executive Function Influence Walking in Acutely Hospitalized Patients With Advanced Parkinson’s Disease: A Quantitative Analysis. <i>Frontiers in Neurology</i> , 0, 13, .	1.1	2
17	Gait decline while dual-tasking is an early sign of white matter deterioration in middle-aged and older adults. <i>Frontiers in Aging Neuroscience</i> , 0, 14, .	1.7	2
18	Cognitive dual-task cost depends on the complexity of the cognitive task, but not on age and disease. <i>Frontiers in Neurology</i> , 0, 13, .	1.1	3
19	Cognitive parameters can predict change of walking performance in advanced Parkinson’s disease – Chances and limits of early rehabilitation. <i>Frontiers in Aging Neuroscience</i> , 0, 14, .	1.7	2