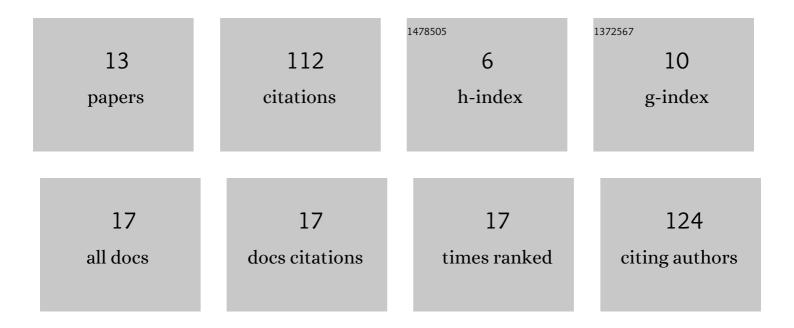
## Alexander Stamenkovic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2879149/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Use of Virtual Reality in Back Pain Rehabilitation: A Systematic Review and Meta-Analysis. Journal of Pain, 2022, 23, 175-195.	1.4	31
2	Patients with chronic non-specific low back pain have altered movement coordination during functional reaching tasks. Gait and Posture, 2022, 91, 30-34.	1.4	2
3	A Virtual Reality Game Suite for Graded Rehabilitation in Patients With Low Back Pain and a High Fear of Movement: Within-Subject Comparative Study. JMIR Serious Games, 2022, 10, e32027.	3.1	3
4	Constancy of Preparatory Postural Adjustments for Reaching to Virtual Targets across Different Postural Configurations. Neuroscience, 2021, 455, 223-239.	2.3	5
5	Distinguishing chronic low back pain in young adults with mild to moderate pain and disability using trunk compliance. Scientific Reports, 2021, 11, 7592.	3.3	6
6	Evidence for constancy in the modularity of trunk muscle activity preceding reaching: Implications for the role of preparatory postural activity Journal of Neurophysiology, 2021, 126, 1465-1477.	1.8	7
7	Fear Priming: A Method for Examining Postural Strategies Associated With Fear of Falling. Frontiers in Aging Neuroscience, 2020, 12, 241.	3.4	6
8	Effects of Avatar Perspective on Joint Excursions Used to Play Virtual Dodgeball: Within-Subject Comparative Study. JMIR Serious Games, 2020, 8, e18888.	3.1	3
9	Do postural constraints affect eye, head, and arm coordination?. Journal of Neurophysiology, 2018, 120, 2066-2082.	1.8	11
10	Age-related effects of increasing postural challenge on eye movement onset latencies to visual targets. Experimental Brain Research, 2016, 234, 1599-1609.	1.5	3
11	Trunk muscles contribute as functional groups to directionality of reaching during stance. Experimental Brain Research, 2016, 234, 1119-1132.	1.5	22
12	Neuromuscular and physiological variables evolve independently when running immediately after cycling. Journal of Electromyography and Kinesiology, 2015, 25, 887-893.	1.7	10
13	Physiological crossâ€sectional area of the oblique head of the adductor pollicis is greater than its transverse counterpart: Implications for functional testing. Muscle and Nerve, 2014, 49, 405-412.	2.2	3