

# Adam C King

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11562249/publications.pdf>

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213  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effectiveness of Virtual Reality on Anxiety and Performance in Female Soccer Players. Sports, 2021, 9, 167.	1.7	3
2	Center-of-pressure dynamics of upright standing as a function of sloped surfaces and vision. Neuroscience Letters, 2020, 737, 135334.	2.1	5
3	Recurrence dynamics reveals differential control strategies to maintain balance on sloped surfaces. Gait and Posture, 2019, 69, 169-175.	1.4	7
4	The effect of movement and load on the dynamic coupling of abdominal electromyography. Neuroscience Letters, 2018, 675, 64-67.	2.1	1
5	Validity and Reliability of a Commercially-Available Velocity and Power Testing Device. Sports, 2018, 6, 170.	1.7	10
6	Asymmetrical stabilization and mobilization exploited during static single leg stance and goal directed kicking. Human Movement Science, 2017, 54, 182-190.	1.4	20
7	Selective visual scaling of time-scale processes facilitates broadband learning of isometric force frequency tracking. Attention, Perception, and Psychophysics, 2015, 77, 2507-2518.	1.3	1
8	Differential time scales of change to learning frequency structures of isometric force tracking.. Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 1629-1640.	0.9	5
9	Practice and transfer of the frequency structures of continuous isometric force. Human Movement Science, 2014, 34, 28-40.	1.4	1
10	The learning of isometric force time scales is differentially influenced by constant and variable practice. Experimental Brain Research, 2013, 227, 149-159.	1.5	9
11	Individual differences in the exploration of a redundant space-time motor task. Neuroscience Letters, 2012, 529, 144-149.	2.1	37
12	Obesity, mechanical and strength relationships to postural control in adolescence. Gait and Posture, 2012, 35, 261-265.	1.4	24
13	Asymmetry of recurrent dynamics as a function of postural stance. Experimental Brain Research, 2012, 220, 239-250.	1.5	24