

Richard Van Emmerik

List of Publications by Year in descending order

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papers

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docs citations

13
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404
citing authors

#	ARTICLE	IF	CITATIONS
1	Head control and head-trunk coordination as a function of anticipation in sidestepping. <i>Journal of Sports Sciences</i> , 2022, 40, 853-862.	1.0	3
2	Is coordination variability using vector coding different in overground and treadmill walking and running?. <i>Gait and Posture</i> , 2022, 92, 413-420.	0.6	4
3	Coordination variability in runners after surgical Achilles tendon repair. <i>Translational Sports Medicine</i> , 2021, 4, 204-213.	0.5	1
4	Chronic plantar fasciitis reduces rearfoot to medial-forefoot anti-phase coordination. <i>Clinical Biomechanics</i> , 2021, 88, 105439.	0.5	5
5	Influence of neutral and stability athletic footwear on lower extremity coordination variability during a prolonged treadmill run in male rearfoot runners. <i>European Journal of Sport Science</i> , 2020, 20, 776-782.	1.4	6
6	Locomotor Coordination, Visual Perception and Head Stability during Running. <i>Brain Sciences</i> , 2020, 10, 174.	1.1	8
7	Intralimb gait coordination of individuals with stroke using vector coding. <i>Human Movement Science</i> , 2019, 68, 102522.	0.6	9
8	Whole-body control of anticipated and unanticipated sidestep manoeuvres in female and male team sport athletes. <i>Journal of Sports Sciences</i> , 2019, 37, 2263-2269.	1.0	7
9	Coordination and variability during anticipated and unanticipated sidestepping. <i>Gait and Posture</i> , 2019, 67, 1-8.	0.6	37
10	Changes in interlimb coordination during walking and grasping task in older adult fallers and non-fallers. <i>Human Movement Science</i> , 2017, 55, 121-137.	0.6	9
11	Evaluating the Coupling between Foot Pronation and Tibial Internal Rotation Continuously Using Vector Coding. <i>Journal of Applied Biomechanics</i> , 2015, 31, 88-94.	0.3	35
12	Influence of Custom Foot Orthotic Intervention on Lower Extremity Intralimb Coupling during a 30-Minute Run. <i>Journal of Applied Biomechanics</i> , 2010, 26, 390-399.	0.3	20
13	Quantifying rearfoot-forefoot coordination in human walking. <i>Journal of Biomechanics</i> , 2008, 41, 3101-3105.	0.9	201