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Effects of working posture and roof slope on activation of lower limb muscles during shingle installation

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9	Fusing imperfect experimental data for risk assessment of musculoskeletal disorders in construction using canonical polyadic decomposition. <i>Automation in Construction</i> , 2020 , 119,	9.6	2
8	A Review of Relevant Regulations, Requirements and Assessment Methods Concerning Physical Load in Workplaces in the Slovak Republic. <i>Safety</i> , 2021 , 7, 23	1.7	1
7	Barriers to the implementation of COVID-19 safety regulations: insight from Ghanaian construction sites. <i>Journal of Engineering, Design and Technology</i> , 2021 , ahead-of-print,	1.5	4
6	Application of Data Fusion via Canonical Polyadic Decomposition in Risk Assessment of Musculoskeletal Disorders in Construction: Procedure and Stability Evaluation. <i>Journal of Construction Engineering and Management - ASCE</i> , 2021 , 147, 04021083	4.2	1
5	Impact of COVID-19 on health and safety in the construction sector. <i>Human Factors and Ergonomics in Manufacturing</i> , 2021 , 31, 425	1.4	20
4	Effects of the COVID-19 pandemic on the construction sector: alsystemized review. <i>Engineering, Construction and Architectural Management</i> , 2021 , ahead-of-print,	3.1	3
3	Effects of Body Posture and Different Exercise Intensity on Athletes Limb Injury. <i>Computational and Mathematical Methods in Medicine</i> , 2022 , 2022, 1-7	2.8	
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1	Analysis on Feasibility and Technology Transfer in Civil Construction. 2022 , 10, 134-153		O