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UNDERSTANDING THE EFFECT OF CO-WORKER SUPPORT ON CONSTRUCTION SAFETY PERFORMANCE FROM THE PERSPECTIVE OF RISK THEORY: AN AGENT-BASED MODELING APPROACH

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25, 132-144.

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7	Understanding the Sociocognitive Process of Construction Workers' Unsafe Behaviors: An Agent-Based Modeling Approach. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	9
6	Review of construction safety performance measurement methods and practices: a science mapping approach. <i>International Journal of Construction Management</i> , 1-15	1.9	3
5	Applications of multi-agent systems from the perspective of construction management: A literature review. <i>Engineering, Construction and Architectural Management</i> , 2021 , ahead-of-print,	3.1	1
4	Agent-based modeling and simulation in construction. <i>Automation in Construction</i> , 2021 , 131, 103882	9.6	7
3	EVALUATING THE SAFETY PERFORMANCE OF CHINA'S PROVINCIAL CONSTRUCTION INDUSTRIES FROM 2009 TO 2017. <i>Journal of Civil Engineering and Management</i> , 2020 , 26, 435-446	3	4
2	Methodology for describing the whole process to accident based on entropy increase principle and Darwin's Natural Selection. 2023 , 172, 165-183		0
1	Automation in architecture, engineering and construction: a scientometric analysis and implications for management.		0