

Abel Tãjiti Konno Pinheiro

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

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citations

2258059

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2053705

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citing authors

#	ARTICLE	IF	CITATIONS
1	Noticeability of illuminated route signs for tsunami evacuation. <i>Fire Safety Journal</i> , 2017, 91, 926-936.	3.1	11
2	TRANSPORT VELOCITY OF VULNERABLE PEOPLE FOR TSUNAMI EVACUATION. <i>Nihon Kenchiku Gakkai Keikakukei Ronbunshu</i> , 2016, 81, 1239-1249.	0.3	5
3	Effectiveness of early warning and community cooperation for evacuation preparedness from mega-risk type coastal hazard in childcare centers. <i>International Journal of Disaster Resilience in the Built Environment</i> , 2019, 10, 260-275.	1.2	4
4	WALKING SPEED OF CHILDREN BY AGE UNDER THE LEAD OF NURSERY SCHOOL TEACHER ON A SIDEWALK AND OVERPASS BRIDGE STAIRS DURING AN URBAN EVACUATION DRILL. <i>Nihon Kenchiku Gakkai Keikakukei Ronbunshu</i> , 2014, 79, 583-588.	0.3	2
5	ANALYSIS OF PREPARATION TIME AND EVACUATION SPEED OF MULTIPLE-PASSENGER BABY STROLLERS DURING URBAN EVACUATION DRILLS. <i>Nihon Kenchiku Gakkai Keikakukei Ronbunshu</i> , 2014, 79, 2117-2125.	0.3	1
6	TRANSPORT PREPARATION TIME AND VERTICAL TRANSPORT EFFICIENCY OF STAIR ASCENT EVACUATION SUPPORT USING A HANDY STRETCHER. <i>Nihon Kenchiku Gakkai Keikakukei Ronbunshu</i> , 2015, 80, 1957-1967.	0.3	1
7	STUDY ON THE EFFECTIVENESS OF ILLUMINATED GUIDANCE SIGN PUT IN A RURAL TOWN BLOCK FOR TSUNAMI EVACUATION. <i>Journal of Environmental Engineering (Japan)</i> , 2018, 83, 945-953.	0.4	1
8	Feasibility of evacuating vulnerable people during a tsunami: Comparing assistant velocities with a wheelchair, transport chair, and rollator on three different inclines outdoors. <i>Japan Architectural Review</i> , 2020, 3, 218-230.	1.1	0