

# CITATION REPORT

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## Human stress responses in office-like environments with wood furniture

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Building Research and Information, 2020, 48, 316-330.

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#	Paper	IF	Citations
19	Bibliographic Listings. <i>Journal of Planning Literature</i> , <b>2020</b> , 35, 371-380	4.2	
18	Form follows users: a framework for system-based design. <i>Architectural Engineering and Design Management</i> , <b>2020</b> , 1-22	1.2	2
17	The influence of wooden interior materials on indoor environment: a review. <i>European Journal of Wood and Wood Products</i> , <b>2020</b> , 78, 617-634	2.1	14
16	Effects of visual exposure to wood on human affective states, physiological arousal and cognitive performance: A systematic review of randomized trials. <i>Indoor and Built Environment</i> , <b>2020</b> , 1420326X2092743 <sup>2</sup>	1.8	2
15	A Framework for Integrating Ergonomics Into Architectural Design. <i>Ergonomics in Design</i> , 106480462098347	3.7	3
14	Mental Health Outcome Measures in Environmental Design Research: A Critical Review. <i>Herd</i> , <b>2021</b> , 14, 331-357	2.4	1
13	Effect of desk materials on affective states and cognitive performance. <i>Journal of Wood Science</i> , <b>2020</b> , 66,	2.4	4
12	Wood material selection in school building procurement – A multi-case analysis in Finnish municipalities. <i>Journal of Cleaner Production</i> , <b>2021</b> , 327, 129474	10.3	1
11	Occupant health in buildings: Impact of the COVID-19 pandemic on the opinions of building professionals and implications on research. <i>Building and Environment</i> , <b>2022</b> , 207, 108440	6.5	16
10	Perception and Evaluation of (Modified) Wood by Older Adults from Slovenia and Norway. <i>Wood and Fiber Science</i> , <b>2022</b> , 54, 45-59	1.4	
9	A pilot study examining the suitability of the mental arithmetic task and single-item measures of affective states to assess affective, physiological, and attention restoration at a wooden desk. <i>Journal of Wood Science</i> , <b>2022</b> , 68,	2.4	
8	Physical workplaces and human well-being: A mixed-methods study to quantify the effects of materials, windows, and representation on biobehavioral outcomes. <b>2022</b> , 109516		
7	A systematic review of environmental intervention studies in offices with beneficial effects on workers' health, well-being and productivity. <b>2022</b> , 13, 101513		
6	Low Energy Adaptive Biological Material Skins from Nature to Buildings. <b>2023</b> , 59-72		0
5	Wood in office spaces: The impact of different wooden furniture on aesthetic evaluation. 13,		0
4	Investigating the perceived psychological stress in relevance to urban spaces – Different perceived personalities. <b>2023</b> , 102116		0
3	Ten questions concerning the impact of environmental stress on office workers. <b>2023</b> , 229, 109964		0

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Wearable Localized Surface Plasmon Resonance-Based Biosensor with Highly Sensitive and Direct Detection of Cortisol in Human Sweat. **2023**, 13, 184

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Aspects of Wood Utilization and Material Selection. **2023**, 1787-1833

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