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Sound Absorbing and Insulating Low-Cost Panels from End-of-Life Household Materials for the Development of Vulnerable Contexts in Circular Economy Perspective

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Applied Sciences (Switzerland), 2021, 11, 5372.

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6	Acoustic Properties of Absorbing Materials. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 4446	2.6	0
5	The acoustic properties of latex foam made from deproteinized natural rubber latex and epoxidized natural rubber latex.		0
4	Thermal and Acoustic Characterization of Innovative and Unconventional Panels Made of Reused Materials. 2022 , 13, 1825		0
3	Effects of oil palm trunk biochar on the thermal stability and acoustic properties of specialty natural rubber latex foam. 2023 , 26, 1-15		0
2	Sustainable Materials from Waste Paper: Thermal and Acoustical Characterization. 2023 , 13, 4710		0
1	Thermal, acoustic, and fire performance characterization of textile face mask waste for use as low-cost building insulation material. 2023 , 100164		0