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Potential Savings in DHW Facilities through the Use of Solar Thermal Energy in the Hospitals of Extremadura (Spain)

DOI: 10.3390/ijerph17082658

International Journal of Environmental Research and Public Health, 2020, 17, .

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**Version:** 2024-04-27

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8	Preventive maintenance optimisation of accessible flat roofs in healthcare centres using the Markov chain. <i>Journal of Building Engineering</i> , <b>2020</b> , 32, 101775	5.2	4
7	Life Cycle Assessment (LCA) in the construction of healthcare buildings. Analysis of environmental impact. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2021</b> , 664, 012053	0.3	1
6	Environmental assessment of central solar heating plants with seasonal storage located in Spain. <i>Journal of Cleaner Production</i> , <b>2021</b> , 314, 128078	10.3	3
5	ANALYSIS OF A SOLAR PLANT FOR THE PRODUCTION OF HOT CONSUMPTION WATER FOR THE HOSPITAL. <b>2022</b> , 1, 23-27		1
4	Comparative analysis of flat roof systems using life cycle assessment methodology: Application to healthcare buildings. <i>Case Studies in Construction Materials</i> , <b>2022</b> , 17, e01212	2.7	1
3	Domestic hot water production system in a hospital: Energy audit and evaluation of measures to boost the solar contribution. <b>2022</b> , 261, 125275		0
2	Energy-sustainable hospitals: Integration of a novel compound parabolic concentrator system with two storage tanks for domestic hot water production at high and low temperatures. <b>2023</b> , 221, 119773		0
1	Hospitals Energy Efficiency in the Perspective of Saving Resources and Providing Quality Services through Technological Options: A Systematic Literature Review. <b>2023</b> , 16, 755		0