## Evangelia Topriska

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Environmental sustainability of renewable hydrogen in comparison with conventional cooking fuels. Journal of Cleaner Production, 2018, 196, 863-879.	9.3	48
2	Solar hydrogen system for cooking applications: Experimental andÂnumerical study. Renewable Energy, 2015, 83, 717-728.	8.9	25
3	Thermal comfort standards in the Middle East: Current and future challenges. Building and Environment, 2021, 200, 107899.	6.9	20
4	Canopy Urban Heat Island and Its Association with Climate Conditions in Dubai, UAE. Climate, 2020, 8, 81.	2.8	18
5	The potential to generate solar hydrogen for cooking applications: Case studies of Ghana, Jamaica and Indonesia. Renewable Energy, 2016, 95, 495-509.	8.9	17
6	Thermoelectric generator experimental performance testing for wireless sensor network application in smart buildings. MATEC Web of Conferences, 2017, 120, 08003.	0.2	5
7	The Social, Educational, and Market Scenario for nZEB in Europe. Buildings, 2018, 8, 51.	3.1	5
8	The Application of Solar-Powered Polymer Electrolyte Membrane (PEM) Electrolysers for the Sustainable Production of Hydrogen Gas as Fuel for Domestic Cooking. , 2015, , 193-203.		0