Youcef Bouzidi

List of Publications by Year
in descending order

13	164	1478505 6	1281871 11
papers	citations	h-index	g-index

13	13	13	157
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	When and how to repower energy systems? A four strategies-based decision model. ISA Transactions, 2022, 125, 714-724.	5.7	3
2	Selective separation of plastic LED lamp components using electrodynamic fragmentation for material recovery. Waste Management, 2022, 144, 210-220.	7.4	4
3	Thermal comfort of Frail People under dynamic and non-uniform thermal environments using a thermal manikin with thermoregulatory control: An experimental study. Energy and Built Environment, 2022, , .	5.9	3
4	Assessment of thermal comfort of frail people in a sitting posture under non-uniform conditions using a thermal manikin. Building and Environment, 2022, 221, 109334.	6.9	4
5	How Can We Adapt Thermal Comfort for Disabled Patients? A Case Study of French Healthcare Buildings in Summer. Energies, 2021, 14, 4530.	3.1	8
6	Experimental Investigation of Adaptive Thermal Comfort in French Healthcare Buildings. Buildings, 2021, 11, 551.	3.1	4
7	Design of a Solar Water Distiller Based on Frugal Considerations. Lecture Notes in Networks and Systems, 2020, , 335-347.	0.7	0
8	Performance enhancement of renewable energy systems subject to unitsâ€™ degradation and performance dependence. Energy Reports, 2020, 6, 538-542.	5.1	0
9	Value Retention Options in Circular Economy: Issues and Challenges of LED Lamp Preprocessing. Sustainability, 2019, 11, 4723.	3.2	17
10	Wind farm topology-finding algorithm considering performance, costs, and environmental impacts. Environmental Science and Pollution Research, 2018, 25, 24526-24534.	5.3	9
11	How combined performance and propagation of failure dependencies affect the reliability of a MSS. Reliability Engineering and System Safety, 2018, 169, 531-541.	8.9	9
12	Missing research focus in end-of-life management of light-emitting diode (LED) lamps. Resources, Conservation and Recycling, 2017, 127, 256-258.	10.8	43
13	Using a Hybrid Cost-FMEA Analysis for Wind Turbine Reliability Analysis. Energies, 2017, 10, 276.	3.1	60