

Mustafa Aşzcan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/687302/publications.pdf>

Version: 2024-02-01

12
papers

197
citations

1307594

7
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

225
citing authors

#	ARTICLE	IF	CITATIONS
1	Yenilenebilir Enerji Yatırımlarının Finansmanında Yeşil Tahvillerin Kullanımı. Mühendis Ve Makina, 2022, 63, 279-313.	0,6	1
2	Renewable energy auctions in Turkey: Auction design based on stakeholder opinions. Renewable Energy, 2021, 169, 473-484.	8.9	11
3	Factors influencing the electricity generation preferences of Turkish citizens: Citizens' attitudes and policy recommendations in the context of climate change and environmental impact. Renewable Energy, 2019, 132, 381-393.	8.9	17
4	The role of renewables in increasing Turkey's self-sufficiency in electrical energy. Renewable and Sustainable Energy Reviews, 2018, 82, 2629-2639.	16.4	45
5	The Impact of Capital Subsidy Incentive on Renewable Energy Deployment in Long-Term Power Generation Expansion Planning. Sakarya University Journal of Computer and Information Sciences, 2018, 1, 1-19.	0.8	11
6	Assessment of Electro-mechanic Technician Qualifications in the Context of European Transparency Tools. Eğitim Arastirmalari - Eurasian Journal of Educational Research, 2017, 17, 79-96.	0.7	1
7	Estimation of Turkey's GHG emissions from electricity generation by fuel types. Renewable and Sustainable Energy Reviews, 2016, 53, 832-840.	16.4	29
8	Generation expansion planning scenarios to reduce natural gas dependency of Turkey. Energy Exploration and Exploitation, 2016, 34, 244-261.	2.3	5
9	Citizens' opinions about nuclear power plants. , 2015, , .		0
10	Potential evaluation of biomass-based energy sources for Turkey. Engineering Science and Technology, an International Journal, 2015, 18, 178-184.	3.2	33
11	Turkey's long-term generation expansion planning with the inclusion of renewable-energy sources. Computers and Electrical Engineering, 2014, 40, 2050-2061.	4.8	21
12	Assessment of renewable energy incentive system from investors' perspective. Renewable Energy, 2014, 71, 425-432.	8.9	23