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**Introducing nuclear power in Turkey: A historic state strategy and future prospects**

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**Energy Research and Social Science, 2015, 10, 273-282.**

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19	The role of renewables and nuclear energy in Turkey?s Vision 2023 energy targets: Economic and technical scrutiny. <i>Renewable and Sustainable Energy Reviews</i> , <b>2016</b> , 62, 1-12	16.2	39
18	Thinking big? Ghana, small reactors, and nuclear power. <i>Energy Research and Social Science</i> , <b>2016</b> , 21, 101-113	7.7	17
17	The effect of economic growth, oil prices, and the benefits of reactor standardization: Duration of nuclear power plant construction revisited. <i>Energy Policy</i> , <b>2016</b> , 91, 49-59	7.2	15
16	Comparing electricity transitions: A historical analysis of nuclear, wind and solar power in Germany and Japan. <i>Energy Policy</i> , <b>2017</b> , 101, 612-628	7.2	91
15	A multi-criteria and multi-expert decision aid approach to evaluate the future Turkish power plant portfolio. <i>Energy Policy</i> , <b>2018</b> , 119, 654-665	7.2	10
14	Studies on the separation and in-situ sintering solidification of strontium by a highly-efficient titanate-based adsorbent. <i>Microporous and Mesoporous Materials</i> , <b>2019</b> , 288, 109607	5.3	10
13	The international technological nuclear cooperation landscape: A new dataset and network analysis. <i>Energy Policy</i> , <b>2019</b> , 128, 838-852	7.2	12
12	Energy security and policy. <b>2019</b> , 163-176		0
11	Public acceptance of nuclear power plants in Indonesia: Portraying the role of a multilevel governance system. <i>Energy Strategy Reviews</i> , <b>2019</b> , 26, 100427	9.8	9
10	Nuclear energy debate in Turkey: Stakeholders, policy alternatives, and governance issues. <i>Energy Policy</i> , <b>2020</b> , 136, 111041	7.2	16
9	Democratic quality and nuclear power: Reviewing the global determinants for the introduction of nuclear energy in 166 countries. <i>Energy Research and Social Science</i> , <b>2020</b> , 63, 101389	7.7	16
8	A quest for the Arabian atom? Geopolitics, security, and national identity in the nuclear energy programs in the Middle East. <i>Energy Research and Social Science</i> , <b>2020</b> , 69, 101582	7.7	9
7	Byzantine Energy Politics: The Complex Tale of Low Carbon Energy in Turkey. <i>International Political Economy Series</i> , <b>2021</b> , 155-183	0.2	1
6	The Economic and Environmental Importance of Akkuyu Nuclear Power Plant in Turkey. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , <b>2021</b> , 300-319	0.4	2
5	Competitiveness of renewable energies for heat production in individual housing: A multicriteria assessment in a low-carbon energy market. <i>Energy and Buildings</i> , <b>2021</b> , 242, 110971	7	5
4	Failing the formative phase: The global diffusion of nuclear power is limited by national markets. <i>Energy Research and Social Science</i> , <b>2021</b> , 80, 102221	7.7	4
3	Modelling the Potential Impacts of Nuclear Energy and Renewables in the Turkish Energy System. <i>Energies</i> , <b>2022</b> , 15, 1392	3.1	4

2 Determining the Right Location for Turkey's Nuclear Energy Investment Projects Based on Zero-carbon Emission Purposes. **2022**, 77-88 1

1 Talking points: Narrative strategies to promote nuclear power in Turkey. **2023**, 255-265 0