

# Aiymgul Kerimray

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

695  
citations

758635

12  
h-index

887659

17  
g-index

20  
all docs

20  
docs citations

20  
times ranked

1033  
citing authors

#	ARTICLE	IF	CITATIONS
1	Air Quality and Industrial Emissions in the Cities of Kazakhstan. Atmosphere, 2021, 12, 314.	1.0	30
2	ANALYSIS OF GREEN TECHNOLOGY DEVELOPMENT IN KAZAKHSTAN. International Journal of Energy Economics and Policy, 2021, 11, 269-279.	0.5	6
3	Why energy access is not enough for choosing clean cooking fuels? Evidence from the multinomial logit model. Journal of Environmental Management, 2021, 290, 112539.	3.8	26
4	An Empirical Model for Assessing the Impact of Air Quality on Urban Residents' Loyalty to Place of Residence. Environment and Urbanization ASIA, 2021, 12, 292-309.	0.9	0
5	What determines coal consumption for residential heating in Kazakhstan and the Kyrgyz Republic?. Australasian Journal of Environmental Management, 2021, 28, 410-432.	0.6	3
6	Trends and health impacts of major urban air pollutants in Kazakhstan. Journal of the Air and Waste Management Association, 2020, 70, 1148-1164.	0.9	12
7	Assessing air quality changes in large cities during COVID-19 lockdowns: The impacts of traffic-free urban conditions in Almaty, Kazakhstan. Science of the Total Environment, 2020, 730, 139179.	3.9	314
8	Author response letter. Journal of the Air and Waste Management Association, 2020, 70, 125-137.	0.9	0
9	Spatiotemporal Variations and Contributing Factors of Air Pollutants in Almaty, Kazakhstan. Aerosol and Air Quality Research, 2020, 20, 1340-1352.	0.9	16
10	Long-Term Climate Change Mitigation in Kazakhstan in a Post Paris Agreement Context. Lecture Notes in Energy, 2018, , 297-314.	0.2	4
11	Analysis of the energy intensity of Kazakhstan: from data compilation to decomposition analysis. Energy Efficiency, 2018, 11, 315-335.	1.3	18
12	Causes of energy poverty in a cold and resource-rich country: evidence from Kazakhstan. Local Environment, 2018, 23, 178-197.	1.1	18
13	Air pollution in Astana: analysis of recent trends and air quality monitoring system. Materials Today: Proceedings, 2018, 5, 22749-22758.	0.9	13
14	Renewable energy in Kazakhstan rises in the shadow of fossil fuels. MRS Bulletin, 2018, 43, 656-658.	1.7	0
15	Investigating the energy transition to a coal free residential sector in Kazakhstan using a regionally disaggregated energy systems model. Journal of Cleaner Production, 2018, 196, 1532-1548.	4.6	27
16	Quantifying trace elements in the emitted particulate matter during cooking and health risk assessment. Environmental Science and Pollution Research, 2017, 24, 9515-9529.	2.7	40
17	Coal use for residential heating: Patterns, health implications and lessons learned. Energy for Sustainable Development, 2017, 40, 19-30.	2.0	99
18	Climate change mitigation scenarios and policies and measures: the case of Kazakhstan. Climate Policy, 2016, 16, 332-352.	2.6	13

#	ARTICLE	IF	CITATIONS
19	Improving Efficiency in Kazakhstan's Energy System. Lecture Notes in Energy, 2015, , 141-150.	0.2	3
20	Electricity and heating system in Kazakhstan: Exploring energy efficiency improvement paths. Energy Policy, 2013, 60, 431-444.	4.2	53