Sevda Kuskaya

List of Publications by Year
in descending order

29 papers	806 citations	686830 13 h-index	642321 23 g-index
29 all docs	29 docs citations	29 times ranked	567 citing authors

#	Article	IF	Citations
1	Can biomass energy be an efficient policy tool for sustainable development?. Renewable and Sustainable Energy Reviews, 2017, 71, 830-845.	8.2	227
2	The role of hydropower energy in the level of CO2 emissions: An application of continuous wavelet transform. Renewable Energy, 2021, 178, 283-294.	4.3	73
3	The roles of economic growth and health expenditure on CO2 emissions in selected Asian countries: a quantile regression model approach. Environmental Science and Pollution Research, 2021, 28, 44949-44972.	2.7	67
4	The wind energy-greenhouse gas nexus: The wavelet-partial wavelet coherence model approach. Journal of Cleaner Production, 2020, 245, 118872.	4.6	61
5	Environmental pollution and energy research and development: an Environmental Kuznets Curve model through quantile simulation approach. Environmental Science and Pollution Research, 2021, 28, 53712-53727.	2.7	56
6	The nexus between access to electricity and CO2 damage in Asian Countries: The evidence from quantile regression models. Energy and Buildings, 2022, 256, 111761.	3.1	49
7	A revisited renewable consumption-growth nexus: A continuous wavelet approach through disaggregated data. Renewable and Sustainable Energy Reviews, 2019, 107, 1-19.	8.2	36
8	Is gold favourable than bitcoin during the COVID-19 outbreak? Comparative analysis through wavelet approach. Resources Policy, 2021, 73, 102163.	4.2	34
9	A wavelet-based model of world oil shocks interaction with CO2 emissions in the US. Environmental Science and Policy, 2022, 127, 280-292.	2.4	34
10	Estimation of the co-movements between biofuel production and food prices: A wavelet-based analysis. Energy, 2020, 213, 118777.	4.5	32
11	The co-movements between geothermal energy usage and CO2 emissions through high and low frequency cycles. Environmental Science and Pollution Research, 2021, 28, 63723-63738.	2.7	24
12	Does waste energy usage mitigate the CO2 emissions? A time-frequency domain analysis. Environmental Science and Pollution Research, 2020, 27, 5056-5073.	2.7	22
13	The Age Structure, Stringency Policy, Income, and Spread of Coronavirus Disease 2019: Evidence From 209 Countries. Frontiers in Psychology, 2020, 11, 632192.	1.1	21
14	Residential solar energy consumption and greenhouse gas nexus: Evidence from Morlet wavelet transforms. Renewable Energy, 2022, 192, 793-804.	4.3	20
15	Export quality, economic growth, and renewable-nonrenewable energy use: non-linear evidence through regime shifts. Environmental Science and Pollution Research, 2022, 29, 36189-36207.	2.7	11
16	Modeling the exchange rate pass-through in Turkey with uncertainty and geopolitical risk: a Markov regime-switching approach. Applied Economic Analysis, 2022, 30, 52-70.	0.9	8
17	Most Up-to-Date Methodologic Approaches. , 2019, , 115-139.		7
18	Seçilmiş OECD ülkelerinde Sağlık Harcamalarının Sürdürülebilirliğinin Panel Birim Kök Testleri İle Değerlendirilmesi. Ankara Üniversitesi SBF Dergisi, 2020, 75, 1283-1297.	0.1	6

#	Article	IF	Citations
19	OECD ÃœLKELERÄ°NÄ°N YILLARI Ä°TÄ°BARÄ°YLE SERA GAZI SALINIMLARI AÃ‡ISIDAN KARÅžILAÅžTIRILMASI: Ä°STATÄ°STÄ°KSEL BÄ°R ANALÄ°Z. International Journal of Disciplines in Economics and Administrative Sciences Studies (IDEAstudies), 2017, 3, 177-188.	0.0	3
20	Wavelet coherence analysis and exchange rate movements. Quality and Quantity, 2022, 56, 4675-4692.	2.0	3
21	Financial Liberalization, Capital Movements, and Economic Growth in Asia: A Panel Structural VAR Approach. , 2021, , 135-153.		2
22	Investigation of The Effect of Hydroelectric Energy Consumption on The EnvÄ±ronment by Using A Continuous Wavelet Coherence Model: Case of Usa. Erciyes Ãœniversitesi Ä°ktisadi Ve Ä°dari Bilimler FakÃ¼ltesi Dergisi, 2020, , 263-284.	0.1	2
23	The electricity retail sales and economic policy uncertainty. , 2022, , 203-231.		2
24	The determinants of demand for tourism in Turkey: Does terror-threat matter? A Markov Regime Switching-VAR approach. Acta Oeconomica, 2021, 71, 587-607.	0.2	2
25	SaÄŸlÄ±k Hizmetlerini Vergilerle Finanse Eden Ãœlkeler Ãœzerine Ampirik Bir Analiz. OPUS UluslararasÄ± Toplum AraÅŸtÄ±rmalarÄ± Dergisi, 0, , .	0.3	1
26	DÃ¶viz Kuru ve Ãœretici Fiyat Endeksi ArasÄ±ndaki Ä°liÅŸkinin SÃ¼rekli DalgacÄ±k Uyumu Modeli ile Analizi: TÃ¼rkiye Ãœzerine Ampirik Bulgular. Ä°zmir Ä°ktisat Dergisi, 0, , .	0.3	1
27	YENÄ°LENEBÄ°LÄ°R ENERJÄ° TÃœKETÄ°MÄ°: SEÃ‡Ä°LMÄ°Åž AVRUPA ÃœLKELERÄ°NÄ°N Ã‡OK BOYUTLU Ã–LÃ‡EKLEME ANALÄ°ZÄ° KARÅžILAÅžTIRILMASI. The Journal of Academic Social Sciences, 2017, 44, 552-566.	0.0	1
28	Yenilenebilir Enerji KaynaÄŸÄ± KullanÄ±mÄ±nÄ±n Ã‡evre KirliliÄŸi Ãœzerindeki Etkisinin AraÅŸtÄ±rÄ±lmasÄ±: SÃ¼rekli DalgacÄ±k Uyumu Modeli YaklaÅŸÄ±mÄ±. Anadolu Ãœniversitesi Sosyal Bilimler Dergisi, 2019, 19, 39-60.	0.1	1
29	Residential Solar Energy Consumption and Greenhouse Gas Nexus: Evidence from Morlet Wavelet Transforms. SSRN Electronic Journal, 0, , .	0.4	0