

KIRIKKALE UNIVERSITY 2022 ARTICLES ON SUSTAINABILITY

Tr Index 2022 Articles on Sustainability

1. A Philosophical Approach to Climate Justice within the Framework of Kant and Rawls' Ethics-Based Theories of Justice

<https://search.trdizin.gov.tr/tr/yayin/detay/533166/iklim-adaletine-kant-ve-rawlsun-etik-temelli-adalet-teorileri-ercevesinde-felsefi-bir-yaklasim>

2. A Study on the Relationship between Sustainability Performance and Financial Performance

<https://search.trdizin.gov.tr/tr/yayin/detay/1144196/surdurulebilirlik-performansi-ile-finansal-performans-iliskisi-uzerine-bir-arastirma>

3. Smart City Analysis with ANP and PROMETHEE Methods: A Case Study in Ankara

<https://search.trdizin.gov.tr/tr/yayin/detay/514737/anp-ve-promethee-yontemleri-ile-akilli-sehir-analizi-ankarada-bir-uygulama>

Web of Science 2022 Articles on Sustainability

1. Evaluation of supply sustainability of vaccine alternatives with multi-criteria decision-making methods

<https://www.webofscience.com/wos/woscc/full-record/WOS:000789679300001>

2. Analysis of factors affecting industrial symbiosis collaboration

<https://www.webofscience.com/wos/woscc/full-record/WOS:000692983600008>

3. Investigation of the effect of compression ratio on the energetic and exergetic performance of a CI engine operating with safflower oil methyl ester

<https://www.webofscience.com/wos/woscc/full-record/WOS:000740947300004>

4. Comprehensive investigation of using n-butanol/gasoline blends in a port-fuel injection spark-ignition engine

<https://www.webofscience.com/wos/woscc/full-record/WOS:000740336800001>

5. A Systematic Literature Review of the Predictive Maintenance from Transportation Systems Aspect

<https://www.webofscience.com/wos/woscc/full-record/WOS:000882091100001>

6. Analysis of operations research methods for decision problems in the industrial symbiosis: a literature review

<https://www.webofscience.com/wos/woscc/full-record/WOS:000844496900002>

7. Examining the Effect of Revenue Management on Customer Perceptions and Calculating the Service Performance Index: Food Order Application Example

<https://www.webofscience.com/wos/woscc/full-record/WOS:000884006400001>

8. Effects of Waste Powder, Fine and Coarse Marble Aggregates on Concrete Compressive Strength

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