



Scholarly publications on sustainability in one year period

WOS Number of the articles on sustainability : 32

TR Index Number of the articles on sustainability : 15

Link for the articles on sustainability in TR Index

1. <https://search.trdizin.gov.tr/tr/yayin/detay/1278099/endustri-40-ve-cevresel-surdurulebilirlik-arasindaki-iliski-avrupa-birligi-ulkeleri-uzerine-ampirik-bir-analiz>
2. <https://search.trdizin.gov.tr/tr/yayin/detay/1277819/turk-savunma-sanayiinde-dijital-olgunluk-seviyelerinin-karsilastirilmesi>
3. <https://search.trdizin.gov.tr/tr/yayin/detay/1268161/tekstil-sektorunde-ring-makinesi-siparis-cizelgeleme-problemi-hazilik-surelerinin-minimizasyonu>
4. <https://search.trdizin.gov.tr/tr/yayin/detay/1265644/ekolojik-perspektiften-teorik-bir-inceleme-surdurulebilir-kalkinma-bir-retorik-mi>
5. <https://search.trdizin.gov.tr/tr/yayin/detay/1260271/isletmelerde-yapay-zeka-uygulamalarinin-muhasebe-surecine-ve-surdurulebilirlik-amaclarina-katkilarinin-incelenmesi-surdurulebilirlik-endeksindeki-isletmelerde-bir-arastirma>
6. <https://search.trdizin.gov.tr/tr/yayin/detay/1234761/zincir-marketlerde-stok-yonetiminde-fire-oranlarinin-azaltilmasi-ankara-ilinde-bir-uygulama>
7. <https://search.trdizin.gov.tr/tr/yayin/detay/1312694/endustriyel-ahsap-malzemelerin-ic-mekan-kullanimi-uzerine-bir-arastirma>
8. <https://search.trdizin.gov.tr/tr/yayin/detay/1279987/bibliometric-profile-of-research-on-ecological-footprint>
9. <https://search.trdizin.gov.tr/tr/yayin/detay/1272463/mavi-ekonomi-baglaminda-kruvaziyer-turizme-saglanan-vergisel-tesvikler>

Link for the articles on green environment in TR Index

1. <https://search.trdizin.gov.tr/tr/yayin/detay/1284768/yesil-hastanelerde-kullanilan-leed-sertifikasyon-sistemlerinin-degerlendirilmesi-basaksehir-cam-ve-sakura-hastanesi-ornegi>
2. <https://search.trdizin.gov.tr/tr/yayin/detay/1232023/yesil-inovasyonun-enerji-verimlilikine-etkisi-uzerine-bir-panel-veri-analizi>
3. <https://search.trdizin.gov.tr/tr/yayin/detay/1299305/examination-of-ecosystem-services-a-case-study-of-amasya-university-hakimiyet-campus>
4. <https://search.trdizin.gov.tr/tr/yayin/detay/1287469/yesil-mutabakat-konusunda-turkiyede-yapilan-calismalarin-yeterligi-uzerine-bibliyometrik-analiz-dergipark-ornegi>

Link for the articles on climate change in TR Index

1. <https://search.trdizin.gov.tr/tr/yayin/detay/1303435/research-of-the-effect-of-climate-change-on-natural-disasters-occurring-between-1970-2023-in-terms-of-the-insurance-sector>



Link for the articles on renewable energy in TR Index

1. <https://search.trdizin.gov.tr/tr/yayin/detay/1288580/kirli-ve-temiz-tanker-endeksi-volatiliteleri-ile-bric-borsalari-arasindaki-nedensellik-iliskisi>

Link for the articles on sustainability in WOS

1. <https://www.webofscience.com/wos/woscc/full-record/WOS:001141339100001>
2. <https://www.webofscience.com/wos/woscc/full-record/WOS:001446087800001>
3. <https://www.webofscience.com/wos/woscc/full-record/WOS:001361117700001>
4. <https://www.webofscience.com/wos/woscc/full-record/WOS:001245246800001>
5. <https://www.webofscience.com/wos/woscc/full-record/WOS:001507521500005>
6. <https://www.webofscience.com/wos/woscc/full-record/WOS:001417844000001>
7. <https://www.webofscience.com/wos/woscc/full-record/WOS:001448761800001>
8. <https://www.webofscience.com/wos/woscc/full-record/WOS:001250189800001>
9. <https://www.webofscience.com/wos/woscc/full-record/WOS:001129827400002>
10. <https://www.webofscience.com/wos/woscc/full-record/WOS:001249526500001>
11. <https://www.webofscience.com/wos/woscc/full-record/WOS:001264821600001>
12. <https://www.webofscience.com/wos/woscc/full-record/WOS:001327018700004>
13. <https://www.webofscience.com/wos/woscc/full-record/WOS:001129572700004>
14. <https://www.webofscience.com/wos/woscc/full-record/WOS:001126489000001>
15. <https://www.webofscience.com/wos/woscc/full-record/WOS:001210540800001>
16. <https://www.webofscience.com/wos/woscc/full-record/WOS:001356388500001>
17. <https://www.webofscience.com/wos/woscc/full-record/WOS:001325424200001>
18. <https://www.webofscience.com/wos/woscc/full-record/WOS:001151869500001>
19. <https://www.webofscience.com/wos/woscc/full-record/WOS:001302681700001>
20. <https://www.webofscience.com/wos/woscc/full-record/WOS:001250064600001>
21. <https://www.webofscience.com/wos/woscc/full-record/WOS:001341175000004>
22. <https://www.webofscience.com/wos/woscc/full-record/WOS:001247541200003>

Link for the articles on climate change in WOS

1. <https://www.webofscience.com/wos/woscc/full-record/WOS:001431346900001>
2. <https://www.webofscience.com/wos/woscc/full-record/WOS:001211498400001>
3. <https://www.webofscience.com/wos/woscc/full-record/WOS:001517672800001>
4. <https://www.webofscience.com/wos/woscc/full-record/WOS:001312623400001>
5. <https://www.webofscience.com/wos/woscc/full-record/WOS:001436618500001>
6. <https://www.webofscience.com/wos/woscc/full-record/WOS:001343828300001>
7. <https://www.webofscience.com/wos/woscc/full-record/WOS:001451444000001>
8. <https://www.webofscience.com/wos/woscc/full-record/WOS:001214064100001>

Link for the articles on renewable energy in WOS

1. <https://www.webofscience.com/wos/woscc/full-record/WOS:001312924700001>
2. <https://www.webofscience.com/wos/woscc/full-record/WOS:001453078800001>