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RESEARCH METRICS

h-index (Scopus)	0
h-index (GS)	4
Citations (Scopus)	0
Citations (GS)	139
Documents (Scopus)	0
Documents (GS)	15

PUBLICATIONS (15)

1. **Tsunami waves, causes and its implications: a review**
   Geotechnical Engineering and Sustainable Construction: Sustainable ..., 2022 | 2022 | Cited: 6
2. **Design and manufacturing of rainfall simulator machine for the soil erosion investigation**
   Geotechnical Engineering and Sustainable Construction: Sustainable ..., 2022 | 2022 | Cited: 4
3. **Manufacturing of Small-Scale Flume to Assess the Riverbank's Settlement**
   Geotechnical Engineering and Sustainable Construction: Sustainable ..., 2022 | 2022
4. **Design and Manufacturing of Rainfall**
   Geotechnical Engineering and Sustainable Construction: Sustainable ..., 2022 | 2022
5. **Model prediction of Al Azim changing water level and power relative due to climatic changes**
   Periodicals of Engineering and Natural Sciences 1 (Vol. 10), 13 -21, 2022 | 2022
6. **Design and Manufacturing of Small Scale Tsunami Simulator Channel**
   E3S Web of Conferences 318, 01019, 2021 | 2021
7. **Verification of strength resistance of sandy soil using small scale penetrometer tests**
   Przegląd Naukowy. Inżynieria i Kształtowanie Środowiska 30 (2 [92]), 2021 | 2021
8. **Static and seismic performance of buried pipelines: a review**
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9. **Dynamic response of different bridge piers**
   IOP Conference Series: Materials Science and Engineering 1058 (1), 012045, 2021 | 2021 | Cited: 3
10. **Quick review of seismic behavior of gravity quay wall**
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11. **Soil erosion and the influenced factors: A review article**
    IOP Conference Series: Materials Science and Engineering 1058 (1), 012041, 2021 | 2021 | Cited: 18
12. **Gravimetric Analysis of Oil pollution of Tigris River**
    IOP Conference Series: Materials Science and Engineering 888 (1), 012057, 2020 | 2020
13. **Effect of Saturation on Thermal Conductivity of Granular Materials**
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14. **The Properties of Oil Well Cement Slurry with Variable W/C Ratio and their Impact on the Environment in Cement Job**
    Journal of engineering and applied sciences 14 (11), 3583-3587, 2019 | 2019 | Cited: 1
15. **The prediction of municipal water demand in Iraq: a case study of Baghdad governorate**
    2019 12th International Conference on Developments in eSystems Engineering ..., 2019 | 2019 | Cited: 99