

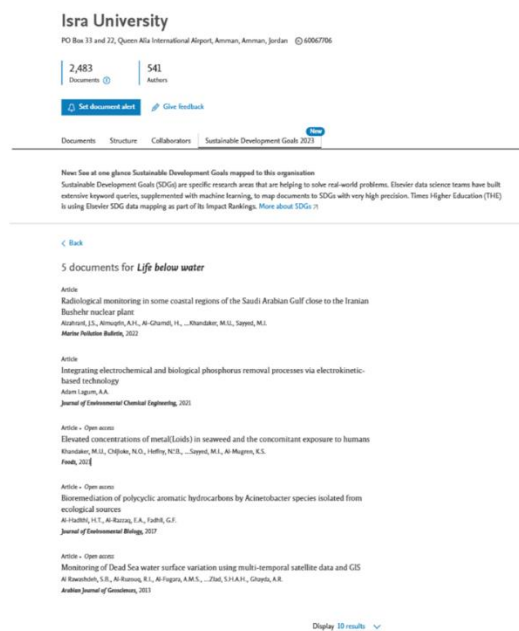


SDG14: LIFE BELOW WATER

Unlike many nations with extensive coastlines, vast bodies of water, or meandering rivers, Jordan is remarkably devoid of oceans, seas, lakes, or rivers. Therefore, Isra University's limited achievements in SDG 14 can be attributed to its geographical constraints regarding water bodies.

14.1 Research on life below water

The absence of these natural elements diminishes the opportunities for research and development programs to address pressing environmental issues. There are few published studies in the SDG 14, as indicated in Scopus data base.



Isra University
PO Box 11 and 22, Queen Alia International Airport, Amman, Amman, Jordan © 6066706

2,483 Documents | 541 Authors

Set document alert | Give feedback

Documents | Structure | Collaborators | Sustainable Development Goals 2021

News See at one glance Sustainable Development Goals mapped to this organisation
Sustainable Development Goals (SDGs) are specific research areas that are helping to solve real-world problems. Elsevier data science teams have built extensive keyword queries, supplemented with machine learning, to map documents to SDGs with very high precision. Times Higher Education (THE) is using Elsevier SDG data mapping as part of its Impact Rankings. [More about SDGs](#) ↗

< Back

5 documents for **Life below water**

Article
Radiological monitoring in some coastal regions of the Saudi Arabian Gulf close to the Iranian Bushhr nuclear plant
Alkhatib, J.S., Alshaykh, M.H., Al-Chumaili, H., Al-Khandakji, M.U., Sayegh, M.I.
Marine Pollution Bulletin, 2022

Article
Integrating electrochemical and biological phosphorus removal processes via electrokinetic-based technology
Adam Lagum, A.A.
Journal of Environmental Chemical Engineering, 2021

Article - Open access
Elevated concentrations of metal(Loids) in seaweed and the concomitant exposure to humans
Alkhatib, M.U., Chahine, N.O., Helwig, N.C.H., ... Sayegh, M.I., Al-Megren, K.S.
Fish, 2014

Article - Open access
Bioremediation of polycyclic aromatic hydrocarbons by Actinobacter species isolated from ecological sources
Al-Hadithi, H.T., Al-Razzy, F.A., Fadhl, G.F.
Journal of Environmental Biology, 2017

Article - Open access
Monitoring of Dead Sea water surface variation using multi-temporal satellite data and GIS
Al-Bawwab, S.R., Al-Razzy, H.J., Al-Hajri, A.M.S., ... Jha, S.H.A.H., Ghaffar, A.R.
Ambio Journal of Geomatics, 2021

Display 25 results

14.2 Supporting aquatic ecosystems through education

The absence of substantial bodies of water diminishes the opportunities to develop educational programs to address pressing environmental issues.

14.3 Supporting aquatic ecosystems through action

The absence of substantial bodies of water diminishes the opportunities to maintain ecosystems in rivers, lakes, and seas.