Assessing Impacts of Mining-Induced Land Use Changes on Groundwater and Surface Water Quality Using Isotopic and Hydrogeochemical Signatures

AHMED FAROUK MOHAMED HASSAN DEIFALLAH

Abstract

https://www.mdpi.com/2071-1050/15/14/11041/htm

Sustainability 2023, July

Future University In Egypt (http://www.fue.edu.eg)