PAPER • OPEN ACCESS

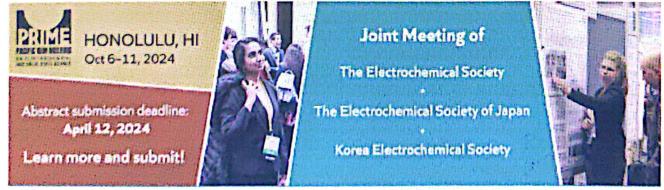
Petrography study of the recent sediments in Hareer's region at Basrah Governorate - Southern Iraq

To cite this article: K J Al-Sudani et al 2024 IOP Conf. Ser.: Earth Environ. Sci. 1300 012014

View the article online for updates and enhancements.

You may also like

- Comparative Anatomical Studies of Leaves of C. sinensis Lam. as a New Record and C. myxa L. Endemic Species (Boraginaceae) from Basrah, Iraq Yusra T. Ai-Rudainy and Abdulridha A. Ai-Mayah
- Detection of Bacillus cereus genes responsible for diamheat and emetic toxins Ban M.S. Saeed, Basil A. Abbas and Shaker A.N. Ak-Jadaan
- Assessment of heavy metals in sediments and water accumulated by effects shipwrecks in Shatt Al-Arab River, southern Iraq
 Ahmed A. Al-Zubaldi, Harnzah A Kadhim and M. Al-Mosawi Walaa



This content was downloaded from IP address 82 199 210 22 on 27/02/2024 at 10:33