Safwan Fathi Al-Lhaebi

Sedimentologist

Hay ALRahma, Mosul, Iraq.

Details

Hay AL-Rahma Mosul, Iraq.

07510536765

safwanfathi@uomosul.edu.iq

DATE / PLACE OF BIRTH

197O/02/12

MOSUL, IRAQ

Social Profiles

ResearchGate

https://www.researchgate.net/profile/Safwan_Fathi_Al-Lhaebi

Profile

Currently works at the Department of Geology, college of science, University of Mosul. I am research in Mineralogy and Petrology of, sedimentary Rocks, and recently interested of the oceanic anoxic events (OAEs) and climate changes.

Employment History

Lecturer at University of Mosul, IRAQ

April 2006 – Now

Member in Sedimentology Laboratory at Geology Dept., Mosul University, Iraq.

Education

Master of geology/ sedimentology, Mosul university, Iraq 1995

Master of Science (M.Sc.) in Sedimentology, University of Mosul, IRAQ May1995

Sedimentological study of the Al-Fat'ha Formation at Sheikh-Ibrahim and eastern Butma anticlines north-west Iraq .

June 1991: B.Sc. in Geology- Mosul University, Iraq.

Courses

Sedimentary Environments.

Sedimentary Rocks.

Minealogy

Optical Minealogy

Field work , recent sediments, black shale.

At University of Mosul, IRAQ May 2006 – Now

References

Professor ***Ali I. Al-Jubouey*** from Mosul University

alialjubory@yahoo.com

Professor ***Kamal H. Karim*** from Sulaimani University

Skills

Sedimentary rocks

Field work

Black Shale

Evaporite

Limestone

Gemstone

Languages

Arabic

English

Hobbies

Reading

Conferences

Participant in four symposiums.

Workshops

Many online and face to face workshops.

Resent Publications

.

- **Safwan F. AL-Lihaibi(2012)** Daigenesis in Khurmala Formation in Dokan area, Northeastern Iraq . Iraqi national journal of earth sciences, vol. 12,pp. 17-34.

- **Rafee I. Al-Ehmeedy, Safwan,. F. Al-Lihaibi, F. Al-Miamary (2012)**: *Microfacies analysis and facies model of Khurmala Formation (U. Paleocene- L. Eocene), Dokan area, northeastern Iraq*. Tikrit Journal of Pure Science, Vol. 17., pp. 186-195.

- **Safwan Fathi Al-Lhaebi, Omar Ahmed Al-Badrani, Ali Ismail Al-Juboury and Azam Mahanipour (2020)** Paleoclimatic insights on the cenomanian-turonian oceanic anoxic event (oae2) from northern Iraq based on calcareous nannofossils and geochemical data

- **Al-Miamary, F. A., Al-Jubory, A. I. and Al-Lhaebi, S. F. (2020)** Sedimentological and Biological indicators of oceanic anoxic events (1d) inside upper Balambo Formation, L. Albian, northeastern Iraq. Iraqi National Journal of Earth Science, Vol. 20, no.2, pp.. 86-104
- **Al-Lhaebi, S. F. , Al-Jubory, A. I. and Al-Miamary, F. A., (2020)** Sedimentological, paleontological and mineralogical evidences for oceanic anoxic event-2 (OAE-2) in the Gulneri Formation (Early Turonian), northeastern Iraq. Iraqi National Journal of Earth Science, Vol. 20, no.2*, pp.. 105-125.*