

# Safwan Fathi Al-Lhaebi

## Sedimentologist

Hay ALRahma, Mosul, Iraq.

### Details

Hay AL-Rahma Mosul, Iraq.

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DATE / PLACE OF BIRTH

1970/02/12

MOSUL, IRAQ

### 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](mailto:alialjubory@yahoo.com)

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

### Social Profiles

**ResearchGate**

[https://www.researchgate.net/profile/Safwan\\_Fathi\\_Al-Lhaebi](https://www.researchgate.net/profile/Safwan_Fathi_Al-Lhaebi)

### 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.