



Abdullah Sultan Shihab



Profile

Full Name :Abdullah Sultan Shihab Ahmed ALhadidi

Gender :Iraq Ninevah

Date and place of Birth :Ninevah - 1965

Nationality :Iraqi

Current Address:Ninevah _Hi Alquds



Employment History

The ministry of industry and Minerals /Extractive Center on 15/9 /1992

_Ministry of Higher Education and Scientific Research / Tikrit University in 12/5/2005.

Mosul University 4 /7 /2011



Education

Bachelor of science (B. sc.) university of Mosul, Iraq 1986.

Master of science (M. sc.) university of Mosul, Iraq 1992

Doctor of philosophy(ph. D) university of Mosul, Iraq, 1999



Courses

-Computer Education at University of Tikrit /college of science. 2006.



References

_Associated professor :Dr. F. S. Al-Omari, University of Mosul, Iraq

-Associated professor Dr. Ramzi. K. Hana, university of Mosul, Iraq

Details

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ResearchGate



https://www.researchgate.net/profile/Abdullah_Sultan12



Skills

Thermal clay material, uses for rehabilitating boilers of electric power plants in oil wells
Oil chalk :uses for Education.
_Thermal mortar, uses for braiding fiver bricks for heating and coiling furnaces at a temperature of 1000C in the cement plant

Languages

Arabic
English

Conferences

--proceeding of the Scientific conferences of the faculty of sciences, Tikrit University, 29-30/9/2009.

--The Second geological conferences, college of sciences, university of kirkuk, 24-25/11/2012.

3-Second international and Scientific conference, college in science, university of Tikrit 24_25/11/2020

Workshops

A participant in a workshop certificate of completion

Resent Publications

_Morphological variation in some Mollusks from Aqra Fm. North Iraq and Paleocological significance. Iraq geology journal, 2(26), PP.81-98.1993

_Sedimentary facies and environment formations, Paleocene _Eocene within well No. 6 north Iraq. Journal Iraq Scientific earth v. (1).No. (1) 2001

Sedimentary facies and Paleocology Formations lower Paleocene-middle Eocene of well Tel hajer (1) north western Iraq Journal of Rafedin v(13), No. (2).2002

_Biostratigraphy of Planktonic foraminiferal within Aaliji and Jaddala Formations of eastern Bagdad well No (2), middle Iraq. Journal Iraq Scientific earth v. (4), No. (1). PP.86_97.2004

Biostratigraphy of Planktonic foraminiferal within Aaliji and Jaddala Formation of Foraminifera of Kirkuk well No. (112), North Iraq. Journal of Tikrit pure science, v. (1), No (1) 2008

_Biostratigraphy of Planktonic foraminiferal within Aaliji and Jaddala Formation of Kurkuk well No. (299), North Journal of Tikrit pure science, v. (13), 2008

--Biostratigraphy of Planktonic Foraminifera within Aaliji and Jaddala Fm. Ajeel well No. (10), North Iraq. Journal of Tikrit pure science, V. (13), No.(3), 2008.

---Planktonic Foraminiferal Biostratigraphy Of Shiranish Fm. In Makhmur well No. (1) Makhmur Area northern Iraq. Journal of Scientific earth in Iraq, V(10), No. (2).2010

Biostratigraphy of Planktonic Foraminifera within Serikagni Formation of safya well No. (16), North Western Iraq Journal of Tikrit pure science, v. (15), No. (3).2010

Planktonic Foraminiferal Biostratigraphy of Serikagni Formation (Lower Miocene) Makhmur well No. (13), Makhmur area, North eastern Iraq. First Scientific college of science, university of Tikrit. 2009

Sedimentary facies and environment sediments within Serikagni of surface section from Sinjar Anticline North Western in Iraq. Sheet of publication 15/12/2008

Biostratigraphy of Planktonic Foraminifera of Shiranish Formation of contact with Aaliji formation in well No (7) Pulkana North Iraq. Iraq Arabian magazine for Earth science vo. 19 No. 2. 2019

---Biostratigraphy of Planktonic Foraminifera in Shiranish Fm. of contact with Aaliji Fm gyarah, well No. (54) gyarah Area North Iraq, journal of Tikrit pure science, No. 118 2/4/2012.

--Planktonic Foraminifera Biostratigraphy of the Serikagni Fm. (Early Miocene), Qusab well No. 13, Qusab Area, North Iraq scnd international and Scientific conference at, college in science, university of Tikrit, 24,25 /11/2020 .

_planktonic Foraminifera Biostratigraphy in Piramagroon Anticline /Northeast, Iraq, Sheet of publication in No Bo, 20 /8/2020