Omar Ahmed Al-Badrani

Paleontologist

Mosul, Iraq

Details
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DATE / PLACE OF BIRTH
1977/2/11
Iraq

Social Profiles
ResearchGate
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Profile

A bout 20 years as acknowledgeable in Paleontologic and Stratigraphic analysis, working individual or group, with experience in calcareous nannofossils biostratigraphy and age determination for many formations of Iraq .

Employment History

Assistant Professor, University of Mosul, Mosul, Iraq.
Since 2002

Education

Doctor of Philosophy, Mosul University , Mosul, Iraq.
2004 - 2007
The study of calcareous nannofossils of Middle Eocene – Lower Miocene successions in Sinjar anticline section , Northwest Iraq.

Master of Science (M.Sc.) in Paleontology and Stratigraphy, Mosul University, Iraq.
1999-2002
Biostratigraphy and Paleoecology of upper cretaceous ammonites for the lower unit of Shiranish Formation North west Iraq..

Bachelor of Science (B.Sc.), Mosul University, Iraq.
1995-1999

Courses

Paleontology, Mosul University, Iraq.
Since 2002

Stratigraphy , Mosul University, Iraq.
Since 2002

Skills

Paleontology

Stratigraphy

Languages

Arabic

English

Hobbies

Reading

Publications

The evolutionary trend for one Ammonites species(Upper Campanian- Maastrichtian) in Northwest Iraq. (in Arabic). Rafidin Journal of Science, Vol.(12),No.(1), pp.(70-80). 2001.

New Documentation of the Indicative Maastrichtian Ammonite *Menuites fresevillensis*(Seunes,1890a)from the Shiranish Formation,NW Iraq.Iraqi Journal of Earth Science, Vol.(2), No.(2), pp.(1-5). 2002.

Ammonite Biozonation of the Lower Unit of the Shiranish Formation NW Iraq. Rafidin Journal of Science, Vol.(13), No.(3), pp.(87-93). 2002.

Diplomoceratidae Ammonites from Shiranish Formation(Upper Cretaceous) in Sinjar Anticline Northweast Iraq. Tikrit Journal of Pure Science, Vol.(13), No.(1), pp.(214-219). 2008.

Calcareous Nannofossils Biostratigraphyof Oligocene successions in Sinjar anticline North West Iraq. (in Arabic). Tikrit Journal of Pure Science, Vol.(15), No.(1), pp.(160-166). 2010.

Plankton Foraminifera Biostratigraphy and Calcareous Nannofossils of Kolosh Formation , Bekhare anticline, North Iraq. (in Arabic). Tikrit Journal of Pure Science, Vol.(15), No.(3), pp.(96-103). 2010.

Recognition between Eudiscoaster and Heliodiscoaster using Competitive Neural Network. Iraqi Journal of Earth Sciences, Vol.(10),No.(2),pp.(97-110). 2010.

Nannobiostratigrphy of Shiranish Formation in Balad well No.8, Northern Baghdad, Iraq. Iraqi National Journal of Earth Sciences, Vol.(10), No. (2), pp.(65-80). 2010.

Nannobiostratigraphy of Jaddala Formation in well (Kh 12/7) West Iraq. Iraqi National Journal of Earth Sciences, Vo.(11),No.(1),pp.(71-84). 2011.

Nannobiostratigraphy of the Lower Part of Shiranish Formation, Sinjar anticline, NW Iraq. Iraqi National Journal of Earth Sciences, Vo.(12),No.(1), pp.(1-16). 2012.

Nannofossils Biozones of contact between Kometan and Shiranish Formations, Chaqchaq valley, Sulaimanyia, N.E. Iraq. Iraqi Bulletin of Geology and Mining, Vol.(8), No.(1), pp.(19-29). 2012.

Transversopontis omarians sp.nov. calcareous nannofossils from JaddalaFormation(Eocene) in Dh.1 well, Central Iraq. Iraqi National Journal of Earth Sciences, Vo.(12),No.(3), pp.(73-78). 2012.

The Significance of Diachronous Age as an Indicator of the Southeast Advance of the Zagros Orogenic Belt During Campanian, NE. Iraq. Iraqi National Journal of Earth Sciences, Vo.(13),No.(2), pp.(1-14). 2013.

Biostratigraphy and Paleoecology by Calcareous Nannofossils and Ostracoda of Tanuma Formation, Central Iraq. Iraqi National Journal of Earth Sciences, Vo.(13),No.(2),pp.(33-46). 2013.

Study of Nannoliths from upper Cretaceous Shiranish Formation, Higran area, Northern Iraq. Arabian Journal of Geosciences, Vol.(7), pp.(5571–5578). 2014

Two new species of calcareous nannofossils from Jaddala Formation, type section, Northwestern Iraq. Kirkuk University Journal /Scientific Studies (KUJSS), Vol.(12),No.(4), pp.(65- 76). 2017.

Calcareous Nannofossils Biostratigraphy of Aaliji Formation in (k-116) well, northern iraq. Iraqi National Journal of Earth Sciences, Vo.(19),No.(1),pp.(35-45). 2019.

Calcareous Nannofossils Biostratigraphy of Shiranish Formation (K-306) well, Northern Iraq. Iraqi National Journal of Earth Sciences, Vo.(19),No.(2),pp.(1-10). 2019.

Calcareous Nannofossils and Chemostratigraphy of the early Aptian Oceanic Anoxic Event 1A fromNorthern Iraq. Bulletin of Iraq National History Museum, Vol.(16),No.(1),pp.(95-111). 2020.

Paleoclimatic Insights on the Cenomanian-Turonian Oceanic Anoxic Event (OAE2) from Northern Iraq based on Calcareous Nannofossils and Geochemical data. Iraqi Geologic Journal, Vol.(53),No.(2c),pp.(68-86). 2020.

Response of Calcareous Nannoplankton to Paleocene – Eocene Thermal Maximum in Northern Iraq. International Journal of Big Data Mining for Global Warming, Vol.(2),No.(1). 2020.

Calcareous Nannofossils Biostratigraphy of the Shiranish Formation from Ajeel-10 well, North Iraq. Iraqi Bulletin of Geology and Mining, Vol.(16),No.(2),pp.(21-31). 2020.