



Sanad Abdullellah Mahmood Al-Khashab

Paleontologist, Ostracodologist

Mosul, Iraq



Profile

About 20 years as knowledgeable in Paleontologic and Stratigraphic analysis, working individual or group, with experience in Ostracoda Microfossils biostratigraphy and age determination for many formations of Iraq, using Computer Programming for Analyses .



Employment History

Lecturer, University of Mosul, Mosul, Iraq.
Since 2000



Education

Doctor of Philosophy, Mosul University , Mosul, Iraq.
1996 - 1999

Lower Cretaceous Ostracoda from selected boreholes in Central Iraq

Master of Science (M.Sc.) in Paleontology and Stratigraphy, Mosul University, Iraq.
1993-1996

Ostracoda of Tanuma Formation from borehole EB-12 from south-eastern Baghdad, Iraq

Bachelor of Science (B.Sc.), Mosul University, Iraq.
1985-1989



Courses

Computer Programming, Mosul University, Iraq.
2001 till now

Stratigraphy , Mosul University, Iraq.
2000-2002

Micropaleontology , Mosul University, Iraq.
2018

Details

Mosul, Iraq

07701606864

drsanadalkhashab@uomosul.edu.iq

sanadalkhashab@gmail.com

DATE / PLACE OF BIRTH

17/12/1967

Iraq



Social Profiles

ResearchGate

[https://www.researchgate.net/profile/sanad al-khashab](https://www.researchgate.net/profile/sanad-al-khashab)



Skills

Paleontology

Stratigraphy

Computer Programming



Languages

Arabic

English



Hobbies

Reading



Publications

- Khalaf, S.K. & Al-Khashab, S.A., 1999: The paleogeographic distribution of the Late Cretaceous Ostracoda of Tanuma Formation in Iraq. (Raf. Jour. Sci., Vol.10, No.2, pp.62-75).
- Khalaf, S.K., Al-Khashab, S.A., & Al-Basheer, J.M.T., 2001: Paleoecology of Zubair Formation (Lower Cretaceous) from boreholes Makhul-2 and Balad-2 in Central Iraq. (Iraqi Journal of Earth Science, Vol.1, No.2, pp.29-37).
- Khalaf, S.K. & Al-Khashab, S.A., 2002: Biostratigraphical significance of Ostracoda from Tanuma Formation, NE Baghdad, Iraq. (Raf. Jour. Sci., Vol.13, No.3, pp.80-86).
- Al-Khashab, S.A., Khalaf, S.K., & Al-Basheer, J.M.T., 2011: Paleoecology of Garagu Formation and the Upper Part of Ratawi Formation (Lower Cretaceous) of Central Iraq(Iraqi National Journal of Earth Science, Vol.11, No.1, pp.1-14).
- Al-Badrani ,O.A.& Al-Khashab, S.A., 2013: Biostratigraphy and Paleoecology by Calcareous Nannofossils and Ostracoda of Tanuma Formation, Central Iraq(Iraqi National Journal of Earth Science, Vol.13, No.2, pp.33-46).
- Al-Khashab, S.A. & Al-Halawachi, J.M., 2018: On some Species of the Ostracode Genus *Polycope* from Baluti Formation (Upper Triassic), Northern Iraq (Iraqi National Journal of Earth Science, Vol.18, No.1, pp.61-68).
- Al-Khashab, S.A.& Al-Halawachi 2019 :Ostracoda Species from Upper Triassic of Baluti Formation (Amadiya Section) in Northern Iraq (Iraqi National Journal of Earth Science, Vol.18, No.2