

Abdelhamid Mohamed Abdelhamid Mohamed Salman

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Home page:

<https://scholar.google.com.eg/citations?user=eiwqkf8AAAAJ&hl=ar>

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

Birth Date: Sept 26, 1987

Marital Status: Married

Nationality: Egyptian

Scientific interests:

I'm interested in sequence stratigraphy, sedimentology and stratigraphy.



Professional experiences

- 2018-Present** **Lecturer** in Geology Dep., Faculty of Science, Assuit University, Assuit, Egypt.
Jan., 2018
- 2013-2017** **An Assistant Lecturer** in Geology Dep., Faculty of Science, Assuit University,
Assuit, Egypt. Oct, 2013
- 2009-2013** **Demonstrator** in Geology Dep., Faculty of Science, Assuit University, Assuit,
Egypt, Jan, 2009.

Formation

- 2017** **Ph.D. in Geology** (Sedimentary rocks and stratigraphy) Geology Department, Faculty of
Science, Assiut University, Egypt
Title of the Thesis: "Sequence stratigraphy and sedimentology of some Upper
Cretaceous - Lower Paleogene successions in Upper Egypt". Assiut, Egypt
- 2013** **M.Sc. in Geology** (Sedimentary rocks and stratigraphy) Geology Department, Faculty of
Science, Assiut University, Egypt
Title of the Thesis: "Sequence Stratigraphy, Sedimentology and Paleoenvironmental
studies on the Upper Cretaceous - Paleogene sequence at the confluence of Wadi
Tarfa, Wadi Qena and Wadi Hawashiya, North Eastern Desert, Egypt." Assiut,
Egypt

2004-2008 **B.Sc.** in General Geology (Very good with honor degree), Assiut University, Egypt

Professional and Informatic Skills

2010-Present Cooperate in many field trips with the members of Geology department, Faculty of Science, Assuit University, Assuit, Egypt

2007 Training Course in the Gulf of Suez petroleum company (General geology included sequence stratigraphic interpretation (carbonate, clastic and mixed systems), Carbonate microfacies and diagenetic phases identification (optical and cathodoluminescence microscopy), stratigraphy in some successions in Egypt and well logging
Good knowledge of Microsoft Office and Adobe (Illustrator, Photoshop, InDesign, Coreldraw) software

Linguistic skills

Arabic (mother tongue), English (very good) and French (good)

Conferences

2019 I offered a poster in the **10th International Conference on the Geology of Africa**, held in Assiut University, Egypt (19-21 **November** 2019)

2019 I offered a poster in the **6th International Conference for Young Scientists in Basic and Applied Sciences (ICYS-BAS19)**, held in Hawaii Le Jardin Resort, Hurghada, Red Sea, Egypt (**27-30 March** 2019)

2018 I attended the **10th International Symposium on Geophysics (ISG-10)**, held in Tanta University, Egypt

2017 I attended the **9th International Conference on the Geology of Africa**, held in Assiut University, Egypt

2016 I attended the 54th Annual Meeting of the Geological Society of Egypt, held in Cairo, Egypt

2015 I attended the **8th International Conference on the Geology of Africa**, held in Assiut University, Egypt

2013 I attended the **7th International Conference on the Geology of Africa**, held in Assiut University, Egypt

2013 I offered a presentation in the **13th Annual Meeting of the Paleontological Society of Egypt, PSE**, held in Cairo, Egypt

2010 I attended the **International Conference on Planet Earth, Earth Sciences and Development of Civilization in major River Basins**, held in Luxor, Egypt,

2010 I attended the **10th International Conference on the Geology of the Arab World, GAW10**, held at Cairo University, Egypt

Member of Professional Organizations

1. Member in Egyptian Syndicate of Scientific Professions (ESSP)
2. Member in Geological Society of Egypt (GSE)
3. Member in Paleontological Society of Egypt (PSE)

Conference Abstracts

- 2013** Philobbos, E.R., Obaidalla, N. A., El-Younsy, A. R.M. and Salman, A. M.: Biostratigraphically-, and sedimentologically-based sequence stratigraphy of the Campanian-Eocene succession of Wadi Tarfa-north Wadi Qena area, north Eastern Desert, Egypt. The 13th Annual Meeting of the Paleontological Society of Egypt.
- 2015** El-Younsy, A. R.M., Obaidalla, N. A., Philobbos, E.R. and Salman, A. M.: Depositional environments and sequence stratigraphy of the Campanian-Eocene succession, Gabal Oweina area, Upper Egypt. The 8th International Conference On the Geology of Africa, Assiut University, Egypt.
- 2016** Obaidalla, N. A., El-Younsy, A. R.M., Philobbos, E.R. and Salman, A. M.: New contribution to the stratigraphy of the Upper Cretaceous-Lower Paleogene successions, Eastern Desert, Egypt. The 54th Annual Meeting of the Geological Society of Egypt.
- 2019** Elhossainy, M.M. and Salman, A. M.: Sequence stratigraphic analysis of the Upper Cretaceous deposits in Ras Budran Oil Field, Gulf of Suez, Egypt. The 6th International Conference for Young Scientists in Basic and Applied Sciences (ICYS-BAS19), Red Sea, Egypt. (27-30 March 2019)
- 2019** Nageh A. Obaidalla, Abdelhamid M. Salman, Kamel H. Mahfouz, Islam A. El-Sheikh, Mamdouh F. Soliman, Fatma El-Zahraa M. Abdel-Aleem. Stratigraphic and Paleoenvironmental studies on the Upper Cretaceous-Lower Paleocene subsurface sequence, Sahl Baraka Well, Farafra Oasis, Western Desert, Egypt. The 10th International Conference On the Geology of Africa, Assiut University, Egypt. (19-21 November 2019)

Articles in International Journals

- El-Younsy, A. R.M., Obaidalla, N. A., Philobbos, E.R. and Salman, A. M. (2015): Depositional environments and sequence stratigraphy of the Campanian-Eocene succession, Gabal Oweina area, Upper Egypt. The 8th International Conference On the Geology of Africa, Assiut University, Egypt, I, 73-97.
- Obaidalla, N. A., El-Younsy, A. R.M., Philobbos, E.R. and Salman, A. M. (2017): Impact of the African/Arabian and Eurasian Plates Collision on the Evolution of the Upper Cretaceous-Lower Paleogene Sedimentary Basin, Eastern Desert, Egypt. International Journal of Ecological Science and Environmental Engineering. 4(5): 51-71.

- El-Younsy, A. R.M., Obaidalla, N. A., Philobos, E.R. and **Salman, A. M.** (2017): High-Resolution Sequence Stratigraphy of the Upper Cretaceous-Lower Paleogene Succession, Gabal Qreiya area, Upper Egypt. *Arabian Journal of Geosciences*.10:531-550.
- El-Dawy, M.H., Obaidalla, N.A., Mahfouz, K.H., **Salman, A.M.** and Abdel Wahed, S.A. (2018): Benthonic foraminiferal biostratigraphy and faunal turnover events during the Late Paleocene-Early Eocene at Darb Gaga, Western Desert, Egypt: Paleoenvironmental and sequence stratigraphic interpretations. *Journal of African Earth Sciences*, 145, 246-260.
- Faris, M., Obaidalla, N. A., Metwally, A.A., **Salman, A. M.** and Zaky, A. (2018): Late Cretaceous - Early Paleogene Tectonic Events at Farafra - Abu Minqar Stretch, Western Desert, Egypt: Results from Calcareous Plankton. *Arabian Journal of Geosciences*. 11:429-446.
- Al-Areeq, N.M., Elhossainy, M.M. and **Salman, A. M.** (2020): Sequence stratigraphic architecture of the Upper Jurassic- Lower Cretaceous deposits in the Sayun-Masilah Basin, Yemen: A case study from Masilah oilfields. *Journal of Asian Earth Sciences*, 192, 1-18.
- Nageh A. Obaidalla, Islam A. El-Sheikh, Kamel H. Mahfouz, **Abdelhamid M. Salman**, Mamdouh F. Soliman, Fatma El-Zahraa M. Abdel-Aleem. (2020): **Upper Cretaceous–Lower Paleocene subsurface sequence**, Farafra Oasis, Western Desert, Egypt: stratigraphical and paleoenvironmental inferences. *Arabian Journal of Geosciences*, 13:957.
- Ahmed- Reda M. El- Younsy, **Abdelhamid M. Salman** (2021): **Sequence stratigraphic framework of the Upper Eocene–Oligocene succession, northwest Birket Qarun, Fayum- Egypt**. *Environmental Earth Sciences*, 80:350 (1-18).
- Mohamed M. Elhossainy, **Abdelhamid M. Salman**, Mohammad A. Sarhan, Nabil M. Al-Areeq, Hamed A. Alrefae (2021): **Sequence stratigraphic analysis and depositional evolution of the Upper Cretaceous deposits in Ras Budran oil field, Gulf of Suez, Egypt**. *Arabian Journal of Geosciences*, 14:1104 (1-13).

References: -

- Prof. Ahmed R. El Younsy**; Geology Department, University of Assiut, Egypt
Relation to me: Supervisor of my M.Sc. & Ph.D Thesis.
E-mail: elyounsy@aun.edu.eg / elyounsy2002@yahoo.co.uk
- Prof. Nageh A. Obaidalla**; Geology Department, University of Assiut, Egypt
Vice Dean of Faculty of Science, Assiut University
Relation to me: Supervisor of my M.Sc. & Ph.D Thesis.
E-mail: nageh@aun.edu.eg / obaidala@yahoo.co.uk

- **Prof. Christian Dupuis**, Department of Geology and Applied Geology, Université de Mons, Mons, Belgium
Relation to me: Cooperate with him during the Dababiya Quarry Section (P/E boundary) work in Egypt (11-13 March 2019)
E-mail: christian.dupuis@umons.ac.be