

CURRICULUM VITAE

OMAR ABDELAZIZ OTHMAN MOHAMED

Prof. and Head of Geology Department, Minia
University, El-Minia, Egypt



A. Personal information

First Name : Omar
Family Name : Mohamed
Full Name : Omar Abdelaziz Othman Mohamed
Date of Birth : September 16, 1974
Place of Birth : Cairo – Egypt
Nationality : Egyptian
Marital status : Married
Work address : Geology Department, Faculty
of Sciences, Minia University,
61519, Elminia, Egypt.

B. Education

Primary Education:

From Elshikh Mostafa Abd Elrazik Primary School in
1986 (6 years), Abu Gerg, Beny Mazar, Elminia, Egypt.

Prep Education:

From Elshikh Mostafa Abd Elrazik Prep School in
1989 (3 years), Abu Gerg, Beny Mazar, Elminia, Egypt.

Secondary Education:

From Beny Mazar Secondary School in 1992 (3 years),
Beny Mazar, Elminia, Egypt.

High Education:

B.Sc. degree in Geology (June 1996 - Very Good),
Geology Department, Faculty of Sciences, Minia
University, Elminia, Egypt (1992-1996). The B.Sc. project
was in Metamorphic (Metasediments).

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[https://www.linkedin.com/profile/vi](https://www.linkedin.com/profile/view?trk=hp-top-articles-card)

Post Graduate studies:

M.Sc. in Micropaleontology (Foraminifera), Feb. 2005 from Geology Department, Faculty of Sciences, Minia Univ., Elminia, Egypt. The thesis was entitled "**MAASTRICHTIAN TO EARLY EOCENE SUCCESSION AROUND THE PHOSPHATE MINES, SAFAGA AREA, EASTERN DESERT, EGYPT.**"

-Ph.D. student (2008-2009) in Montan Universität, Leoben, Austria (in cooperation with Graz University).

Ph.D. student (2007-2010) in Micropaleontology (Dinoflagellates) and Palynofacies entitled "**PALYNOLOGICAL STUDIES OF THE CRETACEOUS/PALEOGENE BOUNDARY IN THE EASTERN ALPS, AUSTRIA**", **Doctoral School of Earth Science, Graz University, Austria.**

Ph.D. Degree in 9 November 2010 from Karl-Franzens-University Graz

C. Academic and professional appointments

- **Student researcher** in Geology Department, Faculty of Sciences, Minia University, in Sep. 1997 – Feb. 2003.
- **Demonstrator** of Geology, Faculty of Sciences, Minia University, in Feb. 2003 – Feb. 2005.
- **Assistant lecturer** in Geology Department, Faculty of Sciences, Minia University, in April 2005 – Dec. 2006.
- **Scientific researcher** in Faculty of Mining and Geology, VŠB - Technical University of Ostrava, Czech Republic in Dec. 2006- Oct. 2007.
- **Ph.D. student**, Doctoral School of Earth Science, Graz University, Austria, from Oct. 2007 - till Nov. 2010.
- **Ph.D. Lecturer** in Geology Department, Faculty of Sciences, Minia University, from Feb. 2011 till now.
- **Post Doctor** in Department of Geodynamics and Sedimentology Center for Earth Sciences, University of Vienna, Austria from Jun. 2011- Dec. 2011.
- **Post Doctor** in Austrian Geological Survey, Vienna, Austria from Dec. 2011- Jun 2012.
- **Post Doctor** in Faculty of Mining and Geology, VŠB - Technical University of Ostrava, Czech Republic from Nov. 2014- Feb. 2015
- **Associate professor** in Geology Department, Faculty of Sciences, Minia University, in March 2016.
- **Professor** in Geology Department, Faculty of Sciences, Minia University, in July 2021.
- **Head Of the Geology Department**, Faculty of Sciences, Minia University, in August 2023.
- **Head of the Quality Assurance Unit** Faculty of Sciences, Minia University, Geology Department from 2013-2023
- **Membership in Examination Control** Faculty of Sciences, Minia University from 2013 to 2021
- **Head of the 2nd Level Examination Control**, Faculty of Sciences, Minia University, in 2021-2023.
- **Executive Director, Center for Analysis and Applied Studies**, Faculty of Sciences, Minia University since August-2023

D. Scientific society

- Member of the European Geoscience Union (**EGU**).
- Member of the Geological Society of Egypt (**GSE**).
- Member of the Austrian Geological Society (Österreichische Geologische Gesellschaft **ÖGG**).
- Member of the American Association of Petroleum Geologists (**AAPG**).
- Member of the International Geoscience Programme (**IGCP**).

E. Grants and scholarships

- Scholarship from **Czech Republic Ministry of Education, Youth and Sports.** postgraduate study from Dec. 2006 – Oct. 2007.
- Scholarship from **Egyptian Ministry of High Education, Missions Sector.** Ph.D. study from Oct. 2007– Oct. 2010.
- Scholarship from **University of Vienna, Austria.** Post Doctor from Jun. 2011- Dec. 2011.
- Scholarship **Czech Republic Ministry of Education, Youth and Sports.** Post Doctor in VSB- Technical University of Ostrava from Nov. 2014- Feb. 2015.

G. List of publications

- 1- Elewa, A.M.T., Dakrory, A.M., Omar, A.A. and **Mohamed, O.** (2004): FORAMINIFERAL BIOSTRATIGRAPHY AND PALEOECOLOGY OF THE UPPER CRETACEOUS-LOWER PALEOGENE SUCCESSION AT SAFAGA AREA; EASTERN DESERT; EGYPT. Bull. Fac. Sci. Assiut Univ., 33(2-F): 15:68.
- 2- Skupien, P., **Mohamed, O.** (2007): CAMPANIAN TO MAASTRICHTIAN PALYNOFACIES AND DINOFLAGELLATE CYSTS OF THE SILESIAN UNIT; OUTER WESTERN CARPATHIANS; CZECH REPUBLIC. Bulletin of Geosciences, 83(2): 207-224.
- 3- Egger, H., Koeberl, C., Spötl, C., Wagreich, M. and **Mohamed, O.** (2009): PALEOGENE DEEP- WATER DEPOSITS AT GAMS (AUSTRIA) FROM THE K-PG BOUNDARY TO THE P-E BOUNDARY IN A TETHYAN SETTING. In: CROUCH, E.M., STRONG, C.P. & HOLLIS, C.J. (Eds.): Climatic and Biotic Events of the Paleogene (CBEP 2009), extended abstracts volume, 49-52.
- 4- Wagreich, M., Kollmann, H.A., Summesberger, H., Egger, H., Sanders, D., Hobiger, G., **Mohamed, O.** and Priewalder, H. (2009): STRATIGRAPHIE DER GOSAU-GRUPPE VON GAMS BEI HIEFLAU(OBERKREIDE-PALÄOGEN;ÖSTERREICH),Arbeitstagung Geologische Bundesanstalt 2009-Leoben, Austria, 81-105.
- 5- Egger, H. and **Mohamed, O.** (2010): A SLOP-BASIN MODEL FOR EARLY PALEOGENE DEEP-WATER SEDIMENTATION (ACHTHAL FORMATION NOV. NOM.) AT THE TETHYAN CONTINENTAL MARGIN (ULTRAHELVETIC REALM) OF THE EUROPEAN PLATE (EASTERN ALPS, GERMANY. Austrian Journal of Earth Sciences, 103(1): 121-137.
- 6- Wagreich, M., Egger, H., Gebhardt, H., **Mohamed, O.**, Spötl, C., Koukal, V. and Hobiger, G. (2011): A NEW EXPANDED RECORD OF THE PALEOCENE-EOCENE TRANSITION IN THE GOSAU GROUP OF GAMS (EASTERN ALPS, AUSTRIA). Ann. Naturhist. Mus. Wien, Serie A, 113: 35-65.
- 7- Hofmanna, C., **Mohamed, O.** and Egger, H. (2011): A NEW TERRESTRIAL PALYNOFLORA FROM THE PALAEOCENE/EOCENE BOUNDARY IN THE NORTHWESTERN TETHYAN REALM (ST. PANKRAZ, AUSTRIA). Review of Palaeobotany and Palynology, Volume 166, Issues 3-4, Pages 295-310.
- 8- Drobne, K., Egger, H., Hofmann, C., **Mohamed, O.**, Ottner, F. And Rögl, F. (2011): PEMBERGER AND FUCHSOFEN QUARRIES TO THE WEST OF KLEIN ST. PAUL. (Ed.) in Egger H. (2011): Climate and Biota of the Early Paleogene, Field-trip guidebook, 5-8 June 2011, Salzburg, Austria. Berichte der Geologischen Bundesanstalt, 86. Stop A3/6, 111-117.
- 9- **Mohamed, O.**, Piller, W.E. and Egger, H. (2012): THE DINOCYST RECORD ACROSS THE CRETACEOUS/PALEOGENE BOUNDARY OF A BATHYAL MID-LATITUDE TETHYAN SETTING: GOSAU GROUP; GAMS BASIN, AUSTRIA. Cretaceous Research, Volume 35, June 2012, Pages 143-168.
- 10-Christa-Ch. HOFMANN, Richard PANCOST, Franz OTTNER, Hans EGGER, Kyle TAYLOR, **Omar MOHAMED** and Reinhard ZETTER (2012): PALYNOLOGY, BIOMARKER ASSEMBLAGES AND CLAY MINERALOGY OF THE EARLY EOCENE CLIMATE OPTIMUM (EECO) IN THE TRANSGRESSIVE KRAPPFELD

- SUCCESSION (EASTERN ALPS, AUSTRIA). Austrian Journal of Earth Sciences Volume 105/1, 224-239.
- 11-Egger, H., **Mohamed, O.** and Freimoser, M. (2012): OBITUARY FOR THE WALSERBERG SERIES IN THE CRETACEOUS OF THE EASTERN ALPS (AUSTRIA, GERMANY). Austrian Journal of Earth Sciences, 103(3): 161-174.
 - 12-**Mohamed, O.**, Piller, W.E. and Egger. H. (2013): DINOFLAGELLATE CYSTS AND PALYNOFACIES ACROSS THE CRETACEOUS/PALAEOGENE BOUNDARY AT THE NERITIC WAIDACH SECTION (EASTERN ALPS, AUSTRIA). Review of Palaeobotany and Palynology volume 190, 85-103.
 - 13-**Mohamed, O.** and Wagreich, M. (2013): ORGANIC-WALLED DINOFLAGELLATE CYST BIOSTRATIGRAPHY OF THE WELL HÖFLEIN 6 IN THE CRETACEOUS-PALEOGENE RHENODANUBIAN FLYSCH ZONE, VIENNA BASIN, AUSTRIA. GEOLOGICA CARPATHICA volume 64(3), 209-230.
 - 14-Tahoun, S.S. and **Mohamed, O.** (2013): PALYNOLOGY AND GENETIC SEQUENCE STRATIGRAPHY OF THE RESERVOIR ROCKS (CENOMANIAN, BAHARIYA FORMATION) IN THE SALAM OIL FIELD, NORTH WESTERN DESERT, EGYPT. Cretaceous Research, Volume 45, Pages 342-351.
 - 15-Egger, H., **Mohamed, O.** and Rögl, F. (2013): PLANKTON STRATIGRAPHY OF THE SANTONIAN AT MORZG, SALZBURG (GOSAU GROUP, NORTHERN CALCAREOUS ALPS, AUSTRIA). Austrian Journal of Earth Sciences, 106(2): 89-114.
 - 16-El-Shafeiy, M., Birgel, D., El-Kammar, A., El-Barkooky, A., Wagreich, M., **Mohamed, O.**, Peckmann, J. (2014): PALAEOECOLOGICAL AND POST-DEPOSITIONAL CHANGES RECORDED IN CAMPANIAN–MAASTRICHTIAN BLACK SHALES, ABU TARTUR PLATEAU, EGYPT. Cretaceous Research 50, 38-51.
 - 17-Elewa, A. and **Mohamed, O.** (2014): MIGRATION ROUTES OF THE APTIAN TO TURONIAN OSTRACOD ASSEMBLAGES FROM NORTH AFRICA AND THE MIDDLE EAST. Paleontology Journal 06/2014; 2014(2014). DOI: 10.1155/2014/459787
 - 18-Tahoun, S.S. and **Mohamed, O.** (2014): LEIOSPHAERIDIA AND PTEROSPERMELLA ACRITARCH GENERA AS SHALLOWING PHASE INDICATORS IN THE EARLY JURASSIC, NORTH SINAI, EGYPT. Arabian Journal of Geosciences, DOI: 10.1007/s12517-014-1500-1.
 - 19-**Mohamed, O.** and Piller, W.E. (2017): A MODEL OF DINOFLAGELLATE CYST DISTRIBUTION AROUND THE K/PG BOUNDARY AND ITS PALEOENVIRONMENTAL IMPLICATIONS (EASTERN ALPS). Austrian Journal of Earth Sciences, 110(1): 161-174. DOI: 10.17738/ajes.2017.0003.
 - 20-**Mohamed O.**, Tahoun S., Mansour A., Elewa A.M.T., Mekky M.A. (2018): Palynology of the Cenomanian Raha Formation, Gulf of Suez, Egypt: Biostratigraphical, palaeoenvironmental and palaeobiogeographical implications. Austrian Journal of Earth Sciences 111(1):135-154.
 - 21-Mansour A., **Mohamed O.**, Tahoun S., Elewa A.M.T. (2018): Sequence stratigraphy of the Raha Formation, Bakr Oil Field, Gulf of Suez, Egypt: Insights from electrical well log and palynological data. Journal of African Earth Sciences 139, DOI: 10.1016/j.jafrearsci.2017.12.009.
 - 22-**Mohamed O.**, Mahdy F., Tahoun S. (2019): Dinoflagellate cyst biostratigraphy of the Santonian-Oligocene succession of the Drazia-1 well, North Western Desert, Egypt. Journal of African Earth Sciences 158, DOI: 10.1016/j.jafrearsci.2019.05.019.
 - 23-**Mohamed, O.**, Egger. H. (2019): Lutetian to Priabonian dinocyst assemblages from the northwestern Tethyan margin (Adelholzen section, Eastern Alps, Germany). Review of Palaeobotany and Palynology 264, DOI: 10.1016/j.revpalbo.2019.02.003.
 - 24-Tahoun S., Mohamed O. (2020): Distribution of peridiniacean dinoflagellate cysts from cores of organic rich shales of the Duwi and Dakhla formations of Egypt. Journal of African Earth Sciences 170, DOI: 10.1016/j.jafrearsci.2020.103892.
 - 25-Mansour A., Gentzis T. Carvajal-Ortiz H., Tahoun S., Elewa A.M.T. **Mohamed O.**, (2020): Source rock evaluation of the Cenomanian Raha Formation, Bakr oil field, Gulf of Suez, Egypt: Observations from

palynofacies, RGB-based sporomorph microscopy, and organic geochemistry. Marine and Petroleum Geology 122, DOI: 10.1016/j.marpetgeo.2020.104661.

- 26- **Mohamed O.**, Mahdy F., Tahoun S. (2020): Palynofacies analysis and source rock evaluation of the Upper Cretaceous-Oligocene succession in the Drazia-1 well, Alamein Basin, Egypt. Arabian Journal of Geosciences (2020) 13:1192.
- 27- Abdelaziz R.S., Gabr H. M., Saad A., **Mohamed O.**, (2020) Static Geomodel and Petrophysical characters of Pliocene Reservoir in Sequoia Field, Offshore Nile Delta, Egypt. El- Minia Science Bulletin
- 28- Ahmed A. Abdelhady, **Mohamed O.**, Alzahraa A. A. Hassan, Ramadan M. S. Mohamed (2021) Cenomanian oyster communities from a tide-dominated epeiric ramp in the southern Tethys: A sediment-fauna relationship, October 2021 Journal of African Earth Sciences
- 29- **Mohamed, O.** and Piller, W.E. (in prep.): DINOFLAGELLATE CYSTS FROM THE MAASTRICHTIAN-DANIAN SUCCESSIONS IN THE EASTERN ALPS OF AUSTRIA.

H. Conferences and workshops

- 1- Elewa, A.M.T., Dakrory, A.M., Omar, A.A. and **Mohamed. O.** (2005): FORAMINIFERAL BIOSTRATIGRAPHY AND PALEOECOLOGY OF THE UPPER CRETACEOUS-LOWER PALEOGENE SUCCESSION AT SAFAGA AREA, EASTERN DESERT, EGYPT. [Geological society of Egypt \(GSE\). Cairo, Egypt.](#)
- 2- Contribute in a workshop under title "[UZAG workshop on electron microprobe technique](#)", [Montan Universität, Leoben, Austria](#) (2008).
- 3- **Mohamed, O.**, Piller W.E. and Egger, H. (2009): PALYNOLOGICAL RESPOND AT THE CRETACEOUS/PALEOGENE BOUNDARY IN THE NORTHERN CALCAREOUS ALPS, GAMS AREA, AUSTRIA. [Rapid Environmental Climate Changes and Cretaceous Events \(RECCCE\) Workshop. April 25th – 28th, 2009, Gams, Austria](#), pp. 31.
- 4- Egger, H., Koeberl, C., Spötl, C., Wagerich, M. and **Mohamed, O.** (2009): PALEOGENE DEEP- WATER DEPOSITS AT GAMS (AUSTRIA): FROM THE K/PG BOUNDARY TO THE P/E BOUNDARY IN A TETHYAN SETTING 4. [Climatic and Biotic Events of the Paleogene \(CBEP\), Wellington, New Zealand](#). pp. 50-53.
- 5- **Mohamed, O.**, Piller, W.E. and Egger, H. (2009): DINOFLAGELLATE BIOEVENTS AND BIOSTRATIGRAPHY AT THE CRETACEOUS/PALEOGENE BOUNDARY IN THE NORTHERN CALCAREOUS ALPS, GAMS AREA, AUSTRIA. [8th International Symposium on the Cretaceous System. 6th - 12th September 2009, University of Plymouth, U.K.](#) pp. 115-116.
- 6- Hofmann, C., Egger, H. and **Mohamed, O.** (2010): TERRESTRIAL AND MARINE MICROFLORAS OF THE PALEOCENE/EOCENE BOUNDARY SALZBURG COUNTY, AUSTRIA. [8th European Palaeobotany- Palynology conference. 6-10 July 2010- Budapest, Hungary](#). p. 119.
- 7- **Mohamed, O.** and Piller, W.E. (2010): DINOFLAGELLATES BIOEVENTS AT THE CRETACEOUS/PALEOGENE BOUNDARY IN THE NORTHERN CALCAREOUS ALPS, GAMS AREA, AUSTRIA. [PANGEO 2010, Montan Universität, Leoben, Austria](#). PANGEO 2010 Abstracts, Journal of Alpine Geology 52, p. 194.
- 8- **Mohamed, O.**, Piller, W.E. and Egger H. (2010): CRETACEOUS/PALEOGENE DINOFLAGELLATE BIOEVENTS IN THE K/PG-BOUNDARY SECTION OF WAIDACH (HELVETIKUM), SALZBURG, AUSTRIA. [PANGEO 2010, Montan Universität, Leoben, Austria](#). PANGEO 2010 Abstracts, Journal of Alpine Geology 52, p. 194.

- 9-Hofmann, C., Egger, H. and **Mohamed, O.** (2010): PRELIMINARY RESULTS FROM THE PALAEOCENE/EOCENE BOUNDARY SEDIMENTARY ROCKS OF AUSTRIA: MICROFLORA AND PALAEOCLIMATE INTERPRETATION. [PANGEO 2010, Montan Universität, Leoben, Austria](#). PANGEO 2010 Abstracts, Journal of Alpine Geology 52, p. 143.
- 10- Hofmann, C., Egger, H., Zetter, R., Ćorić, S. and **Mohamed, O.** (2011): THE KRAPPFELD MICROFLORA, CARINTHIA (AUSTRIA): A PRESUMABLE ETM-2 FLORA, SEM INVESTIGATION OF PALYNOMORPHS. [Climate and Biota of the Early Paleogene \(CBEP, 2011\), Salzburg, June 5th – 8th](#), Abstracts, p. 91. **Mohamed, O.** and Piller, W.E. (2011): A MODEL FOR NERITIC AND BATHYAL DINOFLAGELLATES AROUND THE K/PG BOUNDARY AND THEIR PALEOENVIRONMENTAL INDICATIONS IN THE EASTERN ALPS. [Climate and Biota of the Early Paleogene \(CBEP, 2011\), Salzburg, June 5th – 8th](#), Abstracts, p. 114.
- 11- **Mohamed, O.**, Piller, W.E. and Egger, H. (2011): DINOFLAGELLATE CYSTS AND PALYNOFACIES ACROSS THE CRETACEOUS/PALEOGENE BOUNDARY AT THE NERITIC WAIDACH SECTION (EASTERN ALPS, AUSTRIA). [Climate and Biota of the Early Paleogene \(CBEP, 2011\), Salzburg, June 5th – 8th](#), Abstracts, p. 115.
- 12- **Mohamed, O.**, Piller, W.E. and Egger, H. (2011): THE DINOCYST RECORD ACROSS THE CRETACEOUS/PALEOGENE BOUNDARY OF A BATHYAL MID-LATITUDE TETHYAN SETTING (GOSAU GROUP; GAMS BASIN, AUSTRIA). [Climate and Biota of the Early Paleogene \(CBEP, 2011\), Salzburg, June 5th – 8th](#), Abstracts, p. 116.
- 13- **Mohamed, O.** and Egger, H. (2012): PALYNOLOGICAL STUDY AROUND THE PALEOCENE/EOCENE (P/E) BOUNDARY IN THE UNTERSBERG SECTION (SALZBURG, AUSTRIA), [European Geosciences Union \(EGU\) General Assembly 2012, Vienna, Austria, 22-27 April, A356- 3191](#).
- 14- Elewa A.M.T. and **Mohamed, O.** (2013): THE MIGRATION ROUTES OF THE APTIAN TO TURONIAN OSTRACOD ASSEMBLAGES FROM NORTH AFRICA AND THE MIDDLE EAST. Seventh International [Conference on the Geology of Africa, Assiut University, 24– 26 November](#).
- 15- **Mohamed O.**, Tahoun S., Mansour A., Elewa A.M.T., Mekky M.A. (2015): PALYNOFACIES ANALYSIS AND PALEOENVIRONMENTAL IMPLICATIONS OF THE RAHA FORMATION (CENOMANIAN), BAKR OIL FIELD, GULF OF SUEZ, EGYPT. [8th International Conference on the Geology of the Middle East, Cairo-Egypt; 03/2015](#).
- 16- **Mohamed, O.** and Egger, H. (2017): LUTETIAN TO PRIABONIAN ORGANIC-WALLED DINOFLAGELLATE CYST ASSEMBLAGES FROM THE NORTHWESTERN TETHYAN MARGIN (ADELHOLZEN SECTION, EASTERN ALPS, GERMANY). [European Geosciences Union \(EGU\) General Assembly 2015, Vienna, Austria, 13-16 April](#).
- 17- **Mohamed O.**, Tahoun S., Mansour A., Elewa A.M.T., Mekky M.A. (2015): RELATIVE SEA LEVEL CHANGE IN THE CENOMANIAN AGE AND SEQUENCE STRATIGRAPHY OF RAHA FORMATION , BAKR OIL FIELD, GULF OF SUEZ, EGYPT. [The second international conference of new horizons in basic and applied science, 1-6-August 2015, Hurghada, Egypt](#).
- 18- **Mohamed O.**, Tahoun S., Mansour A., Elewa A.M.T., Mekky M.A. (2017): Sequence stratigraphy of the Raha Formation, Bakr Oil Field, Gulf of Suez, Egypt: Insights from electrical well log and palynological data. [10th ISC – International Symposium on the Cretaceous in Vienna 2017, August 21–26](#)
- 19- **Mohamed, O.** and Egger, H. (2018): Eocene Dinoflagellate Cyst Assemblages from the northwestern Tethyan margin (Adelholzen Section, Eastern Alps, Germany). [CBGA 2018](#)

I. Teaching activity

The following courses have been taught to the under-graduate geology students:

A- Faculty of Sciences, Minia University, Egypt; (Paleontology, Micropaleontology, Paleocology,

Sedimentology, Paleoenvironmental sediments, Geology of Egypt, Crystallography and Mineralogy).

B- Faculty of Education, Minia University, Egypt; (General Geology, Paleontology, Geology of Egypt, Crystallography and Mineralogy).

The following courses have been taught to the Post-graduate geology students: Faculty of Sciences, Minia University, Egypt (Sequence Stratigraphy, Advanced Stratigraphy, Micropaleontology).

J. Libratory skills

- Excellent experience in paleontological laboratory (Foraminifera and Ostracoda preparation).
- Excellent experience preparing Kerogen and palynological slides (Dinoflagellates, Spores, Pollen and other Organic Matter).
- Excellent experience in the Scan Electron Microscope (SEM) coating and photographing.

K. Computer skills

I Have International Computer Driving License (ICDL) certificate.

- Office package programs (PowerPoint, Word, Excel and FrontPage).
- Experience in the statistical program (ex. PAST program).
- Experience in the Corel Draw, Corel photo Paint, Canvas and Photoshop programs.
- Experience in the Generic Mapping Tool (GMT) program (under Unix System).

M. Language skills

Arabic

Mother Language

English

very good

N. References

1) O. Univ. Prof. Dr. Werner E. PILLER
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2) Ao. Univ. Prof. Dr. Michael WAGREICH
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5) Prof. Dr. Ashraf M.T. ELEWA
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