

Dr. Mohamed Ismail A. Ibrahim

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CURRICULUM VITAE

Surname : Ibrahim
First name : Mohamed Ismail Abdou
Nationality : Egyptian
Place of Birth : Alexandria
Marital status : Married
No. of children : Three
Home Address : 15, Zaki Ragab Street, 21615 Smouha, Alexandria.
Position : Professor of Palynology, and Environmental Geology in Department of Environmental Sciences, Alexandria University.

Education:

1993 Ph.D. Geology (Micropaleontology and Stratigraphy), Alexandria University and Technical University of Berlin.
Title "Palynological and foraminiferal studies in the subsurface Cretaceous of the northern Western Desert, Egypt".
1986 M.Sc. Geology (Micropaleontology and stratigraphy), Alexandria University.
Title "Mesozoic palynological and foraminiferal studies of Betty well No. 1, Western Desert, Egypt".
1981 B.Sc. Geology (Hons.), Faculty of Science, Alexandria University.

Employment History (Positions):

2003 – present Professor, Dept. of Environmental Sciences, Faculty of Science, University of Alexandria.
2002 –2003 Assistant Professor, Dept. of Environmental Sciences, Faculty of Science, University of Alexandria.
1998-2002 Assistant Professor, Dept. of Geology, Faculty of Science, University of Qatar.
1996-1998 Lecturer of Micropaleontology, Dept. of Geology, Faculty of Science, University of Qatar.
1995-1996 Lecturer of Micropaleontology, Dept. of Environmental Sciences, Alexandria University.
1993-1995 Lecturer of Micropaleontol., Dept. of Geology, Faculty of Science, Alexandria University.
1986-1993 Assistant Lecturer, Dept. of Geology, Faculty of Science, Alexandria University.
1981-1986 Demonstrator, Dept. of Geology, Faculty of Science, Alexandria University.

Fellowships:

May 1990-Aug. 1992 Doctoral scholarship (Channel system), Technical University of Berlin, Germany.
July-Aug. 1995 Post-doctoral scholarship (DAAD), Technical University of Berlin, Germany.
Aug.-Sept. 1996 Visiting professor, Petrobras Co, Rio de Janeiro, Brazil.
April 2005 Visiting professor, College of Graduate studies, Kuwait University.
Jan.-June 2006 Fulbright fellowship, University of Florida, USA.

Professional Society Membership & Activities:

** Member of the American Association of Stratigraphic Palynology (AASP).
** Member of the British Micropaleontological Society (BMS).
** Member of the IGCP Project 343, Stratigraphic correlation of Peri-Tethyan Epicratonic Basins.

- ** National coordinator of the IGCP Project 381, South Atlantic Mesozoic Correlation “SAMC”.
- ** Member of the Geological Society of Egypt (GSE).
- ** Board member of the Paleontological Society of Egypt (PSE).
- ** Member of the Egyptian Society for Quaternary Research (ESQUA).
- ** Board member of the Scientific committee of Bibliotheca Alexandrina.

Selected Conferences and Seminars Attended:

- ** Sept. 1990 15th Colloquium of African Geology, Nancy-France.
- ** Oct. 1993 1st Symposium of the sedimentary Basins of Libya, Tripoli-Libya.
- ** July 1994 12th African Micropaleontological Colloquium, Angers-France.
- ** June 1996 9th International Palynological Congress, Houston, Texas-U.S.A.
- ** Sept. 1996 39th Brazilian Congress of Geology & 1st Regional Meeting of IGCP Project 381 “South Atlantic Mesozoic Correlation”, Salvador-Brazil.
- ** Sept. 1997 18th IAS Regional European Meeting of Sedimentology & 2nd Regional Meeting of IGCP Project 381 “South Atlantic Mesozoic Correlation”, Heidelberg-Germany.
- ** June 2000 10th International Palynological Congress, Nanjing, China.
- ** August 2000 First International Workshop on North African micropaleontology for Petroleum exploration, University College London, London, U.K. (Egyptian Coordinator).
- ** September 2002 6th International Symposium on Jurassic System, Palermo-Italy.
- ** October 2002 AAPG International Petroleum Conference and Exhibition, Cairo 2002, Ancient Oil-New Energy.
- ** January 2003 5th International Conference on the Geology of the Middle East, Ain Shams University, Cairo 2003.
- ** July 2004 11th International Palynological Congress, Granada- Spain.
- ** March 2006 Advances in Paleobotany Conference, Gainesville, Florida, USA.
- April (each year) Annual Meeting of the Paleontological Society of Egypt, Cairo, Egypt.

Scientific Awards & Prizes:

- 1986 Best paper award from the Geological Society of Egypt.
- 1992 Zeiss Binocular Microscope award from GTZ, Germany.
- 1992 Literatures and micropaleontological catalogues award (about 2,500 DM) from DFG, Germany.
- 1994 Best paper award from the Geological Society of Egypt.
- 1997 Sultan Qaboos & UNESCO Prize for Environmental Preservation.
- 2003 Alexandria University Scientific Prize.
- 2003 Egypt State Prize in Geological Sciences from the Academy of Scientific Research and Technology.

Teaching Experience:

Twenty- four year teaching experience (Six of them with Credit hours system in Qatar University):

- Special Course (Palynology) 498 (3 credit h)
- Micropaleontology 413 (3 credit h)
- Paleocology 313 (2 credit h)
- Stratigraphy 312 (3 credit h)
- Advanced Paleontology 311 (3 credit h)
- Principles of Paleontology 221 (2 credit h)
- Environmental Geology 153 (2 credit h)
- Geology and Society 154 (2 credit h)
- Historical Geology 101(1 credit h)
- Physical Geology 101 (3 credit h)
- Environmental Impact Assessment EIA B. 409 (3 credit h)
- M Sc & Ph.D courses in Applied palynology, micropaleontology, biostratigraphy, and paleoecology.

Computer Experience:

Professional awareness and teaching with software such as: MS WORD, EXCEL, POWERPOINT, WORKS, ACCESS and micropaleontological software like TAXON, STRATABUGS, and BUGWARE etc.

Fields of Research:

- 1) Palynological, Micropaleontological, stratigraphical, paleoenvironmental and organic thermal maturation researches dealing with pollen grains, spores, dinoflagellates and foraminifera of the Paleozoic to Recent sediments from the Western & Eastern Desert, Nile Delta, North Sinai, and the Gulf of Suez, Egypt and Arabian Gulf - Qatar.
- 2) Ecological and environmental researches on the use of Foraminifera as bioindicator for pollution monitoring.

Consultation and Projects:

- Palynostratigraphic consultant for *GEOEX* – Egypt (1994 – 1996).
- Palynostratigraphic consultant for *Petrobras* – Rio de Janeiro (1995 – 1998).
- Principal investigator of a joint project with Chevron Overseas Petroleum (Qatar) Ltd and SARC “Palynostratigraphy, paleoecology and Organic thermal maturity of the Triassic – Jurassic sequences in Qatar” (2000-2002).
- Member of the scientific team of the Egyptian Natural Heritage sites – UNESCO Egypt (2002-2003).

Supervised Dissertations (selected):

- 1998 *Palynostratigraphical studies of Jurassic-Lower Cretaceous strata in the subsurface of the northern Eastern Desert, Egypt*. Ph.D. by Suzan Kholeif, Geology Department, Cairo University. Co-supervisors: Prof. Ali Sadek, Prof. N. Aboul Ela, and Prof. Atef Moussa.
- 1999 *Sedimentological and paleoenvironmental studies of the subsurface Miocene-Pleistocene sequence at El Dabaa, North Western Desert, Egypt*. Ph.D. by Ahmed Sadek Mohamed, Geology Department, Alexandria University. Co-supervisors: Prof. Mohamed El Askary, Prof. Hanafi Holail and Prof. Mohamed Rashed.
- 2004 *Effect of coastal hydrodynamic processes on benthic meiofauna community off Rosetta Promontory, Egypt*. M.Sc. by Rehab El-Shanawany, Dept of Environmental Sciences, Alexandria University. Co-supervisors: Prof. Omran Frihy, Prof. M.A. Ayaad and Dr. Hanan Metwally.

Thesis and Dissertations in progress:

1. *A study of Recent changes in vegetation composition and ecological conditions of Manzala Lagoon*. M.Sc. by Mariam El-Banna, Dept of Environmental Sciences, Alexandria University. Co-supervisor: Dr. Manal Fawzy (under supervision).
2. *Impact of Heavy Metal Pollution on the Distribution of Benthic Foraminifera in Manzala Lagoon*. M.Sc. by Mayada Fawzy, Dept of Environmental Sciences, Alexandria University. Co-supervisor: Dr. Nadia Badr El-Sayed (under supervision).
3. *Impact of Anthropogenic activities on shallow marine benthic Foraminifera and Dinoflagellates in Abu-Qir Bay, Alexandria*. Ph. D by Rehab Adel El-Shanawany, Dept of Environmental Sciences, Alexandria University (under supervision).
4. *Recent Benthic Foraminiferal distribution around three Northern Islands off Kuwait as pollution indicators*. Ph. D. by Sawsan Reda A. Khedr, Dept of Environmental Sciences, Alexandria University (under supervision).
5. *Cretaceous Foraminifera and Palynology of the Razzak Field, Northern Western Desert, Egypt*. M.Sc. by Walaa Ismail Awad, Dept. of Geology, Alexandria University (under supervision).

REFERENCES

Professor David L. Dilcher, NAS
Florida Museum of Natural History
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Professor Eckart Schrank, Ph.D
Institut für Angewandte Geowissenschaften II
Technische Universität Berlin, Sekr. EB 10
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List of Publications

Abstracts:

- 1- SAAD S.I., ABDEL-KIREEM M.R. & **IBRAHIM** M.I.A.
1986 Mesozoic palynological and foraminiferal studies on Betty well No. 1, Western Desert, Egypt. Abstract, 24th Annual Meeting, Geological Society of Egypt: 12-13.
- 2- **IBRAHIM** M.I.A.
1993 Palynological and foraminiferal studies in the subsurface Cretaceous of the northern Western Desert, Egypt. Ph.D. Abstract, American Association of Stratigraphic Palynologists Newsletter, 26(2): 16-18.
- 3- **IBRAHIM** M.I.A., SCHRANK E. & ABDEL-KIREEM M.R.
1993 Early-Late Cretaceous biostratigraphy and palaeoecology of North Egypt and Northeast Libya. Abstract, 1st Symposium of sedimentary basins of Libya, Geology of Sirt Basin, Tripoli: 25.
- 4- **IBRAHIM** M.I.A. & SCHRANK E.
1994 Palynological studies on the Late Jurassic-Early Cretaceous of the Kahraman-1 well, northern Western Desert, Egypt. Abstract, 12th Coll. African Micropaleontol., Angers-France: 68.
- 5- **IBRAHIM** M.I.A.
1994 Palynostratigraphy of the Aptian to Turonian sediments in N.W. Desert. Abstract, 32nd Annual Meeting, Geological Society, Egypt: 15-16.
- 6- **IBRAHIM** M.I.A. & ABDEL-KIREEM M.R.
1995 Late Cretaceous palynofloras and foraminifera from Ain El-Wadi area, Farafra Oasis, Egypt. Abstract, 33rd Annual Meeting, Geological Society, Egypt: 14-15.
1996 Late Cretaceous palynofloras and foraminifera from Ain El-Wadi area, Farafra Oasis, Egypt. Abstract, 39th Geological Congress of Brazil, Salvador: 67.
- 7- **IBRAHIM** M.I.A., ABOUL ELA N.M. & KHOLEIF S.E.
1996 Palynofacies, kerogen types and thermal maturation of the Jurassic-Lower Cretaceous sequences in the subsurface of the northeastern Desert, Egypt. Abstract, 9th International palynological Congress, Houston, Texas: 69.
- 8- **IBRAHIM** M.I.A., ABOUL ELA N.M. & KHOLEIF S.E.
1997 Early Jurassic-Early Cretaceous dinoflagellate cyst assemblages from the Eastern Desert of Egypt. 13th Colloquium of African Micropaleontology, Yauendi-Cameroon: 17
- 9- **IBRAHIM** M.I.A., ABOUL ELA N.M. & KHOLEIF S.E.
1997 Paleoeecology, palynofacies, thermal maturation and hydrocarbon source-rock potential of the Jurassic-Lower Cretaceous sequence in the subsurface of the north Eastern Desert, Egypt.

- 10- **IBRAHIM M.I.A., AL-HITMI H. & KHOLEIF S.E.**
2000 Albian-Cenomanian Palynology and Palynofacies of foraminifera-dated well in Dukhan oil Field, Western Qatar, Arabian Gulf. 10th International Palynological Congress, Nanjing, China: 38
- 11- **IBRAHIM M.I.A.**
2000 Palynomorphs and palynofacies studies in the Middle Jurassic to Late Cretaceous of NE Africa. In: Thusu, B., Kaminski, M.A., Muftah, A. & El-Zaroug, R. (eds.). First International Workshop on North African micropaleontology for Petroleum exploration, University College London: 32.
- 12 - **IBRAHIM M.I.A., AL-SAAD H. & KHOLEIF S.E.**
2002 Chronostratigraphy, Palynology, Paleoenvironment, source rock potential and organic thermal maturity of the Jurassic sequences, Qatar-Arabian Gulf. Proceeding of the 6th International Symposium on Jurassic System, Palermo-Italy: 39.
- 13- **IBRAHIM M.I.A., AL-SAAD H. & KHOLEIF S.E.**
2002 Middle Triassic to Upper Jurassic Chronostratigraphy, Palynofacies, Paleoenvironment, Source rock potential and organic thermal maturity of radiometric-dated sequences, Qatar, Arabian Gulf. Proceeding of the International Petroleum Conference and Exhibition, AAPG, Cairo 2002: A45.
- 14- **IBRAHIM M.I.A.**
2002 Using pollen grains in determining the ancient environment and climate. Annual Conference and Assembly Meeting of the Association of Egyptian-American Scholars, Alexandria, Egypt, 28-30 December 2002, P. 33.
- 15-. AL-SAAD H. A & **IBRAHIM M.I.A.**
2003 Microfacies, microfaunal and palynofacies characteristics of the Arab "D" reservoir in Qatar. The fifth International Conference on the Geology of the Middle East, Cairo 2003: 48.
- 16- **IBRAHIM M.I.A.**
2003 Middle-Late Triassic chronostratigraphy, palynostratigraphy and organic carbon richness in the Dukhan Oil Field, Qatar. The fifth International Conference on the Geology of the Middle East, Cairo 2003: 49.
- 17- KHOLEIF, S., **IBRAHIM M.I.A.** & SADIQ A.
2003 Microfauna and microflora of the intertidal flats environment of the northeastern coast of Qatar. The fifth International Conference on the Geology of the Middle East, Cairo 2003: 50.
- 18- **IBRAHIM M.I.A., KHOLEIF S.E. & AL-SAAD H.**
2004 Micropaleontology and palynology of the Hanifa Formation (Oxfordian), Qatar – Arabian Gulf. 7th International Conference on the Geology of the Arab World, GAW-7, Cairo: 129.
- 19 - **IBRAHIM M.I.A.**
2004 Palynology and palaeoenvironment of the Gulailah and hamlah formations (Triassic) in Qatar, Arabian Gulf. 11th International Palynological Congress, Granada, Spain: 168.
- 20- EL-SABBAGH, A., **IBRAHIM M.I.A.** & LUTERBACHER, H.
2004 Campanian-Maastrichtian and the Cretaceous/Paleogene (K/P) boundary Planktic foraminiferal biostratigraphy, extinction pattern and turnover in West-Central Sinai, Egypt. 4th Annual Meeting of the Paleontological Society of Egypt: 14.

Refereed Research papers:

- 1- ABDEL-KIREEM M.R. & **IBRAHIM M.I.A.**
 1987 Late Cretaceous biostratigraphy and palaeobathymetry of the Betty Well No. 1, Western Desert, Egypt. *Current Research in African Earth Sciences*, Matheis & Schandelmeyer (eds.), Balkema, Rotterdam: 165-169.
- 2- ABDEL-KIREEM M.R., SAMIR A.M., SCHRANK E. & **IBRAHIM M.I.A.**
 1993 Cretaceous palaeoecology, palaeoclimatology and palaeogeography of the northern Western Desert, Egypt. *Geoscientific Research in Northeast Africa*, Thorweihe & Schandelmeyer (eds.), Balkema, Rotterdam: 375-380.
- 3- **IBRAHIM M.I.A.**, SCHRANK E. & ABDEL-KIREEM M.R.
 1995 Cretaceous biostratigraphy and palaeogeography of North Egypt and Northeast Libya. *Petroleum Research Journal*, 7: 75-93.
- 4- SCHRANK E. & **IBRAHIM M.I.A.**
 1995 Cretaceous (Aptian-Maastrichtian) palynology of foraminifera-dated wells (KRM-1, AG-18) in northwestern Egypt. *Berliner Geowissenschaftliche Abhandlungen (A)*, 177: 1-44.
- 5- ABDEL-KIREEM M.R., SAMIR A.M. & **IBRAHIM M.I.A.**
 1995 Upper Cretaceous planktonic foraminiferal zonation and correlation in the northern part of the western Desert, Egypt. *Neues Jahrbuch für Geologie und Paläontologie Abh.*, 198(3): 329-361.
- 6- **IBRAHIM M.I.A.** & EL-BEIALY S.Y.
 1995 Kimmeridgian - Barremian palynostratigraphy of the Malha-1 well, North Sinai, Egypt. *Science Géol. Bull.*, 48(4): 187-209.
- 7- ABDEL KIREEM M.R.A., SCHRANK E., SAMIR A.M. & **IBRAHIM M.I.A.**
 1996 Cretaceous palaeogeography and palaeoclimatology of the NorthWestern Desert (KRM-1 and AG-18 Wells), Egypt. *Journal of African Earth Sciences*, 22(1): 93-112.
- 8- ABDEL-KIREEM M.R., **IBRAHIM M.I.A.** & SAMIR A.
 1996 Late Cretaceous Heterohelicidae (planktonic foraminifera) from the North Western Desert of Egypt. *Neues Jahrbuch für Geologie und Paläontologie Abh.*, 200(3): 237-257.
- 9- **IBRAHIM M.I.A.** & SCHRANK E.
 1996 Palynological studies on the Late Jurassic-Early Cretaceous of the Kahraman-1 well, northern Western Desert, Egypt. *Géologie de l'Afrique et de l'Atlantique sud: Actes Colloques Angers 1994*: 611-629.
- 10- **IBRAHIM M.I.A.**
 1996 Aptian-Turonian palynology of the Ghazalat-1 well (GTX-1), Qattara Depression, Egypt. *Review of Palaeobotany and Palynology*, 94: 137-168.
- 11- **IBRAHIM M.I.A.**
 1996 Spore colour index and organic thermal maturation studies on the Pliocene sediments of the EL Qara-2 borehole, Nile Delta area, Egypt. *Qatar Univ. Sci. Journal*, 16(1): 167-172.
- 12- **IBRAHIM M.I.A.**, ABOUL ELA N.M. & KHOLEIF S.E.
 1997 Paleocology, palynofacies, thermal maturation and hydrocarbon source-rock potential of the Jurassic-Lower Cretaceous sequence in the subsurface of the north Eastern Desert, Egypt. *Qatar Univ. Sci. Journal*, 17(1): 153-172.
- 13- EL-BEIALY S.Y. & **IBRAHIM M.I.A.**
 1997 Callovian-Oxfordian (Middle-Upper Jurassic) microplankton and miospores from the Masajid Formation, WX1 borehole, El Maghara area, North Sinai, Egypt. *Neues Jahrbuch für Geologie und Paläontologie Abh.*, 204 (3): 379-398.
- 14- **IBRAHIM M.I.A.** & ABDEL-KIREEM M.R.
 1997 Late Cretaceous palynofloras and foraminifera from Ain El-Wadi area, Farafra Oasis, Egypt. *Cretaceous Research*, Academic Press Limited, 18:633-660.

- 15- **IBRAHIM M.I.A., IBRAHIM A. & EL-NAGGAR A.**
 1999 Pollen morphology of some cultivated varieties of Strawberry. Qatar University Science Journal, 18: 81-92.
- 16- **IBRAHIM M.I.A. & AL-SAAD H.**
 2000 Late Cenomanian-Early Turonian low salinity tolerant agglutinated foraminifera from the Khalda-21 borehole, Western Desert, Egypt. Neues Jahrbuch für Geologie und Paläontologie Abh., 216(1): 67-87.
- 17- **IBRAHIM M.I.A., AL-HITMI H. & KHOLEIF S.E.**
 2000 Albian-Cenomanian Palynology, Paleocology and organic thermal maturity of well DK-B in the Dukhan oil field of western Qatar. *GeoArabia*-Middle East Petroleum Geosciences, 5(4): 483-508.
- 18- **IBRAHIM M.I.A., ABOUL ELA N.M. & KHOLEIF S.E.**
 2001 Palynostratigraphy of Jurassic to Lower Cretaceous sequence from north Eastern Desert of Egypt. Journal of African Earth Sciences, 32(2): 269-297.
- 19- **AL-SAAD H. & IBRAHIM M.I.A.**
 2002 Stratigraphy, micropaleontology and paleoecology of the Miocene Dam Formation, Qatar. *GeoArabia*- Middle East Petroleum Geosciences, 7 (1): 9-28.
- 20- **IBRAHIM M.I.A., ABOUL ELA N.M. & KHOLEIF S.E.**
 2002 Dinoflagellate cyst biostratigraphy of Jurassic – Lower Cretaceous formations of the north Eastern Desert, Egypt. Neues Jahrbuch für Geologie und Paläontologie Abh., 244 (2): 255-319.
- 21- **IBRAHIM M.I.A. & SADEK, A.**
 2002 Biostratigraphy of the subsurface Miocene – Pleistocene sequence at El-Dabaa, North Western Desert, Egypt. British Journal of Micropalaeontology, 21 (1): 51-65.
- 22- **IBRAHIM M.I.A., AL-SAAD H. & KHOLEIF S.E.**
 2002 Chronostratigraphy, Palynofacies, source rock potential and organic thermal maturity of Jurassic rocks from Qatar. *GeoArabia*- Middle East Petroleum Geosciences, 7(4): 675-696.
- 23- **IBRAHIM M.I.A.**
 2002 New angiosperm pollen from the Upper Barremian-Aptian of the Western Desert, Egypt. Palynology, 26 (2002): 107-133.
- 24- **IBRAHIM M.I.A.**
 2003 Late Albian-Middle Cenomanian palynofacies and palynostratigraphy, Abu Ggaradig-5 well, Western Desert, Egypt. Cretaceous Research, 23 (6): 775-788.
- 25- **IBRAHIM M.I.A., KHOLEIF S.E. & AL-SAAD H.**
 2003 Dinoflagellate biostratigraphy and paleoenvironment of the Lower-Middle Jurassic Radiogenic-dated succession, Qatar. Revista Espanola de Micropaleontologie, 35(2): 171-194.
- 26- **IBRAHIM M.I.A.**
 2003 Middle-Late Triassic chronostratigraphy, palynostratigraphy and organic carbon richness in the Dukhan oil Field, Qatar. Proceeding of the 5th International Conference on the Geology of the Middle East (Cairo, 2003): 1-22.
- 27- **KHOLEIF, S. and IBRAHIM, M.I.A.**
 2003 Microfauna and Microflora of the intertidal flat Environment in the Northeastern Coast of Qatar Peninsula, Arabian Gulf. Egyptian Journal of Paleontology, 3: 161-177.
- 28- **EL-SABBAGH, A., IBRAHIM M.I.A. & LUTERBACHER, H.**

- 2004 Planktic foraminiferal biostratigraphy, extinction pattern and turnover during the Campanian-Maastrichtian and at the Cretaceous/Paleogene (K/Pg) boundary in the West-Central Sinai, Egypt. *Neues Jahrbuch für Geologie und Paläontologie Abh.*, Band 234, Hefte 1-3: 51-120.
- 29- AL-SAAD H. & **IBRAHIM** M.I.A.
- 2005 Microfacies and Palynofacies Characteristics of the Upper Jurassic Arab D Reservoir in Qatar. *Revue de Paléobiologie*, Genève 24 (1): 225-241.
- 30- **IBRAHIM** M.I.A., KHOLEIF S.E. & AL-SAAD H.
- 2006 Micropaleontology and palynology of the Hanifa Formation (Oxfordian), Qatar – Arabian Gulf. *Proceedings of the 7th International Conference on the Geology of the Arab World, GAW-7*, Cairo. In press.
- 31- KHOLEIF, S. and **IBRAHIM**, M.I.A.
- 2006 Organic-Walled palynoforaminifera: their origin, stratigraphic distribution and ecological significance. *Bulletin of the Faculty of Science, Alexandria University*, in press.