



Curriculum Vitae

Personal information

Name	Moustafa Abdel-Gawad Abdel-Rahman		
Address	38 Street 108 –El Maadi		
Telephone	+202 25246248	Mobile:	010 9272787
E-mail	rahmanma@link.net		
Nationality	Egyptian		
Date of birth	03.02.1949		
Fax(es)			

Education

	جامعة الحصول عليها	السنة	التخصص
Ph.D	Tu-Berlin - Germany	1992	Geochemistry, Mineralogy (Sedimentology)
M.Sc	Assiut University	1980	Sedimentology
B.Sc	Assiut University	1971	Geology

(Current / Previous positions) الوظيفي التسلسل

Title	السنة	التخصص
Demonstrator Ass Lecturer Lecturer	1975 1980 1993	Geology Geology Geochemistry & Mineralogy (Sedimentology)
	1973-1975	National Research Center, Cairo, Egypt
Teacher assistant	1975-1980	Faculty of Science/Qena, Assiut University, Egypt

Assistant Lecturer	1980-1984	Faculty of Science/Qena, Assiut University, Egypt
doctoral Research Student	1985-1992	Technical University of Berlin, Germany (Egyptian Government Fellowship)
Lecturer	1993-1996	Faculty of Science/Qena, Assiut University, Egypt
Lecturer	1996-1998	Faculty of Science/Beni Suef, Cairo University, Egypt
Lecturer	Since February 1998	Faculty of Science, Helwan University, Cairo, Egypt

Publications

Geology of the area southeast of Qena with special reference to the phosphate deposits; M. Sc. Thesis, Assiut University, Assiut, Egypt, 177 p.

Philobos, E. R. & Abdel-Rahman, M. A. (1981): Lithostratigraphy and sedimentological history of the Pliocene sediments of Qena area; The 19th Annual Meeting of the Geological Society of Egypt, 21-25, Cairo. Egypt.

Philobos, E. R. & Abdel-Rahman, M. A. (1981): Depositional environment and classification of the phosphorites of Qena-Luxor area, Nile Valley; the 19th Annual Meeting of the Geological Society of Egypt, 26-29, Cairo. Egypt.

Abdel-Rahman, M. A. (1992): Geochemical, mineralogical and sedimentological studies on phosphorites of the Nile Vally (Duwi Formation) between Qena and Idfu, Egypt; Ph.D Thesis, Technical University of Berlin, Germany, 163 p.

Abdel-Rahman, M. A. (1997): Phosphatlagerstätten in Agypten - Erkundung, Gewinnung, Infrastruktur, Potential und Verarbeitung; XIII Internationales Seminar "Mineralische Rohstoffe", 25.5 - 13.6.1997, Technische Universität Berlin, Berlin, Germany.

Mahdy, M. A., Amer, T.E., Mahmoud, A.H., Attia, G.M. and Abdel-Gawad, M. A. (2004): Benefication of some heavy metals from hazardous petroleum ash; Proceedings of The "Rewas' 04: Global Symposium on Recycling, Waste Treatment and Clean Technology", Madrid, Spain, Sept. 26-29, 2004, V.III, TMS-Inasmet

Teaching/Research Hours (المواد – ساعات عمل التدريس – ساعات عمل الأبحاث)

	Courses (المواد)	الساعات	عدد الأبحاث	الساعات	الساعات المكتبية	مجموع الساعات
1 st Term	Mineral Optics	6			2	18
	Crystallography	6				
	Research Project	4				
2 nd Term	Minerals & Crystals	6			2	21
	Mineralogy	6				
	Research Project	4				
	Mineralogy & Economic Resources	3				

Social Actives (خدمة المجتمع) :

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إشراف – إجتماعات - ندوات – مؤتمرات

ندوات	
مؤتمرات	-The International conference on the Geology of the Arab World (GAW) -The International Conference on the Geology of the Tethys
إشراف رسائل	-M.Sc.
انشطة اخرى	