



Ahmed Gomaa Abdallah Ali

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Contact Information

Home Phone: 0020862295995
Work Phone: 0020862363011
Fax: 0020862363011
Mobile: 00201156487280
E-Mail: ahmad.ali@mu.edu.eg

Personal information

First name(s) / Surname(s)	Ahmed Ali
Address(es)	• Geology Department, Faculty of Science, Minia University, El-Minia, 61519.
Nationality	Egyptian
Date of birth	20/10/ 1982
Gender	Male
Marital Status	Married and have 3 sons & 1 daughter

Desired employment

Now	Assistant Professor , Minia University, Faculty of Science, Geology Department, Egypt.
Main activities and responsibilities	Teaching lessons of applied sedimentology and sedimentary rocks – Supervising thesis of undergraduate and postgraduate students, Field trips with students
September 2018	Guest Professor at Department of Geodynamics and Sedimentology, Vienna University.
2010-2017	Assistant Lecturer , Minia University, Faculty of Science, Geology Department, Egypt.
Main activities and responsibilities	Teaching Practical lessons of geology - Field trips with students + Mineralogy museum organizer
Main activities and responsibilities	Editing Faculty of Science self annual report.
2004-2010	Demonstrator , Minia University, Faculty of Science, Geology Department, Egypt.
Main activities and responsibilities	Teaching Practical lessons of geology - Field trips with students + Mineralogy museum organizer
2005-2012	Coordinator of El-Minia Science Bulletin

Education and training

Date	6/2003
Title of qualification awarded	Bachelor of science (B.Sc)
Principal subjects	Geology & Chemistry
organisation	Faculty of Science, Minia University
Date	13/6/2010
Title of qualification awarded	Master of Science (M.Sc.)
Principal subjects	Geology (Mineralogy)
organisation	Geology Department, Faculty of Science, Minia University
Date	Since 03/2013
Title of qualification awarded	PhD student
Principal subjects	Geology (Petrophysics and Geochemistry of Carbonate rocks)
organisation	Department of Geodynamics and Sedimentology, Vienna University
Date	27/7/2017

Title of qualification awarded	Dr. ret. nat.									
Principal subjects	Geology (Petrophysics and Geochemistry of Carbonate rocks)									
organisation	Department of Geodynamics and Sedimentology, Vienna University									
Memberships	<ul style="list-style-type: none">• European Association of Geochemistry• Geological Society of Africa GSAF• Geological Society of Egypt GSE									
Expertise and Research Interests	Geochemistry Carbonate microfacies Sedimentary PetrologyPetrophysics Mineralogy Ore Deposits									
Personal skills and competences										
Mother tongue(s)	Arabic									
Other language(s)										
European level (*)	Understanding				Speaking				Writing	
	Listening		Reading		Spoken interaction		Spoken production			
English (International IBT score 84)		Fluent		Fluent		Fluent		Fluent		Fluent
French		Functional		Functional		Basic		Basic		Functional
Training courses	1- Thinking Skills (P1) 2- Methods of scientific research (P4) 3- Scientific Publishing (R1) 4- Quality standards in the teaching process (T4) 5- Code of Ethics (P2) 6- Effective Presentation (C2) 6. International Flügel course on carbonate microfacies, Erlangen, Germany 7. Portable X-Ray Fluorescence Spectrometry, Vienna, Austria 8. Exam systems and evaluation of students (T3) 9. Use of technology in teaching (T1) 10. Ethics of Scientific Research and International Publishing									
Social skills and competences	Human Recourse Coordinator for the QAAP project. Academic Advisor for the Geology Department Students. Member of the Faculty Continuous Improvement and Qualifying for Accreditation Project									
Computer skills and competences	ICDL- Basic Programming (VB) - Graphics (Photoshop, Canvas, CorelDraw, SigmaPlot), SPSS, Endnote.									
Driving licence	Personal									
Reference	Contact Information									
Prof. Michael Wagreeich Department of Geodynamics and Sedimentology, Vienna University	Room Number: 2B477 Tel.: +43-1-4277-53465 Fax: +43-1-4277-9534 michael.wagreeich@univie.ac.at									
Prof. Mahmoud Mohammed El-Mahallawi Professor of Petrology, Faculty of Science, Minia University	Phone: +20-86-236009 Fax: (2086)2363011 Mobile: +20 -10-06174764 mahallawi2001@yahoo.com http://www.minia.edu.eg/Member.aspx?FacID-&MemID-428									
Prof. Ashraf M. T. Elewa Prof. of Paleontology, Department of Geology, Minia University	Phone: +20-86-2360250 Fax: (2086)2363011 Mobile: +20-1009995644 aelewa@link.net									
Conferences										
2005	The 4 th International Conference, Geology of Africa, Assiut, Egypt									
2007	The 5 th International Conference, Geology of Africa, Assiut, Egypt									
2008	The 8 th International Conference, Geochemistry, Alexandria, Egypt									
2009	The 6 th International Conference, Geology of Africa, Assiut, Egypt									
2016	The 35 th International Geological Congress, Cape Town, South Africa									

2017	The 10 th International Symposium on the Cretaceous, Vienna, Austria
2018	International Conference on Civil and Environmental Engineering (ICCEE 2018), Hurghada, Egypt
Publications	
	1. Abd Allah A.G. (2012). Two genetic types of volcanic-hosted massive sulphide mineralizations from the Eastern Desert of Egypt. Arab. J. Geosci., 5: 217-231.
	2. Ali A. , Wagreeich M., (2016). Geochemistry of limestones: implications for environmental and provenance interpretations using a case study from Miocene carbonates (Leitha limestones, Austria). 1208. Abstract 35 th International Geological Congress, Cape Town, South Africa. (http://www.americangeosciences.org/information/igc)
	3. Ali A. , Wagreeich M., (2017). Geochemistry, environmental and provenance study of the Middle Miocene Leitha limestones (Central Paratethys). GEOLOGICA CARPATHICA, 68: 248 – 268
	4. Ali A. , Wagreeich M., Strasser M., (2018). Depositional constraints and diagenetic pathways controlling petrophysics of Middle Miocene shallow-water carbonate reservoirs (Leitha limestones), Central Paratethys, Austria-Hungary. Marine and Petroleum Geology, 91: 586- 598.
	5. Ali A. , Abdelhady A., Ismail E., Wagreeich M., Strasser M.,(2018). Paleoenvironmental reconstruction of Qarun lake deposits. Abstract International Conference on Civil and Environmental Engineering (ICCEE 2018), Hurghada, Egypt.
	6. Abdelhady A.A., Khalil M.M., Ismail E., Mohamed R.S.A, Ali A. , Snousy M.G., Fan J., Zhang S., Yanhong L., Xiao J., (2018). Potential biodiversity threats associated with the metal pollution in the Nile–Delta ecosystem (Manzala lagoon, Egypt). Ecological Indicators 98 (2019) 844–853