



Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Mohammed Abdallah**
Address(es) Belbies, sharkeiya -Egypt
Telephone(s) Mobile: +2 0100 517 9642 Home: +2 055 287 2007
Fax(es)
E-mail mohammed_abdla@yahoo.com
mohammed_abdla@live.com
Nationality Egyptian
Date of birth 01/09/1984
Gender Male

Education and training

Dates	From Sep 2012 to Sep 2015
Title of qualification awarded	PhD of Chemistry
Name and type of organisation providing education and training	University of Chemical Technology and Metallurgy Sofia – Bulgaria
Level in national or international classification	Doctor
Dates	From Sep 2009 to Jun 2010
Title of qualification awarded	Master Chemistry
Name and type of organisation providing education and training	University of Chemical Technology and Metallurgy Sofia – Bulgaria
Level in national or international classification	Master

Dates	From September 2001 to September 2005																																				
Title of qualification awarded	Bachelor																																				
Principal subjects/occupational skills covered	Special Chemistry																																				
Name and type of organisation providing education and training	Faculty of science South Valley University- Aswan-branch - Egypt																																				
Level in national or international classification	Bachelor																																				
Personal skills and competences																																					
Mother tongue(s)	Arabic																																				
Other language(s)																																					
Self-assessment																																					
European level (*)																																					
English																																					
Bulgarian																																					
	<table><tr><th colspan="2">Understanding</th><th colspan="2">Speaking</th><th colspan="2">Writing</th></tr><tr><th colspan="2">Listening</th><th colspan="2">Reading</th><th colspan="2">Spoken interaction</th><th colspan="2">Spoken production</th><th colspan="2">Writing</th></tr><tr><td>1</td><td>C2</td><td></td><td>C2</td><td></td><td>C2</td><td></td><td>C2</td><td></td><td>C2</td></tr><tr><td></td><td>A1</td><td></td><td>A1</td><td></td><td>A1</td><td></td><td>A1</td><td></td><td>A1</td></tr></table>	Understanding		Speaking		Writing		Listening		Reading		Spoken interaction		Spoken production		Writing		1	C2		C2		C2		C2		C2		A1		A1		A1		A1		A1
Understanding		Speaking		Writing																																	
Listening		Reading		Spoken interaction		Spoken production		Writing																													
1	C2		C2		C2		C2		C2																												
	A1		A1		A1		A1		A1																												
	(*) Common European Framework of Reference for Languages																																				
Social skills and competences	Effective in public presentations, Able to present technical data, Able to facilitate groups Able to write in-depth research reports.																																				
Organisational skills and competences	Understands governance and administrative systems , Demonstrates ability in conflict management and dispute resolution, Understands how to acquire needed resources																																				
Technical skills and competences	I have a scientific research interest in my field. I am looking forward to achieve valuable & beneficial Inventions discoveries, have a good background about the preparation of Nanomaterial's by different methods, Able to use the main methods of investigations of the examined materials by (SEM-IR-TEM-XRD-DTA and UV-VIS)																																				
Computer skills and competences	Skilled in word processing ,Understands spreadsheet usage , able to use statistical packages, Understands database operations																																				
Teaching and Research Experiences																																					
Occupation and position	Lecturer of Chemistry (Hybrid Materials) for Bachelor and Master students																																				
Name and address	University of Chemical Technology and Metallurgy Sofia – Bulgaria Department of silicate technology																																				
Dates	From sept 2013 to Sept 2015																																				

RECENT PUBLICATIONS

- 1- M. Abdallah, N. Velikova, Y. Ivanova, Y. Dimitriev, Synthesis and characterization of poly sulfide-functionalized hybrid mesoporous silica, Bulg. Chem. Comm., 47, 276–282 (2015).
- 2- M. Abdallah, N. Velikova, Y. Ivanova, Y. Dimitriev, Thioether Functionalized Hybrid Materials, Journal of Chemical Technology and Metallurgy, 48, 6, 2013, 571-576.
- 3- N. Velikova, Y. Vueva, Y. Ivanova, Y. Dimitriev, M. Abdallah, I. M. Miranda Salvado, M. Fernandes, SOL-GEL SYNTHESIS AND CHARACTERIZATION OF HYBRID POROUS MATERIALS TEMPLATED BY NONIONIC SURFACTANT, Nanoscience & Nanotechnology, 13, 2013, 78-81.
- 4- .Abdallah, Mohammed; Velikova, Nina; Ivanova, Yordanka; Dimitriev, Yanko, Mesoporous Hybrid Materials in the System (TEOS-BTPTS); Journal of International Scientific Publications: Materials, Met; 2013, Vol. 7 Issue 2, p105.
- 5- Velikova, Nina E.; Vueva, Yuliya E.; Abdallah, Mohammed E.; Ivanova, Yordanka Y.; Dimitriev, Yanko B.; Salvado, Isabel M.; Fernandes, Maria H., Nanoporous Ceramic Hybrid Materials Synthesized By Organically Modified Ceramic Precursor With Terminal Amine Group, Journal of International Scientific Publications: Materials, Met; 2013, Vol. 7 Issue 2, p390.
- 6- Y. Dimitriev, R. Iordanova, M. Milanova, A. Bachvarova-Nedelcheva, M. Hassan & M. Abdallah, Crystallisation of ZnO from supercooled melts and glasses, Phys. Chem. Glasses: Eur. J. Glass Sci. Technol. B, April 2012, 53 (2), 254–263

List of participation

1. October 1-4, 2014, Sixth Balkan Conference on glass Science and Technology, Nessebar, Bulgaria, Synthesis and Characterization of Mesoporous Hybrid Materials in the system (BTESE-BTPTS).
2. September 25-27, 2014, Fifth National Crystallographic symposium with international participation Sofia, Bulgaria, Synthesis and characterization of poly sulfide-functionalized hybrid mesoporous silica.
3. June 17-26, 2014 Thematic School on Conservation Science Izmit, Kocaeli University, Turkey.
4. May 29-June 6, 2014, Nanoscience advances in CBRN agent's detection, Information and energy security Sozopol, Bulgaria.
5. June 10-14, 2013, 15th International Symposium Materials, Methods and Technologies, Sunny Beach, Bulgaria, Mesoporous Hybrid Materials in the System (TEOS-BTPTS)
6. June 4-5, 2013, Anniversary scientific conference with international participation (60 years UCTM) Sofia, Bulgaria, Thioether Functionalized Hybrid Materials.
7. November 22-23, 2012, 14th International Workshop NANOSCIENCE & NANOTECHNOLOGY Technical University, Sofia, Bulgaria Sol-gel Synthesis and Characterization of Hybrid porous materials Templated by nonionic surfactant.