

Europass Curriculum Vitae



Personal information		
First name(s) / Surname(s)	Chamam Mounir	
Address(es)	29-33., Konkoly Thege M. út, H-1121, Budapest, Hungary	
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E-mail	mounir@freemail.hu	
Nationality	Hungarian/Tunisian	
Date of birth	19. 05. 1966	
Work experience		
Dates	2006-	
Occupation or position held	research fellow	
Main activities and responsibilities	research	
Name and address of employer	Hungarian Academy of Sciences, Institute of Isotope, Department of Surface Chemistry and Catalysis, H-1121 Budapest, Konkoly Thege M. út 29-33.	
Type of business or sector	Catalysis and waste water treatment	
Dates	2003-	
Occupation or position held	Chemical engineer	
Main activities and responsibilities	research	
Name and address of employer	Hungarian Academy of Sciences, Institute of Isotope, Department of Surface Chemistry and Catalysis, H-1121 Budapest, Konkoly Thege M. út 29-33.	
Type of business or sector	Catalysis	

Education and training

Dates 2008

Title of qualification awardedChemical Ph.D.Name and type of organisation
providing education and trainingBudapest University of Technology and Economics (BME), George Olah Doctoral School

Dates2006Title of qualification awardedChemist MSc.Name and type of organisation
providing education and trainingUniversity of Poitiers (France)Dates1999Title of qualification awardedChemical Engineer MSc.

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Name and type of organisation providing education and training	Budapest University of Technology and Economics (BME),	
Dates	1994	
Title of qualification awarded	Textile industrial engineer BSc.	
Name and type of organisation providing education and training	Budapest University of light Industry	
Professional foreign visits		
Dates	2005	
Title of qualification awarded	University of Poitiers, France	
Dates	2006	
Title of qualification awarded	Fritz-Haber Institute, Berlin, Germany	
Scientific references/publications	 Christophe Poupin, Laurence Pirault-Roy, Camille La Fontaine, Lajos Tóth, Mounir Chamam, Attila Wootsch, Zoltán Paál, Promising Ptlr, catalysts for hydrocarbon transformation: Comparison of different preparation methods, Journal of Catalysis, Volume 272, Issue 2, 15 June 2010, Pages 315- 319 	
	 M. Chamam, K. Lázár, L. Pirault-Roy, I. Boghian, Z. Paál, A. Wootsch, Characterization and catalytic properties of Rh-Sn/Al₂O₃ catalyst prepared by organometallic grafting, <i>Appl. Catal. A.</i>, 332, 27-36 (2007). 	
	3. M. Chamam, A. Wootsch, L. Pirault-Roy, I. Boghian, Z. Paál: Methylcyclopentane transformation on Ge-Rh bimetallic catalysts prepared by organometallic grafting, <i>Catal. Comm.</i> 8, 686–692 (2007).	
	 D. Teschner, E. Vass, M. Hävecker, S. Zefeiratos, P. Schnörch, H. Sauer, A. Knop-Gericke, R. Schlögl, M. Chamam, A. Wootsch, et al. Alkyne Hydrogenation over Pd Catalysts: A New Paradigm. <i>J. Catal.</i> 242, 26-37 (2006). 	
	5. M. Chamam, A. Wootsch, K. Lázár, Z. Paál, C. Bourry, I. Boghian, L. Pirault-Roy, Structural properties and catalytic tests in methylcyclopentane ring opening reaction of Rh-Sn/Al ₂ O ₃ catalysts prepared by organometallic grafting, <i>in "Sampling Catalysis Research in the Pannonian Region" (István Pálinkó, Ed.), Hungarian Zeolite Association</i> , 2006, Szeged, ISBN: 963 06 0138 9, p. 310-315.	
	 G. Széchy, M. Chamam: Catalytic combustion of halogenated hydrocarbons. Proceedings of the 3-rd International Conference on Catalysis and Adsorption in Fuel Processing and Environmental Protection. p. 31-42, Wroclaw, 1999. 	
Personal skills and competences		
Mother tongue(s)	Arabic	
Other language(s)	French: very good Hungarian: very good English: medium	
Computer skills and competences	MS Windows, MS Office, Adobe, Corel Draw, ect	
Driving licence	Category B	