



آخر تعديل: 08/10/2014

حسين محمد حسين الهنداوي

المعلومات الشخصية

تاريخ الميلاد	15/12/1971	مكان الميلاد	غزة
الجنسية	فلسطيني		
الحالة الاجتماعية	متزوج	الجنس	ذكر
الرتبة الأكاديمية	دكتوراه		
القسم	الكيمياء		
الكلية	العلوم		
تلفون - المكتب			
الفاكس			
الجوال			
عناوين الإيميل	h.hendawi@alazhar.edu.ps		
عنوان -المكتب			
عنوان - البيت			
HURL			

المؤهلات العلمية

السنة ، المؤهل ، المؤسسة ، عنوان الرسالة

2005	الدكتورة,Universidad Aut?noma de Madrid, Spain	(Organic-Inorganic Layered Materials for Chiral Molecular Recognition and Storage of Fuel Gases)
1998	الماجستير,Al-Azhar University of Gaza, Palestine	(Ligand Activated Asymmetric Synthesis. Preparation and Characterization of Cyclophosphoramides)
1995	البكالوريوس,Al Quds University, College of Science and Technology, Jerusalem, Palestine	(Bachelor of Science in Chemistry and Applied Chemistry)

منشورات مختارة

- H. M. H. Alhendawi, E. Brunet, O. Juanes, S. Idhair, H. Hammouda, E. Rodriguez Pay?n and M. de Victoria Rodriguez (2014) . Functionalization of lambda-zirconium phosphate with ethylenediaminetetraacetic acid: Synthesis, characterization and applications, J. Chem. Sc ,In press() ,. ()
- H. M. H. Alhendawi (2014) . Synthesis and structural characterization of zirconium phosphate adipate dimethyl sulfoxide: A new lambda-type organic-inorganic layered material, J. Chem. Sc, 126(4,2014) ,975-979. ()
- H. M. H. Alhendawi, E. Brunet, E. Rodriguez Pay?n, N. Shurrab, O. Juanes, S. Idhair and M. Al-Asqalany (2013) . A new layered zirconium biphosphonate framework covalently pillared with N,N'-piperazinebis(methylene) moiety, J Porous Mater, 20(5) , 1189-1194. ()
- H. M. H. Alhendawi (2013) . Synthesis and Structural Characterization of a New Chiral Porous Hybrid Organic-Inorganic Material Based on ?-Zirconium Phosphates and L-(+)-phosphoserine, J. Solid State Chem, 201(), 24-28. ()
- H. M. H. Alhendawi, E. Brunet, E. Rodriguez Pay?n, O. Juanes, J. C. Rodriguez Ubis and M. Al-Asqalany (2012) . Surfactant-assisted Intercalation of Crystal Violet in Layered ?-Zirconium Phosphate. Dye uptake from aqueous solutions, J. Incl. Phenom. Macrocy. Chem, 73(), 387-396. ()

الإشراف

- الدرجة ، المرشحين ، الرسالة ، الجلسة ، السنة
تحت الإشراف
- Ghadeer Abu Tuha ,New Microporous Frameworks Based on Lambda-Zirconium Phosphate and polyaminocarboxylic acids: Synthesis, characterization and applications ,2015 , ماجستير
- Manar Kerret ,Synthesis of some new pyrazolotriazolopyrimidine acyclo C-Nucleosides via oxidative cyclization ,2013 , ماجستير
- Huda Hammouda ,New Organic-Inorganic Porous Materials Based on Lambda-Zirconium Phosphate and Carboxylic acids. Synthesis, characterization and applications ,2014 , منجزة
- Mohammed M. Hilles ,Synthesis and Characterization of highly Conductive Terpolymers of Aniline with Aniline Derivatives ,2011 , ماجستير
- Mohammed A. Fayyad ,Synthesis and Characterization of some Electrically Conductive Copolymers ,2010 , ماجستير
- Salem Idhair ,Synthesis of New Porous Organic-Inorganic Materials Based on Zirconium phosphate and Aminodiphosphonic and Dicarboxylic Acids ,2014 , ماجستير

التدريس

المستوى ، اسم المادة	البكالوريوس
Organic Chemistry-1	*
Special Topics in Organic Chemistry	*
General Chemistry-2	*
General Chemistry-1	*
Spectroscopic Methods in Organic Chemistry	*
	دراسات عليا