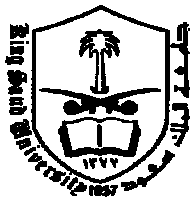


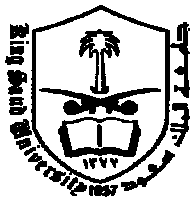
Curriculum Vitae

Personal Data	Name	Siham Abdelrahmane Lahsasni
	Position	Associate Professor of Organic Chemistry at Women Students-Medical Studies and Sciences Sections, Chemistry Department, College of Science, King Saud University.
	Nationality	Moroccan
	Phone number:	00966118055102
	Fax number :	0096614772245
	Permanent address	Women Students-Medical Studies and Sciences Sections, Chemistry Department, College of Science, King Saud University, Riyadh 11495, Saudi Arabia
	E-mail	slahsasni@ksu.edu.sa
	Electronic address:	http://faculty.ksu.edu.sa/75814/default.aspx



EDUCATION	2013	Professional Certification to Teach university, King Saud University
	2004	Ph.D. degree in Organic Chemistry, University Cadi Ayyad, Faculty of Sciences Semlalia, Marrakech.
	2000	DESA (Master's degree), Chemistry of Organic Molecules with Biological and Industrial Interests University Cadi Ayyad, Faculty of Sciences Semlalia, Marrakech.
	1998	Bachelor's degree, Chemistry. University Cadi Ayyad, Faculty of Sciences Semlalia, Marrakech.

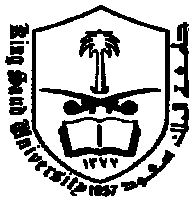
Professional Experience	11-2014 at now	Associate Professor at chemistry department- College of Sciences - King Saud University
	28-10-2008/2014	Assistant Professor at chemistry department- College of Sciences - King Saud University.
	2006-2008	Chemistry Teacher at Middle East Schools – Riyadh- Saudi Arabia
	2000 - 2005	<ol style="list-style-type: none"> 1. Assistant Researcher at Laboratory of Organic chemistry Applied, unit of agroalimnet Chemistry, Faculty of Science Semlalia 2. Assistant Researcher at Laboratory of Solar energy and Aromatic and Medicinal Plants, Higher Teacher training school, Marrakech



	2003	Assistant Researcher at Laboratory Equip of structural properties of glycomateriaux, research centre on the vegetable macromolecules, Grenoble, France.
	1998-2000	Assistant Researcher at Laboratory of BioOrganic Chemistry, Faculty of Sciences Semlalia, Cadi Ayyad University, Marrakech, Morocco

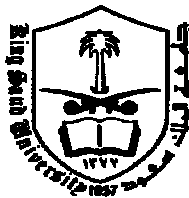
Teaching courses	108 Chem	Introduction of organic chemistry
	145 Chem	Introduction of organic chemistry
	240 Chem	Organic chemistry (1)
	340 Chem	Organic chemistry (2)
	341 Chem	Heterocyclic Chemistry
	499 Chem	Search and Seminar
	540 Chem	Advanced stereochemistry

Academic Activities	Membership of Annual Report Committee at chemistry department- college of sciences - King Saud University
	Member of Laboratories Committee at chemistry department- college of sciences - King Saud University
	Member of Exams Committee at chemistry department- college of sciences - King Saud University
	Member of graduate committee at chemistry department- college of sciences - King Saud University
	Academic Advising For many students at chemistry department- college of sciences - King Saud University

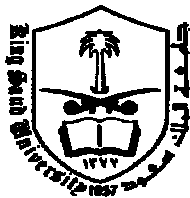


Supervises Ms.C. Degree	1. Synthesis Of Some Phenolic Derivatives and Study Of Their Biological Activity As Antioxidant.
	2. Synthesis of polymer composites constituted of a biodegradable polymer and a biological molecules for use in biological domains
	3. Synthesis and Antimicrobial Activity of some Heterocycles Comp Containing Thiophene Moiety
	4. Synthesis of Some Heterocyclic Compounds Derived from Cycloalkyl b thiophene and Evaluation of their Biological Activities
	5. Synthesis of Some New Thiazole and Thiophene Derivatives and Evaluation of their Biological Activit

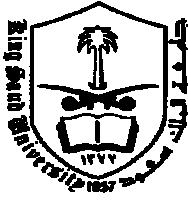
	1. Al-Wabli, Reem I.; Ghabbour, Hazem A.; Lahsasni, Siham; et al. Crystal structure of 5-ethyl-6-[(3-methylphenyl)sulfanyl]pyrimidine-2,4(1H,3H)-dione, C ₁₃ H ₁₄ N ₂ O ₂ S 2016 ZEITSCHRIFT FUR KRISTALLOGRAPHIE-NEW CRYSTAL STRUCTURES Volume: 231 Issue: 2 Pages: 601-603
	2. Al-Alshaikh, Monirah A.; Muthu, S.; Al-Abdullah, Ebtehal S.; et al. Structural And Spectroscopic Characterization Of N'-[(1e)-(4-Fluorophenyl)Methylidene]Thiophene-2-Carbohydrazide, A Potential Precursor To Bioactive Agentsmacedonian Journal Of CHEMISTRY AND CHEMICAL ENGINEERING 2016 , Volume: 35 Issue: 1 Pages: 63-77
	3. Siham Lahsasni, Taibi Ben Hadda, Vijay Masand,



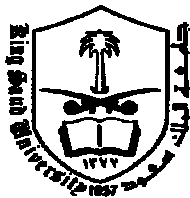
<p>Research Activities and Publications</p>	<p>Naziyanaz B. Pathan, Ali Parvez, Ismail Warad, Usama Shaheen, Ammar Bader, Mohamad Aljofan, POM analyses of Raltegravir derivatives: a new reflection enlightening the mechanism of HIV-integrase inhibition, <i>Research on Chemical Intermediates</i>, 2015, 41(8), pp 5121-5136</p>
	<p>4. Kishor Hatzade • Javed Sheikh • Vijay Taile • Ajay Ghatole • Vishwas Ingle • Murat Genc • Siham Lahsasni • Taibi Ben Hadda Antimicrobial/antioxidant activity and POM analyses of novel 7-O-b-D-glucopyranosyloxy-3-(4,5-disubstituted imidazol-2-yl)-4H-chromen-4-ones, <i>Med Chem Res</i>, (2015) 24:2679–2693</p>
	<p>5. Moulay H. Youssoufi, Pramod K. Sahu , Praveen K. Sahu , Dau D. Agarwal , Mushtaq Ahmad, Mouslim Messali, Siham Lahsasni, Taibi Ben Hadda, POM analyses of antimicrobial activity of 4<i>H</i>-pyrimido[2,1-<i>b</i>]benzothiazole, pyrazole, and benzylidene derivatives of curcumin, <i>Medicinal Chemistry Research</i>, 2015, 24 (6), 2381-2392.</p>
<p>Research Activities and Publications</p>	<p>6. Lahsasni, SA, Synthesis of Novel 1-(3'-CHLORO-1',4'-DIOXO-1',4'-Dihydronaphthalen-2'-YL)-5-Substitued-1H-Pyrimidine-2,4-Dione as Potential Antibacterial Agents <i>PHARMACEUTICAL CHEMISTRY JOURNAL</i>, 2014, Volume:48Issue:3Pages:171-174</p>
	<p>7. Lahsasni, SA ; Al Korbi, FH; Aljaber, NAA, Synthesis, characterization and evaluation of antioxidant activities of some novel chalcones analogues, <i>CHEMISTRY CENTRAL</i></p>



Research Activities and Publications	JOURNAL, 2014, 8(32)
	8. Lahsasni, SA; Omran, OA , SYNETHESIS AND CHARACTERIZATION OF DI- AND TETRASUBSTITUTED p-tert-BUTYLTHIACALIX [4]ARENES CONTAINING ISATIN MOIETY AT THE LOWER RIM HETEROCYCLES 2014, 89(5), 1195-1202 Ben Hadda, T ; Khardli, FZ ; Mimouni, M ; Daoudi, M ; Kerbal, A ; Salgado-Zamora, H ; Gandhare, N ; Parvez, A ; Lahsasni, S BENZOTHIAOLE, AND BENZOTHIAZINE: POM ANALYSES OF ANTIBACTERIAL AND ANTIFUNGAL ACTIVITY PHOSPHORUS SULFUR AND SILICON AND THE RELATED ELEMENTS 2014 189(6), 753-761
	9. Al-Abdullah, ES ; Asiri, HH ; Lahsasni, S ; Habib, EE ; Ibrahim, TM ; El-Emam, AA Synthesis, antimicrobial, and anti-inflammatory activity, of novel S-substituted and N-substituted 5-(1-adamantyl)-1,2,4-triazole-3-thiols DRUG DESIGN DEVELOPMENT AND THERAPY 2014 Volume:8 Pages:505-518
	10. Siham A. Lahsasni, Nucleosides Nucleotides & Nucleic acids, 2013
	11. Monirah A. Al-Alshaikh, Siham A. Lahsasni; Asian Journal of Chemistry, 2013, 25(18),
	12. N. Alotaibi, Siham Lahsasni, T A. Awak, J. APPL. POLYM. SCI. 2013; 127(2), 1338–1345.
	13. Siham A. Lahsasni, Reda Ammar, Mona F. Amin, Eman M. Shoukry Int. J. Electrochem. Sci., 7 (2012) 7699 - 7711
	14. Siham Lahsasni, Ali A. El-Emam, Nasser R. El-Brollosy, Ching Kheng Quah and Hoong-Kun Funand Hoong-Kun Fun Acta Cryst. (2012). E68, o1439–o1440

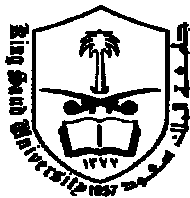


Research Activities and Publications	<p>15. Amer A. Alanazi, Siham Lahsasni, Ali El-Emam and Seik Weng Ng, <i>Acta Cryst.</i> (2012). E68, o314.</p>
	<p>16. Ali A. El-Emam Siham Lahsasni, Hanadi H. Asiri, Ching Kheng Quah and Hoong-Kun Fun <i>Acta Cryst.</i> (2012). E68, 0</p>
	<p>17. Ait Mohamed, L., Lahsasni, S., Kouhila, M., Idlimam, A., Jamali, A., M. Rhazi & Mahrouz, M. <i>Journal of Stored Products Research</i> (2005) vol. 41, pp. 199-209.</p>
	<p>18. Ait Mohamed, L., Kouhila, M., Jamali, A., Lahsasni, S., Kechaou, N. & Mahrouz, M. <i>Energy conversion and Management</i>, (2005). vol. 46, n° 9-10, pp. 1473-1483.</p>
	<p>19. Ait Mohamed, L., Kouhila, M., Jamali, A., Lahsasni, S., Idlimam, A., Rhazi, M., Aghfir, M. & Mahrouz, M. <i>Journal of Food Engineering</i>, (2005) vol. 67, n° 4, pp. 491-498.</p>
	<p>20. Lahsasni, S., Kouhila, M., Mahrouz, M. & Jaouhari, J.T. <i>Journal of Food Engineering</i>, 2004. vol. 61, n° 2, pp. 173-179.</p>
	<p>21. Lahsasni, S., Kouhila, M. & Mahrouz, M. <i>Energy conversion and Management</i>, 2004. vol. 45, n° 2, pp. 249-261.</p>
	<p>22. Lahsasni, S., Kouhila, M., & Mahrouz, M. <i>Physical and Chemical News</i>, (2004) vol. 18, pp. 89-94.</p>
	<p>23. Lahsasni, S., Kouhila, M., Mahrouz, M., Idlimam, A. & Jamali, A. <i>Energy The International journal</i>, 2003. vol. 29, n° 2, pp. 211-224.</p>
	<p>24. Lahsasni, S., Kouhila, M., Mahrouz, M., Ait Mohamed, L. & Agorram, B. <i>Journal of Food Process Engineering</i>, 2003. vol. 27, n° 2, pp. 103-117</p>
<p>25. Kouhila, M., Kechaou, N., Otmani, M., Jaouhari, J. T., Lahsasni, S, Mahrouz, M. & Amejoud, M. 2003. <i>Physical and</i></p>	



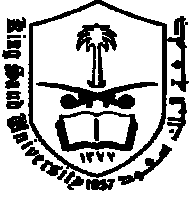
	<i>Chemical News</i> , vol. 12, pp. 79-87.
	26. Lahsasni, S., Kouhila, M., Mahrouz, M. & Fliyou, M. <i>Energy Conversion & Management</i> , 2003. vol. 44 (6), pp. 923-936.
	27. Lahsasni, S., Kouhila, M., Mahrouz., M., & Kechaou, N. <i>Journal of Food Engineering</i> . 2002., vol. 55(3), pp. 203-207.
	28. Kouhila, M., Kechaou, N., Otmani, M., Fliyou, M. & Lahsasni, S. <i>Drynig Technology</i> , 2002. vol. 20 (10), pp. 2027-2039.

Conferences and Mettings Attended	1. Siham Lahsasni , <i>The fourth international chemistry conference</i> . 2011.
	2. Ait Mohamed, L., Kouhila, M., Jamali, A., Lahsasni, S. & Mahrouz, M. International Drying Symposium (IDS'2004), Brésil.
	3. Kouhila, M., Lahsasni, S. & Mahrouz, M. 2003. <i>Actes du 2^{ème} Colloque des Sciences et Technologies de Séchage (CSTS'2003)</i> , 16 Mai, Borj-Cédria, Tunisie.
Conferences and Mettings Attended	4. Lahsasni, S. , Kouhila, M. & Mahrouz, M. 2003. <i>Actes du 2^{ème} Colloque des Sciences et Technologies de Séchage (CSTS'2003)</i> , 16 Mai, Borj-Cédria, Tunisie.
	5. Mahrouz, M., Lahsasni, S. & Kouhila, M. 2003. <i>Actes du 2^{ème} Colloque des Sciences et Technologies de Séchage (CSTS'2003)</i> , 16 Mai, Borj-Cédria, Tunisie
	6. Kouhila, M., Lahsasni, S. Mahrouz, M. & Kechaou, N. 2002. <i>Actes des 4^{ème} Journées Tunisiennes sur les Ecoulements et les Transferts</i> , 16-18 déc., Hammamet, Tunisie.
	7. Lahsasni, S. , Kouhila, M., El hadrami, I. & Mahrouz, M. 2002.



	<i>Journées Internationales Etudes des Phénols</i> , 9-12 Septembre, Marrakech, Maroc.
	8. Lahsasni, S., Kouhila, M. & Mahrouz. 2002. <i>13th International Drying Symposium</i> , 26-29 August, Beijing, Chine.
	9. Lahsasni, S., Kouhila, M. & Mahrouz, M. <i>Actes du Forum International sur les Energies Renouvelables</i> , 2002, Tétouan, Maroc.

<p>Programs And workshops</p> <p>Programs And workshops</p>	1. Learning Theories at king Saud University
	2. Micro- Teaching at king Saud University
	3. Effective Teaching at king Saud University
	4. Developing a teacher portfolio at king Saud University
	5. Discipline Based teaching and Pedagogic Recheارش at king Saud University
	6. Safe and Comfortable Learning Context at king Saud University
	7. Student's Learning support at king Saud University
	8. Professional Teaching Competencies in HE
	9. Using Technologies in College Teaching at king Saud University
	10. Feedback as a Tool for the Better Learning at king Saud University
	11. Green Chemistry in Education at king Saud University
	12. Chemicals in our labs and how to deal with security at king Saud University
	13. Develop the skills of the wording of questions and build written tests at king Saud University



	14. Learning outcomes assessment
	15. Course design and construction

Language	Arabic
	French
	English