

جهة انتساب المشتركين بالبحث	اسماء المشتركين بالبحث	السنة والعدد	اسم المجلة	اسم البحث	اسم التدريسي	الفرع العلمي	ت
1. Department of Pharmaceutical Chemistry, College of Pharmacy- Baghdad University, Baghdad-Iraq 2. College of Pharmacy. Thi-Qar university - Department of Pharmaceutical Chemistry, Iraq	1. Mohammad H. Mohammad 2. Fadil M . Hamed	2017;Vol.10 No.4, pp 48-57	International Journal of ChemTech Research	Synthesis, Characterization and in vitro evaluation of the anticancer activity of new HA-based HDAC inhibitors containing amino acids and analides as a surface recognition moieties	ا.م. د. محمد حسن محمد حسون الشافعى	الكيمياء الصيدلانية	1
1. Department of Pharmaceutical Chemistry, College of Pharmacy- Baghdad University, Baghdad-Iraq 2. College of Pharmacy. Thi-Qar university - Department of Pharmaceutical Chemistry, Iraq	1. Mohammad H. Mohammad 2. Fadil M . Hamed	2017, Vol. 9 No.5,pp 164-176	Der Pharmacia Lettre	Synthesis, Characterization, and in vitro evaluation of the anticancer activity of new HA-based HDAC inhibitors containing amino acids and analides as a surface recognition moieties	ا.م. د. محمد حسن محمد حسون الشافعى	الكيمياء الصيدلانية	2

Department of Pharmaceutical Chemistry, College of Pharmacy- Baghdad University, Baghdad-Iraq	1.Zainab Abdelhadi Dakhel 2. Mohammed Hassan Mohammed	2017, Vol. 9 No. 3, pp121-135	Der Pharmacia Lettre	Synthesis of New Sulfonamide Derivatives- Phenylalanine and Proline Ester Conjugate Using Succinamide Spacer as Anticancer Agents	ا.م. د. محمد حسن محمد حسون الشافعى	الكيمياء الصيدلانية	3
Department of Pharmaceutical Chemistry, College of Pharmacy- Baghdad University, Baghdad-Iraq	1.Zainab Abdelhadi Dakhel 2. Mohammed Hassan Mohammed	2017; 43(2), March - April; Article No. 33, pp 169-177	International Journal of Pharmaceutical Sciences Review and Research	Synthesis of New Sulfonamide Derivatives-phenylalanine and Proline Ester Conjugate using Maleamide Spacer as Anticancer Agents	ا.م. د. محمد حسن محمد حسون الشافعى	الكيمياء الصيدلانية	4
Ministry of health/Baghdad Health Directorate/ Alyarmook Teaching Hospital, Baghdad-Iraq	Suhair Q. Al-Sultan	2016, 8(21): 86-93	Der Pharmacia Lettre	Synthesis of New Sulfonamide Derivatives as Possible Antibacterial Agents	ا.م. د. محمد حسن محمد حسون الشافعى	الكيمياء الصيدلانية	5
1.Faculty of Medical Sciences-School of Pharmacy-Dept. of Pharmaceutical Chemistry-University of Sulaimani-Sulaimani, Iraq. 2. Department of Pharmaceutical Chemistry, College of Pharmacy- Baghdad	1. Dana M. Hussein 2. Ammar A. Razzak 3. Sahar B. Al-Juboory	2017; 46(2), September - October; Article No. 35, pp196-206	International Journal of Pharmaceutical Sciences Review and Research	Syntesis, Antibacterial Activity and DFT Study of New Derivatives Derived from Oxidation of 7-Hydroxy-4-Methyl Coumarin	ا.م. د. عمار عبد الرزاق محمود عبد الهادي كبة	الكيمياء الصيدلانية	6

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1. Ministry of Health-Karbala. Health Directorate, Pharmacy Department 2. Department of Pharmaceutical Chemistry, College of Pharmacy, University of Baghdad-Baghdad- Iraq 3 & 4. Department of Pharmacology and	1. Raad H Turkey 2. Ammar A Razzak Mahmood kubba 3. Ammar A Fadhil 4. Nada N Al-Shawi	2017; Vol. 8(1); pp 24-27	International Journal of Current Pharmaceutical Review and Research	Synthesis and Anti-Inflammatory Activity of Some -5-Ethoxy-2-Mercapto Benzimidazole Derivatives	أ.م. د. عمار عبد الرزاق محمود عبد الهادي كبة	الكيمياء الصيدلانية	8

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1. College of Al-Rafiden University-Department of Pharmacy, Baghdad-Iraq 2. bCollege of Pharmacy- Department of Pharmaceutical Chemistry, University of Baghdad-Iraq	1. Sahar Balkat Al-juboorya 2. Ammar A. Razzak Mahmood Kubba	2016, 8(4):63-66	Der Pharma Chemica	Synthesis, characterization and antifungal evaluation of some novel quinoline derivatives derived from ethyl p-aminobenzoate	ا.م. د. عمار عبد الرزاق محمود عبد الهادي كبة	الكيمياء الصيدلانية	10

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Department of Pharmaceutical Chemistry, College of Pharmacy- Baghdad University, Baghdad-Iraq	1.Shakir M. Alwan 2. May Mohammed Jawad Al-Mudhafar 3. Abdul-Hafeedh H. Abdul-Wahab	2017; Vol. 9(5), pp 588-592	Journal of Pharmaceutical Sciences and Research	Synthesis, Preliminary Antimicrobial Evaluation and Molecular Docking of new Schiff bases of Ceftizoxime	أ.م. مي محمد جواد عبد المهدى ابراهيم المظفر	الكيمياء الصيدلانية	13
Department of Pharmaceutical Chemistry, College of Pharmacy- Baghdad University, Baghdad-Iraq	May Mohammed Jawad Al-Mudhafar (منفرد)	2016; Vol 8, Issue 5, pp 113-116	International Journal of Pharmcy and Pharmaceutical Sciences	Synthesis, characterization and preliminary antimicrobial evaluation of new schiff bases of ampicillin and	أ.م. مي محمد جواد عبد المهدى ابراهيم المظفر	الكيمياء الصيدلانية	14

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Department of Chemistry, College of Science for Women, University of Baghdad	1. ZAINAB K. ALI 2, SHAMS A. NADHUM 3. JALIL R. UGAL	2016; Vol. 4, Issue 7, Jul ; pp 67-76	BEST: International Journal of Management, Information Technology and Engineering	Synthesis and evaluation of biological activity of new antimony compounds with methotrexate	م.م. شمس عواد ناظم جواد العوادي	الكيمياء الصيدلانية	16
1,2 &3. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq. 4. Technical Affairs Directorate, Ministry of	1. Shihab Hattab Mutlag 2. Sajida Hussien 3. Ali Faris	2017; 43(2), March - April; Article No. 39, Pages: 220-223	International Journal of Pharmaceutical Sciences Review and Research	Genotoxic Effect of Ethyl acetate Fraction of Cressa cretica on Chromosomal Aberration on Bone Marrow Cells and Spleen Cells in Mice	أ. د ساجدة حسين اسماعيل سعود السعدي	الادوية والسموم	17

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2. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq لم يذكر محل عمل ١ و ٣	1. Farah A Hassan 2. Sajida H Ismael 3. Fatima Adnan Alzubaidi	2017; 45(2), July - August; Article No. 41, Pages: 228-230	International Journal of Pharmaceutical Sciences Review and Research	The Effect of Treatment with Glucophage or Glibenclamide, Alone or in Combination on the Serum Visfatin Level in Type 2 Diabetic Patients	أ. د ساجدة حسين اسماعيل سعود السعودي	الادوية والسموم	19

<p>1. Medico Legal Directorate, Baghdad, Iraq. 2. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq</p>	<p>1.Abeer Riyadh Abd Ali Al-Bahhash 2. Sajida H Ismael</p>	<p>2017; 46(1), September - October; Article No. 32, Pages: 176-182</p>	<p>International Journal of Pharmaceutical Sciences Review and Research</p>	<p>Detection of Amphetamines, Tramadol, Opiates and Trihexyphenidyl in Urine and Hair Samples at the Medico Legal Directorate in Baghdad Using Solid-Phase Extraction and Gas Chromatography-Mass Spectrometry</p>	<p>أ. د ساجدة حسين اسماعيل سعود السعودي</p>	<p>الادوية والسموم</p>	<p>20</p>
<p>1. Ministry of Health, Baghdad, Iraq 2. Department of Pharmacology, College of Pharmacy, Babylon University, Babylon, Iraq. 3 &4. Department of Pharmacology and Toxicology, College of Pharmacy, Baghdad University, Baghdad, Iraq</p>	<p>1. Zahraa Maan Abdul-Azeez 2. Fatima Adnan Alzubaidi 3. Ammar A.Fadhil 4. Sajida Hussein</p>	<p>2017; 46(1), September - October ; Article No. 37, Pages: 204-207</p>	<p>International Journal of Pharmaceutical Sciences Review and Research</p>	<p>The Anti-inflammatory Action of Glutamine in Comparison with Diclofenac and Dexamethasone in Rats</p>	<p>أ. د ساجدة حسين اسماعيل سعود السعودي</p>	<p>الادوية والسموم</p>	<p>21</p>
<p>1 &2. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq. 3. Department of Pharmacognosy and Medicinal Plants, College of Pharmacy,</p>	<p>1. Afrah Thiab 2. Sajida Hussein 3. Maha N Hamad</p>	<p>2016, Vol. 07, No. (03); pp 1-6</p>	<p>International Journal of Comprehensive Pharmacy</p>	<p>Possible gastric protective and therapeutic effect of Eruca sativa leaves extract against gastric ulcer induced by ethanol in rats</p>	<p>أ. د ساجدة حسين اسماعيل سعود السعودي</p>	<p>الادوية والسموم</p>	<p>22</p>

University of Baghdad, Baghdad, Iraq.						
1. Department of Clinical Pharmacy, College of Pharmacy, Baghdad University, Iraq 2. Department of Pharmacology and Toxicology, College of Pharmacy, Baghdad University, Iraq 3. Department of Medicine, College of Medicine, Baghdad University, Iraq	1. Mohanad Yasir Al-Radeef 2. Sajida Hussein Ismail 3. Ali Abdul-Majid Dyab Allawi	2016, Vol. 4, No. 4, pp 46-50	American Journal of Pharmacological Sciences	Effect of Recombinant Human Erythropoietin Therapy on Serum Erythropoietin Levels in Anemic CKD Patients in Baghdad City	أ. د ساجدة حسين اسماعيل سعود السعودي	الادوية والسموم
1. Ministry of Health-Karbala. Health Directorate, Pharmacy Department 2. Department of Pharmaceutical Chemistry, College of Pharmacy, University of Baghdad-Baghdad- Iraq 3. Department of Pharmacology and	1. Raad H Turkey 2. Ammar A Razzak Mahmood kubba 3. Ammar A Fadhil 4. Nada N Al-Shawi	2017; 8(1); pp 24-27	International Journal of Current Pharmaceutical Review and Research	Synthesis and Anti-Inflammatory Activity of Some -5-Ethoxy-2-Mercapto Benzimidazole Derivatives	أ.د ناجي عبد اللطيف صادق الشاوي	الادوية والسموم

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1 &2. Department of Chemistry, College of Science, University of Baghdad, Baghdad, Iraq. 3 & 4. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq.	1. Ahmed W. Naser 2. Ahmed J. Al-Musawi 3.Ammar A. Fadhil 4. Nada N. Al-Shawi	2017; Vol. 8(4): pp 1598-1605	International Journal of Pharmaceutical Sciences and Research	Synthesis, characteriaztion and anti-inflammatory evaluation of some new 2-(3-Fluorobiphenyl-4-yl) propanoic acid derivatives	أ.د ندي ناجي عبد اللطيف صادق الشاوي	الادوية والسموم	25
1. Ministry of health, Al-Numan General Hospital, Baghdad-Iraq. 2 ,3 &4. Department of Pharmacology and Toxicology, College of Pharmacy, Baghdad University, Baghdad-Iraq.	1. Doaa Adnan Atshan 2. Nada N. Al-Shawi 3. Ammar A.Fadhil 4. Halah Abdul Sahib	2017;46(1), September - October; Article No. 38, Pages: 208-213	International Journal of Pharmaceutical Sciences Review and Research	The Effects of Vitamin D on L-arginine-induced Acute Pancreatitis in Rats	أ.د ندي ناجي عبد اللطيف صادق الشاوي	الادوية والسموم	26
1. Poisoning consultation center, Thi-qar, Iraq. 2. Department of Pharmacology &	1. Alaa K. J. Al-Rikabi 2. Nada N Alshawi	2016; 41(2), November - December; Article No. 01, Pages: 1-5	International Journal of Pharmaceutical Sciences	Impacts of simultaneous administration of omega-3 fatty acids with amoxicillin/clavulanic acid on albino rats' liver and bile	أ.د ندي ناجي عبد اللطيف صادق الشاوي	الادوية والسموم	27

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Department of pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq 1. Department of pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq 2. Chapman University, Irvine, CA	Sarmed H. Kathem (بحث منفرد) 1. Sarmed H. Kathem 2. Surya M. Nauli	2016, 6(10): 930-937 2016; 30(1) Supplement 1188.3	Journal of Physiology and Pharmacology Advances The FASEB Journal	Flow-Induced Calcium Signal Initiated in the Cilioplasm and Propagated to Cytosol Mechanosensory function of Cav1.2 calcium channel in renal primary cilia	م.د سرمد هاشم كاظم هاشم الخطيب م.د سرمد هاشم كاظم هاشم الخطيب	الادوية والسموم	28 29
1 &2. College of Pharmacy / Baghdad University/ Pharmacognosy Department/ Iraq. 3. College of Pharmacy / AL-Nahrain University/ Pharmacology Department/ Iraq. 4. Department of Pharmacology and Toxicology, College of	1. Amjad Haseeb Khamees 2. Enas Jawad Kadhim 3. Hayder Bahaa Sahib 4. Shihab Hattab Mutlag	2017; 43(1), March - April; Article No. 46, Pages: 248-252	International Journal of Pharmaceutical Sciences Review and Research	In vitro Analysis of Antioxidant and Antimicrobial Activity of Iraqi Bryonia dioica	م.د شهاب حطاب مطلوب حيدر الفريجي	الادوية والسموم	30

Pharmacy, University of Baghdad, Baghdad, Iraq.							
1,2 & 3. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq. 4. Technical Affairs Directorate, Ministry of Health/Environment, Baghdad, Iraq.	1. Shihab Hattab Mutlag 2. Sajida Hussien Ismael 3. Ali Faris Hassan 4. Ruaa Fadhil Abbas	2017; 43(2), March - April 2017; Article No. 39, Pages: 220-223	International Journal of Pharmaceutical Sciences Review and Research	Genotoxic Effect of Ethyl acetate Fraction of Cressa cretica on Chromosomal Aberration on Bone Marrow Cells and Spleen Cells in Mice	م.د شهاب حطاب مطل حيدر الفريجي	الادوية والسموم	31
1 & 4. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq. 2. Department of pharmacognosy and medicinal plants, College of Pharmacy, University of Baghdad, Baghdad, Iraq. 3. Department of	1. Shihab Hattab Mutlag 2. Maha Noori 3. Ibrahim Salih Abbas 4. Sajida Hussein Ismael	2017; 45(1), July - August 2017; Article No. 28, pp: 147-150	International Journal of Pharmaceutical Sciences Review and Research	The Evaluation of Ethyl Acetate Fraction of Cressa cretica Effect on Mitotic Index and Micronucleous Frequency in Mice	م.د شهاب حطاب مطل حيدر الفريجي	الادوية والسموم	32

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1,2 &3. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq. 4. Technical Affairs Directorate, Ministry of Health/Environment, Baghdad, Iraq.	1. Shihab Hattab Mutlag 2. Sajida Hussien Ismael 3. Ali Faris Hassan 4. Ruaa Fadhil Abbas	2017; 43(2), March - April 2017; Article No. 39, Pages: 220-223	International Journal of Pharmaceutical Sciences Review and Research	Genotoxic Effect of Ethyl acetate Fraction of <i>Cressa cretica</i> on Chromosomal Aberration on Bone Marrow Cells and Spleen Cells in Mice	م.د علي فارس حسن حسين بدبي	الادوية والسموم
1 &2. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq. 3. Department of Pharmacognosy and Medicinal Plants, College of Pharmacy,	1. Afrah Thiab 2. Sajida Hussein 3. Maha N Hamad	2016, Vol. 07, No. (03); pp 1-6	International Journal of Comprehensive Pharmacy	Possible gastric protective and therapeutic effect of <i>Eruca sativa</i> leaves extract against gastric ulcer induced by ethanol in rats	م.م افراح ذياب هليل طاهر العصمي	الادوية والسموم

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1 &2. Department of Chemistry, College of Science, University of Baghdad, Baghdad, Iraq. 3 & 4. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq.	1. Ahmed W. Naser 2. Ahmed J. Al-Musawi 3.Ammar A. Fadhil 4. Nada N. Al-Shawi	2017; Vol. 8(4): pp 1598-1605	International Journal of Pharmaceutical Sciences and Research	Synthesis, characteriaztion and anti-inflammatory evaluation of some new 2-(3-Fluorobiphenyl-4-yl) propanoic acid derivatives	م.م عمار عامر فاضل جياد الزبيدي	الادوية والسموم 36

<p>1. Ministry of health, Al-Numan General Hospital, Baghdad-Iraq. 2 ,3 &4. Department of Pharmacology and Toxicology, College of Pharmacy, Baghdad University, Baghdad-Iraq.</p>	<p>1. Doaa Adnan Atshan 2. Nada N. Al-Shawi 3. Ammar A.Fadhil 4. Halah Abdul Sahib</p>	<p>2017;46(1), September - October; Article No. 38, Pages: 208-213</p>	<p>International Journal of Pharmaceutical Sciences Review and Research</p>	<p>The Effects of Vitamin D on L-arginine-induced Acute Pancreatitis in Rats</p>	<p>م.م عمار عامر فاضل جبار الزبيدي</p>	<p>الادوية والسموم</p>	<p>37</p>
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<p>1. College of Pharmacy, University of Basrah, Basrah, Iraq 2. College of Pharmacy / Baghdad University/ Pharmacognosy Department/ Iraq.</p>	<p>1. Nuha M. Aboud 2. Zainab J. Awad</p>	<p>2016; Vol.7, issue 6; November – December; pp 2037-2043</p>	<p>Research Journal of Pharmaceutical, Biological and Chemical Sciences</p>	<p>Phytochemical Study of Flavonoid "Rutin"Present in the leaves of <i>Cordia myxa</i> L. Cultivated in Iraq</p>	<p>أ.م.د. زينب جليل عواد</p>	<p>العقاقير والنباتات الطبية</p>	<p>39</p>

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<p>1 & 3 . College of Pharmacy / Baghdad University/ Pharmacognosy Department/ Iraq. 2. College of Pharmacy / AL-Nahrain University/ Pharmacology Department/ Iraq.</p>	<p>1. Zahraa Suhail Nassir 2. Hyder B.Sahib 3. Enas Jawad Kadhim</p>	<p>2017; 46(1), September - October; Article No. 26, Pages: 134-138</p>	<p>International Journal of Pharmaceutical Sciences Review and Research</p>	<p>Phytochemical Analysis and in-vitro Antioxidant Activity of Ethanolic Extract of Iraqi <i>Abrus precatorius Linn.</i> of Leguminosae Family</p>	<p>أ.م.د. ايناس جواد كاظم فهد المالكي</p>	<p>العقاقير والنباتات الطبية</p>	<p>41</p>
<p>1. Al-Shatra Hospital, Ministry of Health, Iraq 2. Department of Pharmacognosy, College of Pharmacy, University Baghdad, Iraq</p>	<p>1.Hussein Kamil Hamid 2. Enas J Kadhim</p>	<p>2016; 5(6): 28-37</p>	<p>Journal of Pharmacognosy and Phytochemistry</p>	<p>Extraction, isolation and characterization of Pyrrolizidine Alkaloids present in <i>Senecio vulgaris Linn</i> grown in Iraq</p>	<p>أ.م.د. ايناس جواد كاظم فهد المالكي</p>	<p>العقاقير والنباتات الطبية</p>	<p>42</p>

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<p>1 & 4. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq.</p> <p>2. Department of pharmacognosy and medicinal plants, College of Pharmacy, University of Baghdad, Baghdad, Iraq.</p> <p>3. Department of pharmacognosy and medicinal plants, college of pharmacy, Al-Mustansiriya University</p>	<p>1. Shihab Hattab Mutlag 2. Maha Noori Hamad 3. Ibrahim Salih Abbas 4. Sajida Hussein Ismael</p>	<p>2017; 45(1), July - August 2017; Article No. 28, pp: 147-150</p>	<p>International Journal of Pharmaceutical Sciences Review and Research</p>	<p>The Evaluation of Ethyl Acetate Fraction of Cressa cretica Effect on Mitotic Index and Micronucleous Frequency in Mice</p>	<p>1.م. مها نوري حمد موسى الخطاب</p>	<p>العاقير والنباتات الطبية</p>	<p>44</p>

1 & 2. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq. 3. Department of Pharmacognosy and Medicinal Plants, College of Pharmacy, University of Baghdad, Baghdad, Iraq.	1. Afrah Thiab 2. Sajida Hussein 3. Maha N Hamad	2016, Vol. 07, No. (03); pp 1-6	International Journal of Comprehensive Pharmacy	Possible gastric protective and therapeutic effect of Eruca sativa leaves extract against gastric ulcer induced by ethanol in rats	ا.م. مها نوري حمد موسى الخطاب	العقاقير والنباتات الطبية	45
Department of pharmagonocy, College of pharmacy, University of Baghdad, Baghdad, Iraq.	Thukaa Z Abdul-Jalil (منفرد)	2016; 8(10); 1722-1730	International Journal of Pharmacognosy and Phytochemical Research	Phytochemicals Screening by GC/MS and Determination of Some Flavonol in Cultivated Iraqi Eruca sativa Dried Leaves Extract and its Biological Activity as Antioxidant	م. ذكاء زهير عبد الجليل علي العقابي	العقاقير والنباتات الطبية	46
Department of Pharmacognosy and Medicinal Plants, College of Pharmacy, University of Baghdad, Baghdad, Iraq	Dhuha Abdul Saheb Alshammaa (منفرد)	2017; 44(2), May - June; Article No. 43, Pages: 215-220	International Journal of Pharmaceutical Sciences Review and Research	Phytochemical Investigation and Quantitative Comparison of Ergosterol Between Agaricus bisporus and Pleurotus ostreatus by HPLC and GC-MS Methods	م.م. ضحى عبدالصاحب عبد الحسين صادق الشمام	العقاقير والنباتات الطبية	47
Department of Pharmacognosy and Medicinal Plants, College of Pharmacy,	Dhuha Abdul Saheb Alshammaa (منفرد)	2016; Volume 5 Number 9; pp. 163-173	International Journal of Current Microbiology	Preliminary Screening and Phytochemical Profile of Mangifera indica Leave's Extracts, Cultivated in Iraq	م.م. ضحى عبدالصاحب عبد الحسين صادق الشمام	العقاقير والنباتات الطبية	48

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1 &2. College of Pharmacy / Baghdad University/ Pharmacognosy Department/ Iraq. 3. College of Pharmacy / AL-Nahrain University/ Pharmacology Department/ Iraq. 4. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq.	1. Amjad Haseeb Khamees 2. Enas Jawad Kadhim 3. Hayder Bahaa Sahib 4. Shihab Hattab Mutlag	2017; 43(1), March - April; Article No. 46, Pages: 248-252	International Journal of Pharmaceutic al Sciences Review and Research	In vitro Analysis of Antioxidant and Antimicrobial Activity of Iraqi <i>Bryonia dioica</i>	م.م امجد حسيب خميس حبيب الكريماوي	العقاقير والنباتات الطبية
Department of Pharmacognosy and Medicinal Plants, College of Pharmacy, University of Baghdad, Baghdad, Iraq	NABAA MOHAMME D IBRAHEM (منفرد)	2017; Vol 9, Issue 5, pp 34-42	International Journal of Pharmacy and Pharmaceutic al Sciences	Extraction and characterization of Iraqi <i>Artemisia dracunculus</i> dried aerial parts extract through HPLC and GC-MS analysis with evaluation of its antitumor activity against 7,12-dimethylbenze (a) anthracene induced skin cancer in mice	م.م. نبا محمد ابراهيم بشير السامرائي	العقاقير والنباتات الطبية

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<p>1 & 3 . College of Pharmacy / Baghdad University/ Pharmacognosy Department/ Iraq.</p> <p>2. College of Pharmacy / AL-Nahrain University/ Pharmacology Department/ Iraq.</p>	<p>1. Zahraa Suhail Nassir 2. Hyder B.Sahib 3. Enas Jawad Kadhim</p>	<p>2017; 46(1), September - October; Article No. 26, Pages: 134-138</p>	<p>International Journal of Pharmaceutical Sciences Review and Research</p>	<p>Phytochemical Analysis and in-vitro Antioxidant Activity of Ethanolic Extract of Iraqi Abrus precatorius Linn. of Leguminosae Family</p>	<p>م.م. زهراء سهيل</p>	<p>العقاقير والنباتات الطبية</p>	<p>52</p>
<p>2. Department of Pharmaceutics, College of Pharmacy, Baghdad University, Baghdad, Iraq</p>	<p>1. Halah Hussein Ali 2. Ahmed Abbas Hussein</p>	<p>(2017) 3:4</p>	<p>AAPS Open</p>	<p>Oral nanoemulsions of candesartan cilexetil: formulation, characterization and in vitro drug release studies</p>	<p>ا.د.احمد عباس حسين اسماويل آل اسماعيل</p>	<p>الصيدلانيات</p>	<p>53</p>

2. Department of Pharmaceutics, College of Pharmacy, Baghdad University, Baghdad, Iraq	1. Halah Hussein Ali 2. Ahmed Abbas Hussein	(2017) 3:6	AAPS Open	Oral solid self-nanoemulsifying drug delivery systems of candesartan citexetil: formulation, characterization and in vitro drug release studies	ا.د.احمد عباس حسين اسماعيل آل اسماعيل	الصيدلانيات	54
Department of Pharmaceutics, College of Pharmacy, University of Baghdad, Baghdad, Iraq	1.Zainab E. Jassim 2. Ahmed A. Hussein	2017, 8 (6): 25-29	International Research Journal of Pharmacy	Dissolution method development and enhancement of solubility of clopidogrel bisulfate	ا.د.احمد عباس حسين اسماعيل آل اسماعيل	الصيدلانيات	55
1. Master student in Department of pharmaceutics 2,3. Lecturer in pharmaceutical science, Department of pharmaceutics, College of Pharmacy, University of Baghdad, Baghdad, Iraq.	1. Mohammed S. Fayyad 2. Mowafaq M. Ghareeb 3.Hanan J. Kassab	2017; 42(2), January - February; Article No. 47, Pages: 265-268	International Journal of Pharmaceutical Sciences Review and Research	Study of Some Variables Affecting Product Properties of Felodipine Nano Precipitation	ا.م.د.موفق محمد غريب عبد الله البياتي	الصيدلانيات	56
1. Department of Pharmaceutics, College of Pharmacy, Baghdad University, Baghdad, Iraq. 2. Department of Pharmaceutics, College	1. Mowafaq M. Ghareeb 2. Abulfadhel J. Neamah	2017; Vol. 8(2): 591-602	International Journal of Pharmaceutical Sciences and Research	Formulation and characterization of nimodipine nanoemulsion as ampoule for oral route	ا.م.د.موفق محمد غريب عبد الله البياتي	الصيدلانيات	57

of Pharmacy, Kufa University, Al-najaf, Iraq.							
1. Department of Pharmacy, Al-Anbar Health Directorate, Ministry of Health, Anbar, Iraq 2. Department of Pharmaceutics, College of Pharmacy, University of Baghdad, Baghdad, Iraq	1. Suray A. Hazzaa 2. Shaimaa N. Abd-Alhameed	2017; 26(1):40-49	Iraqi Journal of Pharmaceutical Sciences	Formulation and evaluation of optimized zaltoprofen lyophilized tablets by zydis technique	ا.م.د. شيماء نزار عبدالحميد صالح السامرائي	الصيدلانيات	58
Pharmaceutics department, College of Pharmacy, Baghdad University, College of Pharmacy, Baghdad University, Iraq	1. Ghada Hamid Naji 2. Shaimaa Nazar Abd Al-Hameed	2017; 42(1), January - February; Article No. 41, Pages: 241-249	International Journal of Pharmaceutical Sciences Review and Research	Study the Effect of Variables on Piroxicam Microsponge Formulated as Topical Gel for Transdermal Drug Delivery System	ا.م.د. شيماء نزار عبدالحميد صالح السامرائي	الصيدلانيات	59
1. AL-Habboobi General Hospital, Thi-Qar Health Directorate, Ministry of Health, Thi-qar, Iraq 2. Department of Pharmaceutics, College of Pharmacy, Baghdad	1. MUSTAFA EGLA 2. SHAIMAA N. ABD AL HAMMID	2017; Vol 9, Issue 1, 297-303	International Journal of Pharmacy and Pharmaceutical Sciences	Design Zolmitriptan Liquisolid Orodispersible Tablets and their in vitro Evaluaiton	ا.م.د. شيماء نزار عبدالحميد صالح السامرائي	الصيدلانيات	60

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1 &2. Department of Pharmaceutics, College of Pharmacy, University of Baghdad, Baghdad, Iraq	1. NAWAL AYASH RAJAB 2. ZAINAB AHMED SADEQ	2016; Vol 5, Issue 12, pp.12-24	World Journal of Pharmaceutic al Research	Studying the effect of changing plasticizer on the formulaiton of mucoadhesive buccal patches of captopril	أ.م.د. نوال عياش رجب مجيد الكبيسي	الصيدلانيات	62
1. Department of General Health -Diyala health office , Diyala,Iraq 2. Department of Pharmaceutics - University of Baghdad, Baghdad, Iraq	1.Ali Sattar Kurji 2.Fatima Al Gawhari	2017,11(7),815-822	Journal of Pharmacy Research	Characterization and formulation of prednisolone acetate reconstituted suspension	م.د. فاطمة جلال جواد سعید الجواهري	الصيدلانيات	63
1. Master student in Department of pharmaceutics 2,3. Lecturer in pharmaceutical science,	1. Mohammed S. Fayyad 2. Mowafaq M. Ghareeb	2017; 42(2), January - February; Article No. 47, Pages: 265-268	International Journal of Pharmaceutic al Sciences	Study of Some Variables Affecting Product Properties of Felodipine Nano Precipitation	م. د. حنان جلال نعوم عبد الكريم كساب	الصيدلانيات	64

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1. Department of Pharmaceutics, College of Pharmacy, Tikrit University, Tikrit, Iraq . 2. Department of pharmaceutics, College of Pharmacy, Baghdad University, Baghdad, Iraq.	1. Alaa A. Abdulqader 2. Eman B. H.Al-Khedairy	2017; Vol.26(1) :50-60	Iraqi Journal of Pharmaceutical Sciences	Formulation and Evaluation of Fast Dissolving Tablets of Taste-Masked Ondansetron Hydrochloride by Solid Dispersion	أ.م ايمان بكر حازم اسماويل محمد الخضيري	الصيدلانيات	66
1. Department of Pharmaceutics, College of pharmacy, University of Kufa, Al-Najaf, Iraq. 2. Department of Pharmaceutics, College of pharmacy, University	1. Karrar Talib Khudhair 2. Eman B.H.Al-Khedairy	2016; 41(2), November - December; Article No. 52, Pages: 281-289	International Journal of Pharmaceutical Sciences Review and Research	A Study on Some Variables Affecting the Preparation of Ethyl Cellulose Based Floating Microspheres of Lafutidine	أ.م ايمان بكر حازم اسماويل محمد الخضيري	الصيدلانيات	67

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Department of Pharmaceutics, College of Pharmacy, University of Baghdad, Baghdad, Iraq	Zainab E. Jassim (منفرد)	2017; Vol 9, Issue 6, pp. 39-48	International Journal of Applied Pharmaceutics	Formulation and evaluation of Furosemide Liquisolid Compact	م. زينب عيسى جاسم محمد الريبيعي	الصيدلانيات	71
Department of Pharmaceutics, College of Pharmacy, University of Baghdad, Baghdad, Iraq	1. Mais F. Al-saraf 2.Yehia I. Khalil	2016; 7(1), 9-17	International Journal of Pharmacy & Therapeutics	Formulaiton and evaluation of topical itraconazole emulgel	م. ميس فاضل محمد علي الصراف	الصيدلانيات	72
Department of Pharmaceutics, College of Pharmacy, University of Baghdad, Baghdad, Iraq	1. ZAINAB AHMED SADEQ 2. NAWAL AYASH RAJAB	2017; Vol 9, Issue 6, pp. 39-48	International Journal of Applied Pharmaceutics	Studying the effect of different variables on the formulation of mucoadhesive buccal patches of captorpril	م. زينب احمد صادق محمد البرزنجي	الصيدلانيات	73
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1. Analytical Biochemistry Department, College of Pharmacy, Hawler Medical University, Erbil, Iraq 2. Clinical Laboratory	1. Sarmad Salam 2. Muhammed Abbas	2017, Vol.6, Issue 6, pp 1056-1059	International Journal of Science and Research	Evaluation of Growth Differentiation Factor-15 in Non-Diabetic Hypothyroid Patients with Normal Insulin Sensitivity and Maintained on Oral Thyroxin Therapy	أ.د. محمد عباس طاهر ذياب المطيري	العلوم المختبرية السريرية	75

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1& 2. Clinical Laboratory Science Department, College of Pharmacy, University of Baghdad, Iraq	1. Muhammed Abbas Taher 2. Sarah Hashim Mhaibes	2017, Vol.6, Issue 9, pp 1333-1341	International Journal of Science and Research	Assessment of Some Trace Elements in Obese and Non- Obese Polycystic Ovary Syndrome (PCOS)	أ.د. محمد عباس طاهر ذياب المطيري	العلوم المختبرية السريرية	76
2. Department of Clinical Laboratory Sciences, College of Pharmacy, University of Baghdad, Baghdad-Iraq	1. MUROOJ G JAMEEL 2. EMAN S. SALEH	2017, Vol.5, Issue 1,pp 5001-5006	Bulletin of Pharmaceutic al and Medical Sciences	EVALUATION OF FETUIN A IN OBESE AND NON OBESE IRAQI WOMEN WITH FIBROMYALGIA SYNDROME	أ.م.د. ايمان سعدي صالح عبد الوهاب الشربتي	العلوم المختبرية السريرية	77
1. Faculty of Pharmacy, Alrafdain University College, Baghdad, Iraq 2. Department of Pharmacology and Toxicology, College of Pharmacy, University of Baghdad, Baghdad, Iraq 3. Department of Clinical Laboratory Sciences,	1.Saad Abdulrahma n Hussain 2. Rabab Mohammed Utba 3. Ajwad Muhammad Assumaidae e	2017 AUG; 71(4): 251- 255	Medical Archives	Effects of Azilsartan, Aliskiren or their Combination on High Fat Diet-induced Non-alcoholic Liver Disease Model in Rats	م.د. اجود عواد محمد هوا الصميدعي	العلوم المختبرية السريرية	78

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1. Department of Remote Sensing, College of Science University of Baghdad, Baghdad, Iraq 2. Department of Clinical Laboratory Science College of Pharmacy, University of Baghdad, Baghdad, Iraq	1. S.M. Ali 2. S.S. Salman	2016, Vol. 57, No.2C, pp:1612-1619	Iraqi Journal of Science	New Tasseled Cap Classification Technique using Landsat-8 OLI Image Bands	م.د.سليمة سلطان سلمان زهيري العقابي	العلوم المختبرية السريرية	79
1 Pharmacy College, Baghdad University, Bab almoudham, Baghdad, Iraq 2Global Institute of Biotechnology, Himayath Nagar, Hyderabad- 500029, T.S., India	Noor Nihad Abdul Hussein1 , Jayasimha Rayalu Daddam2 , E.Maruthi Prasad2 , N.V.Naidu2*	Volume-8, Issue-3, / 29th June 2017	International Journal of Applied Biology and Pharmaceutic al Technology	EVALUATION OF NOVEL CURCUMIN DERIVATIVES AGAINST METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS (MRSA)	م.م.نور نهاد عبد الحسين امين الريبيعي	العلوم المختبرية السريرية	80

1& 2. Clinical Laboratory Science Department, College of Pharmacy, University of Baghdad, Iraq	1. Muhammed Abbas Taher 2. Sarah Hashim Mhaibes	2017, Vol.6, Issue 9, pp 1333-1341	International Journal of Science and Research	Assessment of Some Trace Elements in Obese and Non-Obese Polycystic Ovary Syndrome (PCOS)	م.م.سارة هاشم	العلوم المختبرية السريرية	81
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1,2. Department of Clinical Pharmacy, College of Pharmacy, University of Baghdad, Iraq 3. Department of Clinical Pharmacy, Medical City, Baghdad, Iraq	1. Dhulfiqar Nidhal Alhilali 2. Haydar Fakhri Hadi Al Tukmagi 3. Hassan Mohammed Abass	2016; Vol. 06 No. 11 pp 602–607	Journal of Pharmaceutical and Biomedical Sciences	Venous Thromboembolism Risk and Prophylaxis in Hospitalized Patients in Iraq	أ.م.د.حيدر فخري هادي	الصيدلة السريرية	83

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a University of Iowa College of Pharmacy, Iowa City, Iowa b University College of Humanities Faculty of Pharmacy, Kufa, Al-Najaf, Iraq c University of Basrah College of Pharmacy, Basrah, Iraq d University of Duhok College of Pharmacy, Duhok, Kurdistan, Iraq e University of Iowa College of Public Health,	Ali Azeez Al-Jumaili, BSPharm, MS,a,h Mohammed D. Al-Rekabi, PhD,b Oday S. Alsawad, PhD,c Omer Q.B. Allela, PhD,d Ryan Carnahan, PharmD,	June 2017.; 81 (5) Article 89.	American Journal of Pharmaceutical Education	Exploring Electronic Communication Modes Between Iraqi Faculty and Students of Pharmacy Schools Using the Technology Acceptance Mode	م.د. ضياء جبار كاظم طخيخ الغزي	الصيادة السريرية	86

Iowa City, Iowa f University of Sulaimani College of Pharmacy, Sulaymaniyah, Kurdistan, Iraq g Hawler Medical University College of Pharmacy, Erbil, Kurdistan, Iraq h University of Baghdad College of Pharmacy, Baghdad, Iraq	MS,e Hiwa Saaed, PhD,f Alaadin Naqishbandi , PhD,g Dheyaa J. Kadhim, PhD,h Bernard Sorofman, PhDa						
1. Ministry of health, Iraq. 2. Department of clinical pharmacy, College of Pharmacy, University of Baghdad, Baghdad, Iraq.	1.Naghm T. Salih 2. Dheyaa J. Kadhim	2016; Vol.25(2); pp 40-45	Irqi Journal of Pharmaceutic al Sciences	Adherence to American Society of Health-System Pharmacists Surgical Antibiotic Prophylaxis Guideline in Medical City Teaching Hospitals/Baghdad	م.د. ضياء جبار كاظم طبخ الغزي	الصيدلة السريرية	87
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<p>Department of Clinical Pharmacy, College of Pharmacy, University of Baghdad, Iraq</p>	<p>1.SAMER IMAD MOHAMMED 2. AMNA FOUAD</p>	<p>2017; Vol 10, Issue 4, 219-222</p>	<p>Asian Journal of Pharmaceutical and Clinical Research</p>	<p>KNOWLEDGE AND ATTITUDE OF IRAQI PHARMACISTS IN BAGHDAD COMMUNITY TOWARD ADVERSE DRUG REACTIONS MONITORING</p>	<p>م. سامر عماد محمد جميل فريد</p>	<p>الصيادة السريرية</p>	<p>90</p>

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