

قاعدة البيانات الوطنية للباحثين في الجامعات و المراكز العلمية

اسم المستخدم: v.kasabri

رقم الباحث في قاعدة البيانات الوطنية: 7156

معلومات الجامعة

اسم الجامعة:	الجامعة الأردنية	الكلية / الدائرة:	pharmacy
القسم:	clinical pharmacy	سنة الالتحاق:	2006
الرتبة الأكاديمية:	أستاذ مشارك	سنة الحصول على الرتبة:	2013
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المعلومات الشخصية

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النسبة المئوية المخصصة من وقت عملك لكل من النشاطات التالية

البحث العلمي و التطوير:	35	خدمات علمية و تكنولوجية:	50
مهام إدارية و مالية:	15	(التعليم و التدريب)	

عدد سنوات عملك في البحث العلمي و التطوير التكنولوجي و الإبداعي

عدد السنوات داخل الأردن:	8
عدد السنوات خارج الأردن:	
دول عربية:	0
الولايات المتحدة الأمريكية:	0
دول الاتحاد الأوروبي:	5
دول أخرى:	0

المؤهلات العلمية

المؤهل العلمي	التخصص العلمي العام	التخصص العلمي الدقيق	سنة الحصول عليه	بلد الدراسة
بكالوريوس	العلوم الطبية المساندة	biomedical sciences	01-Jan-1994	Jordan
دكتوراه	العلوم الطبية المساندة	biomedical sciences	01-Jan-2004	United Kingdom
ماجستير	العلوم الطبية المساندة	biomedical sciences	01-Jan-2001	United Kingdom

العنوان	الباحث الأول
Scientific Evaluation of Traditional Herbal Treatment for diabetes in Jordan	Fatma U. Afifi

[CHAPTER 4, pages: 76-108]; In: Current Trends in Medicinal Botany. Editors:
Mohammad Iqbal, Altaf Ahmad

براءات الاختراع

الباحث الأول	العنوان

قائمة الاهتمامات البحثية

Diabetes, cancer, obesity, microbiology

DIABESITY; METABOLIC SYNDROME; APOPTOSIS CANCER; NATURAL & SYNTHETIC THERAPEUTICS

ANTIOXIDATIVE AND ENZYMATIC BIOASSAY; CELL AND TISSUE CULTURE

ANIMAL MODELS

العنوان	الباحث الأول
Current View on Biology of Aging	Violet KASABRI
Terminalia bellirica stimulates the secretion and action of insulin and inhibits starch digestion and protein glycation in vitro	Violet Kasabri
In vitro and in vivo acute antihyperglycemic effects of five selected indigenous plants from Jordan used in traditional medicine	Violet Kasabri
Evaluation of the acute antihyperglycemic effects of four selected indigenous plants from Jordan used in traditional medicine	Violet Kasabri
Modulation of pancreatic MIN6 insulin secretion and proliferation, and extrapancreatic glucose absorption with Achillea santolina, Eryngium creticum and Pistacia atlantica extracts: in vitro evaluation	Violet Kasabri
Medicinal Plants from Jordan in the Treatment of Diabetes: Traditional Uses vs. In Vitro and In Vivo Evaluations-Part	Fatma U. Afifi
Comparison of the antiproliferative activity of crude ethanol extracts of nine Salvia species grown in Jordan against breast cancer cell line models	Rana Abu Dahab
The epidemiology and molecular characterization of methicillin-resistant staphylococci sampled from a healthy Jordanian population	Amal G Al-Bakri
In vitro Modulation of Pancreatic MIN6 Insulin Secretion and Proliferation and Extrapancreatic Glucose Absorption by Paronychia argentea, Rheum ribes and Teucrium polium Extracts	Violet Kasabri
Medicinal Plants from Jordan in the Treatment of Cancer: Traditional Uses vs. In vitro and In Vivo Evaluations-Part 1	Fatma U. Afifi
Chemical composition and in vitro studies of the essential oil and aqueous extract of Pelargonium graveolens growing in Jordan for hypoglycaemic and hypolipidemic properties	Fatma U. Afifi
"In vitro inhibitory effects of Limonium contortirameum (Mabille) Erben and Limonium virgatum (Willd)Fourr extracts from Sardinia on α -amylase, α -glucosidase and pancreatic lipase	Marzia Foddai
Evaluation of the volatile oil composition and antiproliferative activity of Laurus nobilis L. (Lauraceae) on breast cancer cell line models	Rana Abu Dahab
Anti-Obesity and Antihyperglycemic Effects of Crataegus aronia Extracts: In Vitro and in Vivo Evaluations.	Entisar Hallaq
In vitro effects of Geranium graveolens, Sarcopoterium spinosum and Varthemia iphionoides extracts on pancreatic MIN6 proliferation and insulin secretion and on extrapancreatic glucose diffusion	Violet Kasabri
'Phytochemical and biological evaluations of Arum hygrophilum Boiss. (Araceae): In vitro and in vivo determinations"	Fatma U. Afifi
"Comparison of different methods in determination of essential oil composition of Origanum syriacum L. from Jordan and its modulation of pancreatic enzymes	Fatma U. Afifi
"Elevated Serum Levels of Pro-inflammatory Markers are Associated with Glucose Intolerance in Metabolic Syndrome Patients from Jordan"	Amal Akour
Evaluation Of Oxytocin (Oxt), Endothelin-1and Nesfatin Plasma Concentrations in Newly Diagnosed Diabetic and Non-Diabetic Patients With Metabolic Syndrome	Amal AbuHanoud

العنوان	الباحث الأول
Anti-obesity and antihyperglycemic effects of Adiantum capillus-veneris extracts: In vitro and in vivo evaluations'	VIOLET KASABRI
"The correlation between plasma levels of oxytocin and betatrophin in diabetic and non-diabetic metabolic syndrome patients: A cross sectional study from Jordan"	Amani Al-Rawashdeh
Levels of metabolic markers in drug-naive prediabetic and type 2 diabetic patients'	Amal Akour
"In Vitro Modulation Of Pancreatic Lipase And Proliferation Of Obesity Related-Colorectal Cancer Cell Line Panel By Novel Synthetic Triazoquinolones"	Shereen Arabiyat
Evaluation of the Correlation of Oxytocin Plasma Levels and Metabolic Syndrome Biomarkers (Leptin, Adiponectin and Resistin) in Type 2 Diabetes Patients in Jordan: A cross Sectional Study"	Mais M. AL-Nouaaimi
Erythropoietin biosimilar products and immunogenicity: A pharmacovigilance study"	Delya Omar
"The Use of Medicinal Herbs in Gynecological and Pregnancy-Related Disorders by Jordanian Women: A Review of Folkloric Practice vs. Evidence-Based Pharmacology"	Amal Akour
Evaluation of the antiproliferative activity of some Traditional Anticancer herbal remedies from Jordan'	Eman Y. Abu-rish
"Volatile Oil Composition and Some Biological Studies of Two More Salvia species from Jordan: Salvia judaica Boiss. and Salvia multicaulis Vahl."	Fatma U. Afifi
'Antilipolytic property of curcumin: Molecular docking and kinetic assessment''	Mohammad Mohammad
GC-MS composition nad antiproliferative activity of Inula graveolens (L.) Desf. Essential oil'	Afifi FU
In vitro and in vivo comparison of the biological activities of two traditionally and widely used Arum species from Jordan: Arum dioscoridis Sibth & Sm. and Arum palaestinum Boiss''	Fatma U. Afifi
"Hypocholesterolemic effects of Adiantum capillus veneris L. aqueous extract in high cholesterol diet-fed rats and HPLC-MS determination of its polyphenolics"	27. Entisar K. AL-HALLAQ
'In vitro enhancement of pancreatic β cells MIN6 proliferation by insulinotropic Gymnema sylvestre aqueous extracts: evidence-based regenerative therapeutic capacity of a medicinal herb"	VIOLET KASABRI
"In Vitro inhibitory effects of Sardinian Pistacia Lentiscus L. and Pistacia Terebinthus L. on metabolic enzymes: pancreatic lipase, α -amylase and α -glucosidase" .	Marzia Foddai
"Mechanistic studies of antiproliferative effects of Salvia dominica and S. triloba (Lamiaceae) on breast cancer cell lines (MCF7 and T47D)".	Rana Abu-Dahab
"In vitro modulation of metabolic syndrome enzymes and proliferation of obesity related-colorectal cancer cell line panel by Salvia species from Jordan"	VIOLET KASABRI
"Fluoroquinolones: Novel class of gastrointestinal dietary lipid digestion and absorption inhibitors"	Yusuf M. Al-Hiari

العنوان	الباحث الأول
Traditional uses and scientific evidence for a selected native medicinal plant from Jordan: a critical evaluation of <i>Pistacia atlantica</i> .	Violet KASABRI
Traditional uses and scientific evidence for a selected native medicinal plant from Jordan: a critical evaluation of <i>Paronychia argentea</i> .	Violet KASABRI
Traditional uses and scientific evidence for a selected native medicinal plant from Jordan: a critical evaluation of <i>Achillea santolina</i> and <i>Eryngium creticum</i>	Violet KASABRI
Traditional uses and scientific evidence for a selected native medicinal plant from Jordan: a critical evaluation of <i>Rheum ribes</i>	Violet KASABRI
Traditional uses and scientific evidence for a selected native medicinal plant from Jordan: a critical evaluation of <i>Sarcopoterium spinosum</i> .	Violet KASABRI
Traditional uses and scientific evidence for a selected native medicinal plant from Jordan: a critical evaluation of <i>Arum hygrophilum</i> .	Violet KASABRI
<i>Terminalia bellerica</i> (belleric myrobalan) stimulates insulin secretion and action and inhibits starch digestion and protein glycation.	Violet KASABRI
Levels of metabolic markers in drug-naive prediabetic and type 2 diabetic patients	Amal Akour
Antidiabetic and antiobesity potential of selected medicinal plants used in the traditional medicine of Jordan	Fatma U Afifi
'In vitro enhancement of pancreatic β cells MIN6 proliferation by insulinotropic <i>Gymnema sylvestre</i> aqueous extracts: evidence-based regenerative therapeutic capacity of a medicinal herb".	VIOLET KASABRI
"The evaluation of correlation between clinical parameters and inflammatory markers in metabolic syndrome patients in Jordan: cross-sectional study":	Amal Akour
In vitro evaluation of selected medicinal plants from Jordan with claimed antidiabetic/antiobesity properties'	Fatma Afifi
"Fluoroquinolones: novel class of gastrointestinal dietary lipid digestion and absorption inhibitors"	Yusuf. M. Al-Hiari
<i>Crataegus aronia</i> : Tasty fruits and beneficial leaf and flower extracts".	FATMA AFIFI
"Traditional uses and scientific evidence for a selected native medicinal plant from Jordan: a critical evaluation of <i>Varthemia iphionoides</i> "	VIOLET KASABRI
Evidence-based Traditional Medicine: Critical evaluation of medicinal plants used for antidiabetic properties in Jordan	Fatma Afifi
Evidence based traditional medicine: A comparative evaluation of some <i>Teucrium</i> and <i>Pistacia</i> spp from Sardinia- Italy and Jordan for their phytochemical composition and antidiabetic properties.	Fatma Afifi
Screening of some medicinal plants from Sardinia-Italy and Jordan for their pancreatic lipase inhibitory potential.	Fatma Afifi
Screening of some medicinal plants from Sardinia-Italy and Jordan for their enzymatic starch digestion inhibitory potential.	FATMA AFIFI
Studies on the in vitro determination of the antiproliferative activity of aromatic, edible and medicinal plants from the flora of Jordan.	FATMA AFIFI
Traditional uses and scientific evidence for selected native medicinal plants from Jordan: a critical evaluation	Fatma Afifi

العنوان	الباحث الأول
Community acquired methicillin resistant Staphylococcus aureus (CA-MRSA): nasal and skin carriage rate and risk factors in Jordanian community.	Amal AlBakri

المشاريع العلمية القائمة

العنوان	الباحث الرئيسي
Studies on In vitro insulinotropic activity in pancreatic MIN6 cell line and phytochemical evaluation of selected medicinal plants of Jordan	Violet KASABRI
Antiproliferation and pro-apoptosis of colorectal cancer (CRC) cell lines by medicinal plants of Jordan	Violet KASABRI
The effects of metformin on inflammatory markers in obese type 2 diabetes mellitus Jordanian patients	Violet KASABRI

عنوان المشروع	الباحث الرئيسي
Design and Biological Evaluation of Polymeric Micelles As Potential Antioxidative Nanomedicines"	VIOLET KASABRI
"Development and investigation of synthetic compounds for anticancer effects in vitro"	VIOLET KASABRI
"Evaluation of association of salivary oxytocin levels with salivary levels of biomarkers of metabolic risk factors in diabetic and non diabetic Metabolic Syndrome subjects: A cross sectional study in Jordan	VIOLET KASABRI
"Design and Biological Evaluation of Flavonoid-encapsulated Polymeric Micelles As Potential Anti-cancer Nanomedicines"	VIOLET KASABRI
The association between blood oxytocin levels and insulin sensitivity and inflammatory markers in diabetic and non diabetic patients with metabolic syndrome	VIOLET KASABRI

التقارير الفنية

العنوان	الباحث الأول