Academic Curriculum Vitae



Dr.khaled Taha Abu Thaher

CONTACT INFORMATION:

Name: Khaled Taha Mohammad Abu- thaher

Nationality: Palestinian

Address: Shoofa – Tulkarem - West Bank

Telephone: 092686260 - 092673879. Cell Phone: 0599365104

Email: dr.khaled71@pass.ps

And Ph.khaled@yahoo.com Date of Birth: 27-02-1971 Marital Status: Married

EDUCATION:

- 1. <u>Third University Degree:</u> PH.D Pharmaceutical Science (Specialty: Pharmaceutical Chemistry and Pharmacognosy) from Ukrainian National Pharmaceutical Academy, Ukraine (2002).
- 2. <u>Second University Degree</u>: Master of Science in Pharmacy; from Ukrainian Pharmaceutical Academy, Ukraine (1998).
- 3. Minor course of "Technology of Homeopathic drugs "from Ukrainian Pharmaceutical Academy, Ukraine (1998).
- 4. Diploma Degree in Assistant Pharmacists; from Al-Rawdah Technical Community College; Nablus; (1993).
- 5. Tawjihi (General Examination Board) from Al-Fadeleya Sec. School, Tulkarem; (1989).

EMPLOYMENT HISTORY:

- 1- Assistant Deputy at AL- Istiqlal University from 2019
- 2- Dean of Al Ber Institute for Vocational and Technical Education at AL- Istiqlal University from 2018- 2019

- 3- Assistant professor at AL-Istiqlal University from 2016 up to date .
- 4- Teaching at Ministry of education as a teacher for chemistry, biology, science from 2010 up to 2016
- 5- Assistant professor at Al-Rawdah Technical Community College in Nablus from 2007 to 2010
- 6- Assistant professor at An-Najah National Community College in Nablus as a lecture from (2003) to (2007).
- 7- Assistant Academic at Department of Pharmacognosy in Ukrainian Pharmaceutical Academy (gave lectures and held laboratory classes for students in Pharmacognosy with basics of plant biochemistry). And I have an experience and certificate. (During study in Ph.D)
- 8- Researcher in (Phytochemistry) on a lot of plants of Ukrainian, Uzbekistan, Jordan, and Palestine. And I specialized on Palestinian Plants.

TEACHING:

- 1. General Chemistry (theoretical and practical)
- 2. Organic Chemistry (Theoretical and Practical)
- 3. Biochemistry (theoretical and practical)
- 4. Analytical chemistry (theoretical and practical)
- 5. Microbiology
- 6. Public health
- 7. First aid
- 8. Anatomy

- 9. Physiology
- 10. Toxicology
- 11. Dissection and embalming
- 12. Storage of medicines
- 13. Pharmacology
- 14. Child health and nutrition
- 15. Child mental health
- 16. Drugs and ways to combat them
- 17. Crime and addiction

PUBLICATIONS - CONFERENCES - BOOKS

1- الكتب المنشورة

دار النشر	سنة النشر	الطبعة	مجال البحث	اسم الكتاب	الرقم
				Natural Anthraquinones.	1
				The chemical Properties	
		الاولى	العلوم	Pharmacological Activities	
تمت طباعة الكتب على نفقة المؤلف			·	&Preparation	
الخاصة في مركز بلا حدود - طولكرم	2008			-	
	2012			اساسيات الكيمياء العضوية	2
		الاولى	العلوم		
			·	تفاعلات المركبات العضوية	3
	2013	الاولى	العلوم		

2- الابحاث العلمية المنشورة

اسم الباحث (في حال اشتراك اكثر من باحث)	سنة	العدد	المجلد	مجال	اسم المجلة	عنوان البحث	الرقم
	النشر			البحث			
				علمي			
				. /			
				انساني			
Abu-thaher Khaled, Zhuravlyov N.S	2002.	№ 1.		علمي	Pharmaceutist.	The Phytochemical study	1
						of Rumex crispus L. flora	
						of Ukraine.	
Abu-thaher Khaled, Zhuravlyov N.S.	-	N°3		علمي	Pharmaceutist.	Rumex- perspective	2
	2002.			_		sources of antioxidizing	
						and antitumoral drugs	
Abu-thaher Khaled, Zhuravlyov N.S.	2002.	-, №	T. XVII	علمي	Medicine - man.	The Phytochemical study	3
		1.				of fruits of Rumex	
						confertus Willd.	

		1			1	1	
Abu-thaher Khaled, Strilets O.P.	2002	-№ 7		علمي	Pharmaceutist	The Study of microbiological activity of various extracts from	4
						some species of Rumex L.	
	2002	3.0		,	DI .	genus.	
Abu-thaher Khaled, Derimedved L.V.	2002.	№ 14.		عل <i>مي</i>	Pharmaceutist.	The Study of biological activity of the total of catechins and leucoanthocyanidines	5
Abu-thaher Khaled, Zhuravlyov N.S.	2002.	<u>№</u> 3	TXVII,	علمي	Medicine-man	The Phenolcarbonic acid of some species of plants of Rumex genus	6
Zhuravlyov N.S., Abu-thaher Khaled, Abu Darwish Mohammed.	2002.	- № 2.	T. XVII,	علمي	Medicine - man.	Search of vegetative raw material as sources anthraquinone of a subgroup Emodine	7
Abu-thaher Khaled, Strilets O.P.	2002.	.№ 2.	T. XVII,	علمي	Medicine - man	The Phytochemical and microbiological study of some representatives of a sort Rumex L.	8
Abu-thaher Khaled, Zhuravlyov N.S., Martinov A.V.	2002.	- № 2.			Pharmacom.	The Study of photody- namic antitumoral activity of the total of catechins and leucoanthocyanidines of species of Rumex genus	9
Abu-thaher Khaled, Zhuravlyov N.S.	2001.		vol.VII–		Actual questions of Pharmaceutical and Medicine science and practices.	The Quantitative content flavonoids, oxalic and ascorbic acids in vegetative and generative organs of representatives of Rumex genus	10

Abu-thaher Khaled, Zhuravlyov N.S., Strilets O.P	. -	№ 1.	Vol.		Medicine - man.	The Phytochemical study,	11
	2003.		XVIII			antibacterial and	
						antifunginal activity of	
						folium of Rheum	1
						palmatum L.	
						1	1
Abu-thaher Khaled	. 2003.	№ 2.			Pharmaceutist.	The Fatty acids of fruits of	12
						some species of genus	1
						Rumex L.	1
Abu-thaher Khaled	-	- N <u>o</u>			Pharmaceutist.	Anthraquinone plants -	13
	2003.	10.				perspective sources of	1
						many species and phyto-	
						drugs for national and	1
						scientific medicine.	1
Abu-Zaher Khaled,Gubin Yu.I	. 2006.	NO			Phitotherpy.Chasopys.	Anthraquinones	14
, '		3-			13 13	and their	1
						Biological	1
						activity // -	
							i I
		L	<u> </u>	1			

3- المؤتمرات العلمية

						, .
ىىم	سنة الانعقاد ا	الدولة	مجال	اسم البحث	عنوان المؤتمر	الرقم
			البحث			
			علوم			
			/انسانية			
Chassan, Abu-	2001.			The Phenolic connections of	The Theses of the reports of	1
d, Zhuravlyov	7	Ukraine-	علمي	underground organs of Rumex crispus	scientific conference of the	
N.S		Kharkov			young scientists and students.	

Khalel Mohan thaher Khaled, Abu-tha	,	2001.	Ukraine- KIEV	علمي علمي	The Pharmacognostic study of fruits of Rumex crispus The Fatty acids composition of fruits of Rumex pulcher flora of Palestine	The Theses of the reports of scientific conference of the young scientists and students The Theses of the reports of materials IX Congress SFULT	3
			KIEV				
Zhuravlyov N	O.P.	2002.	Ukraine- Kharkov	علمي	The Antimicrobial activity of the total of catechins and leucoanthocyanidines	"Pharmacy of XXI century": Theses of reports All Ukraine of scientific - practical conference	4
Zhur	aher Khaled, ravlyov N.S.	2002.	Ukraine- Kharkov	علمي	The Phytochemical study of folium of Cassia angustifolia Vall.	"Pharmacy of XXI century": Theses of reports All Ukraine of scientific - practical conference,	5
Strilets O.P., Khaled, Zhur	•	2002.	Ukraine- Kharkov	علمي	The study of microbiological activity of an aqueous-alcoholic extract from folium of Cassia angustifolia Vall.	"Pharmacy of XXI century": Theses of reports All Ukraine of scientific - practical conference	6
-	v N.S., Abuaher Khaled.	2002.	Ukraine- Kharkov	علمي	The study of fatty acids composition of fruits of Rumex dentatus flora of the Near East.	"Pharmacy of XXI century": Theses of reports All Ukraine of scientific - practical conference	7
	aher Khaled, chenko V.S.	2003.	Ukraine- Kharkov	علمي	Amino acids content of leaves of a Rheum tanguticum	«The Science and social problems of a society: medicine, pharmacy,	8

						biotechnology»: Theses of reports of III International scientific - practical conference Kharkov: Publishing house NPhU	
Abu-t	haher Khaled, Strilets O.P.	2003.	Ukraine- Kharkov	علمي	Anthraquinone derivatives - potential means of antimicrobical action.	«The Science and social problems of a society: medicine, pharmacy, biotechnology»: Theses of reports of III International scientific - practical conference Kharkov: Publishing house NPhU, -	9
	haher Khaled, imedved L.V.	2003.	Ukraine- Kharkov	علمي	Prospect of creation phyto-drugs on a basis catechins and leucoanthocyanidines plants of a genus Rumex	// «The Science and social problems of a society: medicine, pharmacy, biotechnology»: Theses of reports of III International scientific - practical conference Kharkov: Publishing house NPhU, -	10

Abu-t	haher Khaled.	2003.	Ukraine- Kharkov	علمي	Aloe arborescens as a source of biologically active substances and phyto-drugs.	Ukrainian medical news (63). Theses of reports of VII congress All Ukraine of a medical society.	11
Abu-t	haher Khaled, Strilets O.P.	2003.		علمي	Search of new antimicrobical plants means in flora of Palestine.	Ukrainian medical news Theses of reports of VII congress All Ukraine of a medical society.	12
	خالد ابوظاهر	2016	مديرية التربية والتعليم – طولكرم	انساني	القراءة سبب النجاح	مؤتمر التطوير المدرسي " تجارب جديرة بالتوثيق والتعميم "	13
	ايمن ياسين خالد ابوظاهر	2016	مديرية التربية والتعليم – طولكرم	انساني	اعادة تدوير الورق	مؤتمر التطوير المدرسي " تجارب جديرة بالتوثيق والتعميم "	14

المقالات العلمية والتي نشرت في فترة در اسة الدكتوراة

				•	, , , , , , , , , , , , , , , , , , , ,	-
سنة النشر	العدد	المشاركون	مجال البحث	اسم المجلة	عنوان البحث	الرقم
2000	.№1(29)	Zhuravlyov N.S., Kovalyov V.N., Abu-Zaher Khaled.		Physiologically active substances.	Anthraquinones of some species of Rumex genus	1
		Milaicu.				

2000.	- № 4(24).	Zhuravlyov N.S., Abu-Zaher Khaled, Kovalyov S.V.	The news of pharmacy.	The study of biologically active compounds – representatives of Rumex genus	2
- 2000.	- № 5. —	Abu-Zaher Khaled, Kovalyov V.N., Zhuravlyov N.S.	Pharm. journ.	Phytochemical study of fruits of Rumex pulcher and Rumex dentatus in the flora of Palestine //	3
2000	- № 2(30).	Abu-Zaher Khaled, Kovalyov V.N., Zhuravlyov N.S.	Physiologically active substances.	Flavonols and oxycinnamic acids of some species of Rumex plants	4
- 2001	№ 9. –	Abu-Zaher Khaled, Zhuravlyov N.S.	Pharmaceutist.	The quantitative determination of the flavonoid amount in leaves of some species of Rumex L. genus -	5
2001	№ 2.	Abu-Zaher Khaled, N.S. Zhuravlyov, L.I. Belostotskaya, O.N. Gomon	Pharmacom.	antioxidant activity of the amount of catechins and leucoanthocyanidines isolated from the underground organs of the Rumex L genus species	6
2001.	- № 3(27).	Abu-Zaher Khaled, Zhuravlyov N.S., Derimedved L.V.	The news of pharmacy.	The pharmacological study of antioxidant and membrane-stabilizing properties of the amount of catechins and leucoanthocyanidines	7

2001.	- № 1.	Abu-Zaher Khaled,	Pharm. journ.	Antimicrobial activity of the Rumex genus plants	8
		Zhuravlyov N.S., Kovalyov V.N., Diky I.L., Strilets O.P.		(Rumex L.) /	
- 2001.	№ 21.	Abu-Zaher Khaled, Zhuravlyov N.S.	Pharmaceutist.	Amino acid composition of some species of Rumex L. genus plants //	9

المؤتمرات العلمية والتي شاركت فيها في فترة التحضير لرسالة الدكتوراة

المشاركون في البحث	سنة الانعقاد	الدولة	اسم البحث	عنوان المؤتمر	الرقم
Kovalyov V.N., Zhuravlyov N.S., Abu-Zaher Khaled.	, 1999.	Ukraine- kharkov	Pharmacognostic study of Rumex thyrsiflores // -	"The achievements of the modern pharmacy and the prospects for its development in a new millennium": Materials of the 5-th Congress of Ukrainian Pharmacists.	1
Kovalyov V.N., Zhuravlyov N.S., Abu-Zaher Khaled.	2000	Ukraine- kharkov	The comparative phytochemical study of the underground organs of the Rumex L. genus plants	"Scientific approaches in creating drugs in the pharmaceutical sector of Ukraine": Abst. report republ. scient. conference	2
Kovalyov V.N., Zhuravlyov	2000. –	Ukraine- kharkov	Pharmacognostic study of the	"Scientists of Ukraine – to the national pharmacy":	3

N.S., Abu-Zaher	leaves	of the	Materials of scientpract.	
Khaled.	Rumex	genus	conference.	
	plants			

SERVICE

الخدمة المجتمعية (الدورات والمحاضرات التي أعطاها عضو هيئة التدريس)

الفئة المستهدفة	عدد	عدد	المكان	اسم الدورة / الورشة / المحاضرة	الرقم
	الافراد	الساعات			
	المستفدين				
				محاضرة توعوية بعنوان	1
طلبة مركز التدريب المهني – الذكور		5	مركز التدريب	" مخاطر المخدرات الصحية والاجتماعية	
-	50	ساعات	المهني _	والامنية "	
طلبة مركز التدريب المهني – الاناث			اريحا	محاضرة توعوية بعنوان	2
-			YMCA	" مخاطر المخدرات الصحية والاجتماعية	
				والامنية "	
	طلبة مركز التدريب المهني – الذكور	الافراد المستفدين طلبة مركز التدريب المهني – الذكور 50	الساعات الافراد المستفدين المستفدين - الذكور طلبة مركز التدريب المهني – الذكور ساعات 50	الساعات الافراد المستفدين المهني – الذكور مركز التدريب المهني – الذكور المهني – الإناث الريحا	الساعات الافراد المستفدين الافراد المستفدين الافراد المستفدين الافراد المستفدين المهني – الذكور المخاطر المخدرات الصحية والاجتماعية مركز التدريب المهني – الذكور المحاضرة توعوية بعنوان الريحا الريحا المخدرات الصحية والاجتماعية الاجتماعية الاجتماعية الاجتماعية الاجتماعية الاجتماعية المخاطر المخدرات الصحية والاجتماعية المخلورات المخلورات الصحية والاجتماعية المخلورات