



Ahmed SH. Jabbar



+9647811020644



Ahmedshmky65@gmail.com



Iraq- samawaa

LANGUES

- Arabie
- English

Personal Information:

Name	Ahmed Shamkhi Jabbar		
Permanent Address	Iraq\ AL-Qadisiyah\ Al-Diwanyah		
Place of Birth	Al-Qadisiyah	Date of Birth	15/10/1971
Marital Status	married	Gender	male
Nationality	Iraqi	Religion	Muslima
Job Title	Plant Protection Dept/ Agriculture Collage / AL-Muthanna University		
Major	Master	Year	2015
Specialization	Economic Entomology	Scientific Degree	Teacher

Personal Information:

Scientific Degree	University	Collage	Department	Graduation Year
MSc	University of Mansoura, Egypt	Agriculture	Plant Protection	2015
B.Sc.	University of Baghdad, Iraq	Agriculture	Plant Protection	1994

Scientific Papers

Volume & Number	Journal Titles	Article Titles	
1 العدد 1 يونيو 2013	مجلة المثنى للعلوم الزراعية/جامعة المثنى/العراق	تقويم فعالية بعض المستخلصات المائية والكحولية لنبات قرن الغزال <i>Ibicella lutae</i> ضد الادوار المختلفة لذبابة الياسمين Stapf. Aleuroclava jasmini (Takahashi)Homoptera : Aleyrodidea(1
2015/ 7-6	Mansoura Journal of Agricultural Science	Studies on the population densities of certain insect pests attacking grapevine trees and their associated predators at Mansoura district	2
29November, 2017	Current Trends in Entomology and Zoological Studies	Latania Scale -Insect Parasitoid Interactions under Field Conditions	3
-139:(5)11 (2018) 147	Egypt. Acad. J. Biolog. Sci.,	The Relation Between Developmental Stages of the Predator, <i>Rodalia cardinals</i> (Mulsant) Reared on <i>Icerya purchasi</i> Maskell and the Required Thermal Units	4
Vol. 45 No. (6) 2018	Zagazig J. Agric. Res.,	EFFICACY OF SOME INSECTICIDES AGAINST COWPEA APHID, <i>Aphis. craccivora</i> (Koch.) INFESTING COWPEA PLANTS AND THEIR ASSOCIATED PREDATORS UNDER LABORATORY AND FIELD CONDITIONS	5
February 2019, Vol. 10, No. 2	Indian Journal of Public Health Research & Development,	Ecological Studies of Certain Aphid Species and their Associated Predators on Wheat Plants at Qadisiyah Distract, Iraq	6
Vol. 19 No. 1, 2019 pp. 721- 727	Plant Archives Journal	EFFICIENCY OF USING MAGNETIZED WATER IN IMPROVING <i>MELOIDOGYNE INCOGNITA</i> CONTROL BY THREE CONCENTRATION OF ALOE VERA EXTRACT ON CUCUMBER PLANT	7
Vol. 19 No. 1, 2019 pp. 495- 500	Plant Archives	THE BIOLOGICAL EFFECT OF THREE AROMATIC PLANT OILS TO CONTROL SOME OF THE LIFE STAGES OF THE TROGODERMA GRANARIUM (EVERTS) (COLEOPTERA: DERMESTIDAE(8
Vol. 19 No. 1, 2019 pp. 897- 900	Plant Archives	A TAXONOMICAL STUDY OF APHID PARASITIDS (HYMENOPTERA:APHIDIIDAE) AND THEIR HOST APHID ASSOCIATIONS IN DHI QAR PROVINCE	9
(2019) 092035	IOP Conf. Series: Journal of Physics: Conf. Series 1294	Study the life aspects of <i>Eriasinsulana Boisd</i> on some of the marshmallow family crops .	10
Volume 46 Issue-3 September 2019	INDIAN JOURNAL OF ECOLOGY	Effects of Feeding Floral Resource on Potential of <i>Bemisia tabaci</i> Parasitoids	11

Soon	Plant archive	Screening of three Solanaceae plant varieties to <i>Meloidogyne incognita</i> infection with reference to Nematode abundance at Iraq state	12
------	---------------	--	----