



جمهورية العراق
وزارة التعليم العالي والبحث العلمي
جامعة المثنى / كلية الزراعة

قسم وقاية النبات

البحوث الكلية لتدريسي قسم وقاية النبات

رابط البحث	سنة النشر	اسم المجلة	نوع البحث	عنوان البحث	اسم الباحث بالنتشر العلمي	اسم الباحث
https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwih3Z-4vf_yAhXcg_0HHU3BCqkQFnoECAUQAQ&url=https%3A%2F%2Fwww.iasj.net%2Fiasj%2Farticle%2F110202&usq=AOvVaw0U209lA0diWEkimmbmBEVja	2015	مجلة الكوفة للعلوم الزراعية	محلي	Molecular identification for some Pythium aphanidermatum isolates from different fields of An-Najaf Al-Ashraf governorate	Ali Ajil Al-Haidery	أ.م.د. علي عاجل جاسم الحيدري
https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwi60P2wwP_yAhU6g_0HHYdRDtsQFnoECAgQAQ&url=https%3A%2F%2Fwww.iasj.net%2Fiasj%2Farticle%2F169993&usq=AOvVaw3NrS-vHF0FiuD_te-TMt-	2017	المجلة العراقية للعلوم والتكنولوجيا	محلي	Isolation and Identification of Fusarium and Aspergillus Fungi Species from Recent and Stored Wheat Grains and Their Effects on Seeds Germination		
http://ecologyresearch.info/documents/EC0560.pdf	2018	Journal of resarch in ecology	دولي	Individual and synergic influence of aflatoxin B1 and ochratoxin A on the productive, hematological and genetic parameters of the male broiler breeds		
http://indianecologicalsociety.com/society/wp-content/uploads/2017/07/Final-2.pdf	2019	Indian Journal of Ecology	سكوبس	Effect of Biofertilizer on Growth and Yield of Wheat Triticum aestivium L		
http://www.plantarchives.org/20-1/1019-1022%20(5526).pdf	2020	Plant Archives	سكوبس	ISOLATION AND DIAGNOSIS OF Erwinia FROM SOILS OF DIFFERENT REGIONS OF AL-MUTHANNA GOVERNORATE		
https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwikZDnw_yAhWqhv0HHesBDtkQFnoECAMQAQ&url=https%3A%2F%2Fiopscience.iop.org%2Farticle%2F10.1088%2F1757-899X%2F928%2F6%2F062016%2Fmeta&usq=AOvVaw1H6FYLa4Dts9B_0tcn77	2020	IOP conference series (Materials science and engineering	سكوبس	Efficiency of bio-evaporation of Arugula leaves to control root rot disease on cucumber caused by Pythium intermedium in Greenhouse		
https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwift8qZxP_yAhVMhf0HHSJuC_c0QFnoECAMQAQ&url=http%3A%2F%2Fplantarchives.org%2F20-1%2F1259-1264%2520(5502).pdf&usq=AOvVaw1zlcSOJAKSshqHtEZSJaVR	2020	Plant Archives	سكوبس	EFFECT OF WHEAT SEED TREATMENT WITH SPORULATION SUSPENSION OF THREE ISOLATES OF TRICHODERMA HARZIANUM AND ITS INTERACTION WITH HALF OF NPK FERTILIZER RECOMMENDATION ON SOME GROWTH CHARACTERISTICS OF WHEAT CROP		
https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwj9Y_DxP_yAhVOqv0HHW4_CA04QFnoECAMQAQ&url=http%3A%2F%2Fwww.plantarchives.org%2F20-1%2F886-890%2520(5395).pdf&usq=AOvVaw3rR8spmQCaml4WVrJBR-CV	2020	Plant Archives	سكوبس	EFFECT OF GINGER AND CINNAMOMUM EXTRACTS IN PROTECT ORANGE FRUITS FROM INFECTION PENICILLIUM DIGITATUM THE PATHOGEN OF GREEN MOULD DISEASE		
https://scholar.google.com/scholar_url?url=https://iopscience.iop.org/article/10.1088/1755-1315/923/1/012024/pdf&hl=ar&sa=T&oi=ucasa&ct=ufr&ei=QlhSY	2021	IOP Conference Series: Earth and Environmental Science	سكوبس	The Use of Fermented Typha domingensis Residues by Pleurotus ostreatus as a bio-Fortification to Control Root Disease on Cucumber Caused by Rhizoctonia solani		

https://www.iasj.net/iasj/pdf/687355e5a976946e	2016	مجلة المثني للعلوم الزراعية	محلي	Functional responses of the egg parasitoid , Trichogramma evanescens (Westwood) (Hymenoptera: Trichogrammatidae) on Angoumois moth , Sitotroga cerealella (Oliver) (Lipodoptera: Gelechiidae).	Alaa Hussein Abed Al Hamdani	أ.م.د. علاء حسين عبد الحمداي
https://www.iasj.net/iasj/pdf/1eb8ea49ec7d5045	2016	مجلة المثني للعلوم الزراعية	محلي	Laboratory studies around the effects of Microwave radiation on grain moth Sitotroga cerealella (Oliver) (Lipodoptera: Gelechiidae).		
http://jebas.org/Jou.Exp.Bio.Agr.Sci/005002_12052017/005_002_0017.html	2017	Experimental Biology and Agriculture sciences	سكوبس	EFFECT OF NON-CATALYTIC INFRARED RAY ON THE GRAIN MOTH Sitotroga cerealella (LEPIDOPTERA: GELECHIIDAE) .		
https://journals.uokerbala.edu.iq/index.php/Agriculture/article/view/444/244	2018	مجلة كربلاء للعلوم الزراعية	محلي	Sensitivity of some palm cultivars Phoenix dactylifera for the infection of scale insect Parlatoria blanchardi (Targ.) On the palm with an evaluation of the efficiency of the seven-point Ladybird Coccinella septempunctata L. in Al Muthanna Governorate .		
http://www.connectjournals.com/archivestoc2.php?fulltext=2906302_H_2293-2297.pdf&&bookmark=CJ-033216&&issue_id=02&&yaer=2018	2018	Biochemical and cellular Archives	سكوبس	EFFECT OF BACTERIAL TOXIN FOR BACTERIA, BACILLUS THURINGIENSIS (BERLINER) IN SOME LIFE STAGES OF GRAIN BEETLE (KAHPRA) TROGODERMA GRANARIUM (EVERTS) (COLEOPTERA : DERMESTIDAE).		
http://plantarchives.org/PDF%2019-1/1511-1514%20(4679).pdf	2019	Plant Archives	سكوبس	EFFECT OF THE WATER EXTRACT OF THE CAPSICUM ANNUUM AND THE INSECTICIDE (RELDDAN) IN SOME ASPECTS OF THE LIFE OF THE TUTA ABSOLUTA .		
http://plantarchives.org/PDF%2019-1/495-500%20(4575).pdf	2019	Plant Archives	سكوبس	THE BIOLOGICAL EFFECT OF THREE AROMATIC PLANT OILS TO CONTROL SOME OF THE LIFE STAGES OF THE TROGODERMA GRANARIUM (EVERTS) (COLEOPTERA: DERMESTIDAE)		
https://2u.pw/2HRGV	2019	مجلة الفيوم للبحوث الزراعية	دولي	تأثير عدد الرشقات ببعض المبيدات الكيميائية في كفاءة مكافحة حشرة خنفساء المديد Spermophagus Geoffr (Coleoptera : Bruchidae) sericeus و حاصل فول الصويا		
https://www.iasj.net/iasj/pdf/6ae6c1bde1003abb	2019	مجلة المثني للعلوم الزراعية	محلي	Effect of Insect growth regulator Applaud in life stages of grain beetle (Khapra) Trogoderma granarium (Everts) (Coleoptera : Dermistidae).		
https://www.sysrevpharm.org/archive/srp-volume-11-issue-11-year-2020.html	2020	Systematic Reviews in Pharmacy	سكوبس	The Reproductive Susceptibility of Tomato Fruit Worm Heliothis Armigera (Hubner). (Lepidoptera: Phalaenidae) at a Different Temperatures and Hosts Plants .		
https://2u.pw/JqQL5	2019	biochemistry and cell biology	سكوبس	Fecundity of <i>Hyper Postica</i> (Gyllenhal) (Coleoptera: Curculionidae) on alfalfa and clover crops at different temperatures		
https://iopscience.iop.org/article/10.1088/1755-1315/923/1/012002	2021	IOP Conf. Series: Earth and Environmental Science	سكوبس	Study of The Effect of Hot Water Extract of Some Plants on The Alfalfa Weevil <i>Hypera Postica</i> (Gyllenhal, 1813) (Coleoptera: Curculionidae)		
https://iopscience.iop.org/article/10.1088/1755-1315/923/1/012016	2021	IOP Conf. Series: Earth and Environmental Science	سكوبس	Estimation of Population Estimation of Population Density and Percentage of Infection with Two Species of Aphids in Wheat Fields in Muthanna Desert For The Season 20202021		
http://www.plantarchives.org/PDF%2019-1/897-900%20(5188).pdf	2019	Plant Archives	سكوبس	ATAXONOMICAL STUDY OF APHID PARASITIDS (HYMENOPTERA: APHIDIDAE) AND THEIR HOST APHID ASSOCIATIONS IN DHI QAR PROVINCE	Khalid J. AL-Hussainawy	أ.م.د. خالد جابر عبد الرزاق
https://www.iasj.net/iasj/article/161376	2019	مجلة المثني للعلوم الزراعية	محلي	Effect of Insect growth regulator Applaud in life stages of grain beetle (Khapra) Trogoderma granarium (Everts) (Coleoptera : Dermistidae).		
https://iopscience.iop.org/article/10.1088/1742-	2020	Plant Archives	سكوبس	DESCRIPTION OF NEW RECORD OF BEEWOLVES PHILANTHUS		

6596/1664/1/012142				TRIANGULUM (FABRICIUS, 1790) (HYMENOPTERA: CRABRONIDAE) FROM IRAQ .		
http://www.plantarchives.org/SPE%20ISSUE%2020-1/12_52-55.pdf	2020	Plant Archives	سكوبس	EVALUATION OF TYPE, COLOR OF TRAPS AND DIFFERENT ATTRACTANTS IN ATTRACTING AND CAPTURING OF MEDITERRANEAN FRUIT FLY CERATITIS CAPITATA (WIED.) .		
https://iopscience.iop.org/article/10.1088/1742-6596/1664/1/012142	2020	Journal of Physics	سكوبس	DESCRIPTION OF SUNN PEST (HEMIPTERA: SCUTELLERIDAE) AND CAMPONOTUS SPP. (HYMENOPTERA: FORMICIDAE), AS THEIR PREDATOR, FROM THE WHEAT FIELDS OF THI-QAR PROVINCE SOUTHERN IRAQ .		
https://jppp.journals.ekb.eg/article/74710_b6d132d18499d877e6a2e976b160026b.pdf	2015	Journal of Plant Protection and Pathology	دولي	STUDIES ON THE POPULATION DENSITIES OF CERTAIN INSECT PESTS ATTACKING GRAPEVINE TREES AND THEIR ASSOCIATED PREDATORS AT MANSOURA DISTRICT.	Ahmed.Sh.J abbar and A.S .Jabbar	م. احمد شمخي جابر
https://2u.pw/dSf0W	2017	Current Trends in Entomology and Zoological Studies	دولي	Latania Scale -Insect Parasitoid Interactions under Field Conditions		
https://journals.ekb.eg/article_17746_e1e0ce7a2bc431eabf0395986513b792.pdf	2018	Egyptian Academic Journal of Biological Sciences A. Entomology.	دولي	The Relation Between Developmental Stages of the Predator, Rodalia cardinals (Mulsant) Reared on Icerya purchasi Maskell and the Required Thermal Units		
https://zjar.journals.ekb.eg/article/47879_c114bb7727f1dab460045f3c80b3aa7e.pdf	2018	Zagazig J. Agric. Res.	دولي	EFFICACY OF SOME INSECTICIDES AGAINST THE COWPEA APHID, Aphis craccivora Koch INFESTING COWPEA PLANTS AND THEIR ASSOCIATED PREDATORS UNDER LABORATORY AND FIELD CONDITIONS		
http://www.ijphrd.com/scripts/IJP_HRD_February_2019.pdf	2019	Indian Journal of Public Health Research &Development	سكوبس	Ecological Studies of Certain Aphid Species and their Associated Predators on Wheat Plants at Qadisiyah Distract, Iraq.		
http://www.plantarchives.org/PDF%2019-1/721-727%20(4758).pdf	2019	Plant Archives	سكوبس	EFFICIENCY OF USING MAGNETIZED WATER IN IMPROVING MELOIDOGYNE INCOGNITA CONTROL BY THREE CONCENTRATION OF ALOE VERA EXTRACT ON CUCUMBER PLANT.		
http://www.plantarchives.org/PDF%2019-1/495-500%20(4575).pdf	2019	Plant Archives	سكوبس	THE BIOLOGICAL EFFECT OF THREE AROMATIC PLANT OILS TO CONTROL SOME OF THE LIFE STAGES OF THE TROGODERMA GRANARIUM (EVERTS) (COLEOPTERA: DERMESTIDAE)		
http://www.plantarchives.org/PDF%2019-1/897-900%20(5188).pdf	2019	Plant Archives	سكوبس	A TAXONOMICAL STUDY OF APHID PARASITOIDS (HYMENOPTERA:APHIDIIDAE) AND THEIR HOST APHID ASSOCIATIONS IN DHI QAR.		
https://iopscience.iop.org/article/10.1088/1742-6596/1294/9/092035	2019	Journal of Physics Conference Series	سكوبس	Study the life aspects of Eriasinsulana Boisd on some of the marshmallow family crops		
http://indianecologicalsociety.com/society/wp-content/themes/ecology/volume_pdfs/page-34.pdf	2019	Indian Journal of Ecology	سكوبس	Effects of Feeding Floral Resource on Potential of Bemisia tabaci Parasitoids.		
https://scialert.net/abstract/?doi=jp.2020.20.30	2020	Research Journal of Parasitology	سكوبس	Ecological and Biological Studies of Certain Predatory Insects of Aphid Aphis craccivora (Koch.) On Cowpea.		
http://www.plantarchives.org/SPE%20ISSUE%2020-1/1814-1818%20(130).pdf	2020	Plant Archives	سكوبس	SCREENING OF THREE SOLANACEAE PLANT VARIETIES TO MELOIDOGYNE INCOGNITA INFECTION WITH REFERENCE TO NEMATODE ABUNDANCE IN IRAQ.		
http://www.ejobios.org/download/efficacy-of-the-aphid-parasitoid-lysiphlebus-fabarum-marshall-to-control-aphis-craccivora-koch-7662.pdf	2020	EurAsian Journal of BioSciences	سكوبس	Efficacy of the aphid parasitoid lysiphlebus fabarum (marshall) to control aphis craccivora (KOCH)		

https://2u.pw/BblZo		EurAsian Journal of BioSciences	سكوبس	Efficacy certain insecticides against spodoptera littoralis (boisd.) and bemisia tabaci (genn). infesting soybean plants and their associated predators.		
https://iopscience.iop.org/article/10.1088/1755-1315/923/1/012021	2021	IOP Conference Series: Earth and Environmental Science.	سكوبس	Study of The Effect of Hot Water Extract of Garlic and Pepper Plants, With Different Concentrations Saline Solution on The Mortalityon Parlatoria Blanchardi (Targioni-Tozzetti) on Date Palms.		
https://muthjas.mu.edu.iq/wp-content/uploads/2022/07/1.pdf	2021	Al-Muthanna J. For Agric Sci	محلي	Study of Morphological and Diagnostic of Two Beetles (Coleoptera: Scarabaeidae) in Al-Muthanna Province		
DOI: 10.21608/EAJBSF.2021.243112	2021	Egyptian Academic Journal of Biological Sciences F. Toxicology & Pest Control	عالمي	Impact of the Parasitoid, Diaeretiella rapae (McIntosh) on Crucifers Aphid in Egypt and Iraq		
https://pubs.rsc.org/en/content/articlepdf/2019/ra/c8ra10296a	2019	RSC advances	web of science	Solid-state emissive O-BODIPY dyes with bimodal emissions across red and near infrared region	Haider ABDULAMER ABDULHADI ELALI	م.م. حيدر عبدالامير عبدالهادي
https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/chem.201903145	2019	Chemistry–A European Journal	web of science	A Multi-crosslinking Nanocapsule-Based Serial-Stimuli-Responsive Leakage-Free Drug-Delivery System In Vitro		
http://www.plantarchives.org/PDF%2019-1/1089-1092%20(4678).pdf	2019	Plant Archives	سكوبس	EVALUATION OF SOME PLANT EXTRACTS USING TO REDUCE PATHOGENICITY OF FUNGUS (RHIZOCTONIA SOLANI).	Mohmad Khalel Ibrahim	م. محمد خليل ابراهيم
http://www.connectjournals.com/archivestoc2.php?fulltext=2906302H_2293-2297.pdf&&bookmark=CJ-033216&&issue_id=02&&yaer=2018	2018	Biochemical and cellular Archives	سكوبس	EFFECT OF BACTERIAL TOXIN FOR BACTERIA, BACILLUS THURINGIENSIS (BERLINER) IN SOME LIFE STAGES OF GRAIN BEETLE (KAHPRA)TROGODERMA GRANARIUM (EVERTS) (COLEOPTERA : DERMESTIDAE).		
http://plantarchives.org/PDF%2019-1/1511-1514%20(4679).pdf	2019	Plant Archives	سكوبس	EFFECT OF THE WATER EXTRACT OF THE CAPSICUM ANNUUM AND THE INSECTICIDE (RELDAN) IN SOME ASPECTS OF THE LIFE OF THE TUTA ABSOLUTA .		
http://www.pertanika.upm.edu.my/resources/files/Pertanika%20PAPERS/JST%20Vol.%2027%20(4)%20Oct.%202019/38%20JST-1648-2019.pdf	2019	Pertanika Journal Science & Technology	سكوبس	Utilisation of Cassia surattensis Seeds as Natural Adsorbent for Oil Content Removal in Oilfield Produced Water.		
https://iopscience.iop.org/issue/1755-1315/923/1	2021	IOP Conf. Series: Earth and Environmental Science	سكوبس	Effect of Feeding With Vitamins, Sugars and Pollen on The Biology of Honey Bee Apis Mellifera L. (Hymenoptera : Apidae) During The Autumn Season and The Use of Various Wintering Methods		
https://iopscience.iop.org/issue/1755-1315/923/1	2021	IOP Conf. Series: Earth and Environmental Science	سكوبس	Study of The Effect of Hot Water Extract of Some Plants on The Alfalfa Weevil Hypera Postica (Gyllenhal, 1813) (Coleoptera: Curculionidae)		
http://doi.org/10.52113/mjas04/9.1/1	2021	مجلة المثى للعلوم الزراعية	محلي	Study of Morphological and Diagnostic of Two Beetles (Coleoptera: Scarabaeidae) in Al-Muthanna Province		
http://www.plantarchives.org/PDF%2019-1/1089-1092%20(4678).pdf	2019	Plant Archives	سكوبس	EVALUATION OF SOME PLANT EXTRACTS USING TO REDUCE PATHOGENICITY OF FUNGUS (RHIZOCTONIA SOLANI).	malik h. karem	م. مالك حسن كريم
https://jusst.org/a-novel-study-in-iraq-changing-the-behavior-of-food-preference-for-adult-ladybirds-on-aphis-fabae-scopoiliwhen-spraying-prey-with-plants-extracts/	2020	Journal of University of Shanghai for Science and Technology	سكوبس	A Novel Study in Iraq Changing The Behavior of Food Preference for Adult Ladybirds on Aphis Fabae Scopoiliwhen Spraying Prey with Plants Extracts		
https://iopscience.iop.org/article/10.1088/1742-6596/1294/9/092035	2019	Journal of Physics Conference Series	سكوبس	Study the life aspects of Eriasinsulana Boisd on some of the marshmallow family crops		
https://muthjas.mu.edu.iq/?p=1680	2018	مجلة المثى للعلوم الزراعية	محلي	Biological, Serological and Molecular Characterization of Tomato yellow leaf curl		

				virus		
https://www.cabdirect.org/cabdirect/abstract/20193079037	2018	International Journal of Agricultural and Statistics Sciences	سكوبس	Genetic variability of different isolates of rhizoctonia solani kühn isolated from iranian imported potato tubers (solanum tuberosum l.)		
https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwi60P2wwP_yAhU6g_0HHYdRDtsQFnoECAGQAQ&url=https%3A%2F%2Fwww.iasj.net%2Fiasj%2Farticle%2F169993&usq=AOvVaw3NrS-vHF0FiuD_te-TMt_	2017	المجلة العراقية للعلوم والتكنولوجيا	محلي	Identification of Fusarium Isolation and Aspergillus Fungi Species from Stored Wheat Grains and Recent and Their Effects on Seeds Germination		م. د. علي فرح جبير الزريجلوي
https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwji9Y_DxP_yAhVOqv0HHW4_CAo4QFnoECAMQAQ&url=http%3A%2F%2Fwww.plantarchives.org%2F20-1%2F886-890%2520(5395).pdf&usq=AOvVaw3rR8spmQCaml4WErJBR-CV	2020	Plant Archives	سكوبس	EFFECT OF GINGER AND CINNAMOMUM EXTRACTS IN PROTECT ORANGE FRUITS FROM DIGITATUM INFECTION PENICILLIUM THE PATHOGEN OF GREEN MOULD DISEASE		
http://indianecologicalsociety.com/society/wp-content/uploads/2017/07/Final-2.pdf	2019	Indian Journal of Ecology	سكوبس	Efficiency of Ultraviolet Evaluation of the Radiation and Hot Peppermint Extract in the Protection of Some Biological Systems of Male Effects of Aflatoxin Albino Mice from the Toxic B1 and Fumonisin B1 Toxins		
http://www.plantarchives.org/20-1/1371-1380%20(5424).pdf	2020	Plant Archives	سكوبس	GENETIC VARIABILITY OF DIFFERENT ISOLATES OF <i>FUSARIUM</i> SPP. ISOLATED FROM IMPORTED BANANA FRUITS <i>MUSA</i> SPP.		
http://www.plantarchives.org/SPECIAL%20ISSUE%2020-1/36_185-188.pdf	2020	Plant Archives	سكوبس	<i>TAGETES</i> ANTIFUNGAL ACTIVITY OF <i>TRICHODERMA</i> EXTRACT AND <i>ERECTA</i> PATHOGENIC ON THE <i>HARZIANUM</i> <i>FUSARIUM VERTICILLOIDES</i> FUNGUS		
https://doi.org/10.1094/PDIS-05-14-0528-RE	2015	Plant Diseases	سكوبس	Evaluation of Polymerase Chain Reaction (PCR)-Based Methods for Rapid, Accurate Detection and Monitoring of Verticillium dahliae in Woody Hosts by Real-Time PCR	BD Aljawasim or Baker D Aljawasim	م. باقر ديوان غنيث الجواسم
https://2u.pw/QNAOF	2018	Цифровизация агропромышленного комплекса	سكوبس	THE EFFECT OF WATER EXTRACT OF ALHAGI (ALHAGI GRAECORUM) AGAINST DAMPING-OFF DISEASES (RHIZOCTONIA SOLANI) ON CUCUMBER IN VITRO		
www.plantarchives.org/PDF_19-1/587-592_(4635).pdf	2019	Plant Archives	سكوبس	BLACK WALNUT (JUGLANS NIGRA L.) ROOTS EXTRACT EFFECTS ON SEEDS GERMINATION AND GROWTH OF TOMATO (SOLANUM LYCOPERSICUM L.) AND RADISH (RAPHANUS RAPHANISTRUM L.)		
http://jcp.modares.ac.ir/files/jcp/ser_files_749497/bdal222-A-10-46083-2-ec8f0ae.pdf	2020	Journal of Crop Protection	سكوبس	Assessment of arbuscular mycorrhizal fungi (Glomus spp.) as potential biocontrol agents against damping-off disease Rhizoctonia solani on cucumber		
http://www.plantarchives.org/20-2/7967-7970%20(273).pdf	2020	Plant Archives	سكوبس	Tillers patterns of bread wheat and grain yield productivity under abiotic stress		
http://www.indianjournals.com/mobile/SearchResult.aspx?query=2#&ui-state=dialog	2019	Indian Journal of Public Health Research & Development	سكوبس	Influence Bacterial Inoculant of Local Isolates of Azotobacter Vinelandii and Irrigation Water Quality on Growth and Yield of Wheat (Triticum aestivum L.)	Sofia Jabbar Jasim	أ.م.د. صوفيا جبار جاسم
http://www.plantarchives.org/PDF%2019-1/917-922%20(4724).pdf	2019	Plant Archives	سكوبس	RESPONSE OF FIVE VARIETIES OF WHEAT (<i>TRITICUM ESTIVUM</i> L.) TO LOCAL ISOLATES OF AZOSPIRILLUM BACTERIA (<i>AZOSPIRILLUM</i>)		
http://www.plantarchives.org/20-1/1019-1022%20(5526).pdf	2020	Plant Archives	سكوبس	OF Erwinia ISOLATION AND DIAGNOSIS FROM SOILS OF DIFFERENT REGIONS OF AL-MUTHANNA GOVERNORATE		
http://indianecologicalsociety.com/society/wp-content/uploads/2017/07/Final-2.pdf	2019	Indian Journal of Ecology	سكوبس	on Growth and Yield Effect of Biofertilizer of Wheat Triticum aestivum L		
https://www.iasj.net/iasj/article/136139	2016	مجلة المثى للعلوم الزراعية	محلي	The effect of vaccination with the bacterium Rhizobium leguminosarum in the growth and development of		

				plants Vigna radiata L and its impact on growth and yield of wheat cultivars Triticum aestivum L ., which followed		
https://www.iasj.net/iasj/article/144283	2018	مجلة المثنى للعلوم الزراعية	محلي	Response of Triticum aestivum Wheat (IPA99 variety) to Different Types of Organic Fertilizers	Nabeel A. K.AL-kaeath	م. نبيل عبدالله غياض
https://www.iasj.net/iasj/article/162327	2019	مجلة المثنى للعلوم الزراعية	محلي	The effect of different cultivation methods on some chemical soil properties and the presence of the residues of alhagi and fungi	Saad M. Al Jabery	م.د. سعد مانع عناد الجابري
https://www.iasj.net/iasj/article/161379	2019	مجلة المثنى للعلوم الزراعية	محلي	The effect of Bioagent fungus Trichoderma harzianum on growth, sporulation and pathogenicity of Fusarium oxysporum f.sp lycopersic	Ahmed A. Alnuaimy	م.م. احمد اباد النعيمي
https://www.scopus.com/authid/detail.uri?authorId=57216882253	2021	IOP Conf. Series: Earth and Environmental Science	سكوبس	Effect of Planting Dates on Growth and Yield of Four Cultivars of Whea		م.د. محمود ثامر عبد
https://www.scopus.com/authid/detail.uri?authorId=57216882253	2021	Int. J. Agricult. Stat. Sci.	سكوبس	EFFECT OF FERTILIZER FRACTIONATION AND PLANTING DATES ON YIELD AND ITS COMPONENTS OF WHEAT (TRITICUM AESTIVUM L.)		م.د. محمود ثامر عبد
www.connectjournals.com/ijass_2	2021	Int. J. Agricult. Stat. Sci.	سكوبس	IMPACT OF CHITOSAN AND BENZYL ADENINE ON SHOOT MULTIPLICATION OF KUMQUAT PLANT (CITRUS JAPONICA THUMB.) IN VITRO	Hazim Sultan Safana	أ.م. حازم سلطان صفاته
https://muthjas.mu.edu.iq	2021	مجلة المثنى للعلوم الزراعية	محلي	استخلاص زيت بذور الرمان ودراسة قابليته للتثبيت على بعض انواع الاحياء المجهرية وتأثير اضافته على القابلية الخزن لمنتج اليوغورت	Afrahan Hasan Ali	م.م. افراح حسن علي
https://iopscience.iop.org/journal/1755-1315	2021	IOP Conf. Series: Earth and Environmental Science	سكوبس	Analysis of Genetic Diversity of Myrtle (Myrtus Communis L.) by Using SSR Technique.	Alyaa Muayd Adham	م.م. علياء مؤيد ادهم
https://iopscience.iop.org/journal/1755-1315	2021	IOP Conf. Series: Earth and Environmental Science	سكوبس	Effect of Planting Dates on Growth and Yield of Four Cultivars of Wheat.		
https://www.google.com/url?sa=t&source=web&rct=j&url=https://www.researchgate.net/publication/349054760_Nano-selenium_silicon_and_H2O2_boost_growth_and_productivity_of_cucumber_under_combined_salinity_and_heat_stress&ved=2ahUKEwiu58D6u_H6AhXpgv0HHYF9B5MQFnoECAwQAQ&usq=AOvVaw35LZz9X92KleQXCUF4a7IW	2021	Int. J. Agricult. Stat. Sci.	سكوبس	Effect of different levels of Nano-Silicon, Boron on the Vegetative growth and yield of Cucumber plant (Cucumis sativus L.) of plastic house grown.		



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