

الرقم	عنوان البحث	اسم المجلة	المجلد والعدد	عام النشر	رقم الصفحة الأولى والأخيرة	نوع المنشور	الناشر الرئيسي	أسماء المشاركين
1	Morphological and molecular variability among <i>Acremonium</i> isolates from 22 species of Poaceae in France http://prodinra.inra.fr/record/120613	<i>IOBC WPRS Bulletin</i>	19 (7)	1996	185-200	دكتوراه	Naffaa, W.	Grand-Ravel, C., Guillaumin, J.J.
2	Nutritional requirements for growth of fungal endophytes of grasses doi: 10.2307/3807523	<i>Canadian Journal of Microbiology</i>	44	1997	231-237	دكتوراه	Naffaa, W.	Ravel, C. and Guillaumin, J. J.
3	Occurrence of <i>Acremonium</i> endophytes in wild populations of <i>Lolium</i> spp. In European countries and a relationship between level of infection and climate in France. https://doi.org/10.1111/j.1744-7348.1997.tb06828.x	<i>Ann. Appl. Biol.</i>	130	1997	227-238	مستقل	Lewis, G.	Ravel, C., Naffaa, W. , Astier C., Charmet, G
4	A new group of endophytes in European grasses https://doi.org/10.1111/j.1744-7348.1998.tb05198.x	<i>Ann. Appl. Biol.</i>	132	1998	211-226	دكتوراه	Naffaa, W.	Ravel, C., Guillaumin, J. J.
5	Creation of stable associations between perennial ryegrass or tall fescue and fungal endophytes https://doi.org/10.1051/agro:19990206	<i>Agronomie</i>	19	1999	133-144	دكتوراه	Naffaa, W.	Astier, C., Ravel, C., Guillaumin, J. J
6	Peroxidase activity of perennial rye-grass and tall fescue seedlings artificially infected with endophytes https://doi.org/10.1051/agro:19990705	<i>Agronomie</i>	19	1999	611 – 619	دكتوراه	Naffaa, W.	Ravel, C., Boyer, N., Guillaumin, J. J.
7	Plant Nematode Associated with the Wheat rhizosphere in the Southern region of Syria	<i>Damascus University J. for Agricul. Sciences</i>	20	2004	335 – 343	ماجستير	Al-Abed Al-Kader,	Al-Assas, K., Naffaa, W
8	Les champignons endophytes des graminées en Syrie http://damascusuniversity.edu.sy/mag/farm/images/stories/1-2005/181-192.pdf	<i>Damascus University J. for Agricultural Sciences</i>	21	2005	181 - 192	مستقل	Naffaa, W.	- _____

Al-Assas, K., Naffaa, W	Al-Abed Al-Kader	ماجستير	14 - 18	2005	23 (1)	<i>Arab Journal of Plant Protection</i>	The interaction between cyst nematode <i>Heterodera latipons</i> and root rot fungi <i>Cochliobolus sativus</i> https://asplantprotection.org/wp-content/uploads/2018/07/V23-1_14-18.pdf	9
Faddoul, J.	Naffaa, W.	مستقل	99 – 111.	2008	24 (1)	<i>Damascus University Journal for Agricultural Sciences</i>	Efficacy of soil solarization and dazomet as alternatives to methyl bromide in controlling soil-borne pathogenic fungi in the greenhouses http://damascusuniversity.edu.sy/mag/farm/images/stories/021.pdf	10
Pilal, H	Naffaa, W.	مستقل	123 - 137	2008	24 (2)	<i>Damascus University Journal for Agricultural Sciences</i>	Testing of metam sodium and soil steaming efficacy as methyl bromide alternatives in controlling soil-borne fungi in the greenhouses http://damascusuniversity.edu.sy/mag/farm/images/stories/123.pdf	11
Paul, V. H	Naffaa, W.	مستقل	135 -149	2009	25 (1)	<i>Damascus University Journal for Agricultural Sciences</i>	Effect of legume seed treatments by some fungicides to control <i>Phoma</i> spp., agent of root-rot disease http://damascusuniversity.edu.sy/mag/farm/images/stories/135-149.pdf	12
Al-Assas, K	Naffaa, W.	مستقبل	90 – 97	2009	5 (1)	<i>Jordan Journal of Agricultural Sciences.</i>	Interaction of root-knot nematode <i>Meloidogyne incognita</i> and vascular wilt fungus <i>Verticillium dahliae</i> on cotton https://journals.ju.edu.jo/JJAS/article/view/928	13
Paul, V. H.	Naffaa, W.	مستقل	145 – 158	2009	25 (2)	<i>Damascus University Journal for Agricultural Sciences.</i>	Effect of some new fungicides on the <i>in vitro</i> growth of some pathogen fungi http://damascusuniversity.edu.sy/mag/farm/images/stories/145-158.pdf	14
Al-Assas, K.	Naffaa, W.	مستقل		2009	31 (3)	<i>Tishreen University J. for Research and Scientific Studies – Biological Sciences Series.</i>	Interaction of root-knot nematode <i>Meloidogyne incognita</i> and vascular wilt fungus <i>Verticillium dahliae</i> on tomato http://91.144.21.197/index.php/bioscnc/article/download/6011/5761/23245	15

Naffaa, W. , Abou Fakher, T., Muzher, B., Amer, H.	Abou Al-Fadil, T	مستقل	16 – 19	2010	28 (1)	<i>Arab Journal of Plant Protection</i>	Identification of the causal fungus of apple stem canker in Sweida, and testing the susceptibility of some varieties to disease https://asplantprotection.org/wp-content/uploads/2018/07/16-19.pdf	16
Naffaa, W	Al-Assas, K.	مستقل	48 – 54	2011	28 (1)	<i>Arab Journal for Arid Environments.</i>	Effectiveness of <i>Paecilomyces variotii</i> , plant extraction of hemlock <i>Conium maculatum</i> and some pesticides in controlling root-knot nematode <i>Meloidogyne incognita</i> on tomato. https://acsad.org/?p=5820&lang=en	17
Naffaa, W. , Martinez, Y., Dechamp-Guillaume, G	Abou Al-Fadil, T.	مستقل	131 – 138	2011	29 (1)	<i>Arab Journal of Plant Protection</i>	Mode of penetration by <i>Phoma macdonaldii</i> in susceptible and tolerant sunflower genotypes https://asplantprotection.org/wp-content/uploads/2018/07/131-138.pdf	18
Naffaa, W. , Abou Al Fadil, T.	Said Aldin, A.	ماجستير	829-834.	2011	10 (2)	<i>Journal of Plant Protection and Pathology, Mansoura University</i>	Identification of spot and leaf blight of tomato on the southern region of Syria, and testing the pathogenicity https://jppp.journals.ekb.eg/article_86605_230b45e871d7f8f148f3b849e07986fc.pdf	19
Naffaa, W. , Abou Al Fadil, T.	Said Aldin, A.	ماجستير	383-389	2012	3 (9)	<i>J. of Agricultural Chemistry and Biot., Mansoura University</i>	Testing the sensitivity of some tomatoes varieties to infection with the pathogen <i>Alternaria alternate</i> Keissler, and the effect of sodium bicarbonate in fungal growth <i>in vitro</i> . https://jacb.journals.ekb.eg/article_55003.html	20
Altawil, M., Naffaa, W , Volker, P.H., Hawat, M.	Madania, A.	ماجستير	452 - 458	2013	161 (7-8)	<i>Journal of Phytopathology</i>	Morphological and molecular characterization of <i>Fusarium</i> isolated from maize in Syria https://doi.org/10.1111/jph.12085	21
Sugawara, K.	Naffaa W.	مستقل	12 - 20	2013	2 (6)	<i>Arab Journal for Arid Environments.</i>	Detection and identification of <i>Neotyphodium</i> species from DNA extracted from a single seed stored in ethanol. https://acsad.org/?p=6508	22

Al Sheble, A., Naffaa, W.	Alnaser, Z.	ماجستير	69-75	2015	8 (1-2)	<i>Arab Journal for Arid Environments.</i>	Pathogenicity of <i>Fusarium oxysporum</i> f. sp. <i>lycopersici</i> isolates on tomato and the effect of some fungicides on linear growth of testing isolates in vitro https://acsad.org/?p=6811&lang=en	23
Naffaa, W. , AzmeH, F	Alimad, N	دكتوراه	1088	2016	51 (2)	<i>Acta Mycologia</i>	Initiation and development of <i>Erysiphe necator</i> chasmothecia and their role in the epidemiology of grapevine powdery mildew in Southern Syria https://doi.org/10.5586/am.1088	24
—	Naffaa W.	مستقل	59 - 67	2016	1 (1)	<i>North Journal of Applied and Academic Research</i>	Antifungal activity of olive pomace extract and its effectiveness against tomato leaf spot disease in greenhouse conditions. https://doi.org/10.12816/0021377	25
Rasheed, A	Naffaa W.	ماجستير	32-36	2017	10 (1-2)	<i>Arab Journal for Arid Environments.</i>	First report of <i>Fusarium solani</i> causing root rot of pistachio seedlings <i>Pistacia vera</i> L. in nurseries in Syria https://acsad.org/?p=7346&lang=en .	26
Ibrahim, S., Abou- Alfadil, T., Dawood,	Naffaa Walid	ماجستير	533-537	2017	124 (6)	<i>Journal of Plant Diseases and Protection</i>	Incidence of the potato late blight pathogen, <i>Phytophthora infestans</i> , in Syria and its mating type https://doi.org/10.1007/s41348-017-0130-8	27
Rashid, A	Naffaa Walid	ماجستير	103 - 109	2017	109 (1)	<i>Acta Agriculture Slovenica.</i>	Fungal Pathogens Associated with Crown and Collar Rot of Apple Trees in Southern Syria. https://doi.org/10.14720/aas.2017.109.1.10	28
Naffaa, W. , AzmeH, F	Alimad, N.	دكتوراه	129 – 135	2017	57 (2)	<i>Journal of plant protection research.</i>	Overwintering form of <i>Erysiphe necator</i> the causal agent of grapevine powdery mildew in southern Syria https://doi.org/10.1515/jppr-2017-0017	29
Naffaa, W. , AzmeH, F	Alimad, N	دكتوراه	42 -36	2017	35 (1)	<i>Arab Journal of Plant Protection</i>	Susceptibility of some local grape varieties cultivated in southern Syria to powdery mildew caused by <i>Erysiphe necator</i> Schwein. https://doi.org/10.22268/AJPP-035.1.036042	30

Alimad, N	Naffaa W.	مستقل	30-35	2018	11 (1-2)	<i>Arab Journal for Arid Environments</i>	Detection of <i>Alternaria</i> and <i>Stemphylium</i> teleomorph on grapevine in Syria https://acsad.org/?p=9820&lang=en	31
Atrash, F., Naffaa, W	Akeed, Y.	دكتوراه	327-334	2019	37 (4)	<i>Arab Journal of Plant Protection</i>	Biocontrol activity of <i>Bacillus licheniformis</i> B307 against gray mold caused by <i>Botrytis cinerea</i> on tomato https://doi.org/10.22268/AJPP-037.4.327334	32
Skheta, A., Jawdat, D., Naffaa, W	Zidan, L.	دكتوراه	15 - 18	2019	36 (1)	<i>Damascus University J. for Agricultural Sciences</i>	Comparison of five DNA extraction methods from some <i>Fusarium</i> species	33
Atrash, F., Naffaa, W	Akeed, Y	دكتوراه	47 – 56.	2019	12 (1-2)	<i>Arab Journal for Arid Environments</i>	Morphological and molecular identification of <i>Botrytis cinerea</i> the causal agent of grey mold isolated from strawberry fruits	34
Jawdat, D., Naffaa, W	Zidan, L	دكتوراه	442-457	2020	7 (1)	<i>Syrian Journal of Agricultural Research</i>	First report of <i>Fusarium torulosum</i> associated with root and crown rot of wheat in Syria http://agri-research-journal.net/SjarEn/?p=2348	35
Jawdat, D., Naffaa, W.	Zidan, L.	دكتوراه	156 – 166	2020	10 (1)	<i>Current Research in Environmental & Applied Mycology.</i>	Morphology, pathogenicity and molecular identification of some <i>Fusarium</i> species within the <i>Gibberella fujikuroi</i> species complex from wheat in Syria https://doi.org/10.5943/cream/10/1/16	36
Atrash, F., Naffaa, W	Akeed, Y	دكتوراه	2405-8440	2020	6	<i>Heliyon Journal.</i>	Partial purification, and characterization of chitinase from <i>Bacillus licheniformis</i> B307. https://doi.org/10.1016/j.heliyon.2020.e03858	37
Atrash, F., Naffaa, W	Akeed, Y	دكتوراه	14 – 22	2020	13 (1)	<i>Arab Journal for Arid Environments</i>	Isolation and identification of <i>Bacillus</i> spp. from Syrian soils and testing their antifungal activity against <i>Botrytis cinerea</i> <i>in vitro</i> https://acsad.org/wp-content/uploads/2022/03/J232-QH2022000139.pdf	38

Naffaa, W. , Azmeah, F.	Alimad, N.	دكتوراه	42 – 53.	2020	13 (1)	<i>Arab Journal for Arid Environments</i>	A Biological study of grapevine powdery mildew caused by <i>Erysiphe necator</i> Schwein in Sweida province, Southern Syria https://acsad.org/wp-content/uploads/2022/03/J220-QH2022000127.pdf	39
Jawdat, D., Naffaa, W	Zidan, L.	دكتوراه	22 – 31.	2020	13 (2)	<i>Arab Journal for Arid Environments</i>	Morphological identification of some <i>Fusarium</i> species causing root and crown rot and head blight of wheat in Syria	40
A. Saleh, D. Jawdat and W. Naffaa.	Zidan L.	دكتوراه	1- 9	2020	13 (2)	<i>Arab Journal for Arid Environments.</i>	Morphological and molecular identification of <i>Fusarium culmorum</i> and detection of trichothecene-producing isolates from infected wheat in Syria	41
Abou Fakher, N.	W. Naffaa	مستقل	3 - 14	2021	6 (1)	<i>Journal of the North for Basic and Applied Sciences.</i>	Effectiveness of some natural alternatives in controlling pumpkin powdery mildew caused by <i>Sphaerotheca fuliginea</i> (Schlecht.) https://doi.org/10.12816/0058339	42
Naffaa W. and Lawand S.	Alimad N.	دكتوراه	152 – 158	2021	39 (2)	<i>Arab Journal of Plant Protection.</i>	Detection of <i>Erysiphe necator</i> , the causal agent of powdery mildew on grapevine, and determination of their mating types in southern Syria using some molecular markers https://doi.org/10.22268/AJPP-039.2.152158	43
Naffaa, W. , Saleh, A. and Jawdat.	Zidan, L.,	دكتوراه	76 - 88	2021	55 (1)	<i>Archives of Phytopathology and Plant Protection.</i>	Morphological and molecular identification of <i>Fusarium</i> spp. associated with crown and root rot of Cham-5 durum wheat in Syrian costal area. https://doi.org/10.1080/03235408.2021.1995250	44
Naffaa, W	Ghanem, A.	ماجستير	385 – 397	2022	9 (3)	<i>Syrian Journal of Agricultural Research.</i>	Determining the primary inoculum source of <i>Fusarium solani</i> causing pistachio seedlings death in nurseries and testing the effectiveness of some control methods. http://agri-research-journal.net/SjarEn/?p=4850	45

Naffaa, W and Mando, M.J.	Abo-Akel, S	ماجستير	352 – 368.	2022	9 (1)	<i>Syrian Journal of Agricultural Research.</i>	Morphological and Molecular characterization of <i>Rhizoctonia solani</i> isolates causing black scurf disease to potato in some regions in Syria http://agri-research-journal.net/?p=5584	46
Naffaa W., Azmeh, F.	Hamzeh, S	ماجستير	158-163.	2022	40 (2)	<i>Arab Journal of Plant Protection.</i>	Occurrence of the hyperparasite <i>Ampelomyces quisqualis</i> on <i>Golovinomyces neosalviae</i> (Erysiphaceae), causal agent of powdery mildew on common sage (<i>Salvia officinalis</i>). https://doi.org/10.22268/AJPP-040.2.158163	47
Al-Jaramany, L., Elbenay, A., Al-Mhethawi, R	Naffaa W	مستقل	373 – 380.	2022	15 (3)	<i>Jordan Journal of Biological Sciences.</i>	Biological control of tomato damping-off and potato black scurf by seed treatment with <i>Trichoderma harzianum</i> https://doi.org/10.54319/jjbs/150305	48
Jawdat, D., Naffaa, W.	Zidan, L	دكتوراه	175-181	2022	40 (2)	<i>Arab Journal of Plant Protection.</i>	Morphological and molecular characterization of <i>Fusarium chlamydosporum</i> , <i>F. brachygibbosum</i> and <i>F. flocciferum</i> associated with crown and root rot of wheat. https://doi.org/10.22268/AJPP-040.2.175181	49
_____	Naffaa, W	مستقل	3 – 13	2022	7 (1)	<i>Journal of the North for Basic and Applied Sciences</i>	Removing the toxic black mold caused by <i>Stachybotrys chartarum</i> (Ehrenb.) Hughes in homes using grape pomace extract as an alternative to chemical fungicides. https://doi.org/10.12816/006703	50
Hasan, M., Allaf.I.	Zidan, L	ماجستير	261-271.	2013	35 (6)	<i>Tishreen University Journal for Research and Scientific Studies, Biological Sciences Series</i>	Influence of temperature, pH, light, and media in the growth of <i>Colletotrichum gloeosporioides</i> causing anthracnose disease of citrus fruit	51
Lenoir J, Gallet-Moron E, Jamoneau A, Brunet J, Cousins SA, et al	Wasof S	دكتوراه	1130–40	2013	22 (10)	<i>Global Ecology and Biogeography</i>	Ecological niche shifts of understorey plants along a latitudinal gradient of temperate forests in north-western Europe https://onlinelibrary.wiley.com/doi/10.1111/gcb.12073	52

Lenoir J, Aarrestad PA, Alsos IG, Armbruster WS, Austrheim G, et al	Wasof S	دكتوراه	1401–12	2015	24 (12)	<i>Global Ecology And Biogeography</i>	Disjunct populations of European vascular plant species keep the same climatic niches https://onlinelibrary.wiley.com/doi/10.1111/geb.12375	53
Wasof S , Decocq G	Closset-Kopp D	دكتوراه	152–9.	2016	201	<i>Biological Conservation</i>	Using process-based indicator species to evaluate ecological corridors in fragmented landscapes https://www.sciencedirect.com/science/article/abs/pii/S0006320716302543	54
Wasof S , Demey A, Schelfhout S, De Schrijver A, Baeten L, et al	Van Daele F	مستقل	594–607.	2017	20 (4)	<i>Applied Vegetation Science</i>	Quantifying establishment limitations during the ecological restoration of species-rich Nardus grassland https://onlinelibrary.wiley.com/doi/abs/10.1111/avsc.12330	55
Lenoir J, Hattab T, Jamoneau A, Gallet-Moron E, Ampoorter E, et al.	Wasof S	دكتوراه	521–31	2018	29 (3)	<i>Journal of Vegetation Science</i>	Dominance of individual plant species is more important than diversity in explaining plant biomass in the forest understorey https://onlinelibrary.wiley.com/doi/abs/10.1111/jvs.12624	56
Verheyen K, Props R, Wasof S , Vanhellemont M, Boeckx P, et al.	Ma S	مستقل	1293–303	2018	32 (5)	<i>Functional Ecology</i>	Plant and soil microbe responses to light, warming and nitrogen addition in a temperate forest https://besjournals.onlinelibrary.wiley.com/doi/10.1111/1365-2435.13061	57
Wasof S , Van de Weghe T, Hermy M, Bonte D, Verheyen K	De Smedt P	مستقل	131:47–54	2018	----	<i>Applied Soil Ecology</i>	Macro-detritivore identity and biomass along with moisture availability control forest leaf litter breakdown in a field experiment https://www.sciencedirect.com/science/article/abs/pii/S0929139318302816	58

De Schrijver A, Schelfhout S, Perring M, Remy E, Mertens J, et al	Wasof S	مستقل	289–304	2019	434 (1-2)	<i>Plant and Soil</i>	Linkages between aboveground and belowground community compositions in grasslands along a historical land-use intensity gradient. https://link.springer.com/article/10.1007/s11104-018-3855-7	59
De Frenne P, Wasof S , Brunet J, Cousins SA, Decocq G, et al	Ma S	مستقل	677–87	2019	21 (4)	<i>Plant Biology.</i>	Plant-soil feedbacks of forest understorey plants transplanted in nonlocal soils along a latitudinal gradient. https://onlinelibrary.wiley.com/doi/abs/10.1111/plb.12960	60
De Schrijver A, Vanhellemont M, Vangansbeke P, Wasof S , Perring M, et al	Schelfhout S	مستقل	233–246	2019	440 (1-2)	<i>Plant and Soil</i>	Phytomining to re-establish phosphorus-poor soil conditions for nature restoration on former agricultural land https://link.springer.com/article/10.1007/s11104-019-04049-2	61
De Lombaerde E, Perring M, Hertzog L, Ampoorter E, Maes S, Wasof S , et al	Landuyt D	مستقل	3625–41	2019	25 (11)	<i>Global Change Biology</i>	The functional role of temperate forest understorey vegetation in a changing world https://onlinelibrary.wiley.com/doi/abs/10.1111/gcb.14756	62
De Frenne P, Vanhellemont M, Wasof S , Boeckx P, Brunet J, et al	Ma S,	مستقل	34–44	2019	36	<i>Basic and Applied Ecology</i>	Local soil characteristics determine the microbial communities under forest understorey plants along a latitudinal gradient https://www.sciencedirect.com/science/article/abs/pii/S1439179118302160	63
, Lenoir J, Jamoneau A, Tarek H, Wasof S , Gallet-Moron E, et al.	Almoussawi A	مستقل	63–74.	2020	31 (1)	<i>Journal of Vegetation Science</i>	Forest fragmentation shapes the alpha-gamma relationship in plant diversity	64

Ampoorter E, Bastias C, Benavides R, Müller S, Scherer- Lorenzen M, Wasof S , et al	Landuyt D	مستقل	-----	2020	7	<i>Forest Ecosystems</i>	Importance of overstorey attributes for understorey litter production and nutrient cycling in European forests https://onlinelibrary.wiley.com/doi/abs/10.1111/jvs.12817	65
De Frenne P, Hertzog L, Blondeel H, Depauw L, Maes S, Wasof S , et al	Perring M	مستقل	550–557	2020	18 (10)	<i>Frontiers In Ecology and The Environment.</i>	Increasing liana frequency in temperate European forest understories is driven by ivy https://esajournals.onlinelibrary.wiley.com/doi/abs/10.1002/fee.2266?af=R&utm_source=researcher_app&utm_medium=referral&utm_campaign=RESR_MRKT_Researcher_inbound&sid=researcher	66
Wasof S , Mertens J, Vanhellemont M, Demey A, Haegeman A, et al	Schelfhout S	مستقل	120	2021	----	<i>Ecological Indicator</i>	Effects of bioavailable phosphorus and soil biota on typical Nardus grassland species in competition with fast-growing plant species https://research.wur.nl/en/publications/effects-of-bioavailable-phosphorus-and-soil-biota-on-typical-nard	67
De Schrijver A, Schelfhout S, Wasof S , Vanhellemont M, Moeneclaey I, et al.	DeCock E	مستقل	-----	2021	24 (3)	<i>Applied Vegetation Science.</i>	Win some, lose some : mesocosm communities maintain community productivity despite lower phosphorus availability because of increased species diversity https://onlinelibrary.wiley.com/doi/abs/10.1111/avsc.12599	68
De Frenne P, Hertzog LR, Blondeel H, Depauw L, Maes S, Wasof S , et al	Perring M	مستقل	377–8.	2021	19 (7)	<i>Frontiers In Ecology And The Environment</i>	“Lianification” or liana invasion : is there a difference? https://esajournals.onlinelibrary.wiley.com/doi/abs/10.1002/fee.2393	69

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De Lombaerde E, Gholizadeh H, Wasof S , Perring MP, Meeussen C, et al.	Naqinezhad A	مستقل	1103–1118	2022	28 (3)	<i>Global Change Biology</i>	The combined effects of climate and canopy cover changes on understorey plants of the Hyrcanian forest biodiversity hotspot in northern Iran https://onlinelibrary.wiley.com/doi/abs/10.1111/gcb.15946	71
Pandey, R., Sathee, L. <i>et al</i>	Mahmoud, D	دكتوراه	200 - 215	2020	25	<i>Plant Physiol. Rep</i>	Regulation of expression of genes associated with nitrate response by osmotic stress and combined osmotic and nitrogen deficiency stress in bread wheat (<i>Triticum aestivum</i> L.) https://doi.org/10.1007/s40502-020-00503-x	72
Livieratos I, Stamatakis A, Tsirogiannis I, Gizas G., Savvas D	Al Naddaf O	مستقل	135 - 141	2010	129 (1)	<i>Scientia horticulturae.</i>	Hydraulic characteristics of composted pig manure, perlite, and mixtures of them, and their impact on cucumber grown on bags https://www.sciencedirect.com/science/article/abs/pii/S0304423811001312	73
Obaid H. , Mohsen W.	Al Naddaf O	دكتوراه	27	2019	41	<i>Journal of Al Baath University</i>	In vitro Evaluation of Germination Parameters of Some Tomato Local Lines	74
Obaid H. , Mohsen W	Al Naddaf O	دكتوراه	22	2019	41	<i>Journal of Al Baath University</i>	In vitro evaluation of the tolerance of some local tomato lines to drought stress induced by PEG	75
Obaid H. , Mohsen W	Al Naddaf O	دكتوراه	-----	2020	-----	<i>Arab Journal of Arid Environments</i>	Callus induction and regeneration responses of four local tomato inbred-lines (<i>Lycopersicon esculantum</i>)	76
G. Ibrahim and A. Almouemar.	Alewi. Y	ماجستير	-----	2016	--	<i>Damascus University Journal for Agricultural Sciences</i>	Survey of insect species associated with thistle <i>Carduus</i> spp in al Swayda and Damascus countryside- Syria.	77

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G. Ibrahim and A. Almouemar.	Alewi. Y	دكتوراه	-----	2018	---	<i>Journal of al Baath University</i>	Systemic study of the genus <i>Onopordum</i> (Asteraceae) in South of Syria	79
G. Ibrahim and A. Almouemar.	Alewi, Y	دكتوراه	———	2018	—	<i>Arab Journal for Arid Environments.</i>	Antifungal activity of <i>Onopordum alexandrinum</i> on some fungi species	80
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M. Muchal, K. Al-Bakour, D. Almoussa, R. Kenaan and Al-Samman, B.	Maysoun S.	مستقل	77 - 92	2018	23 (2-1)	<i>Libyan Journal of Agricultural Research</i>	Principle Component Analysis PCA and Correlation and Path Coefficients in Wild Wheat <i>Aegilops</i> . https://www.ljagric.uot.edu.ly/lj/index.php/ljagric/article/view/101/106	86
A. Abo-zakham and A. Al-taher	Al-Samman B.	دكتوراه	1 - 13	2012	7 (1)	<i>J. Biol. Chem. Environ. Sci</i>	Optimizing DNA Extraction Protocol from Dried Leaves of <i>Atriplex</i> Species	87

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A. Abo-Zakham and Y. Wajhani	Al-Samman B	مستقل	90-105	2017	4 (2)	<i>Syrian Journal of Agricultural Research.</i>	A taxonomic study of genus <i>Atriplex</i> L. in Syrian flora https://agri-research-journal.net/SjarEn/wp-content/uploads/v4no2p7.pdf	90
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Y. Wajhani, M. Ali and B. Al-samman	W. Rida	مستقل	-----	2012	-----	<i>University Bulletin</i>	Study of Genetic Diversity of Some Local and Wild Relative Syrian Wheat Using RAPD	97
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Al Toufailia, H	Ratnieks, F. L. W.,	مستقل	-----	2016	27	<i>LBKA News</i>	How to apply oxalic acid via sublimation to control varroa	117
Alton, K.L., Bigio, G., Scandian, L., Al Toufailia, H., & Ratnieks, F.L.W.	Carreck, N.L	مستقل	15 - 16		209	<i>British Beekeepers Association News</i>	University of Sussex hygienic bees research project update https://www.researchgate.net/publication/280036840_University_of_Sussex_hygienic_bees_research_project_update	118
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A. Azizieh and R. Tlay	M. Hatoom	ماجستير	-----	2022	38 (1)	<i>Damascus University Journal of agriculture science</i>	Effect of Addition of Maltodextrin as Assistant Drying agent on Quality Indicators of Peach Pulp Powder https://journal.damascusuniversity.edu.sy/inde x.php/agrj/article/view/3827	133
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Imad Ismail and Yaser Hammad	Al Shami, R	دكتوراه	139-144	2017	35 (3)	<i>Arab Journal of Plant Protection</i>	Effect of some Rhizobacteria species on phenol contents and photosynthesis pigments in tomato plants inoculated with Cucumber mosaic virus (CMV) https://arabjournalpp.org/wp-content/uploads/2021/04/Vol35-3_139-144.pdf	141
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Imad Ismail and Yaser Hammad	Al Shami, R.M	دكتوراه		2019	12 (1-2)	<i>Arab Journal for Arid Environments</i>	Effect of Rhizobacteria (PGPR) Reducing in Disease Severity and Stimulating Systemic Resistance against Cucumber Mosaic Virus (CMV) in Tomato Plants	143

Imad Ismail and Yaser HAMmad	Al Shami, R.M	دكتوراه		2017	39 (22)	<i>Al-Baath University Journal -Series of agricultural sciences and biotechnology</i>	Evaluation the Effectiveness the Inoculation with Plant Growth Promoting Rhizobacteria on Reduction of Virus Effect for <i>Cucumber Mosaic Virus</i> on Some Growth Parameters Tomato Plants	144
Imad Ismail and Yaser HAMmad	Al Shami, R.	دكتوراه	227-239	2018	5 (4)	<i>Syrian Journal of Agricultural Research</i>	Effect of Three Species of Rhizobacteria (PGPR) in of Stimulating Systemic Resistance Against Cucumber Mosaic Virus (CMV) of Tomato Plants https://agri-research- journal.net/SjarEn/?p=1664	145
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G. Barsa	A. M. Hamra	مستقل	_____	1993	_____	<i>Aleppo University Research Journal - Agricultural Sciences Series</i>	The effect of introducing cotton meal into broiler diets on increasing the live weight of birds	155
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_____	K. Al-Ali	دكتوراه	_____	1994	_____	<i>Journal of Agriculture of Uzbekistan</i>	The future of cotton cultivation	157
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M. Al-Mikdad	K. Al-Ali	مستقل	15 - 22	2010	2 (1)	<i>Egyptian Journal of Agricultural Economics</i>	Capacity economics of tomato farms in Daraa Governorate, Syria	159
M. Al-Mikdad	K. Al-Ali	مستقل	29 - 34	2010	2 (1)	<i>Egyptian Journal of Agricultural Economics</i>	The effect of powdery mildew on the productive and economic efficiency of grape farms in Daraa Governorate in Syria	160
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Alkassis W Asslan L	Zgheb E	ماجستير	215-224	2012	(1)7	<i>journal of Biological Chemistry & Environmental Sciences</i>	Laboratory Study on The Life Cycle Of the Long Horned Beetle, <i>Cerambyx dux</i> . F	162
Alkassis W Asslan L	Zgheb E	ماجستير	-	2013	-	<i>The Arab Journal for Arid Environments</i>	Study of The Life Cycle of <i>Cerambyx dux</i> . F Attacking Fruit Trees in Southern and Middle Regions of Syria	163
Alkassis W Lawand S	Zgheb E	دكتوراه	97-79	2016	38 (1)	<i>Al-Baath University Journal- Series of Agricultural Sciences and biotechnology</i>	The adult behavior of longhorn beetle, <i>Cerambyx dux</i> F. (Cerambycidae, Coleoptera)	164
Alkassis W Lawand S	Zgheb E	دكتوراه	-	2017	-	<i>The Arab Journal for Arid Environments</i>	Morphological Study of <i>Cerambyx</i> spp. Eggs Using the Scanning Electron Microscope	165
Alkassis W Lawand S	Zgheb E	دكتوراه	-	2017	28 (3)	<i>Damascus University Journal for Agricultural Sciences</i>	Evaluation of the Efficiency of some Insecticides in Controlling of Longhorn beetle <i>Cerambyx dux</i> F.(Cerambycidae, Coleoptera)	166
-----	Zgheb E	مستقل	9 -18	2019	-	<i>The Arab Journal for Arid Environments</i>	Isolation and Identification of pathogenic fungi of longhorn beetle <i>Cerambyx dux</i> F and test their pathogenicity to larvae <i>Pyralis Farinalis</i> and <i>c.dux</i>	167
-----	Zgheb E	مستقل	208-189	2020	36 (2)	<i>Damascus University Journal for Agricultural Sciences</i>	Extraction of the pheromones from long-horned beetle borer <i>Cerambyx dux</i> (Cerambycidae, Coleoptera)	168
-----	Zgheb E	مستقل	172-153	2021	37 (2)	<i>Damascus University Journal for Agricultural Sciences</i>	Classification of the <i>Cerambyx</i> species that attack fruit trees in southern and middle regions of Syria by using scanning electron .(microscope (SEM	169

أبحاث قيد النشر

Naffaa, W and Mando, M.J.	Abo-Akel, S	ماجستير	-----	2023	----	<i>Jordan Journal of Biological Sciences</i>	Testing the susceptibility of some potato cultivars to black scurf disease caused by <i>Rhizoctonia solani</i> Kühn	1
Al Naser, Z., Naffaa, W	Mustafa, A	ماجستير	-----	2023	-----	<i>Damascus University Journal for Agricultural Sciences</i>	Effect of organic extracts of some Lamiaceae plants in inhibiting growth of <i>Penicillium digitatum</i> and <i>P. italicum</i> fungi in Vitro	2
Atrash, F., Naffaa, W	Akeed, Y	دكتوراه	-----	-----	-----	<i>Damascus University Journal for Agricultural Sciences</i>	Optimization of chitinase production by the local strain <i>Bacillus licheniformis</i> B307 and its antifungal activity against <i>Botrytis cinerea</i> on tomato fruits in vitro	3
Naffaa, W.	Rasheed, A	ماجستير	-----	-----	-----	<i>Arab Journal for Arid Environments</i>	Isolation and identification of fungus causing the almond seedlings death in the nurseries in Sweida	4
Naffaa, W. , Muzher, B	Al-Halabi, S	دكتوراه	-----	-----	-----	<i>Damascus University Journal for Agricultural Sciences</i>	Susceptibility of some grapevine varieties to dead arm disease caused by <i>Phomopsis viticola</i> .	5
Naffaa W. , Azmeh, F	Hamzeh, S.	ماجستير	-----	-----	-----	<i>Journal of Plant Protection Research.</i>	Phylogenetic approach based on cultural morphological variations as a guideline to identify local isolates of <i>Ampelomyces quisqualis</i> from Syria.	6
Naffaa, W. , Muzher, B	Al-Halabi, S.	دكتوراه	-----	-----	-----	<i>Arab Journal of Plant Protection.</i>	Occurrence of dead arm disease on grapevine caused by <i>Phomopsis viticola</i> in southern Syria and its correlation with climatic conditions	7
Naffaa, W. and Mouhanna, A, M	Mansour, H. A	ماجستير	-----	-----	-----	<i>Arab Journal of Plant Protection.</i>	Effectiveness evaluation of resistance inducers on some growth parameters of tobacco plants and their role in preventing downy mildew	8
_____	Alewi, Y.	مستقل	-----	-----	-----		The allelopathical effects of wild mustard powder <i>Sinapis arvensis</i> L. weeds associated with spinach <i>Spinacia oleracea</i> L.	9

Shhabeddin A., Abo Saeb E. and Abo Assi A	Al Naddaf O	مستقل	-----	2023	-----	<i>Jerash for Research and Studies Journal</i>	Anti- transpirants Impact on Pepper cultivated Under Different Drought Stress Levels	10
Ghanem, U.	Kutiech, N.	ماجستير	-----	-----	-----	<i>Damascus University Journal for Agricultural Sciences</i>	Efficiency of the payhogenic fungus <i>Beauveria bassiana</i> on the Vine Carpenter moth <i>Paropta Paradoxa</i> H. S. (Cossidae:Lepidoptera).	11
Yakob, R., Kutiech, N.	Slika, R	ماجستير	-----	-----	-----	<i>Damascus University Journal for Agricultural Sciences</i>	Effect of spraying extracts of <i>Coriandrum sativum</i> on sunn insect (Eurygaster integriceps).	12
Zakaria Al- naser	R. Mohamad		-----	-----	-----	<i>Arab Journal of Arid Environments</i>	Antagonistic effect of rhizobium bacteria on growth of some pathogenic fungi in vitro	13
A. Azizieh and R. Tlay	M. Hatoom	ماجستير	-----	-----	-----	<i>Arab Journal of Arid Environments</i>	Effect of Thermal Treatment Time on the Physical-Chemical Indicators and Active Biological Compounds of Apple Treacle During Processing	14
A. Azizieh and R. Tlay	M. Hatoom	دكتوراه	-----	-----	-----	<i>Damascus University Journal of agriculture science</i>	Study the Effect of Temperature Degree of Hot Air Drying on Quality Indicators of Concentrated Orange Juice Powder	15