



السنة الدولية لصحة النبات 2020

قائمة بحوث آفات الأوراق في أشجار الحمضيات

آفات أشجار الحمضيات

قائمة الأوراق البحثية العربية المنشورة منذ عام 2015 مرتبة حسب عدد الاقتباسات حول ما يلي: من الحمضيات الأسود (*Toxoptera aurantii*)، الحشرة القشرية الحمراء (*Chrysomphalus Ficus*)، حشرة الحمضيات المحارية (*Lepidosaphes beckii*)، ذبابة الحمضيات السوداء (*Acaudaleyrodes citri*)، ذبابة الحمضيات البيضاء (*Dialeurodes citri*)، حافرة أوراق الحمضيات (*Phyllocnistis citrella*)، من الحمضيات البني (*Toxoptera citricida*)، بسيلا الحمضيات الآسيوية (*Diaphorina citri*)، بسيلا الحمضيات الأفريقية (*Trioza erytraea*)، حلم الحمضيات الحمراء (*Panonychus citri*)، الذبابة البيضاء الصوفية (*Aleurothrixus floccosus*)، من الحمضيات الأخضر (*Aphis spiraecola*)، الحشرة القشرية البنية (*Coccus hesperidum*)، حلم الحمضيات الشرقية (*Eutetranychus orientalis*)، البق الدقيقي الأسترالي (*Icerya purchasi*)، من الدراق الأخضر (*Myzus persicae*)، قشرية الزيتون السوداء (*Saissetia oleae*)، تقرح الحمضيات البكتيري (*Xanthomonas spp*)، مرض إضرار الحمضيات (*Candidatus Liberibacter*)، مرض التحرن أو العنيد في الحمضيات (*Spiroplasma citri*)، لفحة الحمضيات البكتيرية (*Pseudomonas syringae*)، مرض مكنسة الساحرة على الليمون (*Phytoplasma Candidatus*)، مرض جفاف الأفرع أو المالمسيكو (*Phoma tracheiphila*)، مرض تبقع الأوراق (*Thanatephorus cucumeris*)، العفن الأبيض (*Sclerotinia sclerotiorum*).

المصدر: Scopus

نوع الأوراق: Article & Review

1. [Metabolic variations in different citrus rootstock cultivars associated with different responses to Huanglongbing](#)
Albrecht, U., Fiehn, O., Bowman, K.D.
(2016) Plant Physiology and Biochemistry, 107, pp. 33-44.



2. [The dual nature of trehalose in citrus canker disease: A virulence factor for *Xanthomonas citri* subsp. *citri* and a trigger for plant defence responses](#)
Piazza, A., Zimaro, T., Garavaglia, B.S., Ficarra, F.A., Thomas, L., Maronedze, C., Feil, R., Lunn, J.E., Gehring, C., Ottado, J., Gottig, N.
(2015) *Journal of Experimental Botany*, 66 (9), pp. 2795-2811.
3. [Diverse array of new viral sequences identified in worldwide populations of the Asian citrus psyllid \(*Diaphorina citri*\) using viral metagenomics](#)
Nouri, S., Salem, N., Nigg, J.C., Falk, B.W.
(2016) *Journal of Virology*, 90 (5), pp. 2434-2445.
4. [Key scale insects \(Hemiptera: Coccoidea\) of high economic importance in a mediterranean area: Host plants, bio-ecological characteristics, natural enemies and pest management strategies – a review](#)
Mansour, R., Grissa-Lebdi, K., Suma, P., Mazzeo, G., Russo, A.
(2017) *Plant Protection Science*, 53 (1), pp. 1-14.
5. [Metabolomic response to huanglongbing: Role of carboxylic compounds in citrus sinensis response to 'candidatus liberibacter asiaticus' and its vector, *diaphorina citri*](#)
Killiny, N., Nehela, Y.
(2017) *Molecular Plant-Microbe Interactions*, 30 (8), pp. 666-678.
6. [Metabolomic analyses of the haemolymph of the Asian citrus psyllid *Diaphorina citri*, the vector of huanglongbing](#)
Killiny, N., Hijaz, F., El-Shesheny, I., Alfaress, S., Jones, S.E., Rogers, M.E.
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7. [RNA interference of carboxyesterases causes nymph mortality in the Asian citrus psyllid, *Diaphorina citri*](#)

Kishk, A., Anber, H.A.I., AbdEl-Raof, T.K., El-Sherbeni, A.-H.D., Hamed, S., Gowda, S., Killiny, N.

(2017) Archives of Insect Biochemistry and Physiology, 94 (3), art. no. e21377, .

8. [Invasive mutualisms between a plant pathogen and insect vectors in the middle East and Brazil](#)

Queiroz, R.B., Donkersley, P., Silva, F.N., Al-Mahmmoli, I.H., Al-Sadi, A.M., Carvalho, C.M., Elliot, S.L.

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9. [Production and identification of iturin A lipopeptide from *Bacillus methyltrophicus* TEB1 for control of *Phoma tracheiphila*](#)

Kalai-Grami, L., Karkouch, I., Naili, O., Slimene, I.B., Elkahoui, S., Zekri, R.B., Touati, I., Mnari-Hattab, M., Hajlaoui, M.R., Limam, F.

(2016) Journal of basic microbiology, 56 (8), pp. 864-871.

10. [Impact of different temperatures on survival and energy metabolism in the Asian citrus psyllid, *Diaphorina citri* Kuwayama](#)

El-Shesheny, I., Hijaz, F., El-Hawary, I., Mesbah, I., Killiny, N.

(2016) Comparative Biochemistry and Physiology -Part A : Molecular and Integrative Physiology, 192, pp. 28-37.

11. [Citrus phytohormonal response to *Candidatus Liberibacter asiaticus* and its vector *Diaphorina citri*](#)

Nehela, Y., Hijaz, F., Elzaawely, A.A., El-Zahaby, H.M., Killiny, N.

(2018) Physiological and Molecular Plant Pathology, 102, pp. 24-35.



12. [RNA interference of acetylcholinesterase in the Asian citrus psyllid, *Diaphorina citri*, increases its susceptibility to carbamate and organophosphate insecticides](#)
Kishk, A., Hijaz, F., Anber, H.A.I., AbdEl-Raof, T.K., El-Sherbeni, A.-H.D., Hamed, S., Killiny, N.
(2017) Pesticide Biochemistry and Physiology, 143, pp. 81-89.

13. [One target, two mechanisms: The impact of 'candidatus liberibacter asiaticus' and its vector, *diaphorina citri*, on citrus leaf pigments](#)
Killiny, N., Nehela, Y.
(2017) Molecular Plant-Microbe Interactions, 30 (7), pp. 543-556.

14. [Development and morphological changes in leaves and branches of acid lime \(*Citrus aurantifolia*\) affected by witches' broom](#)
Al-Yahyai, R.A., Al-Sadi, A.M., Al-Said, F.A.-J., Alkalbani, Z.H., Carvalho, C.M., Elliot, S.L., Bertaccini, A.
(2015) Phytopathologia Mediterranea, 54 (1), pp. 133-139.

15. [Insecticidal effect of *Mentha pulegium* L. and *Mentha suaveolens* Ehrh. hydrosols against a pest of citrus, *Toxoptera aurantii* \(Aphididae\)](#)
Zekri, N., Handaq, N., El Caidi, A., Zair, T., Alaoui El Belghiti, M.
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Salem, M.Z.M., Behiry, S.I., EL-Hefny, M.
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17. [Enhanced resistance to citrus canker in transgenic mandarin expressing Xa21 from rice](#)
Omar, A.A., Murata, M.M., El-Shamy, H.A., Graham, J.H., Grosser, J.W.
(2018) Transgenic Research, 27 (2), pp. 179-191.

18. [Antifungal, antibacterial, and antioxidant activities of Acacia saligna \(Labill.\) H. L. Wendl. Flower extract: HPLC analysis of phenolic and flavonoid compounds](#)
Al-Huqail, A.A., Behiry, S.I., Salem, M.Z.M., Ali, H.M., Siddiqui, M.H., Salem, A.Z.M.
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19. ['Candidatus Liberibacter solanacearum' haplotypes D and E in carrot plants and seeds in Tunisia](#)
Ben Othmen, S., Morán, F.E., Navarro, I., Barbé, S., Martínez, C., Marco-Noales, E., Chermiti, B., López, M.M.
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20. [Aphidicidal activities of Melaleuca styphelioides Sm. essential oils on three citrus aphids: Aphis gossypii Glover; Aphis spiraecola Patch and Myzus persicae \(Sulzer\)](#)
Albouchi, F., Ghazouani, N., Souissi, R., Abderrabba, M., Boukhris-Bouhachem, S.
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21. [Population dynamics of aphids \(Aphididae\) on orange \(Citrus sinensis 'Thomson navel'\) and Mandarin \(citrus reticulata 'Blanco'\)](#)
Lebbal, S., Laamari, M.
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22. [Xanthomonas citri jumbo phage XacN1 exhibits a wide host range and high complement of tRNA genes](#)
Yoshikawa, G., Askora, A., Blanc-Mathieu, R., Kawasaki, T., Li, Y., Nakano, M., Ogata, H., Yamada, T.
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24. [The effects of prestarvation diet on starvation tolerance of the predatory mite Neoseiulus californicus \(Acari: Phytoseiidae\)](#)
Ghazy, N.A., Osakabe, M., Aboshi, T., Mori, N., Amano, H.
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25. ['Candidatus Liberibacter asiaticus' and Its Vector, Diaphorina citri, Augment the Tricarboxylic Acid Cycle of Their Host via the g-Aminobutyric Acid Shunt and Polyamines Pathway](#)
Nehela, Y., Killiny, N.
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26. [Biological, environmental and socioeconomic threats to citrus lime production](#)
Donkersley, P., Silva, F.W.S., Carvalho, C.M., Al-Sadi, A.M., Elliot, S.L.
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27. [Production of three new grapefruit cybrids with potential for improved citrus canker resistance](#)
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28. [Management of asiatic citrus canker under field conditions in Saudi Arabia using bacteriophages and acibenzolar-s-methyl](#)
Ibrahim, Y.E., Saleh, A.A., Al-Saleh, M.A.
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29. [Spatial and temporal spread of Citrus tristeza virus and its aphid vectors in the North western area of Morocco](#)
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Nouri, S., Salem, N., Falk, B.W.
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31. [Study of catechin, epicatechin and their enantiomers during the progression of witches' broom disease in Mexican lime \(Citrus aurantifolia\)](#)
Mollayi, S., Farzaneh, M., Ghanati, F., Aboul-Enein, H.Y., Ghassempour, A.
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32. [Laboratory evaluation of the effect of the entomopathogenic fungi, hirsutella thompsonii and paecilomyces fumosoroseus, against the citrus brown mite, eutetranychus orientalis \(Acari: Tetranychidae\)](#)
El-Sharabasy, H.M.
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33. [Expression of phytoplasma-induced witches' broom disease symptoms in acid lime \(*Citrus aurantifolia*\) trees is affected by climatic conditions](#)
Al-Ghaithi, A.G., Al-Sadi, A.M., Al-Hammadi, M.S., Al-Shariqi, R.M., Al-Yahyai, R.A., Al-Mahmooli, I.H., Carvalho, C.M., Elliot, S.L., Hogenhout, S.A.
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34. [Evaluation of eco-friendly lemon oil against the green peach aphid *myzus persicae* sulzer \(homoptera: Aphididae\) using four solvents](#)
Al-Antary, T.M., Belghasem, I.H., Araj, S.E.A.
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35. [Behavioural responses of the parasitoid *Aphytis melinus* to volatiles organic compounds \(VOCs\) from *Aonidiella aurantii* on its host fruit Tahitian lime fruit *Citrus latifolia*](#)
Mohammed, K., Agarwal, M., Du, X.B., Newman, J., Ren, Y.
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Lebbal, S., Mezghani-Khemakhem, M., Bouallegue, M., BenAmara, W., Khalfallah, Y., Makni, M., Bouktila, D.
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37. [Novel plastid-nuclear genome combinations enhance resistance to citrus canker in cybrid grapefruit](#)
Murata, M.M., Omar, A.A., Mou, Z., Chase, C.D., Grosser, J.W., Graham, J.H.
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38. [Importance of remotely-sensed vegetation variables for predicting the spatial distribution of African Citrus Trioza \(Trioza erytreae\) in Kenya](#)
Richard, K., Abdel-Rahman, E.M., Mohamed, S.A., Ekesi, S., Borgemeister, C., Landmann, T.
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41. [Natural occurrence of secondary bacterial symbionts in aphids from Tunisia, with a focus on genus hyalopterus](#)
Zouari, S., Halima, M.K.B., Reyes-Prieto, M., Latorre, A., Gil, R.
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42. [Dynamic integration and excision of filamentous phage XacF1 in Xanthomonas citri pv. citri, the causative agent of citrus canker disease](#)
Ahmad, A.A., Kawabe, M., Askora, A., Kawasaki, T., Fujie, M., Yamada, T.
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43. [Comparative proteomic analysis between fifth-instar nymphs and adults of Asian citrus psyllid *Diaphorina citri*](#)
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44. [Daily consumption and predation rate of different stethorus gilvifrons \(Mulsant\) \(Coleoptera: Coccinellidae\) stages on panonychus citri \(Mcgregor\) \(Acari: Tetranychidae\)](#)
Barbar, Z., Kerhili, S., Aslan, L.H.
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45. [A field study investigating the insecticidal efficacy against *Diaphorina citri* Kuwayama on Kinnow mandarin, *Citrus reticulata* Blanco trees](#)
Iqbal, J., Nazeer Hussain, H., Latif, M., Barjees Baig, M., Owayss, A.A., Raweh, H.S., Alqarni, A.S.
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46. [Evaluation of D-Limonene and \$\beta\$ -Ocimene as attractants of *aphytis melinus* \(Hymenoptera: Aphelinidae\), a parasitoid of *aonidiella aurantii* \(hemiptera: Diaspididae\) on *Citrus* spp.](#)
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47. [Tracing penicillin movement in citrus plants using fluorescence-labeled penicillin](#)
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48. [Uptake, translocation, and stability of oxytetracycline and streptomycin in citrus plants](#)
Al-Rimawi, F., Hijaz, F., Nehela, Y., Batuman, O., Killiny, N.
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49. [Difficulties in identifying *Xanthomonas citri* subsp. *citri* A pathotypes](#)
Ibrahim, Y.E., El Komy, M.H., Amer, M.A., Widyawan, A., Al-Saleh, M.A., Saleh, A.A.
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50. [Safe Control Methods of *Eutetranychus orientalis* \(Klein\) Infested Navel Orange Trees at Menoufia Governorate, Egypt](#)
Heikal, H.M., Abo-Taka, S.M., Walash, E.M.
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51. [Temporal Changes in the Aphid-Natural Enemy Complex in Tunisian Citrus over Two Decades](#)
Behi, F., Souissi, R., Boukhris-Bouhachem, S.
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52. [First molecular identification and characterization of *Spiroplasma citri*, the causal agent of citrus stubborn disease in Algerian citrus groves](#)
Drais, M.I., Abou Kubaa, R., Ghezli, C., Varvaro, L., Djelouah, K.
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53. [First report of a 'candidatus *phytoplasma aurantifolia*'-related strain in citrus macrophylla in Oman](#)
Al-Subhi, A.M., Al-Yahyai, R.A., Al-Sadi, A.M.
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54. [An assessment of population fluctuations of a hemipteran citrus pest in the northeast of Algeria: A case study from Guelma region](#)
Khaladi, O., Guendouz-Benrima, A.
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55. [Biological activity of some native Bacillus Thuringiensis berliner strains against Eutetranychus Orientalis klein \(Acari: Tetranychidae\)](#)
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56. [Witch's Broom Disease of Lime \(Candidatus Phytoplasma aurantifolia\): Identifying High-Risk Areas by Climatic Mapping](#)
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57. [Fluctuations of aphid populations on grapefruit \(Citrus x paradisi Macfad.\)](#)
Lebbal, S.
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58. [Differential expression and phytohormone unbalance in Citrus aurantifolia plants during "sudden decline of lime", a new phytoplasma disease of citrus](#)
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59. [Characterization of Huanglongbing disease associated with acid lime \(*Citrus aurantifolia* Swingle\) in Oman](#)

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Carvalho, C.M., Elliot, S.L., Al-Sadi, A.M.
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60. [Distribution behavior of *Parlatoria pergandii* Comstock, *Aonidiella aurantii* Maskell and *Crysamphalus dictyospermi* Morgan \(Hemiptera: Diaspididae\) on the canopy of citrus trees](#)

Haddad, N., Ali-Ahmed, S.D.
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61. [Effectiveness of four insecticides to control citrus leafminer \(*Phyllocnistis Citrella* Stainton\) \(*Lepidoptera: Gracillaridae*\) on orange trees at River Nile State, Sudan \[تقييم بعض المبيدات الحشرية المختمفة لمكافحة صانعة أنفاق أوراق الموالح، السودان .عمى البرتقال في ولاية نير النيل، السودان\]](#)

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62. [Capacity assessment of *Myzus persicae*, *Aphis gossypii* and *Aphis spiraeicola* \(Hemiptera: Aphididae\) to acquire and retain PVYNTN in Tunisia](#)

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64. [Host plants and distribution of some whiteflies species \(Hemiptera, Aleyrodidae\) in the middle of Iraq](#)
Al-Mallo, I.M., Abdul-Rassoul, M.S.
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65. [Scale insect species \(Hemiptera: Coccoidea\) in Syria](#)
Basheer, A.M., Asslan, L., Saleh, A., Diab, N., Mohamed, E.
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66. [Efficiency of integration of intercropping culture of potato varieties \(Spunta & Nikola\) and sticky traps in controlling some sucking insect pests in the field of fruit seedlings](#)
Mogahed, M.I., Abdelmaksoud, N.M.
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68. [Temporal variations in the life-cycles of aphids \(Sternorrhyncha: Aphididae\) and their coccinellid predators](#)
Aroun, M.F., Doumandji-Mitiche, B., Petit, D., Djazouli, Z.-E.
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