



السنة الدولية لصحة النبات 2020

## قائمة بحوث آفات ثمار شجر الزيتون

آفات أشجار الزيتون

قائمة الأوراق البحثية العربية المنشورة منذ عام 2015 مرتبة حسب عدد الاقتباسات حول ما يلي: ذبابة الفاكهة المتساقطة الأوراق (*Bactrocera tryoni*)، ذبابة فاكهة البحر المتوسط (*Ceratitis capitata*)، البقة الخضراء (*Nezara viridula*)، ذبابة ثمار الزيتون (*Bactrocera oleae*) ومرض عفن ثمار الزيتون (*Colletotrichum acutatum* & *C. gloeosporioides*)

المصدر: Scopus

نوع الأوراق: Article & Review

1. [Characterization of a Colletotrichum population causing anthracnose disease on Olive in northern Tunisia](#)

Chattaoui, M., Raya, M.C., Bouri, M., Moral, J., Perez-Rodriguez, M., Trapero, A., Msallem, M., Rhouma, A.

(2016) Journal of Applied Microbiology, 120 (5), pp. 1368-1381.

2. [A PCR-based diagnostic assay for detecting DNA of the olive fruit fly, Bactrocera oleae, in the gut of soil-living arthropods](#)

Rejili, M., Fernandes, T., Dinis, A.M., Pereira, J.A., Baptista, P., Santos, S.A.P., Lino-Neto, T.

(2016) Bulletin of Entomological Research, 106 (5), pp. 695-699.

3. [Olive fruit fly \(Bactrocera oleae\) population dynamics in the Eastern Mediterranean: Influence of exogenous uncertainty on a monophagous frugivorous Insect](#)

Ordano, M., Engelhard, I., Rempoulakis, P., Nemny-Lavy, E., Blum, M., Yasin, S., Lensky, I.M., Papadopoulos, N.T., Nestel, D.

(2015) PLoS ONE, 10 (5), art. no. e0127798, .



4. [The effect of the olive fruit fly \(\*Bactrocera oleae\*\) on quality parameters, and antioxidant and antibacterial activities of olive oil](#)  
Medjkouh, L., Tamendjari, A., Keciri, S., Santos, J., Nunes, M.A., Oliveira, M.B.P.P.  
(2016) Food and Function, 7 (6), pp. 2780-2788.
5. [\*Bactrocera oleae\* \(Diptera: Tephritidae\) in Iran: An invasion from the Middle West](#)  
Ramezani, S., Blibech, I., Trindade Rei, F., Van Asch, B., Teixeira Da Costa, L.  
(2015) European Journal of Entomology, 112 (4), pp. 713-721.
6. [Phenolic profiles of eight olive cultivars from Algeria: Effect of: \*Bactrocera oleae\* attack](#)  
Medjkouh, L., Tamendjari, A., Alves, R.C., Laribi, R., Oliveira, M.B.P.P.  
(2018) Food and Function, 9 (2), pp. 890-897.
7. [Effect of: \*Bactrocera oleae\* on phenolic compounds and antioxidant and antibacterial activities of two Algerian olive cultivars](#)  
Medjkouh, L., Tamendjari, A., Alves, R.C., Araújo, M., Oliveira, M.B.P.P.  
(2016) Food and Function, 7 (10), pp. 4372-4378.
8. [\*Nezara viridula\* \(hemiptera: Pentatomidae\) cuticle as a barrier for \*beauveria bassiana\* and \*paecilomyces\* sp. Infection](#)  
Raafat, I., Meshrif, W.S., Hussein, E.M.E., El-Hariry, M., Seif, A.I.  
(2015) African Entomology, 23 (1), pp. 75-87.
9. [Diversity of insects associated with olive \(\*Oleaceae\*\) groves across a dryland climate gradient in Algeria](#)  
Chafaa, S., Mimeche, F., Chenchouni, H.  
(2019) Canadian Entomologist, 151 (5), pp. 629-647.



10. [Antifungal and insecticidal activities of essential oils of four Mentha species](#)  
Mejdoub, K., Benomari, F.Z., Djabou, N., Dib, M.E.A., Benyelles, N.G., Costa, J., Muselli, A.  
(2019) Jundishapur Journal of Natural Pharmaceutical Products, 14 (1), art. no. e64165, .
11. [Toxicity effect of Imidacloprid and nano-Imidacloprid particles in controlling Bactrocera oleae\(Rossi\) \(Diptera: Tephritidae\) under laboratory and field conditions](#)  
Sabbour, M.M., Shaurub, E.-S.H.  
(2018) Bioscience Research, 15 (3), pp. 2494-2501.
12. [The repellent and toxic effects of some eco-friendly formulations against the important olive tree insects in Egypt](#)  
Abd El-Salam, A.M.E., Salem, S.A., El-Kholy, M.Y., Abdel-Rahman, R.S.  
(2018) Bioscience Research, 15 (4), pp. 3914-3925.
13. [First report on colletotrichum acutatum of olives in Morocco](#)  
Msairi, S., Chliyah, M., Rhimini, Y., Selmaoui, K., Mouria, A., Touhami, A.O., Benkirane, R., Douira, A.  
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14. [Molds associated with olive fruits infested with olive fruit fly \(Bactrocera oleae\) and their effects on oil quality](#)  
Al-Ameiri, N.S., Karajeh, M.R., Qaraleh, S.Y.  
(2015) Jordan Journal of Biological Sciences, 8 (3), pp. 217-220.



15. [First detection of the Nearctic parasitoid species \*Trichopoda pennipes\* \(Fabricius\) \(Diptera: Tachinidae\) in Egypt](#)  
El-Hawagry, M.S.A., Ebrahim, A.M.E., Nada, M.S.E.  
(2020) Egyptian Journal of Biological Pest Control, 30 (1), art. no. 12, .
16. [The relationship between the olive fruit fly \*Bactrocera oleae\* Rossi and the predatory fly \*Prolasioptera berlesiana\* Paoli at an olive orchard in Quneitra governorate](#)  
Basher, A., Abdelrazak, F., Saleh, A.  
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17. [Effect of some climate parameters on the population density of olive fruit fly \*Bactrocera oleae\* \(Rossi, 1790\) in Tartous Governorate, Sy](#)  
Darwish, R., Nammour, D., Ali, A.Y.  
(2019) Arab Journal of Plant Protection, 37 (3), pp. 213-222.
18. [\*Providencia entomophila\* sp. Nov., a new bacterial species associated with major olive pests in Tunisia](#)  
Ksentini, I., Gharsallah, H., Sahnoun, M., Schuster, C., Amri, S.H., Gargouri, R., Triki, M.A., Ksantini, M., Leclerque, A.  
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19. [Role of the olive fly, \*bactrocera oleae\* \(rossi\) traps in integrated pest management on olive trees under climatic change conditions in Egypt](#)  
Abd El-Salam, A.M.E., Salem, S.A., El-Kholy, M.Y., Abdel-Rahman, R.S., Abdel-Raheem, M.A.  
(2019) Plant Archives, 19, pp. 457-461.
20. [Insecticidal activity of the toxin diketopiperazines comparing with its nano composition on \*ceratitis capitata\* under laboratory and field conditions](#)  
Sabbour, M.M., Solieman, N.Y.  
(2019) Plant Archives, 19, pp. 365-369.



21. [Plant diseases associated with olive bark midge in west-bank Palestine](#)  
Samara, R., Alkowni, R., Qubbaj, T., Abu-Qaoud, H., Jarrar, S.  
(2018) Research on Crops, 19 (4), pp. 712-719.
  
22. [Susceptibility of eight Algerian olive cultivars to Bactrocera oleae infestation – a pomological and nutritional quality perspective](#)  
Medjkouh, L., Costa, A., Tamendjari, A., Bekdouche, F., Bouarroudj, K., Oliveira, M.B.P.P.  
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23. [Feasibility of using the radiation-based sterile insect technique \(SIT\) to control the olive fruit fly, Bactrocera oleae Gmelin \(Diptera: Tephritidae\) in Iran](#)  
Ahmadi, M., Salehi, B., Abd-Alla, A.M.M., Babaie, M.  
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24. [The chemically effect of titanium oxide \(TiO<sub>2</sub>\) nanoparticles against bactrocera oleae \(Rossi\) \(Diptera: Tephritidae\) under laboratory and field conditions](#)  
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25. [Effects of soil texture and burial depth on the biological parameters of overwintering pupae of Bactrocera oleae \(Diptera: Tephritidae\)](#)  
Bachouche, N., Kellouche, A., Lamine, S.  
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26. [Virulence of two local isolates of the fungus beauveria bassiana \(Balsmo\) to the pre-pupae and adults of the olive fruit fly bactrocera oleae \(Rossi\)](#)  
El-Habib, A.F., Nammour, D.H., Ali, A.Y.  
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27. [Postharvest control of anthracnose lesions and its causative agent, \*Colletotrichum musae\* by some oils](#)

Rizwana, H.

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28. [Characterization of Irritants mariner-like elements in the olive fruit fly \*Bactrocera oleae\* \(Diptera: Tephritidae\): Evolutionary implications](#)

Lazhar-Ajrout, W.B., Caruso, A., Mezghani, M., Bouallegue, M., Tastard, E., Denis, F., Rouault, J.-D., Makni, H., Cappy, P., Chénais, B., Makni, M., Casse, N.  
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