

# قائمة بحوث آفات أوراق شجر الزيتون



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### آفات أشجار الزيتون

أدناه، قائمة بالأوراق البحثية العربية المنشورة منذ عام 2015 حتى تاريخه ذات الصلة بالآفات التالية: قشرية الزيتون السوداء (*Saissetia oleae*), حلم براعم الزيتون (*Oxycenus maxwelli*), حلم أوراق الزيتون (*Aceria oleae*), فراشة الياسمين (*Parlatoria oleae*), حشرة الدفلة القشرية المدرعة (*Aspidiotus nerii*) قشرية الزيتون البنفسجية (*Palpita vitrealis*), فراشة الزيتون (*Prays oleae*), حشرة الزيتون القطنية (*Euphyllura olivina*), برغوث شجرة الزيتون (*Liothrips oleae*), ذبابه أوراق الزيتون (*Spilocaea oleagina*) ومرض عين الطاووس (*Dasineura oleae*)

المصدر: قاعدة بيانات سكوبس (*Scopus*)  
نوع الأوراق: أوراق بحثية ومراجعة (*Article & Review*)

1. [Identification of a new nucleopolyhedrovirus isolated from the olive leaf moth, \*Palpita vitrealis\*, from two locations in Egypt](#)

El-Salamouny, S., Wennmann, J.T., Kleespies, R.G., (...), Salama, R., Jehle, J.A.  
(2022) Journal of Invertebrate Pathology, 192, 107770

2. [Study of the interaction between the olive tree pests and their natural enemies](#)

Houacine, E., Elouissi, M., Harizia, A., Elouissi, A., Lounes, S.  
(2022) Journal of Entomological Research, 46(1), pp. 13-23

3. [The study of the biological characters of three entomopathogenic fungi and their pathogenicity against the olive psyllid \(\*Euphyllura olivina\*\) under laboratory conditions](#)

Asmaa, G., Fatiha, L., Mouffok, E., Abdelkader, E.  
(2022) Journal of Entomological Research, 46(1), pp. 50-59



4. LARVICIDAL ACTIVITIES OF ESSENTIAL OILS AGAINST *Euphyllura olivina* Costa (Homoptera: Psyllidae)  
Guessab, A., Lazreg, F., Eloussi, M., Eloussi, A., Daikh, Z.  
(2022) Analele Universitatii din Oradea, Fascicula Biologie, 29(2), pp. 140-148
  
5. FURTHER DATA ON SCALE INSECT SPECIES IN AN ORGANIC CITRUS ORCHARD IN NORTH-EASTERN TUNISIA: BIODIVERSITY, ABUNDANCE AND NATURAL ENEMIES  
Elimem, M., Jendoubi, H., Lahfef, C., (...), Kalboussi, M., Rouz, S.  
(2022) Redia, 105, pp. 59-69
  
6. First record of *Pheidole indica* Mayr, 1879 (Hymenoptera, Formicidae) in Algeria (North Africa) and its relationships with local Hemipterans | [Primer registre de *Pheidole indica* Mayr, 1879 (Hymenoptera, Formicidae) a Algèria (nord d'Àfrica) i les seves relacions amb els hemípters locals]  
Oussalah, N., Guerrouche, N., Agagna, Y., (...), Salem, A.S., Biche, M.  
(2022) Arxius de Miscellania Zoologica, 20, pp. 1-11
  
7. Antifungal Effect of *Ambrosia artemisiifolia* L. Extract and Chemical Fungicide Against *Spilocaea oleagina* Causing Olive Leaf Spot      Kleef, F., Salman, M.  
(2022) Arabian Journal for Science and Engineering, 47(1), pp. 113-117
  
8. Control methods of the olive leaf gall midge (*Dasineura oleae* Angelini, Cecidomyiidae, Diptera) and potential implementation of integrated control programs in olive orchards  
Batta, Y.  
(2021) Journal of Plant Diseases and Protection, 128(6), pp. 1393-1401



9. Population dynamics, seasonal fluctuations and spatial distribution of the olive psyllid *Euphyllura olivina* Costa (Homoptera, Psyllidae) in Algeria | [Dinàmica de la població, fluctuacions estacionals i distribució espacial del psílid olivar *Euphyllura olivina* Costa (Homoptera, Psyllidae) a Argèlia]  
Guessab, A., Elouissi, M., Lazreg, F., Elouissi, A.  
(2021) Arxius de Miscellania Zoologica, 19, pp. 183-196
10. Effectiveness of inundative releases of *Anthocoris nemoralis* (Hemiptera: Anthocoridae) in controlling the olive psyllid *Euphyllura olivina* (Hemiptera: Psyllidae)  
Gharbi, N.  
(2021) European Journal of Entomology, 118, pp. 135-141
11. Adoption of Olive Farmers to the Integrated Pest Management Techniques in the Syrian Coastal Region  
Sakr, L.M., Al-Abdallah, M.J., Bashir, A.N.M.  
(2021) Arab Journal of Plant Protection, 39(1), pp. 69-78
12. Release of predatory mite, *Neoseiulus barkeri* (Acari: Phytoseiidae) for its suppression two species of eriophyid mites (Acari: Eriophyidae) on olive seedlings in Egypt  
Elhalawany, A.S., Abo-Shnaf, R.I.A., Sanad, A.S.  
(2021) International Journal of Acarology, 47(1), pp. 35-40
13. Identification of fungi in Tunisian olive orchards: Characterization and biological control potential  
Gharsallah, H., Ksentini, I., Naayma, S., (...), Ksantini, M., Leclerque, A.  
(2020) BMC Microbiology, 20(1), 307



14. Hidden genetic variability, can the olive moth *prays oleae* (Lepidoptera: Yponomeutidae or praydidae?) be a species' complex?

Pazian, M., Nobre, T., Blibeche, I., Rei, F.T.  
(2020) Insects, 11(4), 204

15. Olive leaf gall midge (*Dasineura oleae* Angelini, Diptera, Cecidomyiidae): determination of olive tree infestation rates and quantification of parasitism by indigenous parasitoids

Batta, Y., Doganlar, M.  
(2020) Journal of Plant Diseases and Protection, 127(1), pp. 91-101

16. The first detection of the olive leaf moth *Palpita vitrealis* (Rossi) (Lepidoptera: Pyralidae) as a serious pest in Biskra province (Algeria)

Tahar Chaouche, S., Bengouga, K., Fadlaoui, H.  
(2019) EPPO Bulletin, 49(3), pp. 593-596

17. Providencia entomophila sp. Nov., a new bacterial species associated with major olive pests in Tunisia

Ksentini, I., Gharsallah, H., Sahnoun, M., (...), Ksentini, M., Leclerque, A.  
(2019) PLoS ONE, 14(10), e0223943

18. Diversity of insects associated with olive (Oleaceae) groves across a dryland climate gradient in Algeria

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19. Developmental duration and predation rate of the coccidophagous coccinellid Rhyzobius lophanthae (Blaisdell) (Coleoptera: Coccinellidae) on Aspidiotus nerii Bouche

Abu Alloush, A.H.

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20. Polymorphism in Euphyllura olivina (Costa, 1839) (Hemiptera: Aphalaridae) in Olive Groves in Algeria

Djellout, K., Debras, J.-F., Djellout, F., Kellouche, A.

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21. New findings on infestation and phenology of Dasineura oleae Angelini (Diptera, Cecidomyiidae): an emerging pest on olive trees in the Palestinian Territories

Batta, Y.A.

(2019) Journal of Plant Diseases and Protection, 126(1), pp. 55-66

22. Efficiency of Salicylic Acid in the resistance of peacock eye disease inoculation conditions

Ghanem, S., Tawil, M., Al-Maghribi, S.

(2018) Arab Journal of Plant Protection, 36(3), pp. 207-212

23. Plant diseases associated with olive bark midge in west-bank Palestine

Samara, R., Alkowni, R., Qubbaj, T., Abu-Qaoud, H., Jarrar, S.

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24. The effect of Beauvericin comparing with nano Beauvericin against *Palpita unionalis* (Lepidoptera: Pyralidae)

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25. Formulation and characterization of garlic (*Allium sativum L.*) essential oil nanoemulsion and its acaricidal activity on eriophyid olive mites (Acari: Eriophyidae)

Mossa, A.-T.H., Afia, S.I., Mohafrash, S.M.M., Abou-Awad, B.A.

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26. The repellent and toxic effects of some eco-friendly formulations against the important olive tree insects in Egypt

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27. Bio-insecticidal effects of oleaster leaves aqueous extracts against psylla larvae (*euphyllura olivina (costa)*), a primary pest of *olea europaea L.*

Mestar, N.G., Boudiaf, M.N., Lahcene, S., (...), Taibi, F., Houali, K.

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29. [Biological control of Spilocaea oleagina, the causal agent of olive leaf spot disease, using antagonistic bacteria](#)

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30. [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](#)

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31. [Effect of leaf anatomy on the evolution of eriophyid mites of olive tree in Tunisia | \[Effet de l'anatomie de la feuille sur l'évolution des acariens ériophyides de l'olivier en Tunisie\]](#)

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