

# قائمة بحوث آفات ساق شجر الزيتون





صحة النبات

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### آفات أشجار الزيتون

أدنى، قائمة بالأوراق البحثية العربية المنشورة منذ عام 2015 حتى تاريخه ذات الصلة بالآفات التالية: فراشة النمر (Zeuzera)، ذبابة قلف أغصان الزيتون (Resseliella oleisuga)، مرض العفن الفحمي (Macrophomina phaseolina)، لفحة (pyrina)، بتريوسفيريا (Botryosphaeria sp)، مرض التدرن التاجي (Agrobacterium tumefaciens) ومرض سل الزيتون (Pseudomonas savastanoi).

المصدر: قاعدة بيانات Scopus

نوع الأوراق: أوراق بحثية ومراجعات (Article & Review)

1. [An in vitro bioassay for evaluating the virulence of Pseudomonas savastanoi pv savastanoi isolates on olive](#)

Salman, M., McClean, A., Kluepfel, D.

(2022) Australasian Plant Disease Notes, 17(1), 1

2. [Chemical characterization and nutritional quality investigations of healthy extra virgin olive oil flavored with chili pepper](#)

Zellama, M.S., Chahdoura, H., Zairi, A., (...), El-Bok, S., Chaouachi, M.

(2022) Environmental Science and Pollution Research, 29(11), pp. 16392-16403

3. [Differential Susceptibility of Olive Cultivars to Olive Knot Disease and Possible Involvement of Phenolic Compounds in Disease Tolerance](#)

Mougou, I., Rhouma, A.

(2021) Arab Gulf Journal of Scientific Research, 39(3), pp. 248-261



4. Phytochemical Analysis and Study of Antioxidant, Anticandidal, and Antibacterial Activities of *Teucrium polium* subsp. *polium* and *Micromeria graeca* (Lamiaceae) Essential Oils from Northern Morocco  
Benali, T., Habbadi, K., Bouyahya, A., (...), Achbani, E.H., Hammani, K.  
(2021) Evidence-based Complementary and Alternative Medicine, 2021,6641720
  
5. The first recording of gummy stem blight disease caused by *didymella bryoniae*(*stagonosporopsis cucurbitacearum*) on watermelon crop in Iraq  
Al-Jubouri, F.H.K., Hussain, H.Z.  
(2020) Annals of Tropical Medicine and Public Health, 23(16),SP231619
  
6. Chemical composition and antibacterial activity of the essential oil and extracts of *Cistus ladaniferus* subsp. *ladanifer* and *Mentha suaveolens* against phytopathogenic bacteria and their ecofriendly management of phytopathogenic bacteria  
Benali, T., Bouyahya, A., Habbadi, K., (...), Achbani, E.H., Hammani, K.  
(2020) Biocatalysis and Agricultural Biotechnology, 28,101696
  
7. Field evaluation of olive (*Olea europaea*) genotypes for resistance to *Pseudomonas savastanoi* pv. *savastanoi*  
Salman, M., Greenhut, R., Preece, J., Ferguson, L., Kluepfel, D.  
(2020) Journal of Plant Pathology, 102(3), pp. 663-670
  
8. Investigation of soil-borne fungi, causal agents of olive trees wilt and dieback in Tunisia  
Gharbi, Y., Bouazizi, E., Cheffi, M., Ben Amar, F., Triki, M.A.  
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9. Separation and identification of some fatty acids and phenolic compounds from Portulaca oleracea L. and study their biological effect on two types of pathogenic bacteria  
Sultan, F., Al-Farha, A.A.-B., Shaaban, I.  
(2020) Asian Journal of Agriculture and Biology, 8(3), pp. 281-290
  
10. Seasonal prevalence and histopathology of Beauveria bassiana infecting larvae of the leopard moth, Zeuzera pyrina L. (Lepidoptera: Cossidae)  
Ibrahim, R., Alahmadi, S., Binnaser, Y.S., Shawer, D.  
(2019) Egyptian Journal of Biological Pest Control, 29(1),65
  
11. Anatomical pathogenesis and histological interaction between Pseudomonas savastanoi pv. savastanoi strain KT11 and Pseudomonas fluorescens strain PICF4 in olive knots  
Ghanney, N., Ferchichi, A.  
(2019) Journal of Plant Pathology, 101(4), pp. 1025-1034
  
12. Screening of the high-rhizosphere competent limoniastrum monopetalum' culturable endophyte microbiota allows the recovery of multifaceted and versatile biocontrol agents  
Slama, H.B., Triki, M.A., Bouket, A.C., (...), Gharsallah, N., Belbahri, L.  
(2019) Microorganisms, 7(8), 249
  
13. Potential effect of antagonistic bacteria in the management of olive knot disease caused by Pseudomonas savastanoi pv. savastanoi  
Bouaichi, A., Benkirane, R., El-Kinany, S., (...), Benbouazza, A., Achbani, E.H.  
(2019) Journal of Microbiology, Biotechnology and Food Sciences, 8(4), pp. 1035-1040



14. [Essential oil composition and antibacterial activity of Pteridium aquilinum \(L.\) Kuhn](#)

Bouchehouk, C., Kara, F.Z., Tail, G., Saidi, F., Benabdelkader, T.

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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.

(2019) Arab Journal of Plant Protection, 37(3), pp. 232-239

17. [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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Abd El-Salam, A.M.E., Salem, S.A., El-Kholy, M.Y., Abdel-Rahman, R.S.

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19. Identification of fungal species associated with branch dieback of olive and resistance of table cultivars to *Neofusicoccum mediterraneum* and *Botryosphaeria dothidea*

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Elshafie, H.S., Ghanney, N., Mang, S.M., Ferchichi, A., Camele, I.  
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