



السنة الدولية لصحة النبات 2020

قائمة بحوث آفات ساق شجر الزيتون

آفات أشجار الزيتون

قائمة الأوراق البحثية العربية المنشورة منذ عام 2015 مرتبة حسب عدد الاقتباسات حول ما يلي: فراشة النمر (*Zeuzera pyrina*)، ذبابة قلف أغصان الزيتون (*Resseliella oleisuga*)، مرض العفن الفحمي (*Macrophomina phaseolina*)، لفحة بتريوسفيريا (*Botryosphaeria* sp)، مرض التدرن التاجي (*Agrobacterium tumefaciens*) ومرض سل الزيتون (*Pseudomonas savastanoi*).

المصدر: Scopus

نوع الأوراق: Article & Review

1. [An in Vitro Attempt for Controlling Severe Phytopathogens and Human Pathogens Using Essential Oils from Mediterranean Plants of Genus Schinus](#)
Elshafie, H.S., Ghanney, N., Mang, S.M., Ferchichi, A., Camele, I.
(2016) Journal of Medicinal Food, 19 (3), pp. 266-273.
2. [Identification of fungal species associated with branch dieback of olive and resistance of table cultivars to Neofusicoccum mediterraneum and Botryosphaeria dothidea](#)
Moral, J., Agustí-Brisach, C., Pérez-Rodríguez, M., Xaviér, C., Raya, M.C., Rhouma, A., Trapero, A.
(2017) Plant Disease, 101 (2), pp. 306-316.
3. [Population dynamics and economic losses caused by Zeuzera pyrina, a cryptic wood-borer moth, in an olive orchard in Egypt](#)
Hegazi, E., Schlyter, F., Khafagi, W., Atwa, A., Agamy, E., Konstantopoulou, M.
(2015) Agricultural and Forest Entomology, 17 (1), pp. 9-19.
4. [Comparative study of quality traits of entomopathogenic nematodes before and after passing through certain insect hosts](#)
Saleh, M.M.E., Hussien, M.A., Metwally, H.M.S., Ebadah, I.M.
(2015) Egyptian Journal of Biological Pest Control, 25 (1), pp. 237-243.



5. [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.
6. [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., Shower, D.
(2019) Egyptian Journal of Biological Pest Control, 29 (1), art. no. 65, .
7. [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.
8. [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., Mefteh, F.B., Alenezi, F.N., Luptakova, L., Cherif-Silini, H., Vallat, A., Oszako, T., Gharsallah, N., Belbahri, L.
(2019) Microorganisms, 7 (8), art. no. 249, .
9. [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., Habbadi, K., Lougraimzi, H., Sadik, S., Benbouazza, A., Achbani, E.H.
(2019) Journal of Microbiology, Biotechnology and Food Sciences, 8 (4), pp. 1035-1040.



10. [Molecular identification, in vitro copper resistance and antibiotics susceptibility of the causal agent of the olive knot disease in Morocco](#)
Abdelaaziz, B., Hanane, L., Mohamed, O.-Z., Imad, K., Khaoula, H., Abdellatif, B., Rachid, B., El Hassan, A.
(2019) Malaysian Journal of Microbiology, 15 (5), pp. 351-357.

11. [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.