

قائمة بحوث آفات
أوراق شجر التفاح



صحة النبات

قائمة بحوث آفات أوراق شجر التفاح

آفات أشجار التفاح

أدناه، قائمة بالأوراق البحثية العربية المنشورة منذ عام 2015 حتى تاريخه ذات الصلة بالآفات التالية: نمرا الأجاج (Stephanitis pyri)، بسيل الأجاج (Psylla pyricola)، جعل الأزهار (Tropinota hirta)، الأكاروس (العنكبوت) الأحمر الأوروبي (Panonychus ulmi) لفحة تبقع الأوراق (Alternaria alternata).

المصدر: قاعدة بيانات سكوبس (Scopus)

نوع الأوراق: أوراق بحثية ومراجعات (Article & Review)

1. [Biological control and field evaluation of the predatory mite, Typhlodromus setubali Dosse \(Acari: Phytoseiidae\) in apple orchards](#)
Ouassat S., Allam L.
(2022) Egyptian Journal of Biological Pest Control, 32(1), 35
2. [An assessment of the air quality in apple warehouses: new records of Aspergillus europaeus, Aspergillus pulverulentus, Penicillium allii and Penicillium sumatraense as decay agents](#)
Smiri M., Kheireddine A., Hammami R., Rouissi M., Espeso E.A., Sadfi-Zouaoui N.
(2021) Archives of Microbiology, 203(10), pp.5975-5992
3. [Premature apple fruit drop: Associated fungal species and attempted management solutions](#)
Youssef K., Roberto S.R.
(2020) Horticulturae, 6(2), 31



4. [Dose-response relationship between abamectin and mortality of panonychus ulmi \(Acari: Tetranychidae\)](#)
Ouassat S., Allam L., Ouahbi A., Badaoui K.E.L., Allabou A.
(2020) Indian Journal of Natural Products and Resources, 11(1), pp.60-65

5. [Efficacy of essential oil and hydrosol extract of marrubium vulgare on fungi responsible for apples rot](#)
Zatla A.T., Mami I., Dib M.E.A., Sifi M.E.A.
(2020) Anti-Infective Agents, 18(3), pp.285-293

6. [First record of pear lace bug Stephanitis pyri \(F. 1775\) on narrowleaf firethorn shrubs Pyracantha angustifolia \(Franch.\) C.K. Schneid. In Syria](#)
Diab N., Al-Jouri E., Daher-Hjai N., Almanoufi A.
(2018) Arab Journal of Plant Protection, 36(2), pp.94-97

7. [Localities of flower chafers \(Coleoptera: Scarabaeidae: Cetoniinae\) in the Palestinian Territories \(West Bank\)](#)
Handal E.N., Amr Z.S.
(2018) Jordan Journal of Biological Sciences, 11(4), pp.389-393

8. [Effect of some insecticides on the apple spider mite and predatory mites](#)
Al-Abdallah J., Al-Zoghbi N.
(2017) Arab Journal of Plant Protection, 35(2), pp.84-92



9. [Flight activity of the hairy rose beetle, *Tropinota squalida* \(Scopoli\) in apple and cherry orchards in southern Jordan](#)

Ateyyat M.A., Al-Alawi M.

(2017) Jordan Journal of Biological Sciences, 10(2), pp.95-99

10. [Toxicity of diazinon and acetamipridon on life table parameters of the predatory mite, *Neoseiulus californicus* \(Acari: Phytoseiidae\) when fed on the European red mite *Panonychus ulmi* \(Koch\)](#)

Maroufpoor M., Ghoosta Y., Pourmirza A.A.

(2016) Egyptian Journal of Biological Pest Control, 26(1), pp.15-19

11. [Antifungal activity of essential oils of two plants containing 1,8-cineole as major component: *Myrtus communis* and *Rosmarinus officinalis*](#)

Hmiri S., Harhar H., Rahouti M.

(2015) Journal of Materials and Environmental Science, 6(10), pp.2967-2974

