

قائمة بحوث آفات
جذور النخيل



صحة النبات

قائمة بحوث آفات جذور النخيل

آفات أشجار نخيل التمر

أدناه، قائمة بالأوراق البحثية العربية المنشورة منذ عام 2015 حتى تاريخه ذات الصلة بالآفات التالية: نيماتودات تعقد الجذور (Meloidogyne spp) والفطريات المسببة لتعفن الجذور.

المصدر: قاعدة بيانات سكوبس (Scopus)

نوع الأوراق: أوراق بحثية ومراجعات (Article & Review)

1. [Efficacy of Bacillus subtilis \(Ehrenberg1835\) Cohn1872, in suppressing Fusarium oxysporum Schlecht. emend. Snyder & Hansen, the causal agent of root rot of date palm offshoots \(Phoenix dactylifera L.\) in Iraq](#)
Jassim, N.S., Ati, M.A.
(2022) Acta Agriculturae Slovenica, 118(3)
2. [Management of Deleterious Effect of Fusarium oxysporum Associated with Red Palm Weevil Infestation of Date Palm Trees](#)
Ziedan, E.-S.H.E., Hashem, M., Mostafa, Y.S., Alamri, S.
(2022) Agriculture (Switzerland), 12(1),71
3. [Secondary invader bacteria associated with the red pest weevil infestation in date palm trees](#)
Ziedan, E.-S.H.E., Alamri, S.A., Hashem, M., Mostafa, Y.S.
(2021) Agronomy Journal, 113(5), pp. 4271-4279
4. [Survey and identification of date palm pathogens and indigenous biocontrol agents](#)
Nishad, R., Ahmed, T.A.
(2020) Plant Disease, 104(9), pp. 2498-2508



5. [Molecular characterization of alcaligenes faecalis and pseudomonas aeruginosa causing root rot of date palm](#)
Ziedan, E-S.H., Khattab, A.E-N.A., Alamri, S.A.M., Hashem, M.
(2020) International Journal of Agriculture and Biology, 23(1),1275, pp. 183-189
6. [Molecular identification of fungal pathogens associated with date palm root diseases in the United Arab Emirates](#)
Al-Hammadi, M.S., Al-Shariqi, R., Maharachchikumbura, S.S.N., Al-Sadi, A.M.
(2019) Journal of Plant Pathology, 101(1), pp. 141-147
7. [Effects of biochar amendment on sorption, dissipation, and uptake of fenamiphos and cadusafos nematicides in sandy soil](#)
Abdel Ghani, S.B., Al-Rehiyani, S., El Agamy, M., Lucini, L.
(2018) Pest Management Science, 74(11), pp. 2652-2659
8. [Non-arthropod pests of date palm and their management](#)
El-Shafie, H.A.F., Abdel-Banat, B.M.A.
(2018) CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources, 13,020
9. [Endophytic fungi associated with roots of date palm \(Phoenix dactylifera\) in coastal dunes](#)
Mohamed Mahmoud, F., Krimi, Z., Maciá-Vicente, J.G., Brahim Errahmani, M., Lopez-Llorca, L.V.
(2017) Revista Iberoamericana de Micología, 34(2), pp. 116-120

