



السنة الدولية لصحة النبات 2020

قائمة بحوث آفات شجر الموز

آفات شجر الموز

قائمة الأوراق البحثية العربية المنشورة منذ عام 2015 مرتبة حسب عدد الاقتباسات حول ما يلي: مرض تبقع الأوراق البكتيري (*Klebsiella pneumoniae ssp. pneumoniae*)، فيروس تورق القمة في الموز (*Banana bunchy top virus*)، فيروس موزايك الخيار (*Cucumber mosaic virus*)، نيماتودا تعقد الجذور (*Meloidogyne incognita*)، مرض الذبول الفيوزاري أو مرض بنما (*Fusarium oxysporum f.sp. cubense*)، مرض الأنثراكينوز (*Colletotrichum musae*)، مرض عفن الساق الرئيسي (*Thielaviopsis paradoxa*)، مرض عفن قلب الساق الكاذبة (*Fusarium moniliforme*)، عفن طرف السيجار (*Trachysphaera fructigena & Verticillium theobromae*)، ومرض عفن التاج (*Fusarium spp, Colletotrichum spp & Verticillium spp*).

المصدر: Scopus

نوع الأوراق: Article & Review

1. [First report of fusarium oxysporum f. sp. cubense tropical race 4 causing panama disease in cavendish bananas in Pakistan and Lebanon](#)
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2. [Tropical race 4 of Panama disease in the Middle East](#)
Ploetz, R., Freeman, S., Konkol, J., Al-Abed, A., Naser, Z., Shalan, K., Barakat, R., Israeli, Y.
(2015) Phytoparasitica, 43 (3), pp. 283-293.
3. [Etiological agents of crown rot of organic bananas in Dominican Republic](#)
Kamel, M.A.M., Cortesi, P., Saracchi, M.
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4. [Antifungal and antibacterial activities of Musa paradisiaca L. peel extract: HPLC analysis of phenolic and flavonoid contents](#)
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5. [Toxigenic profiles and trinucleotide repeat diversity of fusarium species isolated from banana fruits](#)
Alghuthaymi, M.A., Bahkali, A.H.
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6. [Etiology and ecology of fungi causing postharvest diseases of banana fruits in Egypt](#)
El Rafae Zoier, H.A., El Zahaby, H.M., Ziedan, E.S.H., Maswada, H.F.
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7. [Potential of plant-parasitic nematode control in banana plants by microalgae as a new approach towards resistance](#)
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8. [Partial characterization and development of sensitive and reliable diagnostic for the detection of cucumber mosaic virus](#)
Khan, S.
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9. [Mycotoxigenicity of Fusarium isolated from banana fruits: Combining phytopathological assays with toxin concentrations](#)
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10. [Cigar end rot of banana caused by Musicillium theobromae and its control in Egypt](#)
Youssef, K., Mustafa, Z.M.M., Kamel, M.A.M., Mounir, G.A.
(2020) Archives of Phytopathology and Plant Protection, 53 (3-4), pp. 162-177.

11. [Bioremediation of Oxamyl Compounds by Algae: Description and Traits of Root-Knot Nematode Control](#)
El-Ansary, M.S.M., Hamouda, R.A., Ahmed-Farid, O.A.
(2020) Waste and Biomass Valorization, .

12. [Potential application of waste fruit peels \(orange, yellow lemon and banana\) as wide range natural antimicrobial agent](#)
Saleem, M., Saeed, M.T.
(2020) Journal of King Saud University - Science, 32 (1), pp. 805-810.

13. [In vitro eradication of banana bunchy top virus from natural infected grandnan banana by using chemotherapy](#)
Ibrahim, A.S., Magdy, A., El-Kosary, S., Hamed, A.
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El Zahaby, H.M., Maswada, H.F., El Sayed, H.Z., El Hassan Abd El, R.Z.
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15. [Appraisal of Moringa oleifera crude proteins for the control of root-knot nematode, Meloidogyne incognita in banana](#)
El-Ansary, M.S.M., Al-Saman, M.A.
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