



**DR. ÖĞR. SHAHID FAROOQ
ÜYESİ**

Kişisel Bilgiler

Eposta: shahid@harran.edu.tr

Birimi : Entomoloji

Dahili : 1149

Makaleler (YOKSIS)

- 1 A basic helix-loop-helix transcription factor CabHLH113 positively regulate pepper immunity against Ralstonia solanacearum.**
Ansar Hussain, Ali Noman, MUHAMMAD ARIF, SHAHID FAROOQ, Muhammad Ifnan Khan, Ping Cheng, Sameer H . Qari, Muhammad Anwar, Mohamed Hashem, Muhammad Furqan Ashraf, Saad Alamri, Muhammad Adnan, Ahlam Khalofah, Omar Mahmoud Al-zoubi, Mohammad Javed Ansari, Khalid Ali Khan, Yunhao Sun
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- 3 Barley-Based Cropping Systems and Weed Control Strategies Influence Weed Infestation, Soil Properties and Barley Productivity**
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- 6 Hussain Ansar, Khan Muhammad Ifnan, Albaqami Mohammed, Mahpara Shahzadi, Noorka Ijaz Rasool, Ahmed Mohamed A. A., Aljuaid Bandar S., El-Shehawi Ahmed M., Liu Zhiqin, FAROOQ SHAHID, Zuan Ali Tan Kee
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- 7 **Characteristics and methods to release seed dormancy of two ground cherry (*Physalis*) species**
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- 8 **Chromium accumulation in soil, water and forage samples in automobile emission area**
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- 9 **Climate change will increase the habitat suitability of *Bidens frondosa* L. in Türkiye: Implications for future invasion and management**
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- 11 **Combined application of asparagine and thiourea improves tolerance to lead stress in wheat by modulating AsA-GSH cycle, lead detoxification and nitrogen metabolism**
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- 12 **Combined Application of Boron and Zinc Improves Seed and Oil Yields and Oil Quality of Oilseed Rape (*Brassica napus* L.)**
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- 13 **Combined Application of Organic and Inorganic Nitrogen and Seed Inoculation with Rhizobacteria (*Stenotrophomonas maltophilia* FA-9) Improved Productivity, Nitrogen Use Efficiency, and Economic Returns of Pearl Millet**
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- 16 **Current status and future prospects of invasive plants in Turkey**
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- 18 **Different Soil Improvers Enhance Cucumber Productivity by Suppressing Root-Knot Nematodes (*Meloidogyne javanica* L.)**
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- 21 **Economic assessment of conventional and conservation tillage practices in different wheat-based cropping systems of Punjab, Pakistan**
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- 23 **Exogenous application of black cumin (*Nigella sativa*) seed extract improves maize growth under chromium (Cr) stress**
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- 25 ÖZASLAN CUMALİ,FAROOQ SHAHID,Önen Huseyin,Özcan Selçuk,BÜKÜN BEKİR,GÜNAL HİKMET
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- 27 **Impact of Abiotic Stresses on Grain Composition and Quality in Food Legumes**
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- 38 **Interactive effect of different inorganic nitrogen sources and bacteria inoculation on productivity, grain quality, and economic returns of pearl millet (Pennisetum glaucum [L.] R. Br.)**
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- 54 **Potential Distribution of Sterile Oat (Avena sterilis L.) in Turkey under Changing Climate**
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- 58 **Range expansion potential of two co-occurring invasive vines to marginal habitats in Turkey**
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- 66 **Soil-Applied Boron Combined with Boron-Tolerant Bacteria (*Bacillus* sp. MN54) Improve Root Proliferation and Nodulation, Yield and Agronomic Grain Biofortification of Chickpea (*Cicer arietinum* L.)**
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