TAGEM
AR-GE & İNOVASYON

DİYARBAKIR ZİRAİ MÜCADELE
ARAŞTIRMA ENSTİTÜSÜ MÜDÜRLÜĞÜ

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YAYINLAR

Uluslararası Dergilerde Yayınlanmış Makaleler

1. **Tonğa, A.,** Şeker, K., Çakmak, S., Temiz, M. G., & Bayram, A. (2022). Cotton treatment with methyl jasmonate at different growth stages reduces the population of sucking insect pests, and marginally increases their associated predators. *Entomologia Experimentalis et Applicata*. **170: 207-221.** https://doi.org/10.1111/EEA.13137
2. **Tonğa, A.,** & Bayram, A. (2021). Natural parasitism of maize stemborers, *Sesamia* spp. (Lepidoptera: Noctuidae) eggs by *Trichogramma evanescens* (Hymenoptera: Trichogrammatidae) in Southeastern Turkey. *International Journal of Agriculture Environment and Food Sciences*, 5(2), 197-202. https://doi.org/10.31015/jaefs.2021.2.9
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4. **Tonğa, A.,** Çakmak, S., Şeker, K., Temiz, M. G., & Bayram, A. (2020). cis-Jasmone treatments affect multiple sucking insect pests and associated predators in cotton. *Entomologia Generalis*, 40(1): 49-61. https://doi.org/10.1127/entomologia/2019/0771
5. Mohammadi, S., Maroufpoor, N., **Tonğa, A.,** Bayram, A., & Maroufpoor, M. (2020). Comparative demography and population projection of *Ephestia kuehniella* (Lepidoptera: Pyralidae) and *Callosobruchus maculatus* (Coleoptera: Bruchidae). *Journal of Entomological Society of Iran*, 40(2), 167-181. https://doi.org/10.22117/JESI.2020.342453.1372
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7. Bayram A., & **Tonğa, A.** (2018). Methyl Jasmonate affects population densities of phytophagous and entomophagous insects in wheat. *Applied Ecology and Environmental Research*. 16(1): 181-198. http://doi.org/10.15666/aeer/1601_181198
8. Bayram A., & **Tonğa, A.** (2018). cis-Jasmone treatments affect pests and beneficial insects of wheat (*Triticum aestivum* L.): the influence of doses and plant growth stages. *Crop Protection*. 105:70-79 https://doi.org/10.1016/j.cropro.2017.11.011
9. Bayram A., & **Tonğa, A.** (2016). First report of *Chilo partellus* in Turkey, a new invasive maize pest for Europe. *Journal of Applied Entomology*. 140: 236–240. http://doi.org/10.1111/jen.12232