

پریسا بناء مولایی

استادیار

دانشکده: علوم طبیعی

مقالات در نشریات

۱. N Temori, S Iranipour, P Banamolaei،Effect of light intensity and photoperiod on development, fecundity and longevity of Trissolcus grandis (Hym.: Platygastridae), egg parasitoid of sunn pest, Eurygaster integriceps Puton (Hem.: Scutelleridae)،Journal of Applied Research in Plant Protection،2019.

۲. Parisa Banamolaei, Sharzad Iranipour, Shahriyar Asghari،Functional Response of Two Populations of Trissolcus vassilievi (Mayr) on Sunn Pest Eggs (Eurygaster integriceps Puton)،Journal of Applied Research in Plant Protection،2018/2/20.

۳. Parisa Benamolaei, Shahzad Iranipour, Shahryar Asgari،Host preference and switching of two populations of Trissolcus vassilievi between two host populations،BioControl in Plant Protection،2018/2/20.

۴. Parisa Banamolaei, Shahzad Iranipour, Shariyar Asgari،Time allocation by female parasitoid Trissolcus vassilievi (Mayr) encountering with sunn pest eggs (Eurygaster integriceps Puton)،ournal of Applied Research in Plant Protection،2018.

۵. پریسا بنا مولایی, شهزاد ایرانی پور, شهریار عسگری،Effect of the host embryogenesis on efficiency of Trissolcus vassilievi،مهار زیستی در گیاه‌پزشکی،2015/5/22.

۶. P Bena , Molaei, R Talaei , Hassanloui, H Askary, A Kharazi , Pakdel،[PDF] from areo.ir Study on potential of some solid natural substances in production of Beauveria bassiana (Ascomycota, Cordycipitaceae) conidia،Journal of Entomological Society of Iran،2011/2/20.

۷. MOLAEI P BENA, HASSANLOUI R TALAEI, H Askary, PAKDEL A KHARAZI،STUDY ON POTENTIAL OF SOME SIMPLE AND SUPPLEMENTED SOLID NATURAL SUBSTANCES IN PRODUCTION OF BEAUVERIA BASSIANA (ASCOMYCOTA, CORDYCIPITACEAE) CONIDIA،Journal of Entomological Society of Iran،2011/1/1.

8. R Safaralizadeh N Jabbar Kadhum, N Dastmalchi, P Banamolaei,Gene Polymorphism, Microdeletion, and Gene Expression of PRM1, PRM2, AZFc in Infertile Males,Reports of Biochemistry and Molecular Biology,2023/7/15.

9. Reza Safaralizadeh Azeez Hasan Saleh, Narges Dastmalchi, Parisa Banamolaei,DMRT1, RBMY, and AZFb genes polymorphism and expression role in azoospermia susceptibility,Journal of Advanced Biotechnology and Experimental Therapeutics,2023/5/30.

10. Reza Safaralizadeh Mohammad Ismael Ibrahim Jebur, Narges Dastmalchi, Parisa Banamolaei,Polymorphisms and expression levels of TNP2, SYCP3, and AZFa genes in patients with azoospermia,Clinical and Experimental Reproductive Medicine,2023/12.

11. Shahzad Iranipour, Parisa BenaMoleai, Shahriar Asgari, JP Michaud,Foraging egg parasitoids, Trissolcus vassilievi (Hymenoptera: Platygastridae), respond to host density and conspecific

.competitors in a patchy laboratory environment,Journal of Economic Entomology,2020/4/6
.12 Benamolaei Parisa, B Khojaste, S Mahdi,Morpho-histology of the alimentary canal of .pheasant (Phasianus colchicus),Online Journal of Veterinary Research,2019/8/14
.13 Yaghoub Amirnia, Nader Farsad ,& Akhtar, Nasser Mahna, Jafar Razeghi, Parisa Benamolaei,The influence of jasmonic acid on induction of HpPKS1 gene in Hypericum .perforatum L.,Journal on New Biological Reports,2017
.14 Zeynab Nasripour*, Nader Farsad Akhtar*, Nasser Mahna**, Rouhollah Motafakkerazad* and Parisa Benamolaei***,The Effect of 6-Benzylaminopurine on hyp-1 gene in Hypericum perforatum .L,Biological Forum – An International Journal,2017
.15 Parisa Bena , Molaei, Reza Talaei , Hassanloui, Hassan Askary,Comparison of some natural broth media for production and virulence of Beauveria bassiana blastospores against the browntail moth, Euproctis chrysorrhoea (Lep.: Lymantriidae),Journal of Crop .Protection,2015/9/10
.16 S Iranipour, P BenaMolaei, S Asgari, JP Michaud,Reciprocal crosses between two populations of Trissolcus vassilievi (Mayr)(Hymenoptera: Scelionidae) reveal maternal effects on .thermal phenotypes,Bulletin of Entomological Research,2015/6
.17 Parisa Bena Molaei, Shahzad Iranipour, Shahryar Asgari,Biostatistics of Trissolcus vassilievi (Hym., Scelionidae) developed on sunn pest eggs cold-stored for different durations,Entomol. .Zool,2015/4/8
.18 P Bena , Molaei, R Talaei , Hassanloui, H Askary,Effect of culture substrates on virulence of Beauveria bassiana (Ascomycota: Cordycipitaceae) conidia against the browntail moth, Euproctis chrysorrhoea (Lepidoptera: Lymantriidae),Biocontrol Science and .Technology,2011/5/1