

Publications

- Morphology, Classification and Control of Mites

Stracher, G.B., Prakash, A. and Sokol, E.V., 2018. Coal and peat fires: a global perspective: Case Studies – Advances in Field and Laboratory Research. Elsevier.

- Haemolymph assay and Morphological Changes of Silkworm, *Bombyx mori* L. (Bombycidae: Lepidoptera) Infected with *Bacillus thuringiensis* var. *sotto* (**Accepted**)
- Biochemical characterization of resistance to deltamethrin, fipronil and imidacloprid under laboratory selection in *Aedes aegypti* (Linnaeus) (Diptera: Culicidae) (**Accepted**)

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Saima Asad, Irfan Ahmad Baig, Abdul Saboor and Rashid Mahmood
Pakistan Journal of Agricultural Research, Vol.33, Iss.2, Pages 192-201
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Insect Pollinator Fauna of Apricot from Gilgit-Baltistan, Pakistan
Hina Maryam, Muhammad Ather Rafi, Ahmed Zia, Ghulam Rasul, Muhammad Kamal Sheikh, Muhammad Qasim and Gulnaz Parveen
Pakistan Journal of Agricultural Research, Vol.33, Iss.2, Pages 202-211
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Haemolymph Assay and Morphological Changes of Silkworm, Bombyx mori L. (Bombycidae: Lepidoptera) Infected with Bacillus thuringiensis var. sotto
Muhammad Zeeshan Nazar, Ayyan Umer, Zahid Mahmood Sarwar, Faiz Ullah Faiz and Sikandar Hussain
Pakistan Journal of Agricultural Research, Vol.33, Iss.2, Pages 212-216
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STATUS	ID	TITLE	CREATED	SUBMITTED
ADM: JME Editorial Office, JME Editorial Office - Major Revision (20-Apr-2020) - Due on: 04-Jun-2020	JME-2019-0438.R1	Biochemical characterization of resistance to deltamethrin, fipronil and imidacloprid under laboratory selection in <i>Aedes aegypti</i> (Linnaeus) (Diptera: Culicidae)	06-Mar-2020	12-Mar-2020
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ADM: JME Editorial Office, JME Editorial Office - Major Revision (23-Jan-2020) - a revision has been submitted	JME-2019-0438	Deltamethrin, fipronil and imidacloprid resistance selection and biochemical characterization in <i>Aedes aegypti</i> (Linnaeus) (Diptera: Culicidae)	21-Nov-2019	21-Nov-2019
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