

O.P (Preview) up to June 2025

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S.No.	Ref. No.	Title	Author	Month	DOIs
1	25485	Feeding behaviour of <i>Helicoverpa armigera</i> (Hübner) and <i>Spodoptera litura</i> fabricius on bollgard II Bt cotton	K Datchina Murthy, T Manoharan, S Divya, S Mohan Kumar and K Suresh	Jan.25	10.55446/IJE.2025.2485
2	25570 (Indonesia)	Insect diversity in mixed crop plantations with black pepper in the Sukabumi Regency, Indonesia	Susilawati Susilawati, Gusti Indriati, Mahardika Puspitasari, Rudi Tomson Hutasoit, Maman Herman and Dan Dibyo Pranowo	Jan.25	10.55446/IJE.2025.2570
3	25503	Optimizing VGG19 for accurate Pest identification in oil palm	Muhathir, Ilham Sahputra and Mutammimul Ula	Jan.25	10.55446/IJE.2025.2503
4	25522	Impact of nano-insecticides in vector borne diseases	Rajalakshmi Anbalagan, Farhat S K and Jayalakshmi Krishnan	Jan.25	10.55446/IJE.2025.2522
5	25571	New record of bamboo-feeding leafhopper genus <i>Bambusimukaria</i> (Cicadellidae: Deltocephalinae: Mukariini) from India	Mogili Ramaiah, Debjani Dey and N M Meshram	Jan.25	10.55446/IJE.2025.2571
6	25575 (Ethiopia)	Effect of cultural control against the stalk borer <i>Busseola fusca</i> fuller on maize	Abaynew Jemal Jenber, Aderajew Mihretie and Genet Chekole	Jan.25	10.55446/IJE.2025.2575
7	25719 (Malaysia)	Efficacy of plant based biological product against tropical bed bug <i>Cimex hemipterus</i> (F)	Li Lim, Jana Binti Bahram Aziz Beiki and Abdul Hafiz AB Majid	Jan.25	10.55446/IJE.2025.2719
8	25619	New records of carabidae from the Wetlands of South India	V P Neethu, K Shigina and K Thomas Sabu	Jan.25	10.55446/IJE.2025.2619
9	25549	Eriophyoid fauna of Karnataka including new records to India	P Dyamanagouda, K Rajashekarappa, C Chinnamadegowda, Jayalaxmi Narayan Hegde, C M Kalleshwaraswamy, B Gangadhara Naik and K M Satish	Jan.25	10.55446/IJE.2025.2549
10	25608 (Egypt)	Efficacy of plant oils against the greater wax moth <i>Galleria mellonella</i> (L)	Weal Mahmoud Marzouk, Ahmed Ali Kamel, Hebat Allah Sayed Elsayh and Mohamed Ramdan Abd El Dayem	Jan.25	10.55446/IJE.2025.2608
11	25407	Biology and parasitic potential of an indigenous braconid parasitoid on gelechiid leafminers	K Murugasridevi, S Jeyarani, S Jeyarajan Nelson and S Mohan Kumar	Jan.25	10.55446/IJE.2025.2407
12	25067	Population dynamics of hadda beetle <i>Henosepilachna vigintioctopunctata</i> (F) on Indian	T Neelam Kumari, K C Kumawat, Suresh Choudhary, Akhter Hussain and R K Meena	Feb.25	10.55446/IJE.2025.2067

		ginseng <i>Withania somnifera</i>			
13	25341	Evaluating non-lethal management strategies against five-striped northern palm squirrel <i>Funambulus pennantii</i>	Jaspinder Kaur, Neena Singla and Navdeep Kaur	Feb.25	10.55446/IJE.2025.2341
14	25456	Population dynamics of major insect pests on brinjal	Prit Kadivar and Ravi Kalsariya	Feb.25	10.55446/IJE.2025.2456
15	25404	An overview of insect biodiversity in horticultural ecosystem of Himachal Pradesh	Deepika Shandil Prem Lal Sharma, Subash Chander Verma, Rimpika Thakur and Nitika Chauhan	Feb.25	10.55446/IJE.2025.2404
16	25733	Relative and allometric growth of two gerrids (Hemiptera: Gerridae)	Subramanian Arivoli and Samuel Tennyson	Feb.25	10.55446/IJE.2025.2733
17	25462	Efficacy of biopesticides against brinjal shoot and fruit borer and safety to its natural enemies	Fatema Begum, Mansura Afroz, Farha Tamanna Ila Haque, Sang Jae Suh and Md Ruhul Amin	Feb.25	10.55446/IJE.2025.2462
18	25811	Phylogeny of calliptaminae jacobson, 1905, with the first record of the genus from the North Africa (Orthoptera, Acrididae)	Abba Abderrahmane, Moussi Abdelhamid and Soudani Abderrahmane	Feb.25	10.55446/IJE.2025.2811
19	25159	An updated checklist of the family Calliphoridae and Muscidae (Insecta: Diptera) with four new records from Andaman and Nicobar Islands	Debdeep Pramanik, Koustav Mukherjee, Atanu Naskar, Dhriti Banerjee, Chandrakasan Sivaperuman	Feb.25	10.55446/IJE.2025.2159
20	25707	New record of the genus <i>Pheropsophus</i> solier, 1833 (Coleoptera: Carabidae: Brachininae) from the Northern Western Ghats of India	Sanket Bhor, Prajakta Medhe and Sujata Magdum	Feb.25	10.55446/IJE.2025.2707
21	25898	Screening of linseed genotypes against bud fly, <i>Dasyneura lini</i> (Barnes)	Chaduvula Avinash Reddy, Shivasankar Acharya and Ramanuj Vishwakarma	Feb.25	10.55446/IJE.2025.1898
22	25161	Screening of <i>Vigna radiata</i> varieties for resistance against sucking pests and yellow mosaic disease	P B Patel and M K Jena	Feb.25	10.55446/IJE.2025.2161
23	25181	Biology of <i>Zeugodacus cucurbitae</i> (Coquillett) on bitter gourd	H Kaur and S K Kataria	Feb.25	10.55446/IJE.2025.2181
24	25185 (Ethiopia)	Efficacy of insecticides against tomato leaf miner <i>Phthorimoea</i> (= <i>Tuta</i>) absoluta Meyrick	Edget Tadesse and Tadele Shiberu	Feb.25	10.55446/IJE.2025.2185
25	25197	Integrated pest management of coconut rugose spiraling whitefly <i>Aleurodicus rugioperculatus</i> Martin	Vadde Anoosha, Nagulapati Butchivenkatachalapathirao, Boddepalli Neeraja, Valluri Govardhan Rao, Alwala Kireeti, Latchireddy Naramnaidu and Bosco Augustine Jerard	Feb.25	10.55446/IJE.2025.2197
26	25203	New insecticide combination against maize fall army worm <i>Spodoptera frugiperda</i> (J E Smith)	Prahlad Sarkar, Gokul Krishna Dhanapati and Mrinal Karjee	Feb.25	10.55446/IJE.2025.2203
27	25206	Meiotic division of some common grasshoppers	Nandita N, Sanathoi L, Poda Ng, Bhubaneshwari	Feb.25	10.55446/IJE.2025.2206

		from Manipur, India	Devi M and Chingangbam Dhananjay Singh		
28	25262 (Ethiopia)	Effect of production seasons on the biology and performance of Strains of Eri silkworm <i>Samia ricini</i>	Melkam Aleme, Dereje Tulu, Gezahegn Mengistu, Ararsa Bogale and Kedir Shifa	Feb.25	10.55446/IJE.2025.2262
29	25297	Field testing of six alternative trap-lure types for trapping fruit flies of mango ecosystem in Tamil Nadu, India	M Prabakaran, S Sithanantham, C Saran, R Teena, P Ramana Keerti, R Karthick Raja, Jothi	Feb.25	10.55446/IJE.2025.2297
30	25299	Biology and management of banana pseudostem weevil <i>Odoiporus longicollis</i>	Thammali Hemadri, Rajesh Chowdary L, Srinivasa Reddy D and Saraswati Mahato	Feb.25	10.55446/IJE.2025.2299
31	25300	Toxic and enzyme modulatory function of <i>Annona muricata</i> against rice ear head bug <i>Leptocoris oratorius</i>	Soumya S Das and Gayathri Elayidumu	Feb.25	10.55446/IJE.2025.2300
32	25629	Seasonal incidence of dominant insect pests of sesame	Suchismita Balabantaray, Dibyaranjan Mishra, Deepanjali Dugal and Prava Kiran Dash	Feb.25	10.55446/IJE.2025.2629
33	25742	Deep learning for cotton pest detection: comparative analysis of CNN architectures	Ashish Meshram, Anil Vanalkar, Avinash Badar, Kavita Meshram and Girish Mehta	Feb.25	10.55446/IJE.2025.2742
34	25796	Influence of host plants on growth, development, nutritional indices and silk production of muga silkworm, <i>Antheraea assamensis</i> Helfer	Eva Rani Hazarika, K K Chowdhury and Dipsikha Bora	Feb.25	10.55446/IJE.2025.1796
35	25808	Scrub Typhus taking center stage again!	Bhagyashri Patil- Takbhate, Dr. Priyanka Khopkar-Kale, Dr. Poonam Suryawanshi and Dr. Srikanth Tripathy	Feb.25	10.55446/IJE.2025.1808
36	25884	Biochemical traits related to brown plant hopper resistance in rice landraces	Chanchala Meher, Gaurav Kumar, Arundhati Sasmal, Basana-Gowda G, Totan Adak, S D Mohapatra and Guru-Pirasanna-Pandi Govindharaj	Feb.25	10.55446/IJE.2025.2884
37	25893	Native isolates of <i>Purpureocillium lilacinum</i> against cassava mealybug, <i>Phenacoccus manihoti</i> matile- ferrero	Fasna Sherin K, Smitha Revi, Madhu Subramanian, Mani Chellappan and Anitha S	Feb.25	10.55446/IJE.2025.1893
38	25899 (Nepal)	Management and ecology of cotton aphid, <i>Aphis gossypii</i> glover in a greenhouse of cucumbers in Nepal	Janak Pant and Prava Dawadi	Feb.25	10.55446/IJE.2025.2899
39	25904	<i>In silico</i> and in vitro assessment based optimization of potential insecticidal combination against fall armyworm	Shreosi Biswas, S.B. Suby, Aditi Kundu, Neeraj Patanjali, Tirthankar Banerjee, Randeep Kumar, Abran Singh Kushwah, Abhishek Mandal, Supradip Saha and Anupama Singh	Feb.25	10.55446/IJE.2025.2904
40	25923	Baseline toxicity of insecticides against grubs of <i>Anomala lineatopennis</i> (Blanchard) (Scarabaeidae:	K S Verma, Anu Yadav, Shalika Kumari, R S Chandel and Himanshu Thakur	Feb.25	10.55446/IJE.2025.1923

		Coleoptera)			
41	25930	Efficacy of different colour sticky traps for monitoring of sucking pests of Chilli	Neha Girish Matra, S D Bantewad, A S Khandare and Saif Ali Khan	Feb.25	10.55446/IJE.2025.1930
42	25746	Invasive longhorn beetle, <i>Aristobia reticulator</i> (voet) (Coleoptera: Cerambycidae): A major threat to Litchi trees in Nagaland	P Maheswara Reddy, Jaipal S Choudhary, Limtinaro and Chandan S Maiti	Feb.25	10.55446/IJE.2025.1746
43	25312	Comparative morphological study of the venom apparatus and feeding behaviour of predacious heteropterans <i>Lethocerus indicus</i> , <i>Diplonychus rusticus</i> , and <i>Laccotrephes maculatus</i>	Mutum Ranjana Devi, Arunkumar Singh Koijam , Vishakha Raina 2, Axel Brockmann and Yallappa Rajashekar	Feb.25	10.55446/IJE.2025.2312
44	25212	Feeding behaviour of pymetrozine-resistant and susceptible strains of brown planthopper <i>Nilaparvata lugens</i> (Stal)	S M Rahman, C Narendra Reddy, Y Sridhar, M Sheshu Madhav, J Suresh, D Dhyan Chowdary and P Jeya Kumar	Feb.25	10.55446/IJE.2025.2212
45	25276	Predation potential and growth of <i>Nesidiocoris tenuis</i> (Reuter) on <i>Phthorimaea absoluta</i> (Meyrick)	Anusha Nitta, Sridhar Vaddi, Balasubramani Venkatasamy , Murugan Marimuthu, Johnson Thangaraj Edward Y S1, Satyamoorthy N K and Kavitha M	Feb.25	10.55446/IJE.2025.2276
46	25698	Susceptibility of rice brown planthopper <i>Nilaparvata lugens</i> Stal to Neonicotinoid insecticides	Akshay Krishna, Smitha M S, Berin Pathrose and Mani Chellappan	Feb.25	10.55446/IJE.2025.2698
47	25017	Scanning electron microscopy to identify forensically significant calliphorid flies	Bansode S A And More V R ²	Mar/April .25	10.55446/IJE.2025.2017
48	25042	Density of <i>Aedes</i> sp larvae as influenced by sanitation conditions	Linda Torro Datu, Erniwati Ibrahim, Hasanuddin Ishak, Anwar, Muhammadong and Syahribulan	Mar/April .25	10.55446/IJE.2025.3042
49	25043	The influence of environmental health literacy on dengue fever prevention behaviour	Andi Maipadiapati, Erniwati Ibrahim, Anwar , Syamsuar, Muhammadong and Suriah	Mar/April .25	10.55446/IJE.2025.3043
50	25085	Diversity of Shoot fly <i>Atherigona soccata</i> (Rondani) Infesting Sorghum in Southern Rajasthan	Saif Ali Khan , Hemant Swami , Neha Girish Matra , Sheenam Bhateja , Akshay Kumar Singh Pratihar, Lokesh Badhala	Mar/April .25	10.55446/IJE.2025.2085
51	25194	Incidence of grasshoppers <i>Xenocatantops humilis</i> and <i>Hygracris palutris</i> in agroecosystem of Nagaland	Neikielie Ü Noemi Sote and Vethselo Doulo	Mar/April .25	10.55446/IJE.2025.2194
52	25244	Population dynamics of rice planthoppers and their natural enemies in direct seeded vs transplanted rice	D Dhyan Chowdary, G Ramachandra Rao, T Madhumathi, P Anil Kumar and N Anusha	Mar/April .25	10.55446/IJE.2025.2244
53	25348	Pollination and foraging activity of bees on rapeseed from Nepal	Archana Paudel and Sundar Tiwari	Mar/April .25	10.55446/IJE.2025.2348

54	25382	Relative repellency of seven repellent oils products to adults of cigarette beetle in laboratory assays	M Prabakaran, S Sithanantham, Csaran,R Teena,P Ramana Keerti And R Karthick Raja	Mar/April .25	10.55446/IJE.2025.2382
55	25383	Field efficacy of alternative trap-lure options for brinjal shoot and fruit borer <i>Leucinodes orbonalis</i> guenee	M Prabakaran, S Sithanantham, C Saran, R Teena, P Ramana Keerti, R Karthick Raja and Jothi	Mar/April .25	10.55446/IJE.2025.2383
56	25385	Pesticide consumption in India: A review	Prerna Sood and Tejdeep Kaur Kler	Mar/April .25	10.55446/IJE.2025.2385
57	25415	An inventory of moth fauna in Southern Western Ghats –vagamom, Kerala	K R Sandhya Krishnan and Soja Louis	Mar/April .25	10.55446/IJE.2025.2415
58	25525	Post mating reduction of proteins in the accessory sex glands of male <i>spodoptera mauritia</i> boisd	Thanuja A Mathew	Mar/April .25	10.55446/IJE.2025.2525
59	25656	Spatio-temporal distribution of melon fruit fly <i>Bactocera (Zeugodacus) cucurbitae</i> in bottle gourd	Deepak Kumar Sharma, Uzma Manzoor and Ravindra Kumar	Mar/April .25	10.55446/IJE.2025.2656
60	25673	Efficacy of botanical emulsifiable concentration (EC) formulations against tobacco caterpillar and gram caterpillar in groundnut	S V L Sunitha, D M Jethva ¹ and P J Davaria	Mar/April .25	10.55446/IJE.2025.2673
61	25693	The diversity of the subfamily Agromyzinae from south India	Pandranki Govardhan Naidu and Ashwani Kumar	Mar/April .25	10.55446/IJE.2025.2693
62	25726	Evaluation of growth and development of tasar silkworm <i>Antheraea proylei</i> J on selected oak species	Priyanka Kumari, Ritik, Kalpana Pathania, Barsha and Shudh Kirti Dolma	Mar/April .25	10.55446/IJE.2025.2726
63	25737	Impact of culture media on the characteristics of native <i>Beauveria bassiana</i> and <i>Simplicillium subtropicum</i> isolates	M Krishnaveni, S Jeyarajan Nelson, S Nakkeeran, U Sivakumar, Smohankumar ⁴ and K Premalatha	Mar/April .25	10.55446/IJE.2025.2737
64	25800	Lifetable analysis of <i>earias vittella</i> on okra	Naregudem Ramesh Kumar and Tamoghna Saha	Mar/April .25	10.55446/IJE.2025.2800
65	25805	Synthesis, validation of IPM in mundu chilli in Tamil Nadu and development of chilli IFC mobile APP	Elanchezhyan K., T Ragavan ¹ , M Narayana Bhat, J Ramkumar ¹ , S Kavitha ¹ , S Vennila ² and Ajay Kumar Singh	Mar/April .25	10.55446/IJE.2025.1805
66	25822	A novel approach for proteomic characterization of honeybee venom by LCMS-QToF	Nagesh K and Bela Zutshi	Mar/April .25	10.55446/IJE.2025.2822
67	25850	Insect pollinator diversity and richness in coriander	A I Kataria and A Edgaonkar	Mar/April .25	10.55446/IJE.2025.2850
68	25892	Pesticide consumption and alternative practices to reduce negative impact-a review	Ashish Meshram, Kavita Meshram, Anil Vanalkar, Avinash Badar, Girish Mehta and Vishal Kaushik	Mar/April .25	10.55446/IJE.2025.2892
69	25894	Assessment of artificial light at night (alan) as an emerging lethal threat to insect biodiversity	Narendra Kuppan and Raajasubramanian Devarajan	Mar/April .25	10.55446/IJE.2025.1894

70	25901	Avifaunal diversity in relation to trophic guilds at open grain storage facilities of Punjab	Rajan Kapoor and Manoj Kumar	Mar/April .25	10.55446/IJE.2025.1901
71	25955	Thermal growth range and interaction between <i>Drosophila</i> spp and <i>Pichia kudriazevii</i>	A Sharma and S Ramniwas	Mar/April .25	10.55446/IJE.2025.1955
72	25961	Use of botanical extracts as antiviral agents against tiger band disease of Indian oak tasar silkworm	Yumnam Rajlakshmi Devi , Rahul Modak, Tourangbam Shantibala, Sinam Subharani and Yallappa Rajashekar	Mar/April .25	10.55446/IJE.2025.1961
73	25982	Biology of tamarind seed beetle <i>Caryedon serratus</i> (Olivier) on <i>Tamarindus indica</i>	B Keerthana, G Preetha, V R Saminathan and J Malathi	Mar/April .25	10.55446/IJE.2025.2982
74	25005 A	New record of <i>Lampides boeticus</i> (L) in the souf region of the Algerian desert infesting pea	Zeid Alia, El Amine Khechekhouche, Radja Aguiieb, Zahra Hadda Guehef , Djilani Ghemam Amara, Mohammed Messaoudi and Nezar Cherrada ³	Mar/April .25	10.55446/IJE.2025.3005
75	25015	Effects of soybean germplasm on the growth of <i>Spodoptera litura</i> (F)	Ashutosh Gairola, B C Anu, Bhumika Rawat and Rishabh Raj	May.25	10.55446/IJE.2025.2015
76	25059	Contact toxicity of cashew nut shell liquid (CNSL) extract on adult <i>Bactrocera dorsalis</i> (Hendel)	Sainey Keita and Wan Fatma Zuharah	May.25	10.55446/IJE.2025.3059
77	25064	Diversity and predatory potential of coccinellids in vegetable ecosystem	Nang Sena Manpoong, Karanika Gogoi, Anjumoni Devee and Nomi Sarmah	May.25	10.55446/IJE.2025.2064
78	25067 A (Morocco)	Ecological assessment of carabidae in Southern Morocco: A case study from Guelmim-Oued Noun	Khalihana H'maida, Mohammed Fekhaoui and Lahoucine Brini	May.25	10.55446/IJE.2025.3067
79	25104 (Algeria)	Adulticidal and repellent activity of grains paste of <i>Urtica dioica</i> against <i>Musca domestica</i> L (Diptera: Muscidae)	Messiad Rouhia, Saci Ouisal and Meraghni Messaouda	May.25	10.55446/IJE.2025.3104
80	25110	Diversity and ecology of coleoptera insects in Guelmim – Oued Noun region, Southern Morocco	Khalihana H'MAIDA, Mohammed Fekhaoui and Khalid Sbai	May.25	10.55446/IJE.2025.3110
81	25320	Effect of household decontamination techniques on the residues of yantraniliprole, chlorantraniliprole and acetamiprid in broccoli	Hariharan Selvam, C Narendra Reddy, G Sridevi, D Anitha Kumari and M Venkateswara Reddy	May.25	10.55446/IJE.2025.2320
82	25360	Estimation of losses due to insect pests in soybean	Priti Priya and M K Chakravarty	May.25	10.55446/IJE.2025.2360
83	25381	Thrips fauna (Thysanoptera: Terebrantia: Thripidae) associated with ornamental plants of Kerala	Amal Poulouse, Haseena Bhaskar, R R Rachana, Neena Lenin and Abida P S	May.25	10.55446/IJE.2025.2381
84	25429	Record of <i>Trissolcus colemani</i> (Crawford) (Hymenoptera, Scelionidae), egg parasitoids of	Deen Mohd Bhat, Amir Maqbool and Sajad Ahmad Khan	May.25	10.55446/IJE.2025.2429

		pentatomidae (Hemiptera) from Kashmir Himalaya			
85	25507	Ant-mealybug mutualism: A diversity study in horticultural ecosystem	G A Kavya Yadav, Jayalaxmi Narayan Hegde, Himender Bharti, C M Kalleshwaraswamy and M Ranjith	May.25	10.55446/IJE.2025.2507
86	25547	Efficacy of talc-based botanical formulation against lesser grain borer, <i>Rhyzopertha dominica</i> (F) in stored paddy	J Jayaraj and M Shanthi	May.25	10.55446/IJE.2025.2547
87	25562	Geographic range extension of <i>Cyclogomphus gynostylus</i> Fraser (Odonata) to southern India	C Ganeswari, R Priyatharsini, R Babu, Ranjana and K A Subramanian	May.25	10.55446/IJE.2025.2562
88	25569	Morphological and biochemical basis of resistance in pulses to the spotted pod borer <i>Maruca vitrata</i>	Sonu Kumari, Balbir Singh and Rakesh Kumar	May.25	10.55446/IJE.2025.2569
89	25577	Distribution and abundance of mayflies from western Maharashtra	Rohini Kamble, Mahesh Sutar, Pujawati Manoorkar and Sanjay Nanware	May.25	10.55446/IJE.2025.2577
90	25603	Morphological and molecular identification of Jamun gall whitefly <i>Rusostigma eugeniae</i> (Maskell)	Pusparaj Logeshkumar, Ramiah Nalini, Arulappan Josephraj Kumar, Merin Babu, Jilu Valiplackal Sajan and Kumar Venkatesh	May.25	10.55446/IJE.2025.2603
91	25741	Population dynamics of yellow stem borer <i>Scirpophaga incertulas</i> Walker	Abishek Krishnan, Sajitha Vijayan M, K Karthikeyan, Dayana David and Chitra Parayil	May.25	10.55446/IJE.2025.2741
92	25866	Cellular immune response of rice weevil <i>Sitophilus oryzae</i> to nanospray and nanogranule formulations of <i>Aspergillus flavus</i>	M Keerthana, G Maheswari and P Chitra	May.25	10.55446/IJE.2025.2866
93	25918 (Algeria)	Biometrics and chetotaxy of the larvae of the water mite <i>Piona uncata</i> Koenike from northeastern Algeria	Wafa Oudainia, Habiba Gacem and Zaineb Dahchar	May.25	10.55446/IJE.2025.2918
94	25923 A	Evaluation of new bivoltine silk worm double hybrids tolerant to high temperature and muscardine disease in eastern dry zone of Karnataka	Nikita Kankanawadi, Manjunath Gowda, K C Narayanaswamy and K H Nagaraj	May.25	10.55446/IJE.2025.2923
95	25979 (Botswana)	Detoxification enzymes in the carmine spider mite <i>Tetranychus cinnabarinus</i> Boisduval	Mitch M Legwaila, Tefo Kgoroebutse, Ntebaleng Makate and Bamphitlhi Tiroesele	May.25	10.55446/IJE.2025.2979
96	25189	Effect of colours and shapes of sticky traps on sucking insect pests in Bt cotton	Sukhpreet Kaur Brar, Harpal Singh Bhullar and Neha Rani	May.25	10.55446/IJE.2025.2189
97	25200 (Indonesia)	Diversity of arthropods in legowo 2:1 and direct seeded rice crop systems	Ahdin Gassa, Muslimin Sepe and Fatahuddin	May.25	10.55446/IJE.2025.2200
98	25378	Floral biology vis-a-vis pollination ecology of	Priyanka Rani, Raj Kumar Thakur and Yash Pal	May.25	10.55446/IJE.2025.2378

		glory lily <i>Gloriosa superba</i> L	Sharma		
99	25613	Insecticide application trends and resistance development in brinjal fruit and shoot borer	Bandana Pasayat and Manoj Kumar Tripathy	May.25	10.55446/IJE.2025.2613
100	25117(Algeria)	Biometrics of some Culicidae collected from two Wetlands Annaba (Lac Fetzara) and Semi-Arid (Oum El Bouaghi), Algeria	Zineb Dahchar, Wafa Oudainia and Habiba Gacem	May.25	10.55446/IJE.2025.3117
101	25086 (Nigeria)	Morphometrics and behavioural pattern of <i>Mantis religiosa</i> (L) and <i>Amantis reticulata</i> (Haan) from Bangladesh	Zannatul Nayem, Salma Akter Sharna, Md. Ashiqur Rahman Emon, Abdur Rahman, Rownak Rowshon Fiha, Nozhat Tahsina Karima, Md. Toyobur Rahman, Afia Saiara Afra, Sornali Akter, Rupali Akter and Fortune Riagbayire	May.25	10.55446/IJE.2025.3086
102	25480 Côte d'Ivoire	Impact of conservation in solid media on the pathogenic characteristics of <i>Metarhizium</i> sp.	Kouadio Demby Laetitia Muriel, Amani Bienvenue, Aby N'Goran, Traore Siaka	May.25	10.55446/IJE.2025.2480
103	25880	Baseline susceptibility of rice leaf folder, <i>Cnaphalocrosis medinalis</i> (Guenee) to cartap and emamectin benzoate	Seena R Subhagan, Berin Pathrose, Mani Chellappan, Smitha M S, Ranjith M T, Smita Nair and Dhalin D	May.25	10.55446/IJE.2025.2880
104	25166	The British Foundation of Indian Entomology by Michael Darby, Cambridge Scholars Publishing, Newcastle upon Tyne, UK, 2024, 254 pages, ISBN (10): 1–5275–6098–8; (13): 978–1–5275–6098–7. Price: £64.99.	Anantanarayanan Raman and Chitra Narayanaswamy	May.25	10.55446/IJE.2025.3166
105	25878	Effect of introducing methods of honeybee <i>Apis mellifera</i> L. queens on the number of Spermatozoa after instrumental insemination	Manara.Mansour , Adel M.Mazeed ,Mohamed A. ABD-Alfattah and Yasser E.Elenany	May.25	10.55446/IJE.2025.2878
106	25173	Bioacoustics research on insects in India: Current status and future directions	Chandranshu Tiwari, Swati Diwakar	May.25	10.55446/IJE.2025.3173
107	25967	Egg parasitoids of rice yellow stem borer <i>Scirpophaga incertulas</i> (Walker): Taxonomic identification and molecular characterization from West Bengal, India.	Sankeerthana A, Krishnakripa A M, S G Karkute , Prashanthi Golive and Moulita Chatterjee	May.25	10.55446/IJE.2025.2967
108	25155(Bangladesh)	Evaluation of mating disruption of brinjal shoot and fruit borer <i>Leucinodes orbonalis</i> Guenee in Bangladesh	Rangaswamy Muniappan, Madhab Chandra Das, Markandeya Gorantla, Hedyet Ullah, MD Masudur Rahman, Mohammad Shaef Ullah and Shahela Alam	May.25	10.55446/IJE.2025.3155
109	25158 (Baghdad)	Bio synthesised silver nanoparticles of <i>Myrtus communis</i> and fecundity, and oviposition of rice weevil	Sarah Ibrahim Mahmood , Aseel Riyadh Luaibi and Wijdan Hasan Ibrahim	May.25	10.55446/IJE.2025.3158

		<i>Sitophilus oryzae</i>			
110	25010 (Algeria)	Noctuidae and Erebidae (Lepidoptera) in the N'gaous region: New records and diversity	Adjal Izdihar, Moussi Abdelhamid, Merabti Brahim and Balázs Benedek	May.25	10.55446/IJE.2025.3010
111	25093 (Philip pines)	Life history of fall army worm <i>Spodoptera frugiperda</i> (J E Smith) on castor, under laboratory conditions	Cyril L Tura, Ravindra C Joshi and Larry V Aceres	Jun-25	10.55446/IJE.2025.3093
112	25122 (West Africa)	Efficacy of ampligo and cyperfos against fall army worm <i>Spodoptera frugiperda</i> (J E Smith) larvae	Garmony A Sam, Bamphithi Tiroesele, Adebayo A Omoloye and Mitch M Legwaila	Jun-25	10.55446/IJE.2025.3122
113	25137 (Indone sia)	Resistance mechanisms in <i>Aedes</i> spp and dengue vector control in Indonesia - A review	Alfin Harjuno Dwiputro, Taufik Mulya Perdana, Stefanie Kusuma and Tri Baskoro Tunggul Satoto	Jun-25	10.55446/IJE.2025.3137
114	25150 (Nepal)	Evaluation of pesticides against aphids in cabbage in Nepal	Madhu Sah, Ananta Mani Bhattarai, Sundar Tiwari and Kamal Aryal	Jun-25	10.55446/IJE.2025.3150
115	25159 (Russia)	Toward global pesticide market: Notes on using of innovative 'genetic zipper' method	Vol V Oberemok, Kate V Laikova and Nikita V Gal'chinsky	Jun-25	10.55446/IJE.2025.3159
116	25170	Isolation and characterization of cellulolytic bacteria from <i>Odontotermes horni</i> (Wasmann) (Isoptera) and its nest characters	Sivakumar Abhirami, Karunakaran Arya and Gopal Prasad	Jun-25	10.55446/IJE.2025.3170
117	25176 (Russia)	Status of control of hemipteran and coleopteran pests and perspectives of using cuadb-based oligonucleotide insecticides and RNA biocontrols	Vol V Oberemok, Kate V Laikova, Nikita V Gal'chinsky	Jun-25	10.55446/IJE.2025.3176
118	25178 (Egypt)	Evaluation of some biorational insecticides against locust and grasshoppers	Samira M N Abd-El Wahed, Noura M Mahdy and Said S M	Jun-25	10.55446/IJE.2025.3178
119	25187	Morphogenetic effects of the juvenoid active compound from <i>Blumea laccinata</i> (Compositae) on <i>Dysdercus cingulatus</i>	Lily Saroj Nathan, Anil Kumar Jaiswal, Priyanka Vini Lall, Deepti Mondol and Ravindra Kumar Pathak	Jun-25	10.55446/IJE.2025.3187
120	25220	First report on <i>Brachymeria</i> spp as a hyperparasitoid of <i>Charops bicolor</i> from Southern Rajasthan, India	Amit Kumar, S Ramesh Babu1, Beerendra Singh and Shruthi K K	Jun-25	10.55446/IJE.2025.2220
121	25724 A	Report of massive infestation of horntail snail [<i>Tanychlamys indica</i> godwin-austen, 1883 (Gastropoda, Ariophantidae)] on small cardamom [<i>Elettaria cardamomum</i> (L.) maton]	Nafeesa M, Aravind N A, Murugan M and Remya J S	Jun-25	10.55446/IJE.2025.2724
122	25910	Insecticidal efficacy of essential oils and IGRS on groundnut bruchid <i>Caryedon serratus</i> (Olivier) under modified atmospheres	B Keerthana, A Padmasri, P Duraimurugan, K S V P Chandrika and Praduman Yadav	Jun-25	10.55446/IJE.2025.2910

123	25931	Shelf life studies on semisynthetic diet for brinjal shoot and fruit borer <i>Leucinodes orbonalis</i> Guenee	Bhagyashree, Basavaraj S Kalmath, Shivanand Hanchinal, Rachappa Haveri and Lakshmikanth Mariyanna	Jun-25	10.55446/IJE.2025.2931
124	25952	Efficacy of insecticides against green apple aphid <i>Aphis pomi</i> De Geer	Mohd Abas Shah, Sheikh Aafreen Rehman and Hafsa Ajaz Tramboo	Jun-25	10.55446/IJE.2025.2952