

Research Papers

- Velázquez-Martínez, Guadalupe del Carmen, Héctor González-Hernández, Armando Equihua-Martínez, J. Refugio Lomeli, Julio C. Rojas, and José López-Collado – Captures of *Stenoma catenifer* (Lepidoptera: Depressariidae) are influenced by pheromone trap density in Hass avocado orchards – 267-274
- Niño, Angie A., and Ronald D. Cave – Prey preference of *Chrysoperla rufilabris* (Neuroptera: Chrysopidae) between immature stages of *Microtheca ochroloma* (Coleoptera: Chrysomelidae) and *Myzus persicae* (Hemiptera: Aphididae) – 275-279
- Grabarczyk, Erin E., Tobin D. Northfeld, Russell F. Mizell III, Jeremy K. Greene, Ted E. Cottrell, P. Glynn Tillman, Peter C. Andersen, T. Charles Riddle, and Wayne B. Hunter – Spatiotemporal distribution of the glassy-winged sharpshooter, *Homalodisca vitripennis* (Hemiptera: Cicadellidae), in a southeastern agroecosystem – 280-286
- Huang, Jianrong, Lina Gao, Tessa Cobb, Guoping Li, Caihong Tian, Aiju Duan, and Hongqiang Feng – The effect of larval diet on the flight capability of the adult moth *Athetis lepigone* (Möschler) (Lepidoptera: Noctuidae) – 287-294
- Moya-Raygoza, Gustavo, and Nubia M. Chacón-Torres – Abundance of tended and non-tended *Dalbulus* leafhoppers (Hemiptera: Cicadellidae) and their parasitoids within the gamagrass *Tripsacum* habitat – 295-297
- des Ramírez-Ahuja, Luz M. Castellanos- López, Irene Ruvalcaba-Ortega, Luisa M. Reyes-Cortes, Gerardo de Jesús Trujillo-Rodríguez, Olga Karina Villanueva-Segura, Margarita Martínez-Fierro, Ivan Delgado-Enciso, Gustavo Ponce-García, Ramón Gerardo Rodríguez-Garza, Adriana E. Flores-Suárez, and Iram P. Rodríguez-Sánchez – Bacterial communities associated with *Megalopyge opercularis* (Smith) (Lepidoptera: Megalopygidae): exploring poisonous lepidopterans – 298-306
- Ramírez-Ahuja, María de Lourdes, Mayra A. Gómez-Govea, Gerardo J. Trujillo-Rodríguez, Enrique Garza-González, Iram P. Rodriguez-Sanchez, and Elijah J. Talamas – *Telenomus alecto* (Crawford) (Hymenoptera: Scelionidae), parasitoid of *Diatraea magnifactella* Dyar (Lepidoptera: Crambidae) from Jalisco, Mexico: a study based on morphological and molecular evidence – 307-312

Scientific Notes

- Hernández-Romero, Omar, Néstor Bautista-Martínez, Lauro Soto-Rojas, Jesús Romero-Napoles, and Clemente de Jesús García-Ávila – Characterization of *Hellula phidilealis* (Lepidoptera: Pyralidae) larval instars by application of the Dyar Rule – 313-315
- Camero Campos, Octavio Jhonathan, Agustín Camero Monroy, Jesús Alexander Rodríguez Arrieta, Agustín Robles Bermúdez, Braulio Alberto Lemus Soriano, Claudio Rios Velasco, Ángel Ignacio Zamora Landa, and Mario Orlando Estrada Virgen – New report of the exotic species *Megalurothrips usitatus* (Thysanoptera: Thripidae) infesting three commercial legumes in Nayarit, Mexico – 316-318
- Tejeda-Reyes, Manuel Alejandro, Alejandro Guillermo Rojas-Rosales, Carlos Patricio Illescas-Riquelme, and Agustín Hernández-Juárez – Incidence of *Delia platura* (Meigen) (Diptera: Anthomyiidae) in onion and scallion crops in Mexico – 319-320
- Moya-Raygoza, Gustavo – Conventional maize vs. organic-polyculture maize agroecosystems: low abundance of *Dalbulus maidis* (Hemiptera: Cicadellidae) and high plant richness within the organic system – 321-322
- Delgado-Luna, Carolina, Álvaro Romero-Castillo, Ernesto Cerna-Chávez, Sergio R. Sánchez-Peña – A portable chamber for experimental observations of *Bactericera cockerelli* on plant seedlings and leaves – 323-325

Book Review

Naranjo, Shiala M., and Rachel E. Mallinger – Book Review: Chris Alice Kratzer [Author, Illustrator]. 2022. The Social Wasps of North America. Owlfly Publishing, Frenchtown, New Jersey, USA – 326

Miscellaneous

List of Corporate and Sustaining Members – 327