VOL. 128 APRIL 2026 NO. 02
ISSN 0013-8797

PROCEEDINGS

of the

ENTOMOLOGICAL SOCIETY of WASHINGTON



PUBLISHED
QUARTERLY

CONTENTS

BAUMGARDNER, DOUGLAS.—A new species of *Aegeria* (Sphenophorini: Leptostylinae: Dryophthorini) from Mexico 121

BAUMGARDNER, DOUGLAS.—A redescription of the adult stage of *Agrostophloeus hirtus* (Horn 1873) (Dryophthorini: Leptostylinae) 126

BRAVO-SANCHEZ, ANDY AND CARLOS BRAVO.—Description of a new species of *Eugenes* Delfino, 1997 (Ecnomidae) and Peru's first record of the genus, with a revised key to species 138

BUTCHER, MACKENZIE J. AND SANDY ALLAN.—Report on the first biocontrol release of *Aceratagallia sanguinolenta* Gallardo (Hemiptera: Cicadellidae), a potential weed control agent for Alberta, Canada, with notes on its distribution and biology 153

DAVIS, R. DE C.P.—A new Neotropical *Oecetis* (Trichoptera: Leptoceridae) reported from the United States, the first Nearctic record of the genus, and other new host records 161

GALICIA, GENARO C., HARRON N. ESTRELLA, GIL ANDO A. CALUCIN, ADOLF J. HEBRARD, AND CHARLES L. STAINES.—Biological observations on *Sphenophorus sequens* Mots. (Coleoptera: Curculionidae: Dryophthorinae: Sphenophorini) in Cotabato province, Mindanao, Philippines, with a description of the immature stages 168

KLIMASZEWSKI, TOMEK.—Review of Nearctic species of *Gyrus* Scopoli, 1763 (Hydrophiloidea: Gyrinidae) from Midwestern states, USA, with a description of a new species 179

KULA, ROBERT R., AND ROBERT C. KRALEUS.—Three new species of Dactylocosmini (Hymenoptera: Dryinidae) from the Nearctic Region 229

ROSSMAN, DOBY M., NANCY M. HOBBINS, MICHAEL J. RALEY AND PAULA M. MOLNAR.—Agrotis ipsilon (Hufnagel, 1766) (Noctuidae: Noctuinae) an invasive pest in a conservation U.S. in Maryland 246

SCHUSTER, SONIA L., MATTHEW L. BUFFINGTON, MATTHEW T. LEWIS, AND ROBERT L. KRINSKY.—The cynipoid fauna (Hymenoptera) of Clemson's property on the Fort Hill and Issaqueena Trail, a species database for the polyphagous pest *Cynips quercusfolii* Rossi and its natural enemies 254

©Entomological Society of Washington