

Factors affecting the reproductive health of honey bee ( <i>Apis mellifera</i> ) drones—a review J. RANGEL, A. FISHER II (USA) .....	759
Brain composition and scaling in social bee species differing in body size V. GOWDA, W. GRONENBERG (USA) .....	779
The capping pheromones and putative biosynthetic pathways in worker and drone larvae of honey bees <i>Apis mellifera</i> Q.-H. QIN, X.-J. HE, A. B. BARRON, L. GUO, W.-J. JIANG, Z.-J. ZENG (People's Republic of China, Australia) .....	793
Development of a film-assisted honeybee egg collection system (FECS) J. LEE, S. H. LEE (Republic of Korea).....	804
Rainfall, temperature, and vegetation type influence nesting by the oil-collecting bee <i>Centris (Hemisiella) tarsata</i> in Brazilian restinga D. M. DA COSTA, M. C. BATISTA, A. S. DE BRITO, I. DE BARROS, A. V. TEODORO (Brazil) .....	811
Do rebel workers in the honeybee <i>Apis mellifera</i> avoid worker policing? W. ROJEK, K. KUSZEWSKA, M. OSTAP-CHEĆ, M. WOYCIECHOWSKI (Poland).....	821
Nesting habitat enhancement for wild bees within soybean fields increases crop production M. J. CUNNINGHAM-MINNICK, V. E. PETERS, T. O. CRIST (USA).....	833
Effects of diets containing different concentrations of pollen and pollen substitutes on physiology, <i>Nosema</i> burden, and virus titers in the honey bee ( <i>Apis mellifera</i> L.) E. WATRINS DE JONG, G. DEGRANDI-HOFFMAN, Y. CHEN, H. GRAHAM, N. ZIOLKOWSKI (USA) .....	845
A genetic and morphological survey to trace the origin of <i>Melipona beecheii</i> (Apidae: Meliponini) from Cuba W.D.J. MAY-ITZÁ, W. L. PEÑA, P. DE LA RÚA, J. J. G. QUEZADA-EÚAN (México, Cuba, Spain) .....	859
Survival and probability of transmission of plant pathogenic fungi through the digestive tract of honey bee workers J. B. PARISH, E. S. SCOTT, R. CORRELL, K. HOGENDOORN (Australia) .....	871
Colombian stingless bee honeys characterized by multivariate analysis of physicochemical properties Y. CARDONA, A. TORRES, W. HOFFMANN (Colombia).....	881