

JEROME G. ROZEN, JR.
CURATOR AND PROFESSOR
DIVISION OF INVERTEBRATE ZOOLOGY

HIGHEST DEGREE EARNED

Ph.D.

AREA OF SPECIALIZATION

Biology, immature states, and evolutionary relationships of bees

EDUCATIONAL EXPERIENCE

Ph.D, University of California, Berkeley, 1955

B.A., University of Kansas, 1950

PREVIOUS EXPERIENCE IN DOCTORAL EDUCATION

FACULTY APPOINTMENTS

Assistant Professor, Ohio State University, 1958-1960.

COURSES TAUGHT

Undergraduate and graduate courses on systematic zoology; immature insects; general entomology, and biological control, Ohio State University, 1958-1960

GRADUATE ADVISEES

Ph.D. student, City University of New York, ca. 1971-1973

GRADUATE COMMITTEES

Ph.D. student, Princeton University, ca. 1975

RESEARCH GRANT SUPPORT

FEDERAL SOURCES

National Fish and Wildlife Foundation, "Pollinator Biology Training Course: The Bee Course," \$10,000, January 1, 2004 – December 31, 2004

NON-FEDERAL SOURCES

St. Catherines Island *Coelioxys* trap-nesting study, 2007

Goelet Bee Fieldtrip Fund, Project: fieldtrips to collect bees and data on them, ongoing funding

Goelet Bee Data-basing Project, \$125,000, June 2008

RECENT ARTICLES IN REFEREED JOURNALS (2003-2008)

Rozen, J.G., Jr., and H. Özbek. 2008. Immatures of rophitine bees, with notes on their nesting biology (Hymenoptera: Apoidea: Halictidae). *American Museum Novitates* 3609 1–36.

Rozen, J.G., Jr. 2008. Biology and immature stages of the bee *Nomioides patruelis*

- (Halictidae: Halictinae: Nomioidini) and of its cleptoparasite, *Chiasmognathus pashupati* (Apidae: Nomadinae: Ammobatini), with a preliminary phylogeny of the Halictidae based on mature larvae (Apoidea). *American Museum Novitates* 3604: 1–23.
- Rozen, J.G., Jr., and S.M. Kamel. 2007. Investigations on the biologies and immature stages of the cleptoparasitic bee genera *Radoszkowskiana* and *Coelioxys* and their *Megachile* hosts (Hymenoptera: Apoidea: Megachilidae: Megachilini). *American Museum Novitates* 3573: 1–43.
- Rozen, J.G., Jr., and S.M. Kamel. 2006. Anatomical variability in immature larvae of the cleptoparasitic bee genus *Coelioxys* (Hymenoptera: Megachilidae: Megachilini). *Journal of the Kansas Entomological Society* 79: 348–358.
- Rozen, J.G., Jr., G.A.R. Melo, A.J.C. Aguiar, I. Alves-dos-Santos. 2006. Nesting biologies and immature stages of the tapinotaspidine bee genera *Monoeca* and *Lanthanomelissa* and of their osirine cleptoparasites *Protosiris* and *Parepeolus* (Hymenoptera: Apidae). Appendix: Taxonomic notes on *Monoeca* and description of a new species of *Protosiris*, by Gabriel A.R. Melo. *American Museum Novitates* 3502: 1–60.
- Rozen, J.G. Jr. and J. Ozbek. 2005. Egg deposition of the cleptoparasitic bee *Dioxys cincta* (Hymenoptera: Apoidea: Megachilidae). *Journal Kansas Entomological Society* 78:221-226.
- Rozen, J.G., Jr., and H. Özbek. 2005. Notes on the egg and egg deposition of the cleptoparasite *Thyreus ramosus* (Hymenoptera: Apidae: Melectini). *Journal of the Kansas Entomological Society* 78(1): 34–40.
- Rozen, J.G., Jr., and H. Özbek. 2004. Immature stages of the cleptoparasitic bee *Dioxys cincta* (Apoidea: Megachilidae: Megachilinae: Dioxyini). *American Museum Novitates* 3443: 1–12.
- Rozen, J.G., Jr., and H. Özbek. 2003. Oocytes, eggs, and ovarioles of some long-tongued bees (Hymenoptera: Apoidea). Appendix: *Parammobatodes rozeni*, a new bee species from Israel, by M. Schwarz. *American Museum Novitates* 3393: 1–35.
- Rozen, J.G., Jr. 2003. Eggs, ovariole numbers, and modes of parasitism of cleptoparasitic bees, with emphasis on Neotropical species (Hymenoptera: Apoidea). *American Museum Novitates* 3413: 1–36.
- Rozen, J.G., Jr. 2003. Ovarian formula, mature oocyte, and egg index of the bee *Ctenoplectra* (Apoidea: Apidae). *Journal of the Kansas Entomological Society* 76: 640—642.