



Ontogeny and morphological diversity in immature mites (Part IX)

ZHI-QIANG ZHANG^{1,2} & TOBIAS PFINGSTL³ (EDS.)

¹Bioeconomy Science Institute, Manaaki Whenua Landcare Research Group, 231 Morrin Road, Auckland, 1072, New Zealand

✉ zhangz@landcareresearch.co.nz; <https://orcid.org/0000-0003-4172-0592>

²School of Biological Sciences, University of Auckland, Auckland, 1010, New Zealand

³Institute of Biology, University of Graz, Universitätsplatz 2, 8010 Graz, Austria.

✉ tobias.pfingstl@uni-graz.at; <https://orcid.org/0000-0002-0778-8051>

- 4 **Ontogeny and morphological diversity in immature mites: preface to Part IX**
ZHI-QIANG ZHANG
- 6 **Ontogenetic characterization of *Phytoseius huaxiensis* (Acari: Phytoseiidae)**
XIAO FENG, YU LIU, CHUN-XIA DIAO, QING-HAI FAN & MIN MA
- 26 **Ontogeny of two gall-forming eriophyoid mites from Hainan Island, China (Acari: Eriophyoidea)**
CHENG LIANG, HUI-HUA HAO & XIAO-FENG XUE
- 43 **New records of *Zachvatkinibates* (Acari, Oribatida, Punctoribatidae) in Russia, with description of ontogenetic instars of amphi-Pacific littoral *Z. nortoni***
SERGEY G. ERMILOV & OLGA I. MAKAROVA
- 66 **Ontogenetic instars of a new species of the genus *Scapheremaeus* (Acari, Oribatida, Cymbaeremaeidae) from Vietnam**
SERGEY G. ERMILOV & VYACHESLAV KIRNEV
- 80 **Review of *Damaeus* (Acari: Oribatida: Damaeidae) from Crimea with description of two new cave-dwelling species**
VASILIY B. KOLESNIKOV, ILYAS. TURBANOV, SERGEY G. ERMILOV, NATALIA V. VLADIMIROVA & GREGORYI A. PROKOPOV
- 112 **Description of an arboreal oribatid mite species of the genus *Ovobates* (Acari, Oribatida, Oribatulidae), based on adult and nymphs from Vietnam**
SERGEY G. ERMILOV & JENŮ KONTSCHÁN
- 125 **Ontogenetic stages of *Czenspinskia transversostriata* (Oudemans) (Acari: Winterschmidtidae)**
KESHI ZHANG & QING-HAI FAN