



Zootaxa 5187 (1): 001–290

<https://www.mapress.com/j/zt/>

Copyright © 2022 Magnolia Press

Monograph

ISSN 1175-5326 (print edition)

ZOOTAXA

ISSN 1175-5334 (online edition)

<https://doi.org/10.11646/zootaxa.5187.1.1>

<http://zoobank.org/urn:lsid:zoobank.org:pub:572F123A-C538-43A1-8C8C-5DD7C51E81F9>

ZOOTAXA

5187

Ontogeny and morphological diversity in immature mites (Part VI)

ZHI-QIANG ZHANG & MARUT FUANGARWORN (EDS)

¹ *Manaaki Whenua - Landcare Research, Private Bag 92170, Auckland, New Zealand.*

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

² *School of Biological Sciences, Centre for Biodiversity & Biosecurity, The University of Auckland, Auckland, New Zealand*

³ *Department of Biology, Faculty of Science, Chulalongkorn University, Bangkok, 10330 Thailand.* ✉ marut.f@chula.ac.th



Magnolia Press
Auckland, New Zealand

Published: 14 Sept. 2022

ZHI-QIANG ZHANG & MARUT FUANGARWORN (EDS)
Ontogeny and morphological diversity in immature mites (Part VI)
(*Zootaxa* 5187)

290 pp.; 30 cm.

14 Sept. 2022

ISBN 978-1-77688-588-6 (paperback)

ISBN 978-1-77688-589-3 (Online edition)

FIRST PUBLISHED IN 2022 BY

Magnolia Press

P.O. Box 41-383

Auckland 1041

New Zealand

e-mail: magnolia@mapress.com

<https://www.mapress.com/zt>

© 2022 Magnolia Press

ISSN 1175-5326 (Print edition)

ISSN 1175-5334 (Online edition)