

Demoiselle Damselflies

Winged Jewels of Silvery Streams

Sami Karjalainen
Matti Hämäläinen

TO BE PUBLISHED IN MARCH 2013



Demoiselle Damselflies

Winged Jewels of Silvery Streams

Sami Karjalainen & Matti Hämäläinen



THE DEMOISELLE DAMSELFLIES are among the most beautiful of all insects. They typically inhabit clear pristine streams, where they cavort jewel-like in the sun over the waters. The superb photographs in this book and an informative text introduce us to their fascinating world. Besides the familiar European species, the book also includes representatives of all Demoiselle genera from around the world, as well as their nearest relatives. This book is the product of a fruitful collaboration between an exceptionally gifted nature photographer and a well known scientific authority on these insects. The book is bilingual (Finnish and English).

DR SAMI KARJALAINEN is the author of two award-winning books on Finnish insect fauna, *Suomen sudenkorennot (The dragonflies of Finland)* (2002, revised edition 2010) and *Suomen heinäsirkat ja hepokatit (The grasshoppers and crickets of Finland)* (2009). Both books have greatly increased popular interest in these insects in Finland.

His photographs have been published internationally in numerous books and other publications.

DR MATTI HÄMÄLÄINEN is an authority on the taxonomy of South-East Asian dragonflies. He has published numerous scientific papers on these insects and has discovered and named many new species. He is co-author of several books, including *The metalwing demoiselles (Neurobasis and Matronoides) of the Eastern tropics* (2007) and *A photographic guide to the dragonflies of Singapore* (2010). Presently he is attached to the Naturalis Biodiversity Centre (Leiden, the Netherlands).

Text:
Sami Karjalainen & Matti Hämäläinen

Photos:
Sami Karjalainen

Number of pages:
224

Page size:
17 cm x 21 cm (hardcover)

Year of publication:
2013

Publisher:
Caloptera, www.caloptera.com

Email address for ordering:
info@caloptera.com

ISBN 978-952-93-1045-6