©Slovenian Entomological Society, download unter www.biologiezentrum.at

NOVICE / NEWS

10. mednarodni nevropterološki simpozij / 10th International Symposium on Neuropterology

Deseti mednarodni nevropterološki simpozij je potekal v Piranu od 22. do 25. junija 2008. Organizatorji srečanja so bili Oddelek za biologijo Fakultete za naravoslovje in matematiko Univerze v Mariboru, Morska biološka postaja Piran ter Slovensko entomološko društvo »Štefana Michielija«. Odločitev za izvedbo simpozija v Sloveniji je bila sprejeta na Devetem mednarodnem nevropterološkem simpoziju, ki je bil junija 2005 v Ferrari v Italiji.

Na simpoziju je sodelovalo 55 udeležencev iz 20 držav iz Evrope, Severne Amerike, Južne Amerike, Azije in Afrike (od tega 40 udeležencev iz Evrope, 5 iz ZDA, 3 iz Brazilije, 2 iz Mehike ter po 1 udeleženec iz Venezuele, Južnoafriške Republike, Irana, Rusije in Japonske). Med udeleženci so bili najbolj ugledni strokovnjaki, ki proučujejo mrežekrilce (Neuropterida: Megaloptera, Raphidioptera, Neuroptera). Prispevki so bili predstavljeni kot predavanja in posterji.

Na srečanju sta bili predstavljeni dve plenarni predavanji in 35 referatov. Slednji so bili razvrščeni v 9 vsebinskih sekcij: Digitalne predstavitve nevropteridov, Taksonomija in sistematika, Biologija in ekologija, Zgodovina nevropterologije, Chrysopidae, Biologija celice, Biologija volkcev, Filogenija in sistematika, Biogeografija. V posterski sekciji je bilo predstavljenih 22 prispevkov. V knjigi izvlečkov, ki obsega 42 strani, je na 30 straneh objavljenih 61 izvlečkov.

Prvi trije dnevi strokovnega srečanja so bili namenjeni predavanjem in predstavitvam posterjev, od 26. do 29. junija pa so bile organizirane štiri ekskurzije po Primorski (Škocjanske jame, dolina Soče, Kobarid, Tolmin, Nadiža), Gorenjski (Triglavski narodni park, Bled, Vintgar), kjer so udeleženci obiskali zanimive habitate z mrežekrilci. Zadnji dan ekskurzije smo si ogledali Prirodoslovni muzej v Ljubljani.

V zaključku lahko zapišemo, da so bili na simpoziju predstavljeni zelo zanimivi rezultati najnovejših raziskav z različnih področij raziskav mrežekrilcev. Ob koncu srečanja so bili udeleženci mnenja, da je bil simpozij zelo prijetno srečanje nevropterologov v prijazni atmosferi Pirana.

***

The 10h International Symposium on Neuropterology was held in Piran from 22th to 25th June 2008. The organizers of the symposium were the Department of Biology of the Faculty of Natural Sciences and Mathematics, University of Maribor, the Marine Biology Station of the National Institute of Biology, Piran, and the Slovenian Entomological Society »Štefan Michieli«, Ljubljana. The decision to organize this symposium was adopted at the 9th International Symposium on Neuropterology, which was held in Ferrara, Italy, in June 2005.

©Slovenian Entomological Society, download unter www.biologiezentrum.at

The symposium hosted 55 participants from 20 countries from Europe, North America, South America, Asia and Africa (40 from Europe, 5 from USA, 3 from Brasil, 2 from Mexico, 1 from Venesuela, 1 from South Africa, 1 from Iran, 1 from Russia and 1 from Japan). The majority of the participants are well-known experts interested in neuropterid insects (Neuropterida: Megaloptera, Raphidioptera, Neuroptera). The contributions were presented as lectures or as posters.

There were two plenary lectures and 35 lectures arranged in 9 sessions: Digital Initiatives in the Neuropterida, Taxonomy and Systematics, Biology and Ecology, History of Neuropterology, Biology of Chrysopidae, Cell Biology; Biology of the Antlion Larvae, Phylogeny and Systematics, Biogeography. In the poster session 22 contributions were presented. The accompanying 42-page Abstract book comprises 61 abstracts.

The first three days of the symposium were devoted to lectures and poster presentations, and in the period from 26th to 29th June the participants took part in four excursions which were organized to interesting collecting places in the Primorska region (Škocjanske jame, the River Soča Valley, Kobarid, Tolmin, Nadiža) and Gorenjska region (Triglav National Park in the Julian Alps, Bled, Vintgar). On the last day of the symposium, the participants visited the Natural History Museum in Ljubljana.

In conclusion, very interesting results of the latest research from different fields of Neuropterology were presented on this symposium. The participants of the meeting were united in the opinion that this symposium was very pleasant meeting of the neuropterologists in a friendly atmosphere of Piran.

Saša Lipovšek Delakorda in Dušan Devetak

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: Acta Entomologica Slovenica

Jahr/Year: 2008

Band/Volume: 16

Autor(en)/Author(s): Anonymous

Artikel/Article: 10. mednarodni nevropteroloøki simpozij / 10th International Symposium on Neuropterology 159-160