

In memoriam Dr Jenő Papp (1933–2017)

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Abstract – Dr Jenő Papp is commemorated here by his biography and professional appreciation. A complete list of his publications is also given. With 4 figures.

Key words – biography, Braconidae, publication list



Fig. 1. Dr Jenő Papp

BIOGRAPHY*

Private life – Jenő Papp was born on 20th May 1933 in Budapest. His mother, Ibolya Marcsekényi, a primary school teacher, deceased in 1969. His father, Dr. Ágoston Papp, a paediatrist, deceased in 1960. Jenő Papp married his first wife, Irma Kolep, a librarian in 1959; their daughter, Zsófia Papp, was born in 1962, their son, Jenő Papp Jr., was born in 1964. He was married again in 1979 with Ágnes Árpási, a secondary school teacher. He died on 11th December 2017 in Budapest.

Qualifications – Jenő Papp graduated as certified zoologist in 1956 at the Eötvös Loránd University, Budapest. He obtained university doctorate degree in 1962. In 1976 he earned the Candidate of Biological Science degree (equivalent of PhD) with his dissertation entitled “Evolutionary trends of the braconid species *Apanteles* and their significance in the biological control”. In 2002 he acquired the honorary Doctor of the Hungarian Academy of Sciences (biology) title (DSc degree) with his dissertation entitled “Taxonomical, systematical, zoogeographical and applied entomological studies on braconid wasps”.

Employments – Between 3rd April and 30th September 1956 Jenő Papp worked as a trainee journalist for “Élet és Tudomány” [=Life and Science], a weekly magazine of popular science communication. From 1st October 1956 he was employed by Bakony Museum, Veszprém (Museums of Veszprém County), as an assistant museologist, curator of natural history collections. He was promoted as a museologist in 1962, then as a deputy director and a senior research fellow in 1967. From 1st January 1970 he was employed by the Hungarian Natural History Museum, Department of Zoology (HNHM, Budapest), as senior curator of the Hymenoptera Collection. In 1993 Jenő Papp was also appointed as a chief counsellor – of the Directorate of HNHM. He worked as senior curator of HNHM Hymenoptera Collection until he retired on 28th December 1995. After his retirement, he was a contractual research fellow for 3 years, then a voluntary researcher of HNHM until his death in 2017.

Museology and survey of the Bakony Mts – During his years in the Bakony Museum he organised the scientific research of the Bakony Mountains (from 1962 to 1969), supported by the Directorate of Museums of Veszprém County. In cooperation with several Hungarian researchers and amateur naturalists Jenő Papp was the leader of the project “The Natural Landscape of the Bakony Mountains”; he organized and supervised the zoological, botanical, geological, palaeontological, pedological, hydrological, meteorological, and environmental research of the Bakony Mts. It is worth to note that this project was one of the first large-scale, long-term, comprehensive scientific field surveys of a certain area in Hungary. During

* This section is largely based on Dr J. Papp’s autobiography.

the field work of this project, he collected and identified about 60,000 insects and several thousands of other natural history objects, and with those he established the zoological, and particularly the entomological, collection of the Bakony Museum. He published several scientific papers about the project in general and about his faunistical findings, as well as popular science communication articles about the findings of the project. In 1964 Jenő Papp founded and edited the first eight volumes of the monographic series “Resultationes Investigationum Rerum Naturalium Montium Bakony” [Results of the Natural History Investigations of the Bakony Mountains] to publish the results of the project. In 1969 he developed the foundation plan for the independent Bakony Natural History Museum in Zirc (Veszprém county). His plan was approved by the authorities, however, the coordination of the implementation was left to his successor colleague, as Jenő Papp left the Bakony Museum at the end of 1969, and started working in the Hungarian Natural History Museum.

During his years in the Hymenoptera Collection of HNHM he collected hundreds of thousands insects for the museum, especially in the frame of the faunistical surveys of the Hungarian national parks and during his collecting trips in



Fig. 2. Dr Jenő Papp in his office (Hungarian Natural History Museum, 1970) (unknown photographer)

Korea, Armenia, India, former Yugoslavia, Bulgaria, and Greece. He maintained and managed the whole Hymenoptera Collection with his famous, outstanding precision, and within it he re-organised the Braconidae collection (the hymenopteran family of his primary research interest); to this present day it is the most well organised part of the Hymenoptera Collection, and, due to the high number of deposited type specimens, one of the most significant part of the collection for taxonomists.



Fig. 3. Dr Jenő Papp during collecting in 1974 (Hortobágy, Hungary) (unknown photographer)

Scientific research – Jenő Papp was a world widely known and acknowledged expert of Braconidae; for nearly six decades he studied taxonomy, systematics, faunistics and zoogeography of this family, and the role of braconid wasps in plant and forest protection. He made significant contributions to taxonomy, identification and faunistics of Braconidae of the Carpathian Basin, the Western and Eastern Palaearctic regions, the Oriental, Australian, Afrotropical and the Neotropical regions. He published 340 scientific papers (see List of publications), and described 822 taxa (801 species, 17 genera, 4 subgenera) of Braconidae (see YU *et al.* (2012) and J. Papp's subsequent publications). He also critically revised and redescribed nearly 200 braconid wasp species of 19th century authors, making them comparable to later described species and to future discoveries. His species descriptions, redescrptions and identification keys were illustrated by his own excellent line drawings. He visited and studied the Braconidae collection of several institutions in Athens, Berlin, Brno, Dresden, Eberswalde, Innsbruck, Krakow, Leiden, London, Lund, Munich, Paris, Praha, Saint Petersburg, Wageningen, Warszawa, Wien, and Yerevan.

Editorial works and public activities – Jenő Papp edited several Hungarian scientific journals with professional precision: *Resultationes Investigationum*



Fig. 4. Dr Jenő Papp in the Bakony Natural History Museum (Zirc, 2010) (photo by Cs. Kutasi)

Rerum Naturalium Montium Bakony (1964–1969), *Folia entomologica hungarica* (1971–1972), *Annales historico-naturales Musei nationalis hungarici* (1973–1990), *Acta Zoologica Academiae Scientiarum Hungaricae* (1990–1993). From 1955 Jenő Papp was a member of the Hungarian Entomological Society, and from 1973 member of the Board of Trustees of the Society; he held 49 presentations on the regular scientific meetings of the Society.

Appreciations – In recognition of his outstanding works in entomology and museology, Jenő Papp earned each of the three “Imre Frivaldszky Medals” from the Hungarian Entomological Society (Bronze Medal in 1965, Silver Medal in 1986, Gold Medal in 2004); it is worth to note that he was the first Hungarian entomologist who was awarded by all the three Medals. He earned the “For Socialist Culture” award three times, in 1967 from the Veszprém County Council, then in 1979 and 1989 from the Ministry of Education and Culture. In 1972 the Directorate of Museums of Veszprém County honoured him with “Honorary Membership for Long Years of Service”. The Hungarian Natural History Museum granted him for “Twenty Years of Service” (1976) and for “Thirty Years of Service” (1986). In 1996 Jenő Papp earned the “Dr Gusztáv Szelényi Memorial Medal” from the Hungarian Agronomical Society. In 2000 he was awarded by the “Pro Studio et Fidei” Medal.

He was honoured by the scientific community with 48 taxa named after him (patronyms are listed as described, in alphabetical order): Coleoptera: *Carabus canaliculatus pappianus* Mandl, 1980; Hymenoptera: *Agathis pappei* Nixon, 1986, *Aleiodes (Hemigyron neuron) pappi* Butcher et Quicke, 2011, *Australodynerus pappi* Olmi, 1992, *Bitomus pappi* Tobias, 1998, *Blacus pappianus* Haeselbart, 1973, *Bracon (Bracon) pappi* Chen et Yang, 2006, *Bracon (Glabrobracon) jenoii* Beyarslan, 2010, *Bracon (Uncobracon) pappi* Tobias, 2000, *Braunsia pappi* Chen et Yang, 2006, *Caenophanes pappi* Belokobylskij, 2010, *Cardiochiles pappi* Oltra et Falco, 1997, *Catolaccus pappi* Szelényi, 1982, *Choeras pappi* Narendran, 1998, *Cotesia pappi* Inanç, 2002, *Cremnopoides pappi* Chen et Yang, 2005, *Cremnops pappi* Chen et Yang, 2005, *Cremnops pappi* Sharkey, 1996, *Dichoteleas pappi* Szabó, 1971, *Dinotrema pappi* Peris-Felippo, 2013, *Exochus pappi* Kusigemati, 1984, *Gafsa pappi* Thuróczy et Trjapitzin, 1990, *Gryon pappi* Mineo, 1983, *Heterocola pappi* Kolarov, 1989, *Leiophron pappi* Shamim et Samiuddin, 2009, *Loxotropa pappi* Szabó, 1974, *Metrinotus pappi* Móczár, 1970, *Microchelonus pappi* Tobias, 1985, *Neorhaconotus pappi* Belokobylskij, Iqbal et Austin, 2004, *Opius (Phaedrotoma) pappi* Samiuddin et Ahmad, 2009, *Orgilus pappianus* Taeger, 1987, *Orgilus parapappianus* Chou, 1995, *Pambolus (Phaenodus) pappi* Braet et van Achterberg, 2003, *Pappia* Szabó, 1974, *Pappobracon* Tobias, 2000, *Perilitus eugenii* Haeselbarth, 1999, *Perilitus pappi* Belokobylskij, 2000, *Phanerotoma pappi* Zettel, 1990, *Rhytimorpha pappi* Quicke et Butcher, 2018, *Stenodynerus pappi* Giordano Soika, 1976, *Symphya pappi* Zaykov,

1982, *Telenomus pappi* Szabó, 1978, *Tenthredo pappi* Zombori, 1978, *Trichomalopsis pappi* Kamijo, 1983, *Trioxys pappi* Takada, 1979, *Trypoxylon pappi* Tsuneki, 1974, *Yelicones pappi* Quicke et Chishti, 1997; Tardigrada: *Hypsibius pappi* Iharos, 1966.

LIST OF SCIENTIFIC PUBLICATIONS

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