

Dr. Jenő PAPP's Curriculum Vitae

Born 20 May 1933 in Budapest. Mother's maiden name: Ibolya Marcsekényi, primary school teacher, deceased 1969. Father dr. Ágoston Papp, paediatrist, deceased 1960. His highest qualification is university, graduated as certified zoologist at the Lorand Eötvös University, Budapest 1951–1956. Obtained university doctorate 1962. Earned the academic honour Candidate of Biological Science (=PhD) 1976. Title of his dissertation: "Evolutionary trends of the braconid species *Apanteles* and their significance in the biological control", 233 pages + 78 figures. In an academic public debate acquired the honorary Doctor of the Hungarian Academy of Sciences (biology). Title of the doctorate dissertation "Taxonomical, systematical, zoogeographical and applied entomological studies on braconid wasps", 117 pages.

Married twice: first wife Irma Kolep, librarian (deceased 2008), by whom he has two adult children, Zsófia (1962) and Jenő (1964). Second wife Ágnes Árpási, retired secondary school teacher.

Job experience — From 3 April to 30 September 1956 trainee journalist for weekly "Élet és Tudomány" (=Life and Science). 1 October 1956 moves to Bakony Museum, Veszprém, and assumes assistant museologist's post; *from this time on keeps serving the cause of Hungarian museology*. From 1962 museologist in the staff of the Directorate of County Museum Veszprém and from 1967 holds the position of deputy director of the County Museum Veszprém, simultaneously appointed as principal research fellow. Employment at the Directorate terminated 31 December 1969. 1 January 1970 transferred to the Department of Zoology, Hungarian Natural History Museum, Budapest, and put in curatorship of the Hymenoptera Section and appointed as principal research worker (senior entomologist). In 1993 chief consessor's title conferred to him by the Hungarian Natural History Museum. From 28 December 1995 to date retired.

In his research fellow's capacity at Bakony Museum, Veszprém (Transdanubia), he was active as senior scientist (in entomology), curator of the natural history collections and in public education. Organised and was in charge of the scientific research of the Bakony Mountains from 1962 up to 1969, supported (financially too) by the Directorate of County Museum Veszprém and by the County Council Veszprém. In cooperation with distinct number of Hungarian naturalists he managed the geological, palaeontological, pedological, hydrological, meteorological, botanical, zoological and environmental research of the Bakony Mountains within the project naming "The Naturelandscape of the Bakony Mountains". In connection with and for the project he worked out short-term (annual) and long-term research plans as well as supervised the way of the project's credit line was used. With a view to communicating the findings of Bakony Research he launched and edited the monographic series "Resultationes Investigationum Rerum Naturalium Montium Bakony" (=Results of the Natural History Investigations of the Bakony Mountains). Its first eight volumes were edited and published by him in 1964–1971. Kept preparing and editing scientific articles for the annals "Veszprém Megyei Múzeumok Közleményei" (=Proceedings of the County Museums Veszprém). Credit is done to his name by five papers on the organization and results of Bakony Project and another eight on the fauna of Bakony Mts (in about 250 printed pages). In 1968 he published an article under the title "A zoogeographical outline of the Bakony-Mountain" giving a detailed sketch of the faunistic–zoogeographic circumstances of this area within the Carpato-Pannonicum. In 1969 commissioned to develop the foundation plan for the independent Bakony Natural History Museum seated

in Zirc (Hungary). Plan was completed and approved by the authorities. Carrying out the plan left to his official successor.

In his museologist's career he laid a solid ground for the zoological, in particular the entomological, collection of Bakony Museum (and its legal successor Bakony Natural History Museum). Put together a collection of sixty thousand (rounded) insect collection, its majority was taken by him in Bakony Mts. Cared for and updated the petrological–palaeontological collection amounting about thirty thousand items.

Personal research work — Nearly six decades he is a specialist of braconid wasps, a significant family group within Hymenoptera. Studied their taxonomy, systematics, faunistic–zoogeography and their role in plant and forest protection. Until the end of 2011 he had 320 papers (about 4000 printed pages) published in Hungarian and foreign (21 countries) periodicals. It was the Hungarian Natural History Museum in Budapest that offered him an opportunity to focus on braconids and thereby become renowned specialist known worldwide. His lifework covers three areas of research themes: (1) Research of braconids indigenous in Hungary and adjacent countries (i.e. the Carpatho–Pannonicum or historical Hungary); (2) Taxonomic, systematic and faunistic–zoogeographic study of the braconids in various regions as Palaearctics, Indo-Australics, Ethiopics and Neotropics; (3) In cooperation with the plant and forest protection bodies the research of the parasitoid braconids of insect pests in Hungary.

From among his publications his papers are significant on the braconids of Hungary including those of national parks, standard works on the braconid fauna of Korea and Mongolia, taxonomic–systematic studies relating to zoogeographic realms of several genera and tribes, faunistic exploration of the Mediterranean braconids, critical reviews of the braconid taxa by eight 19th century authors, and (partly with coauthors) overview of the braconids with potential significance in the plant and forest protection (see also subsequently the publication list).

Visiting foreign institutions — In his braconidologist's capacity he visited several foreign countries quite a fine times. He took study tours to natural history as well as zoological museums of 18 cities in total: Athens, Berlin, Brno, Dresden, Eberswalde, Innsbruck, Krakko, Leiden, London, Lund, München, Paris, Praha, Sanktpetersburg, Wageningen, Warsaw, Wien, Yerevan. Several museums were visited by him more than once. On these occasions he had a chance to meet personally the majority of European and a great number of overseas hymenopterists. Thanks to his good personal relations many foreign hymenopterists payed visits to Hungary with the purpose doing entomological studies at the Hymenoptera Section, Hungarian Natural History Museum. In 1971 and 1975 he participated in the zoological trips to Korea organized by the Hungarian Natural History Museum. By interstate contracts he took collection trips spending two to six weeks in Armenia, Bulgaria, Greece, India, Yugoslavia.

Public activities, membership — In terms of his public activities his editorial work is of utmost significance performed to general satisfaction. 1971–1972: editor of *Folia Entomologica Hungarica*; 1973–1990: editor of *Annales historico-naturales Musei nationalis hungarici*; 1990–1993: editor of *Acta Zoologica Academiae Scientiarum Hungaricae*. – Since 1955 member of the Hungarian Entomological Society, for nearly thirty years member of its standing committee.

Awards — In recognition of his entomologist's and museologist's achievements he was awarded:

– 1965, 1986 and 2004: Imre Frivaldszky Bronze, Silver and Gold Medals (=Frivaldszky Imre Emlékérem Bronz, Ezüst és Arany Fokozata), respectively, presented by the Hungarian Entomological Society. Proud to be the foremost entomologist first to be granted each grade.

– 1967, 1979 and 1989: “For Socialist Culture” (=Szocialista Kultúráért) first granted by the County Council Veszprém (1967), and then by the Ministry of Education and Culture (1979, 1989).

– 1972: “Honorary Membership for Long Years Service” (=Törzsgárda Tiszteletbeli Tagság) granted by the Directorate of County Museum Veszprém.

– 1976 and 1986: “Badge for Twenty / Thirty Years’ Service” (=Húsz / Harminc Éves Törzsgárda Jelvény) granted by the Hungarian Natural History Museum.

– 1996: “Dr. Gusztáv Szelényi Memorial Medal” (=Dr. Szelényi Gusztáv Emlékérem) granted by the Zoological Section, Plant Protection Society, Hungarian Association of Agricultural Sciences.

– 2000: “Pro Studio et Fidei” granted in recognition of his forty years career as senior entomologist.

A CHECKLIST OF J. PAPP’S SCIENTIFIC PUBLICATIONS, 1957 – 2011

1. Scarabaeidae- és Melolonthidae-gyűjtéseim lelőhelyjegyzéke. List of localities of my collection concerning Scarabaeidae and Melolonthidae. — *Folia Ent. Hung.* 1957 **10**: 518–521.
2. Adatok Erdély futrinka (Carabidae) faunájához. Beitrag zur Kenntnis der Carabiden-Fauna Transsylvanien. — *Folia Ent. Hung.* 1958 **11**: 233–237.
3. The *Microgaster* Latr., *Microplitis* Först. and *Hygroplitis* Thoms. species of the Carpathian Basin (Hymenoptera, Braconidae). — *Annl. hist.-nat. Mus. natn. hung.* 1959 **51**: 398–413.
4. A Kárpát-medence *Microgaster* Latr., *Microplitis* Först. és *Hygroplitis* Thoms. fajainak faunakatalógusa (Hymenoptera, Braconidae). Catalogue of the species of *Microgaster* Latr., *Microplitis* Först. and *Hygroplitis* Thoms. species in the Carpathian Basin (Hymenoptera, Braconidae). *Cat. Hym. XV.* — *Folia Ent. Hung.* 1959 **12**: 61–74.
5. Contribution to the ecology of beetles living on forest-floor. — *Folia Ent. Hung.* 1959 **12**: 117–137.
6. Contributions to the Hymenoptera fauna of the Mountains Bakony. — *Opusc. Zool. Budapest* 1959 **3**: 43–44.
7. Contributions to the fauna of the Mountains Bakony, I. — *Opusc. Zool. Budapest* 1959 **3**: 83–88.
8. A revision of the tribe Braconini Ashm. from the Carpathian Basin (Hymenoptera, Braconidae). — *Annl. hist.-nat. Mus. natn. hung.* 1960 **52**: 367–380.
9. A Kárpát-medence Braconini nemzetségének (fam. Braconidae) faunakatalógusa és etológiai adatai (Cat. Hym., XVII.). Faunistic catalogue and ethological data of the tribe Braconini (fam. Braconidae) in the Carpathian Basin (Cat. Hym. XVII.). — *Folia Ent. Hung.* 1960 **13**: 167–188.
10. Beobachtungen über zwei, in Europa vorkommenden *Microgaster* Latr. Arten. — *Folia Ent. Hung.* 1960 **13**: 529–535.
11. Zur Kenntnis der *Microgaster* Latr. und *Microplitis* Först. Arten Österreichs (Hym., Braconidae). — *Zschr. Arb.gem. Österr. Entom.* 1960 **12**: 117–128.
12. New and little known species of Braconidae (Hymenoptera) in the Carpathian Basin. — *Annl. hist.-nat. Mus. natn. hung.* 1961 **53**: 443–450.
13. Rendszertani vizsgálatok a *Macrophya albimaculata* Mocs. és a *Macrophya cognata* Mocs. fajokon (Hym., Symphyta). Taxonomical studies on the species *Macrophya albimaculata* Mocs. and *Macrophya cognata* Mocs. (Hym., Symphyta). — *Folia Ent. Hung.* 1961 **14**: 1–10.
14. Untersuchungen über drei *Microgaster*-Arten (Hymenoptera, Braconidae). — *Beitr. Ent.* 1961 **11**: 154–159.
15. Taxonomical studies on some species of the subgenus *Glabrobracon* Fahr. (genus *Bracon* Fabr.) (Hymenoptera, Braconidae). — *Annl. hist.-nat. Mus. natn. hung.* 1962 **54**: 353–359.
16. Contributions to the Hymenoptera fauna of the Mountains Bakony, II. Symphyta. — *Folia Ent. Hung.* 1962 **15**: 99–108.
17. Hajnalmadár a Bakonyban. Wall-Creeper in Bakony-Mountains. — *Aquila* 1962 **67–68**: 229–230 (in Hungarian) and 257 (in English).
18. *Syntretomorpha szaboi*, a new genus and species from Formosa (Braconidae, Euphorinae). — *Mushi Tokyo* 1962 **36**: 17–20.
19. Adatok a Bakony-hegység méhalkatú (Apoidea) faunájához. Beiträge zur Kenntnis der Bienenfauna (Apoidea) des Bakony-Gebirges. — *A Veszprém Megyei Múz. Közl.* 1963 **1**: 287–300.
20. A Bakony természeti képe I. Beszámoló a Bakony természettudományi kutatásának első három évéről (1962–1964). Bericht über das Programm “Naturlandschaftsbild des Bakony” 1962–1964. — *A Veszprém Megyei Múz. Közl.* 1964 **2**: 391–421.

21. Helytörténet és természettudomány. Lokalgeschichte und Naturwissenschaft. — A Veszprém Megyei Múz. Közl. 1965 **4**: 319–329.
22. Contributions to the Hymenoptera fauna of the Mts. Bakony (West-Hungary), III. Apoidea. — Folia Ent. Hung. 1965 **18**: 305–308.
23. A monograph of the genus *Aridelus* Marsh. (Hymenoptera, Braconidae: Euphorinae). — Acta Zool. Hung. 1965 **11**: 181–201.
24. New species of *Bracon* F. from Hungary and Roumania (Hymenoptera, Braconidae). — Acta Zool. Hung. 1965 **11**: 403–416.
25. The *Aphaereta* Först. species of the Carpathian Basin (Central Europe) (Hymenoptera, Braconidae). — Beitr. Ent. 1965 **15**: 15–26.
26. A synopsis of the *Bracon* F. species of the Carpathian Basin (Hymenoptera, Braconidae), I. Subgenus *Glabrobracon* Fahr. — Anns hist.-nat. Mus. natn. hung. 1966 **58**: 373–394.
27. New *Phaenocarpa* Förster species from the Aethiopian Region (Hymenoptera, Braconidae). — Acta Zool. Hung. 1966 **12**: 133–144.
28. A Kárpát-medence *Bracon* Fabr. fajainak faunakatalógusa és etológiai adatai (Hym., Braconidae) – (Cat. Hym. [XIX.] XX.). Faunistic catalogue and ethological data of the *Bracon* Fabr. species in the Carpathian Basin (Hym., Braconidae) – 1. (Cat. Hym. [XIX.] XX.). — Folia Ent. Hung. 1966 **19**: 177–202.
29. "A Bakony természeti képe" és a rovarantani kutatások. "Das Naturlandschaftsbild des Bakony" und die entomologische Nachforschungen. — Folia Ent. Hung. 1966 **19**: 429–440.
30. Természettudományi muzeológia és honismeret. Naturwissenschaftliche Museologie und Heimatskunde. — A Veszprém Megyei Múz. Közl. 1966 **5**: 325–337.
31. *Xenarcha lustrator* (Hal.) (Hymenoptera, Braconidae) new to the Carpathian Basin (Central Europe), together with description of the female. — Ent. m. Mag. 1966 **102**: 150–152.
32. Ergebnisse der zoologischen Foscungen von Dr. Z. Kaszab in der Mongolei. 101. Braconidae (Hymenoptera) I. — Acta Zool. Hung. 1967 **13**: 191–226.
33. A Kárpát-medence *Bracon* Fabr. fajainak faunakatalógusa és etológiai adatai (Hym., Braconidae), 2. (Cat. Hym. XXI.). Faunistic catalogue and ethological data of the *Bracon* Fabr. species in the Carpathian Basin (Hym., Braconidae), 2. (Cat. Hym. XXI.). — Folia Ent. Hung. 1967 **20**: 589–603.
34. On the *Trachyusa Ruthe* species of the Carpathian Basin (Hymenoptera, Braconidae: Alysinae). — Opusc. Zool. Budapest 1967 **6**: 297–304.
35. Braconidae aus der Mongolischen Volksrepublik. Ergebnisse der Mongolisch-Deutschen Biologischen Expeditionen seit 1962, Nr. 28. — Mitt. Zool. Mus. Berlin 1967 **43**: 237–245.
36. A synopsis of the *Phaenocarpa* Först. species of the Oriental Region (Hymenoptera, Braconidae, Alysinae). — Reichenbachia 1967 **8**(20): 139–157.
37. A Bakony természeti képe, II. Beszámoló a Bakony természettudományi kutatásáról, 1965–1967. Bericht über die naturwissenschaftliche Forschung im Bakony, 1965–1967. — A Veszprém Megyei Múz. Közl. 1968 **7**: 23–30.
38. A Bakony-hegység állatföldrajzi viszonyai. Die tiergeographische Verhältnisse des Bakony-Gebirges. A zoogeographical outline of the Bakony-Mountain. — A Veszprém Megyei Múz. Közl. 1968 **7**: 251–314.
39. A synopsis of the *Bracon* Fabr. species of the Carpathian Basin, Central Europe (Hymenoptera, Braconidae), II. Subgenus *Bracon* Fabr. — Anns hist.-nat. Mus. natn. hung. 1968 **60**: 191–211.
40. A survey of the *Phaenocarpa* Förster species of the Carpathian Basin, Central Europe (Hymenoptera, Braconidae: Alysinae). — Beitr. Ent. 1968 **18**: 569–603.
41. A synopsis of the *Phaenocarpa* Först. species of the Neotropic Region (Hymenoptera, Braconidae, Alysinae). — Acta Zool. Hung. 1969 **15**: 379–389.
42. A synopsis of the *Bracon* Fabr. species of the Carpathian Basin (Hymenoptera, Braconidae), III. Subgenus *Lucobracon* (Fahr.) Tob. — Anns hist.-nat. Mus. natn. hung. 1969 **61**: 317–335.
43. *Conalysis* n. gen. and remarks on *Heratemis filosa* Walk. (Hymenoptera, Braconidae, Alysinae). — Opusc. Zool. Budapest 1969 **9**: 147–153.
44. A revision of Thomson's species of *Bracon* Fabr. (Hymenoptera, Braconidae). — Opusc. entom. Lund 1969 **34**: 177–205.
45. Results of zoological research of the Mts Bakony. — Abstracts of the lectures delivered at the 9th Hungarian Congress of Biology, Budapest 6–8 May 1970, Publications of the Demographic Research Institute, Budapest 1970 **32**: 65.
46. "A Bakony természeti képe" és a zoológiai kutatások. "Nature-landscape of the Bakony-Mountain" and the zoological investigation. — Állatt. Közlem. 1970 **57**: 113–123.
47. A contribution to the Braconid fauna of Israel (Hymenoptera). — Israel J. Entom. 1970 **5**: 63–76.
48. Results of the zoological explorations of Dr. Z. Kaszab in Mongolia. Hymenoptera: Braconidae II. Ergebnisse der zoologischen Forschungen von Dr. Z. Kaszab in der Mongolei (Nr. 244). — Acta Zool. Hung. 1971 **17**: 51–90.
49. Ergebnisse der zoologischen Forschungen von Dr. Z. Kaszab in der Mongolei, 265. Braconidae (Hymenoptera) III. — Anns hist.-nat. Mus. natn. hung. 1971 **63**: 307–363.
50. *Bracomorpha torkai* gen. et sp. n. und Mitteilungen über einige *Bracon* Fabr.-Arten von Ratzeburg, Schmideknecht und Faringer (Hymenoptera, Braconidae). — Reichenbachia 1971 **13**: 275–292.

51. Redeskription von *Coelalysia nigriceps* (Szépl., 1911) (Hymenoptera, Braconidae: Alysiinae). — Dtsch. Entom. Zschr. 1971 N.F. **18**: 227–232.
52. *Exotheucus effectus* sp. n., a new braconid species from NE-China (Hymenoptera). — Acta Zool. Hung. 1972 **18**: 323–325.
53. New *Apanteles* Först. species from Hungary (Hymenoptera, Braconidae: Microgasterinae) I. — Annls hist.-nat. Mus. natn. hung. 1972 **64**: 335–345.
54. *Phaenocarpa impugnata* sp. n. (Hymenoptera, Braconidae: Alysiinae), a new reared species from Denmark. — Zool. Anz. 1972 **188**: 52–56.
55. Entomológiai gyűjtőúton Jugoszláviában. (A számozott lelőhelyek jegyzékével). Collecting insects in Yugoslavia (Including a list of localities with numbers). — Folia Ent. Hung. 1972 **25**: 51–61. (coauthor DR. S. HORVATOVICH.)
56. Zoological collecting by the Hungarian Natural History Museum in Korea, 2. A report of the collecting of the second expedition. — Folia Ent. Hung. 1972 **25**: 187–227. (coauthor DR. S. HORVATOVICH.)
57. *Aphrastobracon antefurcalis* (Szépl.) etiópikumi gyilkosfűrkész Fiume (Jugoszlávia) környékéről (Hym., Braconidae). *Aphrastobracon antefurcalis* (Szépl.), an Ethiopian species caught near Rijeka, Yugoslavia (Hym., Braconidae). — Folia Ent. Hung. 1972 **25**: 307–311.
58. A revision of C. G. Thomson species of *Apanteles* Först. (Hymenoptera, Braconidae: Microgasterinae). — Entom. scand. 1973 **4**: 59–64.
59. Three new *Apanteles* Först. species of the Old World (Hymenoptera: Braconidae, Microgasterinae). — Acta Zool. Hung. 1973 **19**: 361–367.
60. New *Apanteles* Först species from Hungary (Hymenoptera, Braconidae: Microgasterinae), II. — Annls hist.-nat. Mus. natn. hung. 1973 **65**: 287–304.
61. Adatok néhány gyümölcskártevő molylepke gyilkosfűrkész élősködőinek ismeretéhez (Lepidoptera et Hymenoptera). Angaben zur Kenntnis der Brackwespenparasiten einiger in obstbäumeschädlingen Motten (Lepidoptera et Hymenoptera). — Folia Ent. Hung. 1973 **26**: 363–371. (coauthor: DR. G. REICHART.)
62. A Bakony-hegység gyilkosfűrkész faunájának alapvetése (Hymenoptera, Braconidae), I. Meteorinae, Helconinae, Macrocentrinae és Microgasterinae. A monograph of the braconid fauna of the Mts. Bakony (Hymenoptera, Braconidae), I. Meteorinae, Helconinae, Macrocentrinae and Microgasterinae. — A Veszprém Megyei Múz. Közl. 1973 **12**: 477–512.
63. A contribution to the braconid fauna of Yugoslavia (Hymenoptera, Braconidae) I. — Acta Mus. Maced. Sci. Nat. 1973 **4**: 1–23.
64. Braconidae (Hymenoptera) from Korea, I. — Acta Zool. Hung. 1974 **20**: 165–175.
65. New *Apanteles* Först. species from Hungary (Hymenoptera, Braconidae: Microgasterinae), III. — Annls hist.-nat. Mus. natn. hung. 1974 **66**: 325–337.
66. Braconidae (Hymenoptera) from Korea, II. — Folia Ent. Hung. 1974 **27**(1): 155–160.
67. Study on the structure of moth communities living on pomaceous plants in Hungary, according to G. Szelényi's zoocenological concepts. — Folia Ent. Hung. 1974 **27**(1): 161–165. (coauthor: DR. G. REICHART.)
68. A study on the systematics of Braconidae (Hymenoptera). — Folia Ent. Hung. 1974 **27**(2): 109–133.
69. Grundriss der Systematik der *Apanteles*-Arten Ungarns und ihre praktische Bedeutung (Hymenoptera: Braconidae). — Folia Ent. Hung. 1974 **27**(Suppl.): 371–381.
70. Az *Apanteles* Först. fajok rendszerezéséről, különös tekintettel a magyarországi fajokra (Hymenoptera, Braconidae: Microgasterinae). On the classification of the species *Apanteles* Först. with special respect to the species living in Hungary (Hym. Braconidae: Microgasterinae). — Állattani Közlemények 1974 **61**: 86–100.
71. Zur Kenntnis der Bracon-Arten Österreichs (Hymenoptera, Braconidae). — Annln Naturhist. Mus. Wien 1974 **78**: 415–435.
72. The Braconidae as taxonomical unit and as entomophagous insects (Hymenoptera). — Agronomski Glasnik Zagreb 1974 **36**: 171–180.
73. *Arideloides niger* gen. et sp. n. from New Guinea, Hym., Braconidae: Euphorinae. — Proceedings of the Hawaiian Entomological Society 1974 **21**: 443–446.
74. Braconidae (Hymenoptera) from Mongolia, IV. — Acta Zool. Hung. 1975 **21**: 115–118.
75. Three new European species of *Colastes* Hal. with taxonomical remarks (Hymenoptera: Braconidae, Exothecinae). — Acta Zool. Hung. 1975 **21**: 411–423.
76. New *Apanteles* Först. species from Hungary (Hymenoptera, Braconidae: Microgasterinae), IV. — Annls hist.-nat. Mus. natn. hung. 1975 **67**: 237–255.
77. Contribution to the braconid fauna of Yugoslavia (Hymenoptera: Braconidae) II. — Folia Ent. Hung. 1975 **28**(2): 301–319.
78. A környezetvédelem és a rovarvilág. Umweltschutz und Insektenwelt. — Folia hist.-nat. Mus. Matrensis (Gyöngyös) 1975 **3**: 5–10.
79. Key to the European *Microgaster* Latr. species, with a new species and taxonomical remarks (Hymenoptera: Braconidae, Microgasterinae). — Acta Zool. Hung. 1976 **22**: 97–117.
80. Braconidae (Hymenoptera) from Mongolia, V. — Annls hist.-nat. Mus. natn. hung. 1976 **68**: 227–249.
81. A survey of the European species of *Apanteles* Först. (Hymenoptera, Braconidae: Microgasterinae), I. The species-groups. — Annls hist.-nat. Mus. natn. hung. 1976 **68**: 251–274.
82. Zoological collectings by the Hungarian Natural History Museum in Korea, 27. A report on the collecting of the third expedition. — Folia Ent. Hung. 1976 **29**(1): 59–74. (coauthor: DR. A. VOJNITS.)

83. Braconidae (Hymenoptera) from Mongolia, VI. — *Folia Ent. Hung.* 1977 **30**(1): 109–118.
84. Contribution to the braconid fauna of Yugoslavia. III. (Hymenoptera: Braconidae). — *Folia Ent. Hung.* 1977 **30**(2): 105–117.
85. New *Apanteles* Först. species from Hungary (Hymenoptera, Braconidae: Microgasterinae), V. — *Annls hist.-nat. Mus. natn. hung.* 1977 **69**: 201–217.
86. Braconidae (Hymenoptera) from Mongolia, VII. — *Annls hist.-nat. Mus. natn. hung.* 1977 **69**: 219–240.
87. *Phaenocarpa* (*Asobara*) *persimilis* sp. n. (Hymenoptera, Braconidae: Alysiniinae) from Australia. — *Opusc. Zool. Budapest* 1977 **13**: 73–77.
88. Braconidae (Hymenoptera) from Korea, III. — *Acta Zool. Hung.* 1978 **24**: 133–148.
89. New *Opius* Wesm. species from Hungary (Hymenoptera: Braconidae, Opiinae). I. — *Acta Zool. Hung.* 1978 **24**: 363–370.
90. A survey of the European species of *Apanteles* Först. (Hymenoptera, Braconidae: Microgasterinae), II. The *laevigatus*-group, 1. — *Annls hist.-nat. Mus. natn. hung.* 1978 **70**: 265–301.
91. Redescription of *Apanteles ensiformis* (Ratzeburg, 1844) with taxonomical notes (Insecta: Hymenoptera: Braconidae: Microgasterinae). — *Senckenb. biol. (Frankfurt a. M.)* 1978 **59**: 79–84.
92. *Apanteles glaber* sp. n. from Finland (Hymenoptera, Braconidae, Microgasterinae). — *Ann. Ent. Fenn.* 1978 **44**: 113–114.
93. New *Opius* Wesm. species from Hungary and Czechoslovakia (Hymenoptera: Braconidae, Opiinae), II. — *Acta Zool. Hung.* 1979 **25**: 347–356.
94. Two new *Biosteres* Först. species from the Carpathian Basin (Central Europe) (Hymenoptera, Braconidae: Opiinae). — *Annls hist.-nat. Mus. natn. hung.* 1979 **71**: 231–234.
95. A survey of the European species of *Apanteles* Först (Hymenoptera, Braconidae: Microgasterinae), III. The *laevigatus*-group. 2. — *Annls hist.-nat. Mus. natn. hung.* 1979 **71**: 235–250.
96. Contributions to the braconid fauna of Hungary, I. Opiinae (Hymenoptera: Braconidae). — *Folia Ent. Hung.* 1979 **32**(1): 71–95.
97. Braconidae (Hymenoptera) from Tunisia, 1. — *Folia Ent. Hung.* 1979 **32**(2): 175–187.
98. Welche Brackwespenarten (Hymenoptera, Braconidae) werden in Ungarn durch die menschliche Tätigkeit begünstigt. — VII. Internat. Symp. Ent.fau. M.Eur. Leningrad 19–24 Sept. 1977, 1979 p. 223–228.
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