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## The work of Jaroslav Pelikán on Insects of the order Thysanoptera

With 2 tables and 1 figure

PETER J. FEDOR and LAURENCE A. MOUND

### Summary

The paper is a small tribute to Doc. Ing. Dr. Jaroslav Pelikán, DrSc, who has been a reputable scientist in the fields of entomology, the-riology and ecology. He described about 80 new species of thrips as well as seven new genera of Thysanoptera. His national contributions included several checklists, together with his more complex contribu-tion within the Fauna of Czechoslovakia. On the 22nd of April 2006 Jaroslav Pelikán celebrated his 80th birthday.



### Zusammenfassung

Diese Arbeit ist eine kleine Ehrung für Doc. Ing. Dr. Jaroslav Pelikán, DrSc, einen bekannten Wissenschaftler auf den Gebieten der Entomologie, Theriologie und Ökologie. Er beschrieb rund 80 neue Arten und sieben neue Gattungen von Fransenflüglern (Thysanoptera). Seine Arbeiten auf nationaler Ebene schliessen neben detaillierteren Beiträgen zur Fauna der Tschechoslowakei einige Checklisten ein. Am 22. April 2006 feierte Jaroslav Pelikán seinen 80. Geburtstag.

On the 22nd of April 2006 Doc. Ing. Dr. Jaroslav Pelikán, DrSc. celebrated his 80th birthday. This paper lists his many distinguished contributions to the study of the small insects of the order Thysanoptera. It is offered as a small tribute to him, to his professional career and to his outstanding position in the world of thysanopterology.

Since the end of the World War II Prof. Jaroslav Pelikán has been a distinguished scientist in the fields of entomology, theriology and ecology. During his fruitful professional life at the Institute of Vertebrate Biology, SAS in Brno, the Czech Republic, he published about 100 scientific papers on vertebrates. However, to an entirely different group of biologists he is renowned for his many contributions to thysanopterology, the study of the small insects of the order Thysanoptera that exhibit such a wide and interesting range of biologies from eusociality to crop pests. The basis for Thysanoptera studies worldwide was first laid in Bohemia by Jindřich Uzel in 1895, in an outstanding and well-known monograph. Half a century later Jaroslav Pelikán followed in Uzel's footsteps in becoming for more than 50 years, not only the expert on these insects in the former Czechoslovakia but a major contributor on the world scene. Indisputedly Pelikan became a part of the great thysanopterologist generation of the 20<sup>th</sup> century with his studies on taxonomy and

biology of these insects. He described about 80 new species of thrips (Table 1) as well as seven new genera (Table 2), but these figures do not indicate the very high quality of his technical work, both in meticulous microslide preparation and in the illustrations that accompanied his descriptions. His national contributions included several checklists, together with his more complex contribution within the Fauna of Czechoslovakia (PELIKÁN, 1957). But his interests extended far beyond the mere description of taxa, with observations on ecological preferences (PELIKÁN, 1947), zoogeography (PELIKÁN, 1983), vertical distribution (PELIKÁN, 1996), and invasive pests in horticulture (PELIKÁN, 1991, 1997).

To those of us who had the pleasure and privilege of being associated with him Jaroslav Pelikan has always been much more than a scientist. As a friend and jovial colleague, always prepared to encourage those less experienced than himself, we salute him on his 80<sup>th</sup> birthday and thank him for his guidance.

### Jaroslav Pelikán – Taxonomic and Ecological Papers on Thysanoptera

Excluding various book chapters in Czech (POVOLNÝ, 1997).

#### 1945

1. Contribution à la connaissance des nos Thysanoptères. *Entomologické Listy (Folia Entomologica)* 8: 71-72. [in Czech – résumé in French]
2. Deuxième contribution à la connaissance des nos Thysanoptères. *Entomologické Listy (Folia Entomologica)* 8: 116-120. [in Czech – résumé in French]

#### 1946

3. Sur quelques Thysanoptères de la réserve de Mohelno. *Entomologické Listy (Folia Entomologica)* 9: 56-59. [in Czech – résumé in French]

#### 1947

4. Notice a la connaissance des Thysanoptères de la tourbière de Rejvíz. *Entomologické Listy (Folia Entomologica)* 10: 2-16. [in Czech – description in French]
5. Les Thysanoptères corticoles I. *Eurytrichothrips affinis* (O.M.Reuter). *Entomologické Listy (Folia Entomologica)* 10: 43-56. [in Czech – résumé in French]

#### 1949

6. Some interesting notes on Moravian Thysanoptera. *Entomologické Listy (Folia Entomologica)* 12: 28-29. [in Czech – summary in English]
7. A new subgenus and species of Thysanoptera from Czechoslovakia. *Entomologické Listy (Folia Entomologica)* 12: 37-41. [in Czech – description in French]

#### 1950

8. Thysanoptera corticola III. Contribution to the knowledge of *Poecilothrips albopictus* Uzel. *Entomologické Listy (Folia Entomologica)* 13: 152-156. [in Czech and English]
9. To the knowledge of Silesian Thysanoptera. Přírodovědecký sborník ostravského kraje (*Acta Rerum Naturalium Districtus Ostraviensis*) 11: 344-353. [in Czech – summary in English]

## 1951

10. On carnation thrips, *Taeniothrips dianthi* Priesner. *Entomologické Listy (Folia Entomologica)* 14: 5-38. [in Czech – summary in English]
11. A new *Taeniothrips* A. & S. from Czechoslovakia. *Entomologické Listy (Folia Entomologica)* 14: 59-62. [in Czech – description in English]
12. Thysanoptera corticicola II. Description of the first larva of *Cryptothrips nigripes* O.M.R. *Sborník Klubu Přírodovědeckého v Brně* 29: 68-71. [in Czech – description in English]
13. Thysanoptera corticicola IV. On *Hoplandrothrips bispinosus* Pr. *Entomologické Listy (Folia Entomologica)* 14: 153-158. [in Czech – description in English]
14. Additional notes on Czechoslovak Thysanoptera. *Entomologické Listy (Folia Entomologica)* 14: 158-161. [in Czech – summary in English]

## 1952

15. A list of Czechoslovak Thysanoptera. *Zoologické a entomologické listy (Folia Zoologica et Entomologica)* 15: 185-195. [in Czech – summary in English]

## 1954

16. Remarks on the orchid thrips, *Chaetanaphothrips orchidii* (M.). *Zoologické a entomologické listy (Folia Zoologica et Entomologica)* 17: 3-12. [in Czech – summary in English]
17. New records of Thysanoptera from Czechoslovakia. *Zoologické a entomologické listy (Folia Zoologica et Entomologica)* 17: 202. [in Czech]

## 1955

18. *Oxythrips tatricus* n. sp., eine unbekannte trips-Art der Bergkiefer. *Zoologické a entomologické listy (Folia Zoologica et Entomologica)* 18: 21-28. [in Czech – description in German]

## 1956

19. Eine weitere neue *Taeniothrips*-Art aus der Tschechoslowakei. *Folia Zoologica (Folia Zoologica)* 5: 135-138. [in Czech and German]

## 1957

20. Neue Thysanopterenarten aus der Tschechoslowakei – I. *Folia Zoologica (Folia Zoologica)* 6: 52-56.

## 1958

21. Neue Thysanopterenarten aus der Tschechoslowakei – II. *Časopis Československé Společnosti Entomologické (Acta Societatis Entomologicae Cechosloveniae)* 55: 280-288.
22. Beiträge zur Kenntnis der Thysanopteren Bulgariens – I. *Práce Brněnské základny Československé akademie věd* 30: 423-433. [in Czech]

## 1960

23. Neue Thysanopterenarten aus der Tschechoslowakei – III. *Časopis Československé Společnosti Entomologické (Acta Societatis Entomologicae Cechosloveniae)* 57: 112-117.
24. Eine neue *Melanthrips*-Art aus Bulgarien. *Izvestiya na Zoologicheskaya Institut* 9: 455-460.

1961

25. New species of Thysanoptera from Czechoslovakia – IV. *Časopis Československé Společnosti Entomologické (Acta Societatis Entomologicae Cechosloveniae)* 58: 60-70.

26. Two new species of *Oedaleothrips* from Asia. *Časopis Československé Společnosti Entomologické (Acta Societatis Entomologicae Cechosloveniae)* 58: 302-309.

1963

27. New Thysanoptera from Central Asia (U.S.S.R.). *Časopis Československé Společnosti Entomologické (Acta Societatis Entomologicae Cechosloveniae)* 60: 99-113.

28. A new *Haplothrips* from China. *Časopis Československé Společnosti Entomologické (Acta Societatis Entomologicae Cechosloveniae)* 60: 273-276.

1964

29. Ergebnisse der Albanien-Expedition 1961 des Deutschen Entomologischen Instituts. 20. Beitrag – Thysanoptera. *Beiträge zur Entomologie (Berlin)* 14: 251-268.

30. Five new Thysanoptera from Soviet Central Asia. *Časopis Československé Společnosti Entomologické (Acta Societatis Entomologicae Cechosloveniae)* 61: 224-237.

31. The zoological results of Gy. Topál's collectings in south Argentina. *Annales Historico-Naturales Musei Nationalis Hungarici* 56: 267-279.

1965

32. New species of Thysanoptera from Czechoslovakia – V. *Časopis Československé Společnosti Entomologické (Acta Societatis Entomologicae Cechosloveniae)* 62: 98-104.

33. Eine neue *Kakothrips*-Art aus Israel. *Časopis Československé Společnosti Entomologické (Acta Societatis Entomologicae Cechosloveniae)* 62: 319-322.

34. Zwei neue paläarktische *Haplothrips*-Arten. *Zoologischer Anzeiger* 175: 182-187.

35. Ergebnisse der Albanien-Expedition 1961 des Deutschen Entomologischen Instituts. 45. Beitrag – Thysanoptera (Nachtrag). *Beiträge zur Entomologie (Berlin)* 15: 761-762.

36. Ergebnisse der zoologischen Forschungen von Dr. Z. Kaszab in der Mongolei – XX. Thysanoptera. *Annales Historico-Naturales Musei Nationalis Hungarici* 57: 229-239.

1967

37. A new species of *Cercothrips* Hood from Madagascar. *Acta Entomologica Bohemoslovaca* 64: 364-367.

1968

38. Two new Thysanoptera from Asia with notes on synonymy. *Acta Entomologica Bohemoslovaca* 65: 216-221.

1969

39. 29<sup>th</sup> result of the zoological scientific expedition of the National Museum in Prague to Turkey – Thysanoptera. *Acta Entomologicae Musei Nationalis Pragae* 38: 147-149.

1970

40. On some Thysanoptera collected in Nepal by Prof. Janetschek. *Khumbu – Himal (Universität Verlag Innsbruck – München)* 3: 361-370.

1972

41. Ergebnisse der zoologischen Forschungen von Dr. Z. Kaszab in der Mongolei – 290. Thysanoptera. *Acta Zoologica Academiae Scientiarum Hungaricae* 18: 333-351.

1973

42. Thysanoptera collected in Transcaucasia, including descriptions of two new species. *Acta Entomologica Bohemoslovaca* 70: 30-44.

1977

43. *Melanthrips hispanicus* sp.n. with notes on a related species. *Acta Entomologica Bohemoslovaca* 74: 16-19.

44. Thysanoptera. Pp 55-59. In Dlabola, J. (ed.) *Enumeratio Insectorum Bohemoslovakiae. Acta Faunistica Entomologicae Musei Nationalis Pragae* 15 (Suppl. 4): 1-158.

1983

45. A remarkable new *Aeolothrips* species from Kyzyl Kum desert (Thysanoptera). *Acta Entomologica Bohemoslovaca* 80: 437-440.

46. Zur Faunistik der Thysanopteren Mitteleuropas. *Verhandlungen des Zehnten Internationalen Symposiums uber Entomofaunistik Mitteleuropas (SIEEC) Budapest*: 295-297.

1984

47. Thysanopteren aus der Mongolei – III. *Annales Historico-Naturales Musei Nationalis Hungarici* 76: 109-128.

1985

48. Thysanopteren aus der Mongolei – IV. *Annales Historico-Naturales Musei Nationalis Hungarici* 77: 127-144.

1987

49. Zoogeographical analysis of Mongolian Thysanoptera. Pp 496-499. In Holman J, Pelikan J, Dixon AFG & Weismann L. [eds] *Population structure, genetics and taxonomy of aphids and Thysanoptera*. 542 pp. The Hague (SPB Academic Publishing).

1988

50. Records, notes and list of Thysanoptera from Algeria. *Acta Entomologica Bohemoslovaca* 85: 21-27.

51. A new Irano-Turkmenian species of *Bregmatothrips* Hood, 1912. *Acta Entomologica Bohemoslovaca* 85: 464-468.

1989

52. Two new species of Thysanoptera from Mongolia. *Acta Entomologica Bohemoslovaca* 86: 121-128.

53. A new imported pest of greenhouse plants, the Western Flower Thrips, *Frankliniella occidentalis* (Pergande, 1895). *Ochrana Rostlin* 25: 271-278. [in Czech]

1990

54. New species of Thysanoptera from Gobi Altai Mountains. *Mitteilungen aus dem Zoologischen Museum in Berlin* 66: 41-49.

55. Faunistic records from Czechoslovakia, Thysanoptera. *Acta Entomologica Bohemoslovaca* 87: 232-234.

56. Butting in phlaeothripid larvae (Thysanoptera). *Proc. 3<sup>rd</sup> International Symposium on Thysanoptera, Kazimierz Dolny, Poland, 11-16 June 1990*: 51-55.

1991

57. Faunistic records from Czechoslovakia, Thysanoptera. *Acta Entomologica Bohemoslovaca* 88: 11-12.

58. The Cuban-laurel thrips, *Gynaikothrips ficorum* Marchal, 1908, in greenhouses in Czechoslovakia. *Ochrana Rostlin* 27: 287-291. [in Czech]

1992

59. Faunistic records from Czechoslovakia, Thysanoptera. *Acta Entomologica Bohemoslovaca* 89: 168.

1993

60. A new species of *Lygothrips* Ananthakrishnan (Thysanoptera, Tubulifera) from Madagascar. *Zoology (Journal of Pure and Applied Zoology)* 4: 317-324.

1994

61. Eine neue bemerkenswerte *Apterygothrips*-Art aus Mitteleuropa (Thysanoptera: Phlaeothripidae). *Entomologische Zeitschrift (Essen)* 104: 181-185 [Pelikan J & Schliephake G.]

62. Osmeterial glands in *Megathrips*-like males (Thysanoptera: Phlaeothripidae). *Courier Forschungsinstitut Senckenberg* 178: 97-100.

1995

63. A new Mongolian species of the genus *Apterygothrips* (Thysanoptera: Phlaeothripidae). *European Journal of Entomology* 92: 443-447.

64. Thysanoptera. Pp 137-146. in Rozkosny R Vanhara J. (eds). Terrestrial invertebrates of the Palava Biosphere Reserve of UNESCO, I. *Folia Facultatis Scientiarum Naturalium Universitatis Masarykianae Brunensis. Biologia* 92: 1-208.

1996

65. Vertical distribution of alpine Thysanoptera. *Folia Entomologica Hungarica* 57: 121-125.

1997

66. *Thrips palmi* Karny, 1925 threatens European glasshouses. *Plant Protection Science* 34 (1): 39-42. [in Czech – abstract in English]

2000

67. A new *Ecacanthothrips* Bagnall, 1909 from China (Thysanoptera, Phlaeothripidae). *Acta Musei Moraviae, Scientiae biologicae (Brno)* 85: 297-300.

## 2001

68. Another pugnacious thrips, *Tragothrips kubani* gen. nov. and sp. nov. from Laos (Thysanoptera, Phlaeothripidae). *Acta Musei Moraviae, Scientiae biologicae (Brno)* 86: 171-175.

69. Thrips in nests of birds and mammals in the National Nature Reserve Jurský Šúr. *Folia faunistica Slovaca* 6: 69-73. [P. Fedor, J. Pelikán, M. Krumpál, D. Cyprich] [in Slovak – abstract in English]

## 2002

70. A new *Ascirtothrips* Priesner, 1964 from Central Asia (Thysanoptera, Thripidae). *Acta Musei Moraviae, Scientiae biologicae (Brno)* 87: 71-73.

71. Thrips (Thysanoptera) in nests of birds and mammals in Slovakia. *Ekológia (Bratislava)* 21: 275-282. [J. Pelikán, P. Fedor, M. Krumpál, D. Cyprich]

## 2004

72. *Tumidothrips spiniceps* gen. et sp. nov., a new thrips from Laos (Thysanoptera, Phlaeothripidae, Idolothripinae). *Acta Musei Moraviae, Scientiae biologicae (Brno)* 89: 19-23.

## References

- PELIKÁN, J. 1947: Les Thysanoptères corticicoles I. *Eurytrichothrips affinis* (O. M. Reuter). – *Entomologické Listy (Folia Entomologica)* 10: 43-56.
- PELIKÁN, J. 1957: Řád trásnokřídli – Thysanoptera. In: Kratochvíl J. 1957 (Ed.): *Klíč zvířeny ČSR*. – Vol 2. ČSAV, Praha: 9-34.
- PELIKÁN, J. 1983: Zur Faunistik der Thysanopteren Mitteleuropas. – *Verhandlungen des Zehnten Internationalen Symposiums über Entomofaunistik Mitteleuropas (SIEEC) Budapest*: 295-297.
- PELIKÁN, J. 1991: The Cuban-laurel thrips, *Gynaikothrips ficorum* Marchal, 1908, in greenhouses in Czechoslovakia. – *Ochrana Rostlin* 27: 287-291.
- PELIKÁN, J. 1996: Vertical distribution of alpine Thysanoptera. – *Folia Entomologica Hungarica* 57: 121-125.
- PELIKÁN, J. 1997: Thrips palmi Karny, 1925 threatens European glasshouses. – *Plant Protection Science* 34 (1): 39-42.
- POVOLNÝ, J. 1997: Doc. Ing. Dr. Jaroslav Pelikan, DrSc. - sedmdesátník. – *Klapalekiana* 33: 135-141.

## Authors' addresses:

PETER J. FEDOR  
Comenius University  
Bratislava, Slovakia  
e-mail: fedor@fns.uniba.sk

LAURENCE A. MOUND  
CSIRO Entomology  
Canberra, Australia  
e-mail: laurence.mound@csiro.au

## Subject editor:

Prof. Dr. G. MORITZ

Tab. 1: Thysanoptera species-group names attributable to Jaroslav Pelikan.

AEOLOTHRIPIDAE			
<i>Aeolothrips</i>	<i>albithorax</i>	Pelikan, 1964: 224	Tajikistan
	<i>balati</i>	Pelikan, 1958: 427	Bulgaria
	<i>flaviventer</i>	Pelikan, 1983: 437	Uzbekistan
	<i>intactus</i>	Pelikan, 1963: 99	Uzbekistan
	<i>mongolicus</i>	Pelikan, 1985: 128	Mongolia
<i>Dactuliothrips</i>	<i>kaszabi</i>	Pelikan, 1964: 267	Argentina
<i>Erythrothrips</i>	<i>gemmatus</i>	Pelikan, 1964: 274	Argentina
<i>Gelothrips</i>	<i>topali</i>	Pelikan, 1964: 271 [ <i>Desmothrips</i> ]	Chile
<i>Rhipidothrips</i>	<i>elegans</i>	Pelikan, 1961: 60	Czechoslovakia
MELANTHRIPIDAE			
<i>Ankothrips</i>	<i>flavidus</i>	Pelikan, 1958: 280	Czechoslovakia
<i>Melanthrips</i>	<i>acetosellae</i>	John, 1927: 304	France
	= <i>kratochvili</i>	Pelikan, 1958: 425	Bulgaria
	<i>hispanicus</i>	Pelikan, 1977: 16	Spain
	<i>paspalevi</i>	Pelikan, 1960: 459	Bulgaria
	<i>tiitschacki</i>	Pelikan, 1960: 112	Bulgaria
FAURIELLIDAE			
<i>Ropotamothrips</i>	<i>buresi</i>	Pelikan, 1958: 432	Bulgaria
THRIPIDAE - SERICOTHRIPINAE			
<i>Neohydatothrips</i>	<i>dlabolai</i>	Pelikan, 1963: 102 [ <i>Sericothrips</i> ]	Uzbekistan
	<i>tadzhicus</i>	Pelikan, 1964: 228 [ <i>Sericothrips</i> ]	Tajikistan
<i>Sericothrips</i>	<i>kaszabi</i>	Pelikan, 1984: 112	Mongolia
THRIPIDAE – THRIPINAE			
<i>Anaphothrips</i>	<i>kaszabi</i>	Pelikan, 1985: 135	Mongolia
<i>Anarrhinothrips</i>	<i>mongolicus</i>	Pelikan, 1984: 119	Mongolia
<i>Asphodelothrips</i>	<i>hissaricus</i>	Pelikan, 1964: 231 [ <i>Taeniothrips</i> ]	Tajikistan
<i>Bregmatothrips</i>	<i>bourneri</i>	Pelikan, 1988: 464	Iran
<i>Chirothrips</i>	<i>longispinus</i>	Pelikan, 1964: 236	Uzbekistan
<i>Eremiothrips</i>	<i>hudeci</i>	Pelikan, 2002: 71 [ <i>Ascirtothrips</i> ]	Kazakhstan
<i>Frankliniella</i>	<i>dulmae</i>	Pelikan, 1989: 121	Mongolia
<i>Himalthrips</i>	<i>janetscheki</i>	Pelikan, 1970: 361 [ <i>Taeniothrips</i> ]	Nepal
<i>Iridothrips</i>	<i>mariae</i>	Pelikan, 1961: 64	Czechoslovakia



<i>Kakothrips</i>	<i>priesneri</i>	Pelikan, 1965: 319	Israel
<i>Mycterothrips</i>	<i>salicis</i>	Reuter, 1879: 220 [ <i>Thrips</i> ]	Finland
	= <i>decoratus</i>	Pelikan, 1965: 99 [ <i>Taeniothrips</i> ]	Czechoslovakia
<i>Odontothrips</i>	<i>doryenii</i>	Priesner, 1951: 355	France
	= <i>paraconfusus</i>	Pelikan, 1958: 284	Czechoslovakia
	<i>mongolicus</i>	Pelikan, 1985: 130	Mongolia
	<i>penazi</i>	Pelikan, 1989: 125	Mongolia
<i>Oxythrips</i>	<i>altaicus</i>	Pelikan, 1990: 41	Mongolia
	<i>melanopygus</i>	Pelikan, 1963: 108	Uzbekistan
	<i>mongolicus</i>	Pelikan, 1972: 338	Mongolia
	<i>priesneri</i>	Pelikan, 1957: 52	Czechoslovakia
	<i>tatricus</i>	Pelikan, 1954: 21	Czechoslovakia
<i>Pelikanothrips</i>	<i>kratochvili</i>	Pelikan, 1947: 12 [ <i>Taeniothrips</i> ]	Czechoslovakia
<i>Pezothrips</i>	<i>bactrianus</i>	Pelikan, 1968: 219 [ <i>Taeniothrips</i> ]	Tajikistan
	<i>cereus</i>	Pelikan, 1964: 234 [ <i>Taeniothrips</i> ]	Uzbekistan
	<i>kaszabi</i>	Pelikan, 1972: 334 [ <i>Taeniothrips</i> ]	Mongolia
	<i>moravicus</i>	Pelikan, 1951: 60 [ <i>Taeniothrips</i> ]	Czechoslovakia
	<i>nigriventris</i>	Pelikan, 1956: 135 [ <i>Taeniothrips</i> ]	Czechoslovakia
<i>Scirtothrips</i>	<i>juniperinus</i>	Pelikan, 1963: 106	Uzbekistan
<i>Tenothrips</i>	<i>latoides</i>	Pelikan, 1968: 216 [ <i>Taeniothrips</i> ]	Tajikistan
<i>Thermothripoides</i>	<i>zurstrasseni</i>	Pelikan, 1984: 117	Mongolia
<i>Thermothrips</i>	<i>mohelensis</i>	Pelikan, 1949: 38 [ <i>Anaphothrips</i> ( <i>Thermothrips</i> )]	Czechoslovakia
<i>Thrips</i>	<i>georgicus</i>	Pelikan, 1973: 38	Georgia
	<i>himalayanus</i>	Pelikan, 1970: 363 [ <i>Taeniothrips</i> ]	Nepal
	<i>linarius</i>	Uzel, 1895: 192	Czechoslovakia
	= <i>armeniacus</i>	Pelikan, 1973: 34	Armenia
	<i>schliephakei</i>	Pelikan, 1985: 133	Mongolia
	<i>vackari</i>	Pelikan, 1990: 44 [ <i>Taeniothrips</i> ( <i>Similothrips</i> )]	Mongolia
PHLAEOTHIRIPIDAE - IDOLOTHRIPINAE			
<i>Compsothrips</i>	<i>sinensis</i>	Pelikan, 1961: 306 [ <i>Oedaleothrips</i> ]	China
	<i>timur</i>	Pelikan, 1961: 302 [ <i>Oedaleothrips</i> ]	Russia
<i>Gastrothrips</i>	<i>mongolicus</i>	Pelikan, 1965: 231 [ <i>Nesothrips</i> ]	Mongolia
PHLAEOTHIRIPIDAE - PHLAEOTHIRIPINAE			
<i>Apterygothrips</i>	<i>jenseri</i>	Pelikan, 1995: 443	Mongolia
	<i>pinicolus</i>	Pelikan & Schliephake, 1994: 181	Czechoslovakia

<i>Baenothrips</i>	<i>erythrinus</i>	Pelikan, 1964: 278 [ <i>Stephanothrips</i> ]	Argentina
<i>Dolichothrips</i>	<i>amygdali</i>	Pelikan, 1984: 123	Mongolia
<i>Dyothrips</i>	<i>pallescens</i>	Hood, 1919: 78 [ <i>Zygothrips</i> ]	Australia
	= <i>cingulatus</i>	Pelikan, 1963: 273 [ <i>Haplothrips</i> ( <i>Trybomiella</i> )]	China
	= <i>aurocingulatus</i>	Pelikan, 1968: 221 [ <i>Haplothrips</i> ( <i>Trybomiella</i> )]	China
<i>Ecacanthothrips</i>	<i>kolibaci</i>	Pelikan, 2000: 297	China
<i>Gigantothrips</i>	<i>priesneri</i>	Pelikan, 1967: 364 [ <i>Cercothrips</i> ]	Madagascar
<i>Hadothrips</i>	<i>robiniae</i>	Priesner, 1924: 49 [ <i>Haplothrips</i> ( <i>Zygothrips</i> )]	Hungary
	= <i>asiaticus</i>	Pelikan, 1965: 237 [ <i>Pezidothrips</i> ]	Mongolia
<i>Haplothrips</i>	<i>kaszabi</i>	Pelikan, 1965: 233	Mongolia
	<i>priesnerorum</i>	Pelikan, 1968: 221	Tajikistan
	= <i>priesnerianus</i>	Pelikan, 1965: 185	Tajikistan
	<i>titschacki</i>	Pelikan, 1965: 185	Romania
	<i>yakhontovi</i>	Pelikan, 1963: 111 [ <i>Haplothrips</i> ( <i>Pallidothrips</i> )]	Tajikistan
<i>Haplothrips</i> ( <i>Trybomiella</i> )	<i>brachypygus</i>	Pelikan, 1989: 127	Mongolia
	= <i>brevitubus</i>	Pelikan, 1972: 342	Mongolia
	<i>eremobius</i>	Pelikan, 1986: 719	Turkmenistan
<i>Holothrips</i>	<i>nepalensis</i>	Pelikan, 1970: 366 [ <i>Adelothrips</i> ]	Nepal
<i>Hoplothrips</i>	<i>carpathicus</i>	Pelikan, 1961: 68	Czechoslovakia
	<i>claviger</i>	Pelikan, 1972: 347	Mongolia
<i>Lisothrips</i>	<i>uniformis</i>	Pelikan, 1964: 276	Argentina
<i>Lygothrips</i>	<i>bourneri</i>	Pelikan, 1994: 318	Madagascar
<i>Macrophthalmothrips</i>	<i>pacholatkoi</i>	Pelikan, 2003: 1	Laos
<i>Phlaeothrips</i>	<i>spurius</i>	Pelikan, 1965: 238	Mongolia
<i>Tragothrips</i>	<i>kubani</i>	Pelikan, 2001: 172	Laos
<i>Tumidothrips</i>	<i>spiniceps</i>	Pelikan, 2004: 20	Laos

Tab. 2: Thysanoptera genus-group names attributable to Jaroslav Pelikan.

<b>FAURIELLIDAE</b> <i>Ropotamothrips</i> Pelikan, 1958: 431 Type-species <i>Ropotamothrips buresi</i> Pelikan
<b>THRIPIDAE - THRIPINAE</b> <i>Anarrhinothrips</i> Pelikan, 1984: 118 Type-species <i>Anarrhinothrips mongolicus</i> Pelikan <i>Thermothripoides</i> Pelikan, 1984: 116 <i>Thermothripoides zurstrasseni</i> Pelikan <i>Thermothrips</i> Pelikan, 1949: 37 Type-species <i>Thermothrips mohelensis</i> Pelikan
<b>PHLAEOTHRIPIDAE – PHLAEOTHRIPINAE</b> <i>Pallidothrips</i> Pelikan, 1963: 110 Type-species <i>Haplothrips</i> ( <i>Pallidothrips</i> ) <i>yakhontovi</i> Pelikan <i>Tragothrips</i> Pelikan, 2001: 171 Type-species <i>Tragothrips kubani</i> Pelikan <i>Tumidothrips</i> Pelikan, 2004: 19 Type-species <i>Tumidothrips spiniceps</i> Pelikan