

Magyarország ikerszelvényesei
2020. december 6.

KORSÓS, Z. & LAZÁNYI, E. (2020): Present status of the millipede fauna of Hungary, with a review of three species of *Brachyiulus* Berlése, 1884 (Diplopoda). – *Opuscula Zoologica*, Budapest, **51**(Supplementum 2): 87–103.

POLYXENIDA

Polyxenidae

1. *Polyxenus lagurus* (Linnaeus, 1758)

GLOMERIDA

Glomeridellidae

2. *Glomeridella minima* (Latzel, 1884)

Glomeridae

3. *Glomeris hexasticha* Brandt, 1833
4. *Glomeris klugii* Brandt, 1833 (= *G. conspersa* C. L. Koch, 1847 in Korsós 1998)
5. *Glomeris ornata* C. L. Koch, 1847
6. *Glomeris pustulata* (Fabricius, 1781)
7. *Glomeris tetrasticha* Brandt, 1833 (= *G. connexa* C. L. Koch, 1847 in Korsós 1998)
8. *Haploglomeris multistriata* (C. L. Koch, 1844)
9. *Trachysphaera costata* (Waga, 1857)
10. *Trachysphaera gibbula* (Latzel, 1884)
11. *Trachysphaera schmidtii* Heller, 1858

POLYZONIIDA

Polyzoniidae

12. *Polyzonium germanicum* Brandt, 1837

JULIDA

Blaniulidae

13. *Archiboreoiulus pallidus* (Brade-Birks, 1920)
14. *Blaniulus guttulatus* (Fabricius, 1798)
15. *Boreoiulus tenuis* (Bigler, 1913)
16. *Choneiulus palmatus* (Němec, 1895)
17. *Cibiniulus phlepsii* (Verhoeff, 1897)
18. *Nopoiulus kochii* (Gervais, 1847)
19. *Proteroiulus fuscus* (Am Stein, 1857)

Julidae

20. *Allajulus dicentrus* (Latzel, 1884): Somogy m.
21. *Allajulus groedensis* (Attems, 1899): Somogy m.
22. *Brachyiulus bagnalli* (Brolemann, 1924)¹⁰
23. *Brachyiulus lusitanus* Verhoeff, 1898¹⁰: Budapest, Szeged, Balaton, Szombathely
24. *****Brachyiulus pusillus*** (Leach, 1815)¹⁰: Törökbálint

25. *Cylindroiulus abaligetanus* Verhoeff, 1901: Mecsek, Somogy m.
26. *Cylindroiulus arborum* Verhoeff, 1928
27. *Cylindroiulus boleti* (C. L. Koch, 1847)
28. *Cylindroiulus burzenlandicus* Verhoeff, 1907: Zemplén
29. *Cylindroiulus caeruleocinctus* (Wood, 1864): Debrecen
30. *Cylindroiulus horvathi* (Verhoeff, 1897)
31. *Cylindroiulus latestriatus* (Curtis, 1845)
32. *Cylindroiulus luridus* (C. L. Koch, 1847)
33. *Cylindroiulus meinerti* (Verhoeff, 1891): Kőszegi-hg.
34. *Cylindroiulus parisiorum* (Broelemann & Verhoeff, 1896)
35. *Cylindroiulus truncorum* (Silvestri, 1896)
36. *Enantiulus nanus* (Latzel, 1884)
37. *Enantiulus tatranus* (Verhoeff, 1907): Bükk
38. **Julus curvicornis* Verhoeff, 1899¹: csak az északkeleti országrészben (Bükk, Zemplén, Aggtelek)
39. *Julus scandinavus* Latzel, 1884
40. *Julus scanicus* Lohmander, 1925: Szigetköz
41. *Julus terrestris* Linnaeus, 1758
42. *Kryphioiulus occultus* (C. L. Koch, 1847)
43. *Leptoiulus baconyensis* (Verhoeff, 1899): Bakony, Bükk
44. *Leptoiulus cibdellus* (Chamberlin, 1921)
45. *Leptoiulus liptauensis* (Verhoeff, 1899): Zemplén
46. *Leptoiulus proximus* (Němec, 1896): Kőszegi-hg., Somogy m.
47. *Leptoiulus saltuvagus* (Verhoeff, 1898): Kőszegi-hg., Ócsa
48. *Leptoiulus simplex* (Verhoeff, 1894): Kőszegi-hg.
49. *Leptoiulus trilineatus* (C.L.Koch, 1847)
50. *Leptoiulus trilobatus* (Verhoeff, 1894)
51. *Leptoiulus tussilaginis* (Verhoeff, 1907)
52. *Megaphyllum bosniense* (Verhoeff, 1897)
53. *Megaphyllum projectum* Verhoeff, 1894
54. *Megaphyllum silvaticum* (Verhoeff, 1898)
55. *Megaphyllum transsylvanicum* (Verhoeff, 1897)
56. *Megaphyllum unilineatum* (C. L. Koch, 1838)
57. *Mesoiulus paradoxus* Berlése, 1886: Városliget
58. *Ommatoiulus sabulosus* (Linnaeus, 1758)
59. *Ophiulus pilosus* (Newport, 1842)
60. *Pachypodoiulus eurypus* (Attems, 1894): Kőszegi-hg.
61. *Styrioiulus pelidnus* (Latzel, 1884): Kőszegi-hg., Kovácsi-hegy, Somogy m.
62. *Styrioiulus styricus* (Verhoeff, 1896)
63. *Typhloiulus polypodus* (Loksa, 1960)²: Bükk, Lillafüred, Forrás-barlang (és Szlovákia?)
64. *Unciger foetidus* (C. L. Koch, 1838)
65. *Unciger transsilvanicus* (Verhoeff, 1899): Zaláta (Baranya m.)
66. *Xestoiulus imbecillus* (Latzel, 1884): Kovácsi-hegy, Somogy m.
67. *Xestoiulus laeticollis* (Porat, 1889): Bátorliget, Nagybjom

Nemasomatidae

68. *Nemasoma varicorne* C. L. Koch, 1847

CALLIPODIDA

Dorypetalidae

69. *Dorypetalum degenerans* (Latzel, 1884)

CHORDEUMATIDA

Chordeumatidae

70. *Chordeuma sylvestre* C. L. Koch, 1847

71. *Melogona broelemanni* (Verhoeff, 1897): Barcs

72. *Melogona transsilvanica* (Verhoeff, 1897)

Hungarosomatidae

73. *Hungarosoma bokori* Verhoeff, 1928³: Abaliget (esetleg *Ochogona cervinum* (Verhoeff, 1899)?)

Trachygonidae

74. *Heteracrochordum evae* (Loksa, 1960)⁴ (= *Acrochordum evae* Loksa, 1960 in Korsós 1998):
Bánkút és Szlovákia

Craspedosomatidae

75. *Craspedosoma raulinsii* Leach, 1814 (= *Craspedosoma rawlinsii* in Korsós 1998)

76. *Ochogona caroli* (Rothenbühler, 1900)⁵: Bakony, Barcs

77. *Ochogona elaphron* (Attems, 1895)⁵: Kőszegi-hg.

78. **Ochogona phyllophaga* (Attems, 1899)⁵: Szentgotthárd

79. *Ochogona triaina* (Attems, 1895)⁵: Kőszegi-hg.

Haaseidae

80. *Haasea flavescens* (Latzel, 1884)

81. *Haasea hungarica* (Verhoeff, 1928)⁶: Abaliget, Kőszegi-hg., Kovácsi-hegy, Somogy m.

82. *Hylebainosoma tatranum* Verhoeff, 1899

Mastigophorophyllidae

83. *Haploporatia eremita* Verhoeff, 1909

84. *Mastigona bosniensis* (Verhoeff, 1897)⁷

85. *Mastigona mutabilis* (Latzel, 1884)⁷

86. *Mastigona transsylvanica* (Verhoeff, 1897)⁷: Jósvalő

POLYDESMIDA

Chelodesmidae

87. ***Chondrodesmus riparius* Carl, 1914⁸: Törökbálint, Budapest

Paradoxosomatidae

88. *Oxidus gracilis* (C. L. Koch, 1847)

89. *Stosatea italica* (Latzel, 1886)

90. *Strongylosoma stigmatosum* (Eichwald, 1830)

Oniscodesmidae

91. *Amphitomeus attemsi* (Schubart, 1934): Fűvészkert

Pyrgodesmidae

92. *Cynedesmus formicola* Cook, 1896: Fűvészkert
93. *Poratia digitata* (Porat, 1889): Fűvészkert (= ? *Poratia obliterata*?)

Polydesmidae

94. *Brachydesmus attemsii* Verhoeff, 1895: a délnyugati országrészen (Tenkes, Dráva)
95. *Brachydesmus dadayi* Verhoeff, 1895⁹: a Dunától nyugatra (és a Duna mentén) (Zemplén)
96. *Brachydesmus superus* Latzel, 1884
97. *Brachydesmus troglobius* Daday, 1889⁹: Abaliget, Mecsek
98. *Polydesmus collaris* C. L. Koch, 1847: csak a Dunától nyugatra, főleg délen, de Bakonyban is
99. *Polydesmus complanatus* (Linnaeus, 1761)
100. *Polydesmus denticulatus* C. L. Koch, 1847
101. *Polydesmus edentulus* C. L. Koch, 1847: Kovácsi-hegy, Szakonyfalu, Baranya és Somogy m.
102. *Polydesmus germanicus* Verhoeff, 1896
103. *Polydesmus monticola* Latzel, 1884: Kőszegi-hg.
104. *Polydesmus polonicus* Latzel, 1884: Nagymaros
105. *Polydesmus schaessburgensis* Verhoeff, 1898⁹: Ócsa, Dabas, Lakitelek
106. **Polydesmus subscabratus* Latzel, 1884⁹
107. *Polydesmus transylvanicus* Daday, 1889⁹

An asterisk (*) marks the species which have already published data from Hungary, but not included in the earlier faunal lists, two asterisks (**) mark the species presented here as new to the Hungarian fauna. Superscript numbers (ⁿ) refer to the remarks section of the present paper.