
HENRIK ENGHOFF



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Author publications

Articles

The genus *Jeekelosoma* Mauriès, 1985 - Moroccan cave millipedes (Diplopoda, Polydesmida, Paradoxosomatidae)

ENGHOFF H. & REBOLEIRA A. S. P. 2019. — The genus *Jeekelosoma* Mauriès, 1985 – Moroccan cave millipedes (Diplopoda, Polydesmida, Paradoxosomatidae). *European Journal of Taxonomy* 2019 (523): 1-16. <https://doi.org/10.5852/ejt.2019.523>

A mountain of millipedes VII: The genus *Eviulisoma* Silvestri, 1910, in the Udzungwa Mountains, Tanzania, and related species from other Eastern Arc Mountains.

ENGHOFF H. 2018. — A mountain of millipedes VII: The genus *Eviulisoma* Silvestri, 1910, in the Udzungwa Mountains, Tanzania, and related species from other Eastern Arc Mountains. *European Journal of Taxonomy* 2018 (445): 1-90. <https://doi.org/10.5852/ejt.2018.445>

A mountain of millipedes VI. New records, new species, a new genus and a general discussion of Odontopygidae from the Udzungwa Mts, Tanzania (Diplopoda, Spirostreptida, Odontopygidae)

ENGHOFF H. 2018. — A mountain of millipedes VI. New records, new species, a new genus and a general discussion of Odontopygidae from the Udzungwa Mts, Tanzania (Diplopoda, Spirostreptida, Odontopygidae). *European Journal of Taxonomy* 2018 (394): 1-29. <https://doi.org/10.5852/ejt.2018.394>

A new genus of mongoliulid millipedes from the Far East of Russia, with a list of species in the family (Diplopoda, Julida, Mongoliulidae)

ENGHOFF H., JENSEN L. M. & MIKHALJOVA E. V. 2017. — A new genus of mongoliulid millipedes from the Far East of Russia, with a list of species in the family (Diplopoda, Julida, Mongoliulidae). *European Journal of Taxonomy* 2017 (326): 1-19 (EJT-326). <https://doi.org/10.5852/ejt.2017.326>

A mountain of millipedes V: three new genera of Odontopygidae from the Udzungwa mountains, Tanzania (Diplopoda, Spirostreptida, Odontopygidae)

ENGHOFF H. 2016. — A mountain of millipedes V: three new genera of Odontopygidae from the Udzungwa mountains, Tanzania (Diplopoda, Spirostreptida, Odontopygidae). *European Journal of Taxonomy* 2016 (221): 1-17 (EJT-221). <https://doi.org/10.5852/ejt.2016.221>

A mountain of millipedes IV: Species of *Prionopetalum* Attems, 1909, from the Udzungwa Mountains, Tanzania. With notes on "*P.* *fasciatum* (Attems, 1896) and a revised species key (Diplopoda, Spirostreptida, Odontopygidae)

ENGHOFF H. 2016. — A mountain of millipedes IV: Species of *Prionopetalum* Attems, 1909, from the Udzungwa Mountains, Tanzania. With notes on "*P.* *fasciatum* (Attems, 1896) and a revised species key (Diplopoda, Spirostreptida, Odontopygidae). *European Journal of Taxonomy* 2016 (215): 1-23 (EJT-215). <https://doi.org/10.5852/ejt.2016.215>

A mountain of millipedes III: A new genus for three new species from the Udzungwa Mountains and surroundings, Tanzania, as well as several 'orphaned' species previously assigned to *Odontopyge* Brandt, 1841 (Diplopoda, Spirostreptida, Odontopygidae)

ENGHOFF H. 2016. — A mountain of millipedes III: A new genus for three new species from the Udzungwa Mountains and surroundings, Tanzania, as well as several 'orphaned' species previously assigned to *Odontopyge* Brandt, 1841 (Diplopoda, Spirostreptida, Odontopygidae). *European Journal of Taxonomy* 2016 (177): 1-19 (EJT-177). <https://doi.org/10.5852/ejt.2016.177>

A mountain of millipedes II: The genus *Aquattuor* Frederiksen, 2013 - five new species from the Udzungwa Mountains and one from Mt.

Kilimanjaro, Tanzania (Diplopoda, Spirostreptida, Odontopygidae)

ENGHOFF H. & FREDERIKSEN S. B. 2015. — A mountain of millipedes II: The genus *Aquattuor* Frederiksen, 2013 – five new species from the Udzungwa Mountains and one from Mt. Kilimanjaro, Tanzania (Diplopoda, Spirostreptida, Odontopygidae). *European Journal of Taxonomy* 2015 (150): 1-25 (EJT-150). <https://doi.org/10.5852/ejt.2015.150>

A mountain of millipedes I: An endemic species-group of the genus *Chaleponcus* Attems, 1914, from the Udzungwa Mountains, Tanzania (Diplopoda, Spirostreptida, Odontopygidae)

ENGHOFF H. 2014. — A mountain of millipedes I: An endemic species-group of the genus *Chaleponcus* Attems, 1914, from the Udzungwa Mountains, Tanzania (Diplopoda, Spirostreptida, Odontopygidae). *European Journal of Taxonomy* 2014 (100): 1-75 (EJT-100). <https://doi.org/10.5852/ejt.2014.100>

Three new species of *Dolichoilus* millipedes from the underground of Gran Canaria, with notes on the circumscription of the genus (Diplopoda, Julida, Julidae)

ENGHOFF H. 2012. — Three new species of *Dolichoilus* millipedes from the underground of Gran Canaria, with notes on the circumscription of the genus (Diplopoda, Julida, Julidae). *European Journal of Taxonomy* 2012 (15): 1-12 (EJT-15). <https://doi.org/10.5852/ejt.2012.15>

Revision of the genus *Attemsostreptus* Verhoeff, 1941 with description of a new species from Tanzania and notes on the tribe Trachystreptini Cook, 1896 (Spirostreptida, Diplopoda)

AKKARI N. & ENGHOFF H. 2019. — Revision of the genus *Attemsostreptus* Verhoeff, 1941 with description of a new species from Tanzania and notes on the tribe Trachystreptini Cook, 1896 (Spirostreptida, Diplopoda). *European Journal of Taxonomy* 2019 (575): 1-12. <https://doi.org/10.5852/ejt.2019.575>

Siphonophoridae from Brazilian Amazonia. Part 2 - Two new tree-climbing species of the genus *Siphonophora*, including one showing pilosity polymorphism (Diplopoda, Siphonophorida)

READ H. J. & ENGHOFF H. 2019. — Siphonophoridae from Brazilian Amazonia. Part 2 – Two new tree-climbing species of the genus *Siphonophora*, including one showing pilosity polymorphism (Diplopoda, Siphonophorida). *European Journal of Taxonomy* 2019 (496): 1-26. <https://doi.org/10.5852/ejt.2019.496>

Siphonophoridae from Brazilian Amazonia Part 1 - The genus *Columbianum* Verhoeff, 1941 (Diplopoda, Siphonophorida)

READ H. J. & ENGHOFF H. 2018. — Siphonophoridae from Brazilian Amazonia Part 1 – The genus *Columbianum* Verhoeff, 1941 (Diplopoda, Siphonophorida). *European Journal of Taxonomy* 2018 (477): 1-23. <https://doi.org/10.5852/ejt.2018.477>

A revision of dragon millipedes III: the new genus *Gigaxytes* gen. nov., with the description of three new species (Diplopoda, Polydesmida, Paradoxosomatidae)

SRISONCHAI R., ENGHOFF H., LIKHITRAKARN N. & PANHA S. 2018. — A revision of dragon millipedes III: the new genus *Gigaxytes* gen. nov., with the description of three new species (Diplopoda, Polydesmida, Paradoxosomatidae). *European Journal of Taxonomy* 2018 (463): 1-43. <https://doi.org/10.5852/ejt.2018.463>

A revision of dragon millipedes II: the new genus *Nagaxytes* gen. nov., with the description of three new species (Diplopoda, Polydesmida, Paradoxosomatidae)

SRISONCHAI R., ENGHOFF H., LIKHITRAKARN N. & PANHA S. 2018. — A revision of dragon millipedes II: the new genus *Nagaxytes* gen. nov., with the description of three new species (Diplopoda, Polydesmida, Paradoxosomatidae). *European Journal of Taxonomy* 2018 (462): 1-44. <https://doi.org/10.5852/ejt.2018.462>

New species of *Troglomyces* and *Diplopodomycetes* (Laboulbeniales, Ascomycota) from millipedes (Diplopoda)

SANTAMARÍA S., ENGHOFF H. & REBOLEIRA A. S. P. 2018. — New species of *Troglomyces* and *Diplopodomycetes* (Laboulbeniales, Ascomycota) from millipedes (Diplopoda). *European Journal of Taxonomy* 2018 (429): 1-20. <https://doi.org/10.5852/ejt.2018.429>

Atlas of European millipedes 2: Order Julida (Class Diplopoda)

KIME R. D. & ENGHOFF H. 2017. — Atlas of European millipedes 2: Order Julida (Class Diplopoda). *European Journal of Taxonomy* 2017 (346): 1-299 (EJT-346). <https://doi.org/10.5852/ejt.2017.346>

Revision of the genus *Ommatoiulus* Latzel, 1884 (Julida, Diplopoda) in Portugal, with description of six new species

A revision of the *Thyropygus allevatus* group. Part V: Nine new species of the extended opinatus subgroup, based on morphological and DNA sequence data (Diplopoda: Spirostreptida: Harpagophoridae)

PIMVICHAI P., ENGHOFF H., PANHA S. & BACKELJAU T. 2016. — A revision of the *Thyropygus allevatus* group. Part V: Nine new species of the extended opinatus subgroup, based on morphological and DNA sequence data (Diplopoda: Spirostreptida: Harpagophoridae). *European Journal of Taxonomy* 2016 (199): 1-37 (EJT-199). <https://doi.org/10.5852/ejt.2016.199>

Highly disjunct and highly infected millipedes - a new cave-dwelling species of *Chiraziulus* (Diplopoda: Spirostreptida: Cambalidae) from Iran and notes on Laboulbeniales ectoparasites

REBOLEIRA A. S. P., MALEK HOSSEINI M. J., SADEGHI S. & ENGHOFF H. 2015. — Highly disjunct and highly infected millipedes – a new cave-dwelling species of *Chiraziulus* (Diplopoda: Spirostreptida: Cambalidae) from Iran and notes on Laboulbeniales ectoparasites. *European Journal of Taxonomy* 2015 (146): 1-18 (EJT-146). <https://doi.org/10.5852/ejt.2015.146>

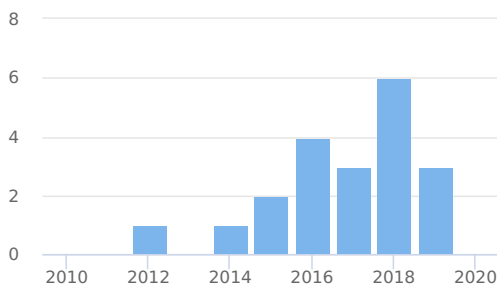
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