

New taxa described by the staff of the Hungarian Natural History Museum in 2025

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Abstract – In this paper an overview and a list are given of the new taxa described by the scientific staff members and volunteer researchers of the Hungarian Natural History Museum in 2025. The list contains 70 species-group names and four genus-group names proposed by the authors. With one figure.

Key words – biodiversity, description, overview, new genus group names, new species group names, taxonomy

INTRODUCTION

Natural history museums traditionally play a decisive role in taxonomical research, given their large and historical collections. These institutions serve as a base both for acquiring the taxonomical expertise and for continuously providing novel discoveries by researchers working on their holdings (see e.g., NACHMAN *et al.* 2023).

Since 2019, annual overviews and lists of taxa described as new to science by the researchers (both scientific staff members and volunteers) of the Hungarian National Museum Public Collection Centre – Hungarian Natural History Museum (HNHM) were published online as blog posts of the HNHM (JÓKUTHY 2020, VAS 2021, VAS & SZŐKE 2022*a*, 2023*a*, SZŐKE & VAS 2024*a*, 2025*a*). These compilations are in Hungarian, with the purpose of communicating the results of ongoing scientific research activities in the

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HNHM to the society. From 2022 onwards, the annual overview and a complete list of new taxa are also published in the present journal, serving as a traditional, long-term archiving tool (VAS & SZŐKE 2022*b*, 2023*b*, SZŐKE & VAS 2024*b*, 2025*b*).

TAXONOMICAL AND GEOGRAPHICAL COVERAGE

In 2025, researchers of the HNHM described 69 species, one subspecies, three genera and one subgenus as new to science; all of them are animal taxa. New taxa are extant unless indicated otherwise. Vertebrates are represented by one bat species (Mammalia: Chiroptera) (SAIKIA *et al.* 2025), whereas invertebrates by 60 species, one subspecies, three genera and one subgenus of insects (Insecta) (see details and references below), three species of potworms (Annelida: Enchytraeida) (DÓZSA-FARKAS *et al.* 2025), four species of Miocene snails (Mollusca: Gastropoda) (BISKUPIC & KOVÁCS 2025), and one species of Miocene brachiopods (Brachiopoda: Rhynchonellata) (DULAI 2025). The newly described insect taxa consist of 37 species, one subspecies, three genera and one subgenus of butterflies and moths (Lepidoptera) (BÁLINT *et al.* 2025*a, b*, BARTSCH & SÁFIÁN 2025, BARTSCH *et al.* 2025, KISS 2025, KISS *et al.* 2025, LIBERT & SÁFIÁN 2025, SÁFIÁN 2025*a, b*), eight species of ichneumon wasps (Hymenoptera) (VAS 2025*a, b, c*), seven species of mayflies (Ephemeroptera) (KALTENBACH *et al.* 2025), three species of plant- and leafhoppers and two species of true bugs (Hemiptera) (SCHLITT & OROSZ 2025*a, b*, VÁSÁRHELYI 2025*a, b*), one species of dustywings (Neuroptera) (SZIRÁKI 2025), one species of caddisflies (Trichoptera) (IBRAHIMI *et al.* 2025), and one species of stoneflies (Plecoptera) (MURÁNYI & KOVÁCS 2025).

New species were described from 32 countries: four European (Bulgaria, Greece, Hungary, North Macedonia), 13 Asian (China, India, Indonesia, Iran, Laos, Malaysia, Nepal, Pakistan, South Korea, Syria, Taiwan, Thailand, Vietnam), ten African (Angola, Cameroon, Democratic Republic of the Congo, Ghana, Kenya, Liberia, Madagascar, Nigeria, Togo, Uganda), and five South American countries (Argentina, Brazil, Colombia, Dominican Republic, Venezuela) (Fig. 1). Numbers of newly described species and subspecies per continents are also indicated in Fig. 1.

LIST OF NEW TAXA

Collecting localities of the type material of new species and subspecies are indicated in square brackets at country level. Extinct taxa are marked with the † symbol (in this case, the geological period or epoch is also indicated in square brackets).

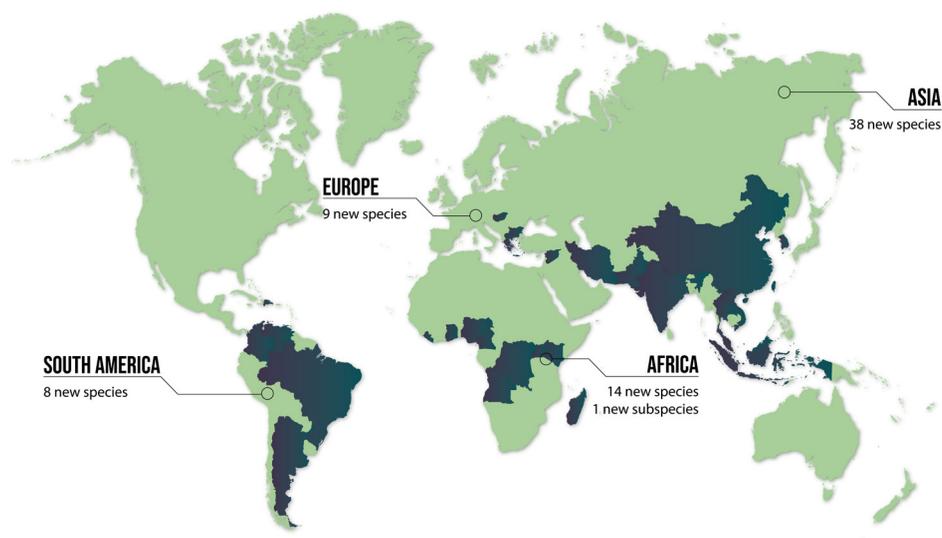


Figure 1. Collecting localities of the type material of new species and subspecies at county level (dark green), and their numbers per continents (compiled by Viktória Szőke).

Phylum: Chordata
 Class: Mammalia
 ORDER: CHIROPTERA
 Family: Vespertilionidae

Myotis himalaicus Ruedi, Chakravarty, Saikia et Csorba, 2025 [India, Pakistan]

Phylum: Arthropoda
 Class: Insecta
 ORDER: LEPIDOPTERA
 Family: Lycaenidae

Candora cumarcana Bálint, Lorenc-Brudecka et Pýrcz, 2025 [Columbia]

Cupidesthes robusta marginata Libert et Sáfián, 2025 [Nigeria, Liberia]

Cupidesthes ultramarina Libert et Sáfián, 2025 [Cameroon]

Hewitsonia rogerioi Sáfián, 2025 [Angola]

Lecromia Bálint et Lorenc-Brudecka, 2025

Pons eltamana Bálint, Lorenc-Brudecka et Pýrcz, 2025 [Venezuela]

Prietonia Bálint, Lorenc-Brudecka et Pýrcz, 2025

Pseudaletis krasznahorkaii Sáfián, 2025 [Angola]

Thaeides yepezi Bálint, Grishin, Romero et Costa, 2025 [Venezuela]

Family: Noctuidae

- Corniculonycta* Kiss et Clifton, 2025
Corniculonycta politzari Kiss et Clifton, 2025 [Kenya, Uganda]
Cranionycta (*Cranionycta*) *aurata* Kiss et Matov, 2025 [China]
Cranionycta (*Cranionycta*) *moganshanica* Kiss, 2025 [China]
Cranionycta (*Cranionycta*) *muscosa* Kiss, Matov et Han, 2025 [China]
Cranionycta (*Nefrendinycta*) Kiss, 2025
Cranionycta (*Nefrendinycta*) *albothoracica* Kiss, 2025 [Laos, Vietnam]
Cranionycta (*Nefrendinycta*) *atrazonaria* Kiss, 2025 [China]
Cranionycta (*Nefrendinycta*) *boursini* Kiss, 2025 [Nepal]
Cranionycta (*Nefrendinycta*) *castanea* Kiss et Han, 2025 [China]
Cranionycta (*Nefrendinycta*) *delattini* Kiss, 2025 [Nepal]
Cranionycta (*Nefrendinycta*) *dierli* Kiss, 2025 [Nepal]
Cranionycta (*Nefrendinycta*) *dieteri* Kiss, 2025 [China]
Cranionycta (*Nefrendinycta*) *falcata* Kiss, 2025 [Nepal]
Cranionycta (*Nefrendinycta*) *fuscothoracica* Kiss, 2025 [Thailand, Vietnam]
Cranionycta (*Nefrendinycta*) *gorkhali* Kiss, 2025 [Nepal]
Cranionycta (*Nefrendinycta*) *jubingica* Kiss, 2025 [Nepal]
Cranionycta (*Nefrendinycta*) *lobophorus* Kiss, 2025 [Nepal, India]
Cranionycta (*Nefrendinycta*) *mailungana* Kiss, 2025 [Nepal]
Cranionycta (*Nefrendinycta*) *pallidobrunnea* Kiss, 2025 [Nepal]
Cranionycta (*Nefrendinycta*) *punctifera* Kiss, 2025 [Nepal]
Cranionycta (*Nefrendinycta*) *senjelungma* Kiss, 2025 [Nepal]
Cranionycta (*Nefrendinycta*) *versicolor* Kiss, 2025 [Nepal]
Cranionycta (*Nefrendinycta*) *warreni* Kiss, 2025 [Nepal]

Family: Sesiidae

- Crinipus congoensis* Bartsch, Sáfián et Pühringer, 2025 [Democratic Republic of the Congo]
Crinipus nigrans Bartsch et Sáfián, 2025 [Togo]
Crinipus nimbaensis Bartsch et Sáfián, 2025 [Liberia]
Crinipus riefenstabli Bartsch, Sáfián et Pühringer, 2025 [Kenya]
Crinipus tenebricus Bartsch, Sáfián et Pühringer, 2025 [Ghana]
Crinipus tigrisipes Bartsch et Sáfián, 2025 [Liberia]
Crinipus zebracox Bartsch, Sáfián et Pühringer, 2025 [Ghana]
Homogyna fenestra Bartsch et Sáfián, 2025 [Kenya]
Melittia mida Bartsch et Sáfián, 2025 [Kenya]

ORDER: TRICHOPTERA
Family: Limnephilidae

Potamophylax rilaensis Ibrahimi, Oláh et Kovács, 2025 [Bulgaria]

ORDER: HYMENOPTERA
Family: Ichneumonidae

Adelognathus kasparyani Vas, 2025 [Laos]
Eriborus hamatus Vas, 2025 [Taiwan]
Eriborus xantusi Vas, 2025 [Malaysia]
Hyposoter tenebricus Vas, 2025 [Argentina]
Hyposoter topali Vas, 2025 [Argentina]
Hyposoter vittatus Vas, 2025 [Argentina]
Perilissus deltoideus Vas, 2025 [Laos]
Temelucha athenae Vas, 2025 [Greece]

ORDER: NEUROPTERA
Family: Coniopterygidae

Helicoconis lehotzkii Sziráki, 2025 [Madagascar]

ORDER: HEMIPTERA
Family: Aradidae

Aglacoris ovalis Vásárhelyi, 2025 [Dominican Republic]
Allelocoris ursulae Vásárhelyi, 2025 [Brazil]

Family: Cicadellidae

Grammacephalus domokosevae Schlitt et Orosz, 2025 [Iran]

Family: Cixiidae

Hyalesthes (Homalesthes) podlussanyi Orosz et Schlitt, 2025 [North Macedonia]
Hyalesthes (Hyalesthes) szekelyi Orosz et Schlitt, 2025 [Syria]

ORDER: PLECOPTERA

Family: Capniidae

Zwicknia ephemera Murányi et Kovács, 2025 [North Macedonia]

ORDER: EPHEMEROPTERA

Family: Baetidae

Papuanatula arfak Kaltenbach, Kovács et Gattolliat, 2025 [Indonesia]*Papuanatula batanlenos* Kaltenbach, Kovács et Gattolliat, 2025 [Indonesia]*Papuanatula batantaraja* Kovács, Kaltenbach et Gattolliat, 2025 [Indonesia]*Papuanatula cataracta* Kaltenbach, Kovács et Gattolliat, 2025 [Indonesia]*Papuanatula cukiclara* Kaltenbach, Kovács et Gattolliat, 2025 [Indonesia]*Papuanatula horvathrobi* Kovács, Kaltenbach et Gattolliat, 2025 [Indonesia]*Papuanatula longabbranchias* Kaltenbach, Kovács et Gattolliat, 2025 [Indonesia]

Phylum: Annelida

Class: Clitellata

ORDER: ENCHYTRAEIDA

Family: Enchytraeidae

Fridericia granulocytoides Dózsa-Farkas, Nagy, Felföldi et Hong, 2025
[South Korea]*Mesenchytraeus jeombongensis* Dózsa-Farkas, Nagy, Felföldi et Hong, 2025
[South Korea]*Mesenchytraeus racemosus* Dózsa-Farkas, Nagy, Felföldi et Hong, 2025
[South Korea]

Phylum: Mollusca

Class: Gastropoda

ORDER: NEOGASTROPODA

Family: Costellariidae

†*Bellardithala borzsonyensis* Biskupic et Kovács, 2025 [Hungary, Miocene]†*Pusia crassiorinata* Biskupic et Kovács, 2025 [Hungary, Miocene]†*Pusia palmulleri* Biskupic et Kovács, 2025 [Hungary, Miocene]†*Pusia pseudomoravica* Biskupic et Kovács, 2025 [Hungary, Miocene]

Phylum: Brachiopoda
Class: Rhynchonellata
ORDER: TEREBRATULIDA
Family: Megathyrididae

†*Bronnothyris attilavorosi* Dulai, 2025 [Hungary, Miocene]

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A 2025. év tudományra új taxonjai a Magyar Természettudományi Múzeumban

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Összefoglalás – Jelen munkában a szerzők a Magyar Természettudományi Múzeum tudományos munkatársai és önkéntes kutatói által 2025-ben tudományra újként leírt taxonokat tekintik át és összegzik. A listában 70 fajcsoport- és négy nemzetségcsoportnevet sorolnak fel. Egy ábrával.

Kulcsszavak – áttekintés, biodiverzitás, taxonómia, új fajcsoportnevek, új nemzetségcsoportnevek

ÁBRAMAGYARÁZAT

1. ábra. A tudományra új fajok és alfaj típusanyagának ország szintű leelőhelyei (sötétzöld) és kontinensenként összegzett száma (a grafikát Szőke Viktória készítette).

* Levelező szerző.