

List of fossils Dermestidae species

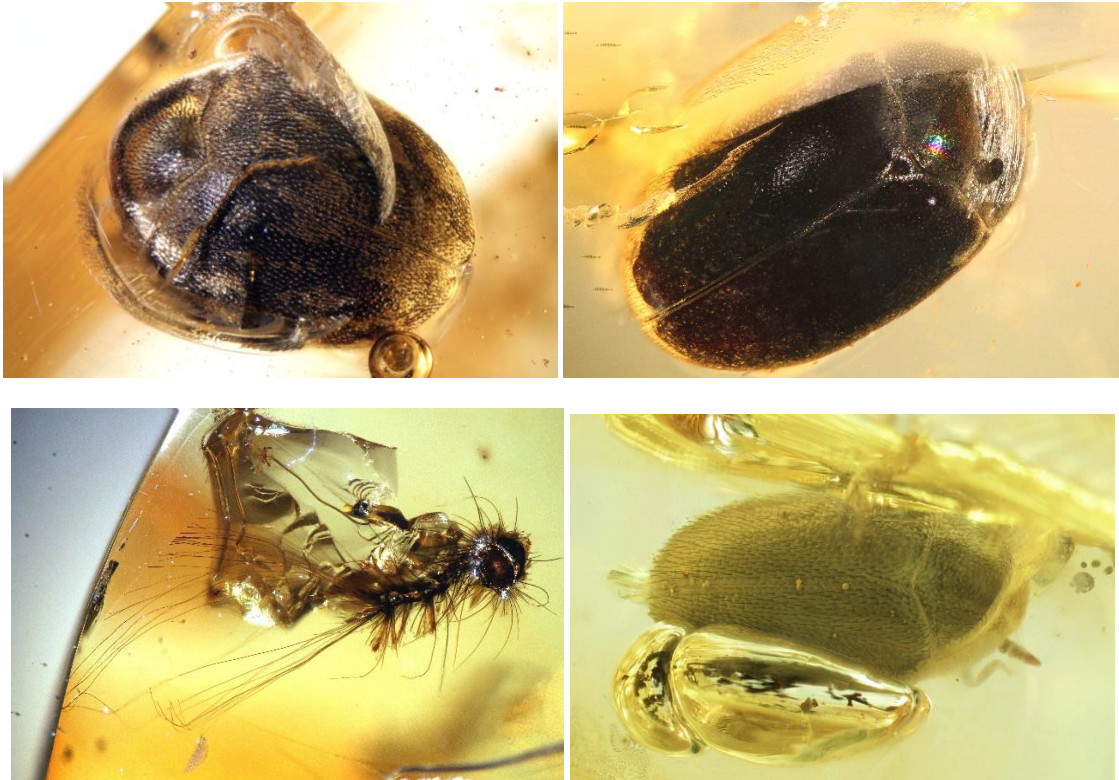
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2025

The list is based on the author's **World Catalogue of Dermestidae**
<http://www.dermestidae.wz.cz>

AS Asia
EU Europe
AMN north America
AM central and south America
† fossil



Subfamily Dermestinae Tribe Dermestini

Genus *Dermestes* Linnaeus, 1758

- †*Dermestes* sp.: Larsson, 1978
Distribution: (fossil: Baltic amber)
†*Dermestes* sp.: Spahr, 1981
Distribution: (fossil: Baltic amber)

Subgenus *Dermestes* Linnaeus, 1758

- †*Dermestes progenitor* Zhantiev, 2006
Distribution: EU: Russia (fossil: Baltic amber)
†*Dermestes vetustus* Zhantiev, 2006

Distribution: EU: Ukraine (fossil: Rovno amber)

incertae sedis

†*Dermestes pauper* Heer, 1847

Distribution: EU: Germany (fossil: Early Miocene)

†*Dermestes tertiaris* Wickham, 1912

Distribution: AMN: U.S.A.: Colorado (fossil: Early Oligocene: Florissant)

Tribe Paradermestini

†**Genus *Paradermestes* Deng, Ślipiński, Ren & Pang, 2017**

†*Paradermestes jurassicus* Deng, Ślipiński, Ren & Pang, 2017

Distribution: AS: China: Inner Mongolia (fossil: Middle Jurassic)

Subfamily Orphilinae

Tribe Orphilini

Genus *Orphilus* Erichson, 1846

†*Orphilus dubius* Wickham, 1912

Distribution: AMN: U.S.A.: Colorado (fossil: Early Oligocene: Florissant)

***Orphilus* larvae**

†*Orphilus* sp. Peñalver et al. 2023

Distribution: EU: Spain (fossil: Cretaceous)

Tribe Ranolini

Genus *Ranolus* Blair, 1929

Syn.: *Nothattagenus* Li & Cai, 2022

Nothattagenus: Háva, 2023

†*Ranolus burmiticus* (Cai, Háva & Huang, 2017)

Syn.: *Attagenus burmiticus* Cai, Háva & Huang, 2017

Nothattagenus burmiticus: Li et al., 2022

Nothattagenus burmiticus: Ross, 2023

Ranolus burmiticus: Háva, 2023

Distribution: AS: Myanmar (fossil: Cretaceous: Burmese amber)

† *Ranolus gedanicissimus* (Bukejs, Háva & Alekseev, 2020)

Syn.: *Attagenus gedanicissimus* Bukejs, Háva & Alekseev, 2020

Ranolus gedanicissimus: Háva, 2023

Distribution: EU: Russia (fossil: Baltic amber);
Ukraine (fossil: Rovno amber)

†*Ranolus hrdlickai* Háva, 2023

Distribution: EU: Russia (fossil: Baltic amber)

Subfamily Trinodinae

Tribe Cretonodini

†**Genus *Cretonodes* Kirejtshuk & Azar in Kirejtshuk et al., 2009**

†*Cretothemestes palpalis* Deng, Ślipiński, Ren & Pang, 2017

Syn.: *Cretothemestes palpalis*: Háva, 2020

Cretothemestes palpalis: Háva, 2023 (female)

Distribution: AS: Burma (fossil: Cretaceous: Burmese amber)

Tribe Trinodini

Genus *Evorinea* Beal, 1961

- †*Evorinea amberica* Háva, Prokop & Herrmann, 2008
Distribution: EU: Russia: Kaliningrad (fossil: Baltic amber)

†**Genus *Oisenodes* Kirejtshuk, Háva & Nel, 2010**

- †*Oisenodes azari* Kirejtshuk, Háva & Nel, 2010
Distribution: EU: France (fossil: French amber)
- †*Oisenodes clavatus* Kirejtshuk, Háva & Nel, 2010
Distribution: EU: France (fossil: French amber)
- †*Oisenodes gallicus* Kirejtshuk, Háva & Nel, 2010
Distribution: EU: France (fossil: French amber)
- †*Oisenodes metasternalis* Kirejtshuk, Háva & Nel, 2010
Distribution: EU: France (fossil: French amber)
- †*Oisenodes oisensis* Kirejtshuk, Háva & Nel, 2010
Distribution: EU: France (fossil: French amber)
- †*Oisenodes transversus* Kirejtshuk, Háva & Nel, 2010
Distribution: EU: France (fossil: French amber)

Genus *Trinodes* Dejean, 1821

- †*Trinodes* sp.: Larsson, 1978
Distribution: (fossil: Baltic amber)
- †*Trinodes* sp.: Spahr, 1981
Distribution: (fossil: Baltic amber)
- †*Trinodes puetzi* Háva & Prokop, 2006
Distribution: EU: Russia: Kaliningrad (fossil: Baltic amber)
Ukraine (fossil: Rovno amber)

Trinodinae larvae

- †*Apsectus* sp.: Poinar & Háva, 2015
Distribution: AM: Dominican Republic (fossil: Dominican amber)
- †*Trinodes* larva sp.: Kadej & Háva, 2011
Distribution: EU: Poland (fossil: Baltic amber)
- †*Trinodes* larva sp.: Háva & Bukejs, 2018
Distribution: EU: Russia (fossil: Baltic amber)
- †*Trinodes* larva sp.: Háva, 2023
Distribution: EU: Russia (fossil: Baltic amber)

Subfamily Attageninae

Tribe Attagenini

Genus *Aetriostoma* Motschulsky, 1858

- †*Aetriostoma turonianensis* (Peris & Háva, 2016)
Distribution: AMN: U.S.A.: New Jersey (fossil: Late Cretaceous: Turonian amber)

Genus *Attagenus* Latreille, 1802

- †*Attagenus* sp.: Larsson, 1978
Distribution: (fossil: Baltic amber)
- †*Attagenus* sp.: Spahr, 1981
Distribution: (fossil: Baltic amber)
- †*Attagenus* sp.: Peris et al. 2016
Distribution: (fossil: Cretaceous)

- †*Attagenus ambericus* Háva & Prokop, 2004
 Distribution: AM: Dominican Republic (fossil: Dominican amber)
- †*Attagenus balticus* Háva, Prokop & Herrmann, 2008
 Syn.: *Attagenus balticus*: Háva & Alekseev, 2015
 Distribution: EU: Germany (fossil: Bitterfeld amber);
 Russia: Kaliningrad (fossil: Baltic amber)
- †*Attagenus coziki* Háva, 2023
 Distribution: AS: Burma (fossil: Cretaceous: Burmese amber)
- †*Attagenus electron* Poinar & Háva, 2015
 Distribution: AM: Dominican Republic (fossil: Dominican amber)
- †*Attagenus gorskii* Háva, 2014
 Syn.: *Attagenus gorskii*: Háva, 2022
 Distribution: EU: Poland: Gdańsk (fossil: Baltic amber);
 Russia: Kaliningrad (fossil: Baltic amber)
- †*Attagenus hoffeinsorum* Háva, Prokop & Herrmann, 2006
 Syn.: *Attagenus hoffeinsorum*: Háva, Prokop & Herrmann, 2008:156
Attagenus hoffeinsorum: Háva, 2014
Attagenus hoffeinsorum: Háva & Bukejs, 2018
Attagenus hoffeinsorum: Háva, 2022
Attagenus hoffeinsorum: Háva, 2023
 Distribution: EU: Poland: Gdańsk (fossil: Baltic amber);
 Russia: Kaliningrad (fossil: Baltic amber)
- †*Attagenus lundi* Háva & Damgaard, 2017
 Distribution: AS: Burma (fossil: Cretaceous: Burmese amber)
- †*Attagenus obesus* Háva, Prokop & Herrmann, 2008
 Distribution: EU: Russia: Kaliningrad (fossil: Baltic amber)
- †*Attagenus secundus* Deng, Ślipiński, Ren & Pang, 2017
 Syn.: *Attagenus secundus*: Háva, 2023
 Distribution: AS: Burma (fossil: Cretaceous: Burmese amber)
- †*Attagenus yantarnyi* Háva & Bukejs, 2012
 Distribution: EU: Russia: Kaliningrad (fossil: Baltic amber)

incertae sedis

- †*Attagenus aboriginalis* Wickham, 1913
 Distribution: AMN: U.S.A.: Colorado (fossil: Early Oligocene: Florissant)
- †*Attagenus extinctus* C. Heyden & L. Heyden, 1865
 Distribution: EU: Germany (fossil: Middle Miocene)
- †*Attagenus sopitus* Scudder, 1900
 Distribution: AMN: U.S.A.: Colorado (fossil: Early Oligocene: Florissant)

†Genus *Cretoattagenus* Háva, 2020

- †*Cretoattagenus coziki* Háva, 2020
 Distributios: AS: Burma (fossil: Cretaceous: Burmese amber)

Tribe Cretodermestini

†Genus *Cretodermestes* Deng, Ślipiński, Ren & Pang, 2017

- †*Cretodermestes palpalis* Deng, Ślipiński, Ren & Pang, 2017
 Syn.: *Cretodermestes palpalis*: Háva, 2020
 Distributios: AS: Burma (fossil: Cretaceous: Burmese amber)

Tribe Eckfeldattagenini

†Genus *Eckfeldattagenus* Háva & Wappler, 2014

- †*Eckfeldattagenus eocenicus* Háva & Wappler, 2014
 Distribution: EU: Germany (fossil: Eocene: Eckfelder maar)

Subfamily Megatominae
Tribe Anthrenini

Genus *Anthrenus* Gistel, 1848

- †*Anthrenus* sp.: Larsson, 1978
Distribution: (fossil: Baltic amber)
- †*Anthrenus* sp.: Spahr, 1981
Distribution: (fossil: Baltic amber)
- †*Anthrenus* sp.: Háva, 2022
Distribution: EU: Poland, Russia (fossil - larva: Baltic amber)
- †*Anthrenus* sp.: Háva, 2023
Distribution: EU: Poland, Russia (fossil - larva: Baltic amber)

Subgenus *Nathrenus* Casey, 1900

- †*Anthrenus ambericus* Háva, Prokop & Herrmann, 2006
Syn.: *Anthrenus ambericus*: Háva & Alekseev, 2015
Anthrenus ambericus: Háva, 2022
Distribution: EU: Germany (fossil: Bitterfeld amber);
Russia: Kaliningrad (fossil: Baltic amber)
- †*Anthrenus electron* Háva, Prokop & Kadej, 2006
Syn.: *Anthrenus electron*: Háva & Bukejs, 2018
Anthrenus electron: Kosmowska-Ceranowicz, 2001
Distribution: EU: Poland: Gdańsk (fossil: Baltic amber)
Russia: Kaliningrad (fossil: Baltic amber)
- †*Anthrenus groehni* Háva, Prokop & Herrmann, 2006
Syn.: *Anthrenus groehni*: Háva & Alekseev, 2015
Anthrenus groehni: Háva, 2022
Distribution: EU: Poland: Gdańsk (fossil: Baltic amber)
Russia: Kaliningrad (fossil: Baltic amber)
- †*Anthrenus kerneggeri* Háva, Prokop & Herrmann, 2008
Syn.: *Anthrenus kerneggeri*: Háva, 2022
Distribution: EU: Poland: Gdańsk (fossil: Baltic amber)
Russia: Kaliningrad (fossil: Baltic amber)
- †*Anthrenus larvalis* (Cockerell, 1917)
Syn.: *Dermestes larvalis* Cockerell, 1917
Dermestes larvalis: Ross & York, 2000
Anthrenus larvalis: Háva, 2022
Anthrenus larvalis: Ross, 2023
Anthrenus larvalis: Háva, 2023
Distribution: AS: Myanmar (fossil - larva: Early Cretaceous: Burmese amber)

Tribe Megatomini

Genus *Cryptorhopalum* Guérin-Ménéville, 1838

- †*Cryptorhopalum* larva sp.: Háva, 2023
Distribution: AM: Dominican Republic (fossil: Dominican amber)
- †*Cryptorhopalum ambericum* Háva & Prokop, 2004
Distribution: AM: Dominican Republic (fossil: Dominican amber)
- †*Cryptorhopalum dominicanum* Háva & Prokop, 2004
Distribution: AM: Dominican Republic (fossil: Dominican amber)
- †*Cryptorhopalum electron* Beal, 1972
Distribution: AMN: Mexico: Chiapas (fossil: Mexican amber);
AM: Dominican Republic (fossil: Dominican amber)
- †*Cryptorhopalum jantanicum* Háva & Prokop, 2004
Distribution: AM: Dominican Republic (fossil: Dominican amber)

- †*Cryptorhopalum kaliki* Poinar & Háva, 2015
Distribution: AM: Dominican Republic (fossil: Dominican amber)
- †*Cryptorhopalum macieji* Poinar & Háva, 2015
Distribution: AM: Dominican Republic (fossil: Dominican amber)

***Cryptorhopalum* larvae**

- †*Cryptorhopalum?* sp.: Grimaldi et al., 2018
Distribution: AM: Alaska (fossil: Paleogene: Alaskan amber)
- †*Cryptorhopalum* sp.: Háva, 2023
Distribution: AM: Dominican Republic (fossil: Dominican amber)

Genus *Miocryptorhopalum* Pierce, 1960

- †*Miocryptorhopalum kirkbyae* Pierce, 1960
Distribution: AMN: U.S.A.: California (fossil: Miocene)

Genus *Orphinus* Motschulsky, 1858

- †*Orphinus* sp.: Larsson, 1978
Distribution: (fossil: Baltic amber)
- †*Orphinus* sp.: Spahr, 1981
Distribution: (fossil: Baltic amber)

Genus *Globicornis* Latreille in Cuvier, 1829

- †*Globicornis* sp.: Larsson, 1978
Distribution: (fossil: Baltic amber)
- †*Globicornis* sp.: Spahr, 1981
Distribution: (fossil: Baltic amber)

Subgenus *Globicornis* Latreille in Cuvier, 1829

- †*Globicornis groehni* Bukejs & Háva, 2018
Distribution: EU: Russia: Kaliningrad (fossil: Baltic amber)
- †*Globicornis rakovici* Háva, 2008
Distribution: EU: Russia: Kaliningrad (fossil: Baltic amber)
- †*Globicornis samlandensis* Bukejs, Háva, McKellar & Alekseev, 2023
Distribution: EU: Russia: Kaliningrad (fossil: Baltic amber)

Subgenus *Hadrotoma* Erichson, 1846

- †*Globicornis ambericus* Háva, Prokop & Herrmann, 2006
Syn.: *Globicornis ambericus*: Háva & Bukejs, 2018
Globicornis ambericus: Háva, 2023
Distribution: EU: Poland: Gdańsk (fossil: Baltic amber)
Russia: Kaliningrad (fossil: Baltic amber)
- †*Globicornis ingelehmannae* Háva & Damgaard, 2015
Distribution: EU: Russia: Kaliningrad (fossil: Baltic amber)

Genus *Cretomegatoma* Háva, 2021

- †*Cretomegatoma atypica* (Deng, Slipinski, Ren & Pang, 2017)
Syn.: *Megatoma atypica* Deng, Slipinski, Ren & Pang, 2017
Cretomegatoma atypica: Háva, 2021
Cretomegatoma atypica: Háva, 2023
Distributios: AS: Burma (fossil: Cretaceous: Burmese amber)

Genus *Megatoma* Herbst, 1791

†*Megatoma* sp.: Hieke & Pietrzeniuk, 1984
Distribution: (fossil: Baltic amber)

Subgenus *Megatoma* Herbst, 1791

†*Megatoma electra* Zhantiev, 2006
Syn.: *Megatoma electra*: Háva & Alekseev, 2015
Megatoma electra: Háva & Bukejs, 2018
Megatoma electra: Háva, 2022
Megatoma electra: Háva, 2023
Distribution: EU: Poland: Gdańsk (fossil: Baltic amber)
Russia: Kaliningrad (fossil: Baltic amber)

Genus *Amberoderma* Háva & Prokop, 2004

†*Amberoderma beali* Háva & Prokop, 2004
Syn.: *Amberoderma beali*: Poinar & Háva, 2015
Distribution: AM: Dominican Republic (fossil: Dominican amber)

Genus *Caccoleptus* Sharp, 1902

Subgenus *Biccacoleptus* Háva, 2004

†*Caccoleptus prokopi* Poinar & Háva, 2015
Distribution: AM: Dominican Republic (fossil: Dominican amber)

Subgenus *Caccoleptus* Sharp, 1902

†*Caccoleptus electron* Poinar & Háva, 2015
Distribution: AM: Dominican Republic (fossil: Dominican amber)

Genus *Phradonoma* Jacquelin du Val, 1859

†*Phradonoma ambericum* Háva, Prokop & Herrmann, 2008
Syn.: *Phradonoma ambericum*: Háva, 2022
Distribution: EU: Poland: Gdańsk (fossil: Baltic amber)
Russia: Kaliningrad (fossil: Baltic amber)

Genus *Tuberphradonoma* Háva, 2021

†*Tuberphradonoima burmitica* Háva, 2021
Distribution: AS: Burma (fossil: Cretaceous: Burmese amber)
†*Tuberphradonoma secunda* Háva, 2022
Syn.: *Tuberphradonoma secunda*: Ross, 2023
Distribution: AS: Burma (fossil: Cretaceous: Burmese amber)

Genus *Trogoderma* Dejean, 1821

†*Trogoderma* larva sp.: Háva, 2023
Distribution: Myanmar (fossil: Cretaceous: Burmese amber)

†*Trogoderma* sp.: Hieke & Pietrzeniuk, 1984
Distribution: (fossil: Baltic amber)

†*Trogoderma ainu* Perkovsky, Háva & Zaitsev, 2021
Distribution: EU: Russia: Sakhalin (fossil: Sakhalinian amber)

†*Trogoderma larvalis* Háva, Prokop & Herrmann, 2006
Syn.: *Trogoderma larvalis*: Háva, 2023
Distribution: EU: Russia: Kaliningrad (fossil: Baltic amber)

†*Trogoderma* sp.: Háva, 2023

Syn.: *Trogoderma* sp.: Háva: Ross, 2024

Distribution: AS: Myanmar (fossil: Cretaceous: Burmese amber)

Megatominae larvae

†Genus sp.: Poinar & Poinar, 2016

Distribution: AS: Myanmar (fossil: Cretaceous: Burmese amber)

†Genus sp.: Poinar, 2019

Distribution: AS: Myanmar (fossil: Cretaceous: Burmese amber)

†Genus sp.: Batelka et al., 2021

Distribution: AS: Myanmar (fossil: Cretaceous: Burmese amber)

†Genus sp.: Peris & Rust, 2019

Distribution: AS: Myanmar (fossil: Cretaceous: Burmese amber)

†*Trogoderma*-like sp.: Peñalver et al., 2017

Distribution: AS: Myanmar (fossil: Cretaceous: Burmese amber)

†*Trogoderma*-like sp.: Schmidt et al., 2018

Distribution: AS: New Zealand (fossil: Miocene: New Zealand amber)

Excluded taxa

†Genus *Limniattagenus* Poinar & Háva, 2015 [recte genus *Litargus*, Mycetophagidae]

†*Limniattagenus electron* Poinar & Háva, 2015

Distribution: AM: Dominican Republic (fossil: Dominican amber)