



OF THE STATE MUSEUM
OF NATURAL HISTORY,
NATIONAL ACADEMY OF SCIENCES
OF UKRAINE DIGITIZED COLLECTIONS

(scientific-reference edition)



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Catalogue of the digitized collections, deposited in the State Museum of Natural History, National Academy of Sciences of Ukraine. Issue 4. Entomological collections. – Lviv, 2025. – 191 p. [Electronic publication]

Abstract. The next issue of the catalogue which includes specimens of beetles (Coleoptera: Carabidae, Buprestidae, Erotylidae, Curculionidae), sand wasps (Hymenoptera, Crabronidae) and bumblebees (Hymenoptera, Apidae) from the collection of the State Museum of Natural History, National Academy of Sciences of Ukraine, has been published. In this fourth part of the catalogue, we present precise information about 17 species and 323 digitized specimens of biota groups mentioned above. For entomologists, workers of natural history museums.

Key words: biodiversity, fauna, Coleoptera, Hymenoptera, beetles, sand wasps, bumblebees, insects, museum, digitized collection, catalogue.

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LIST OF ABBREVIATIONS

AR – Autonomous Republic
CrMts – Crimean Mountains
CsCp – Ciscarpathians' Upland
DCBU – Data Centre “Biodiversity of Ukraine”
DnDpL – Dnister-Dnipro land
EBs – Eastern Beskydy
Event Date format – yyyy-mm-dd,
FZB – Temperate broad-leaf forest zone,
FZM – Mixed forest zone,
Gg – Gorgany massif
ID – Identifier, a number which uniquely identifies record in the DCBU
LAL – Landscape Architecture Landmark
NASU – National Academy of Sciences of Ukraine
NNP – National Nature Park
NR – Nature Reserve
OCVV – Outercarpathians and Vododilno-Verkhovynska oblasts
PBC – Pokutsko-Bukovynski Carpathians
PlChr – Polonynsko-Chornohirska region
RLP – Regional Landscape Park
ROp - Roztotsko-Opilska Upland
SMNH – State Museum of Natural History, National Academy of Sciences of Ukraine, Lviv
SZ – Steppe zone
SZN – Northern Steppe subzone
TrCp – Trancarpathians Lowland
UC – Ukrainian Carpathians
ZAK – Zakaznyk
ZMUzh – Zoological Museum of Uzhgorod National University

PREFACE

Museum collections are the important resources for scientists, studying different groups of biota and their diversity. These collections include specimens both from Ukraine and neighboring countries, and can be used to study the taxonomy, biogeography, morphology, and evolution of plants and animals. Besides, the museum collections may be useful for researches in biology and ecology of insects, as they will contribute to their conservation efforts.

State Museum of Natural History, National Academy of Sciences of Ukraine in Lviv is one of the oldest and the richest in terms of the natural scientific collections in Ukraine. On the whole, the natural collections include about 400 thousand items, and are of exceptional importance for science. By the resolution of the Cabinet of Ministers of Ukraine (2001), scientific collections and rare display cabinets of the XIX century were granted the status of National heritage. Over the past eight years the SMNH has been engaged in the introduction of an electronic collection accounting system and collections' digitization using the software and web resource Data Centre "Biodiversity of Ukraine" (DCBU). The information retrieval system Data Centre "Biodiversity of Ukraine" was created in the State Museum of Natural History, NAS of Ukraine and published on the Internet on May 25, 2017.

The DCBU is working with database, which contains information on scientific and vernacular names of organisms, data records of species, digitized museum specimens, their geotagged geographical distribution, protection categories etc. The international standards (Darwin Core) to facilitate the sharing of information on biological diversity are used for the database maintenance. At present, the database contains more than 81 thousand records, over 33 thousand of which are from the collections of the SMNH. Now above 17000 items are digitized and the process of digitization is ongoing.

This catalogue contains data on 17 species: Coleoptera (ground beetles – 1, jewel beetles – 2, pleasing fungus beetles – 9, weevils – 3), Hymenoptera (sand wasps – 1, bumblebees – 1) from the collection of the SMNH. In total 323 items. One species *Eurythyrea quercus* (Herbst, 1780) (Insecta, Coleoptera, Buprestidae) has been included into the Red Data Book of Ukraine. All samples are included in the electronic database Data Centre «Biodiversity of Ukraine» <<http://dc.smnh.org/>>. Each sample has a QR code that can be used to go to its page in the web resource Data Centre "Biodiversity of Ukraine".

This catalogue, besides the ensuring additional preservation of the scientific and historical natural heritage, enables easy searching and access to specimens of the SMNH collections for researchers and other users. This will support the study of biodiversity and help to fill knowledge gaps and prioritize future collection efforts in areas where little is known about the certain groups of flora and fauna.

ПЕРЕДМОВА

Музейні колекції є важливим ресурсом для науковців, які вивчають різні групи біоти та їхнє різноманіття. Ці колекції включають зразки як з України, так і з сусідніх країн, і можуть бути використані для вивчення таксономії, біогеографії, морфології та еволюції рослин і тварин. Крім того, музейні колекції можуть бути корисними для досліджень у галузі біології та екології комах, оскільки сприятимуть їхньому збереженню.

Державний природознавчий музей Національної академії наук України у Львові володіє однією із найстаріших і найбагатших природничо-наукових колекцій в Україні. Загалом його природничі колекції налічують близько 400 тисяч музейних предметів і мають виняткове значення для науки. Постановою Кабінету Міністрів України (2001 р.) науковим колекціям та рідкісним вітринам XIX ст. надано статус Національного надбання. Протягом останніх восьми років ДПМ НАНУ займається впровадженням електронної системи обліку колекцій та їхнім оцифруванням за допомогою програмного забезпечення та інтернет-ресурсу Центр даних «Біорізноманіття України» (ЦДБУ). Інформаційно-пошукова система «Центр даних “Біорізноманіття України”» створена в Державному природознавчому музеї НАН України та опублікована в мережі Інтернет 25 травня 2017 року.

ЦДБУ працює з базою даних, яка містить інформацію про наукові та народні назви організмів, дані про знахідки видів, оцифровані музейні зразки, їхнє геотеговане географічне поширення, охоронні категорії тощо. Для ведення бази даних використовуються міжнародні стандарти (Darwin Core) для полегшення обміну інформацією про біологічне різноманіття. Наразі база даних містить понад 81 тис. записів, з яких понад 33 тис. – з колекції ДПМ НАНУ. На цей час оцифровано понад 17 тис. одиниць зберігання, і процес оцифрування триває.

Цей каталог містить дані про 17 видів: Coleoptera (жуки-туруни – 1, жуки-златки – 2, жуки-грибовики – 9, довгоносики – 3), Hymenoptera (риючі оси – 1, джмелі – 1) з колекції ДПМ НАНУ. Загалом 323 екземпляри. Один вид *Eurythyrea quercus* (Herbst, 1780) (Insecta, Coleoptera, Buprestidae) включено до Червоної книги України. Всі зразки внесені до електронної баз даних Центру даних «Біорізноманіття України» <<http://dc.smnh.org/>>. Кожен зразок має QR-код, за допомогою якого можна перейти на його сторінку на веб-ресурсі Центр даних «Біорізноманіття України».

Цей каталог, окрім забезпечення додаткового збереження наукової та історичної природної спадщини, уможливорює легкий пошук і доступ до зразків колекцій ДПМ НАНУ для дослідників та інших користувачів, що може мати вирішальне значення для вивчення біорізноманіття та допомогти заповнити прогалини в знаннях і визначити пріоритети майбутніх зусиль зі збору колекцій у регіонах, де певні групи флори і фауни вивчені недостатньо.

CATALOGUE OF *NEBRIA LIVIDA* (LINNAEUS, 1758) (COLEOPTERA, CARABIDAE) DEPOSITED IN THE STATE MUSEUM OF NATURAL HISTORY NASU, LVIV, UKRAINE

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Nebria livida (Linnaeus, 1758) is a transpalearctic species distributed in northern and central Europe, Siberia and Japan (Burakowski et al., 1973; ШИЛЕНКОВ, 1975). In Ukraine, it is indicated from the vicinity of Brody, Krushelnytsia, Runno near Sambir (Nowicki, 1858), Sambir, Eastern Beskid up to Chornohora range (Nowicki, 1864), the banks of the Dnister River at the confluence of the Zbruch River (Wierzejski, 1867), Synkiv (Łomnicki, 1870), the banks of the Dnipro River near Kyiv (Hochhuth, 1871), the belt of beech forests of the Carpathians, Podillia (Nowicki, 1873), Gorodelets village, Sokal district (Nowicki, 1874), Mokrotyn (Łomnicki, 1890), Galicia, Bukovyna, Podolian and Kyiv governorates (Якобсон, 1905), Transcarpathian lowland (up to 300 m a.s.l.), the Carpathians (including Prykarpattia with foothills above 300 m a.s.l.), Right-Bank Polissya (Mixed Forest Zone), Left-Bank Polissia (Mixed Forest Zone), Broadleaf Forest Zone (including Prykarpattia, but with foothills of the Carpathians up to 300 m and Male Polissia), Right-Bank Forest-Steppe, Left-Bank Forest-Steppe (Пучков, 2012). Known only from the foothills of the Ukrainian Carpathians: Ciscarpathians (Sambir, Sniatyn), although it is indicated from the Eastern Beskydy up to Chornohora range and the belt of beech forests of the Carpathians (Nowicki, 1864, 1873). The collection of the Zoological Museum of Uzhhorod National University includes a specimen of the species collected in the western Czech Republic (Plzeň) (Inv.№ ZMUzh000039, DCBU ID73767). The distribution of the species in the region is shown in Figure 1.

Young beetles were caught in the second half of May and the first half of June (Пізын, 2003). Copulation was observed 21.VIII (Prut-Dnister Upland).

There are 37 specimens of *Nebria livida* (Linnaeus, 1758) in the museum's collection: 5 – Poland, Pomorskie voivodeship, Władysławowo, Cetniewo; 1 – Lithuania (Kalvarija, May 1901); 1 – Belarus (Minskaia province, Smolevychi (Smaliavichy), 04.06.1978) and 29 specimens – Ukraine, 1 – not labeled. Two series of individuals collected in 1914 and 1917 by S. Polianskyi and A. Stöckl, respectively, originate from Ukraine (Ivano-Frankove, Yavorivskyi district, Lvivska province (16 specimens), and Synkiv, Chortkivskyi district, Ternopil'ska province, 11 specimens collected in May and July 1869 by M. Łomnicki (Łomnicki, 1870) on the Dnister bank; one individual collected on 04.09.1876 in Volytsia (former Horodelets) village, Sheptytskyi district, Lvivska province and mentioned in the article (Łomnicki, 1877), another specimen was collected in the second half of the 19th century in Koropets village, Chortkivskyi district, Ternopil'ska province, apparently also by M. Łomnicki, and one individual without a label.



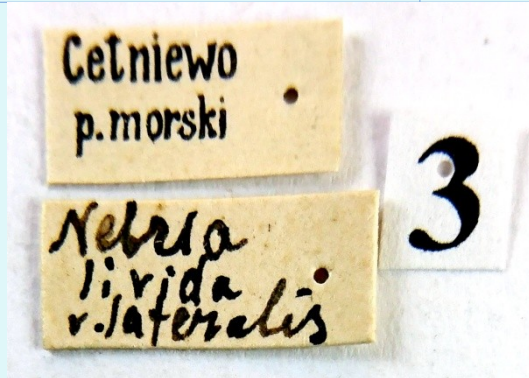
Fig. 1. Findings of *Nebria livida* (Linnaeus, 1758) in the collection of SMNH (according DCBU <<http://dc.smnh.org/>>).

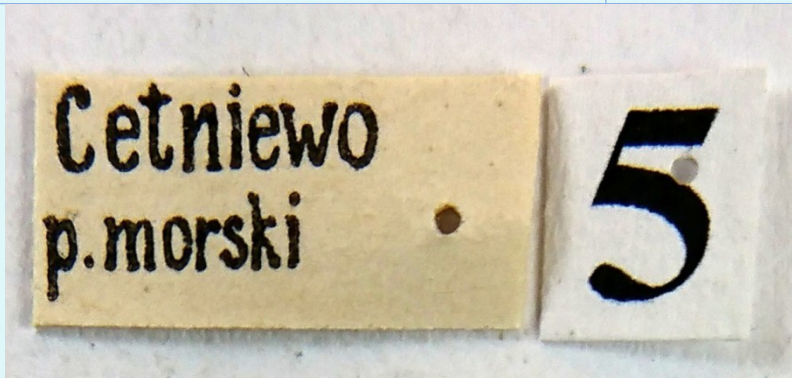
Given the rarity and local distribution of the species, its presence at the southern limit of its range, as well as the progressive anthropization and degradation of littoral habitats, *Nebria livida* (Linnaeus, 1758) undoubtedly deserves to be included in the Red Data Book of Ukraine.

The catalogue of the digitized collections, deposited in the State Museum of Natural History, National Academy of Sciences of Ukraine, the 2023, issue 1 contains articles about other species of Carabidae: *Rhysodes sulcatus* (Fabricius, 1787) and *Odacantha melanura* (Linnaeus, 1767) (Coleoptera, Carabidae) (Rizun, 2023; Rizun, Diedus, 2023) and the 2024, issue 2 contains articles about the species *Carabus estreicheri* Fischer von Waldheim, 1822, *Carabus excellens* Fabricius, 1801 and *Nebria picicornis* (Fabricius, 1792) (Rizun, 2024a, b).

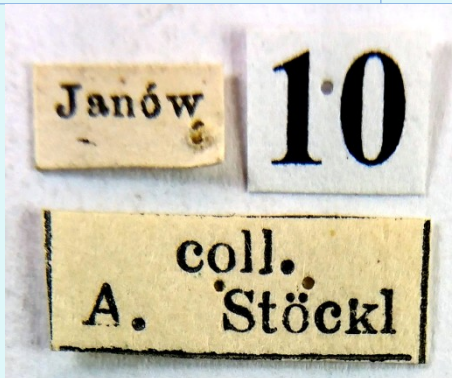
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/01	
Digital record number:	SMNH013119	
Data Centre "Biodiversity of Ukraine":	ID 57768	
		
Fig. 2. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection Collection Type: MuseumCollection / Specimen; Count: 1; Event Date: 0000-00-00; Country: Poland; State Province: Pomorskie województwo; District: - ; Municipality: Władysławowo; Reserve: - ; Georegion: - ; Locality: Cetniewo; Habitat: - ; Leg: - ; Det: - ; Institution Code: SMNH; Citation: - ; Remarks: cabinet-1168, insect-box-757.		

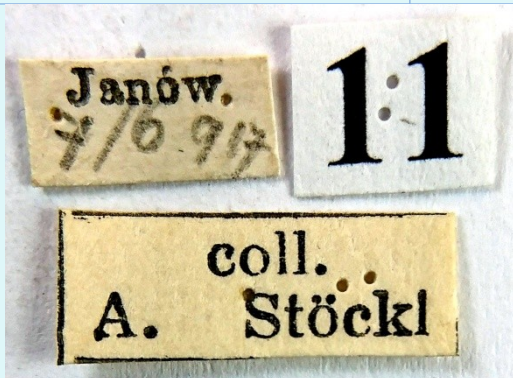
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/02	
Digital record number:	SMNH013120	
Data Centre "Biodiversity of Ukraine":	ID 57874	
		
Fig. 3. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection Collection Type: MuseumCollection / Specimen; Count: 1; Event Date: 0000-00-00; Country: Poland; State Province: Pomorskie województwo; District: - ; Municipality: Władysławowo; Reserve: - ; Georegion: - ; Locality: Cetniewo; Habitat: - ; Leg: - ; Det: - ; Institution Code: SMNH; Citation: - ; Remarks: cabinet-1168, insect-box-757.		

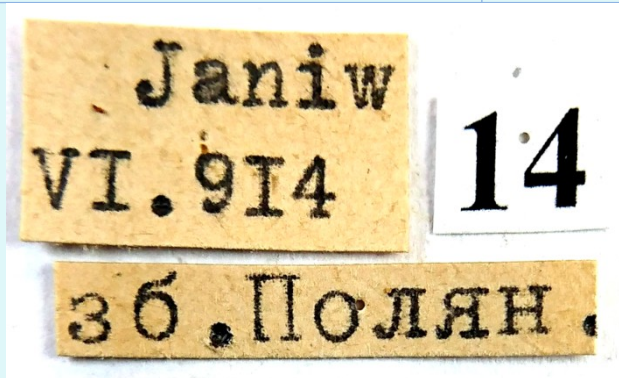
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/03	
Digital record number:	SMNH013121	
Data Centre "Biodiversity of Ukraine":	ID 57875	
		
Fig. 4. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection Collection Type: MuseumCollection / Specimen; Count: 1; Event Date: 0000-00-00; Country: Poland; State Province: Pomorskie województwo; District: - ; Municipality: Władysławowo; Reserve: - ; Georegion: - ; Locality: Cetniewo; Habitat: - ; Leg: - ; Det: - ; Institution Code: SMNH; Citation: - ; Remarks: cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/04	
Digital record number:	SMNH013122	
Data Centre "Biodiversity of Ukraine":	ID 57876	
		
Fig. 5. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection Collection Type: MuseumCollection / Specimen; Count: 1; Event Date: 0000-00-00; Country: Poland; State Province: Pomorskie województwo; District: - ; Municipality: Władysławowo; Reserve: - ; Georegion: - ; Locality: Cetniewo; Habitat: - ; Leg: - ; Det: - ; Institution Code: SMNH; Citation: - ; Remarks: cabinet-1168, insect-box-757.		

<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/05	
Digital record number:	SMNH013123	
Data Centre "Biodiversity of Ukraine":		ID 57879
		
Fig. 6. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection Collection Type: MuseumCollection / Specimen; Count: 1; Event Date: 0000-00-00; Country: Poland; State Province: Pomorskie województwo; District: - ; Municipality: Władysławowo; Reserve: - ; Georegion: - ; Locality: Cetniewo; Habitat: - ; Leg: - ; Det: - ; Institution Code: SMNH; Citation: - ; Remarks: cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/06	
Digital record number:	SMNH013124	
Data Centre "Biodiversity of Ukraine":		ID 57881
		
Fig. 7. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection Collection Type: MuseumCollection / Specimen; Count: 1; Event Date: 1914-07-00; Country: Ukraine; State Province: Lvivska; District: Yavorivskyi; Municipality: Ivano-Frankove; Reserve: NR Roztochchia; Georegion: FZB; ROp: Roztochchia; Locality: - ; Habitat: - ; Leg: Polianskyi; Det: - ; Institution Code: SMNH; Citation: - ; Remarks: cabinet-1168, insect-box-757.		

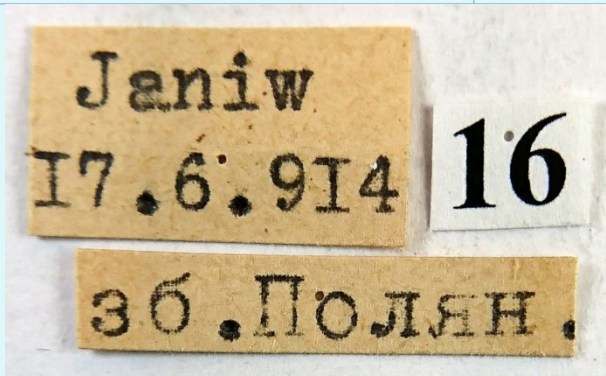
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/07	
Digital record number:	SMNH013125	
Data Centre “Biodiversity of Ukraine”:		ID 57884
		
Fig. 8. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection Collection Type: MuseumCollection / Specimen; Count: 1; Event Date: 1917-06-07; Country: Ukraine; State Province: Lvivska; District: Yavorivskyi; Municipality: Ivano-Frankove; Reserve: NR Roztochchia; Georegion: FZB: ROp: Roztochchia; Locality: - ; Habitat: - ; Leg: Stöckl A.; Det: - ; Institution Code: SMNH; Citation: - ; Remarks: cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/08	
Digital record number:	SMNH013126	
Data Centre “Biodiversity of Ukraine”:		ID 57885
		
Fig. 9. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection Collection Type: MuseumCollection / Specimen; Count: 1; Event Date: 0000-00-00; Country: Ukraine; State Province: Lvivska; District: Yavorivskyi; Municipality: Ivano-Frankove; Reserve: NR Roztochchia; Georegion: FZB: ROp: Roztochchia; Locality: - ; Habitat: - ; Leg: Stöckl A.; Det: - ; Institution Code: SMNH; Citation: - ; Remarks: cabinet-1168, insect-box-757.		

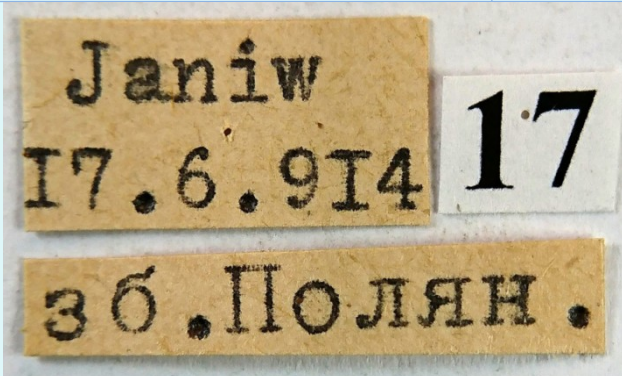
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/09	
Digital record number:	SMNH013127	
Data Centre "Biodiversity of Ukraine":	ID 57886	
		
Fig. 10. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-00-00; <i>Country:</i> Ukraine; <i>State Province:</i> Lvivska; <i>District:</i> Yavorivskyi; <i>Municipality:</i> Ivano-Frankove; <i>Reserve:</i> NR Roztochchia; <i>Georegion:</i> FZB: ROp: Roztochchia; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Stöckl A.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/10	
Digital record number:	SMNH013128	
Data Centre "Biodiversity of Ukraine":	ID 57888	
		
Fig. 11. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-00-00; <i>Country:</i> Ukraine; <i>State Province:</i> Lvivska; <i>District:</i> Yavorivskyi; <i>Municipality:</i> Ivano-Frankove; <i>Reserve:</i> NR Roztochchia; <i>Georegion:</i> FZB: ROp: Roztochchia; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Stöckl A.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		

<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/11	
Digital record number:	SMNH013129	
Data Centre "Biodiversity of Ukraine":	ID 57890	
		
Fig. 12. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 1917-06-07; <i>Country:</i> Ukraine; <i>State Province:</i> Lvivska; <i>District:</i> Yavorivskyi; <i>Municipality:</i> Ivano-Frankove; <i>Reserve:</i> NR Roztochchia; <i>Georegion:</i> FZB: ROp: Roztochchia; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Stöckl A.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/12	
Digital record number:	SMNH013130	
Data Centre "Biodiversity of Ukraine":	ID 58033	
		
Fig. 13. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-00-00; <i>Country:</i> Ukraine; <i>State Province:</i> Lvivska; <i>District:</i> Yavorivskyi; <i>Municipality:</i> Ivano-Frankove; <i>Reserve:</i> NR Roztochchia; <i>Georegion:</i> FZB: ROp: Roztochchia; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> - ; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		

<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/13	
Digital record number:	SMNH013131	
Data Centre "Biodiversity of Ukraine": ID 58050		
		
Fig. 14. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection Collection Type: MuseumCollection / Specimen; Count: 1; Event Date: 1914-07-00; Country: Ukraine; State Province: Lvivska; District: Yavorivskyi; Municipality: Ivano-Frankove; Reserve: NR Roztochchia; Georegion: FZB: ROp: Roztochchia; Locality: - ; Habitat: - ; Leg: Polanski S.; Det: - ; Institution Code: SMNH; Citation: - ; Remarks: cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/14	
Digital record number:	SMNH013132	
Data Centre "Biodiversity of Ukraine": ID 58051		
		
Fig. 15. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection Collection Type: MuseumCollection / Specimen; Count: 1; Event Date: 1914-06-00; Country: Ukraine; State Province: Lvivska; District: Yavorivskyi; Municipality: Ivano-Frankove; Reserve: NR Roztochchia; Georegion: FZB: ROp: Roztochchia; Locality: - ; Habitat: - ; Leg: Polanski S.; Det: - ; Institution Code: SMNH; Citation: - ; Remarks: cabinet-1168, insect-box-757.		

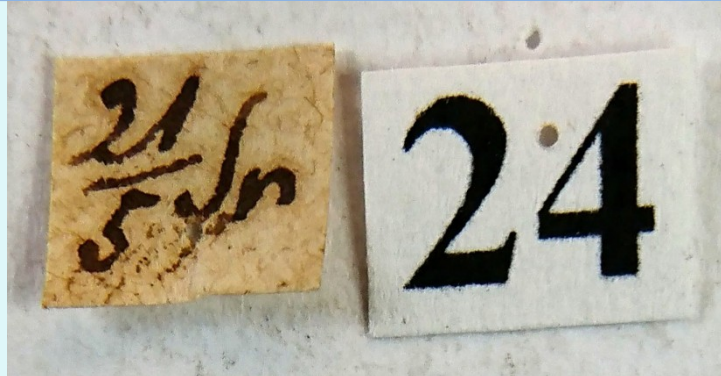
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/15	
Digital record number:	SMNH013133	
Data Centre "Biodiversity of Ukraine":		ID 58052
		
Fig. 16. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 1914-06-00; <i>Country:</i> Ukraine; <i>State Province:</i> Lvivska; <i>District:</i> Yavorivskyi; <i>Municipality:</i> Ivano-Frankove; <i>Reserve:</i> NR Roztochchia; <i>Georegion:</i> FZB: ROp: Roztochchia; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Polanski S.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		

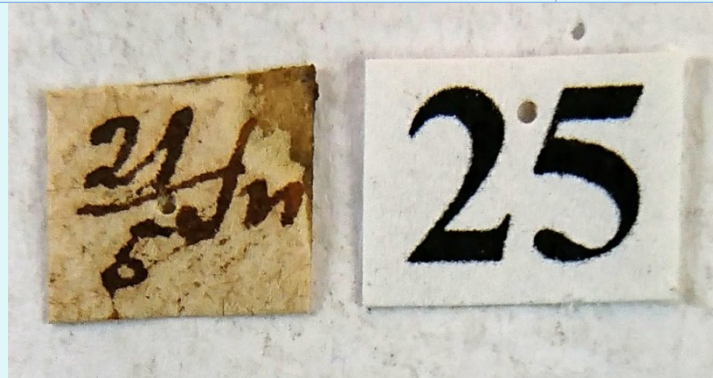
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/16	
Digital record number:	SMNH013134	
Data Centre "Biodiversity of Ukraine":		ID 58053
		
Fig. 17. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 1914-06-17; <i>Country:</i> Ukraine; <i>State Province:</i> Lvivska; <i>District:</i> Yavorivskyi; <i>Municipality:</i> Ivano-Frankove; <i>Reserve:</i> NR Roztochchia; <i>Georegion:</i> FZB: ROp: Roztochchia; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Polanski S.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		

<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/17	
Digital record number:	SMNH013135	
Data Centre "Biodiversity of Ukraine":		ID 58057
		
Fig. 18. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 1914-06-17; <i>Country:</i> Ukraine; <i>State Province:</i> Lvivska; <i>District:</i> Yavorivskyi; <i>Municipality:</i> Ivano-Frankove; <i>Reserve:</i> NR Roztochchia; <i>Georegion:</i> FZB; <i>ROp:</i> Roztochchia; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Polanski S.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/18	
Digital record number:	SMNH013136	
Data Centre "Biodiversity of Ukraine":		ID 58058
		
Fig. 19. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 1914-06-00; <i>Country:</i> Ukraine; <i>State Province:</i> Lvivska; <i>District:</i> Yavorivskyi; <i>Municipality:</i> Ivano-Frankove; <i>Reserve:</i> NR Roztochchia; <i>Georegion:</i> FZB; <i>ROp:</i> Roztochchia; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Polanski S.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		

<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/19	
Digital record number:	SMNH013137	
Data Centre "Biodiversity of Ukraine":	ID 58059	
		
Fig. 20. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-07-00; <i>Country:</i> Ukraine; <i>State Province:</i> Lvivska; <i>District:</i> Yavorivskyi; <i>Municipality:</i> Ivano-Frankove; <i>Reserve:</i> NR Roztochchia; <i>Georegion:</i> FZB: ROp: Roztochchia; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Polanski S.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/20	
Digital record number:	SMNH013138	
Data Centre "Biodiversity of Ukraine":	ID 58060	
		
Fig. 21. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 1914-06-17; <i>Country:</i> Ukraine; <i>State Province:</i> Lvivska; <i>District:</i> Yavorivskyi; <i>Municipality:</i> Ivano-Frankove; <i>Reserve:</i> NR Roztochchia; <i>Georegion:</i> FZB: ROp: Roztochchia; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Polanski S.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		

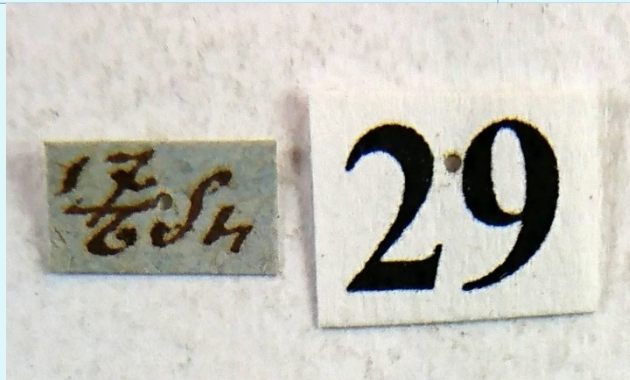
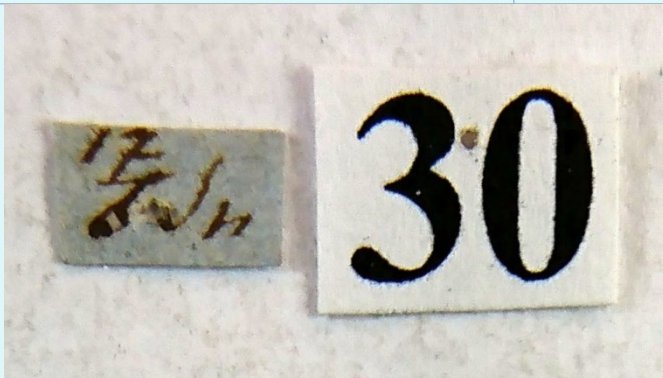
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/21	
Digital record number:	SMNH013139	
Data Centre "Biodiversity of Ukraine": ID 58061		
		
Fig. 22. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection Collection Type: MuseumCollection / Specimen; Count: 1; Event Date: 0000-00-00; Country: Ukraine; State Province: Lvivska; District: Yavorivskyi; Municipality: Ivano-Frankove; Reserve: NR Roztochchia; Georegion: FZB: ROP: Roztochchia; Locality: - ; Habitat: - ; Leg: Polanski S.; Det: - ; Institution Code: SMNH; Citation: - ; Remarks: cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/22	
Digital record number:	SMNH013140	
Data Centre "Biodiversity of Ukraine": ID 58063		
		
Fig. 23. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection Collection Type: MuseumCollection / Specimen; Count: 1; Event Date: 1901-05-00; Country: Lithuania; State Province: - ; District: - ; Municipality: Kalvarija; Reserve: - ; Georegion: - ; Locality: - ; Habitat: - ; Leg: Baikov M.; Det: - ; Institution Code: SMNH; Citation: - ; Remarks: cabinet-1168, insect-box-757.		

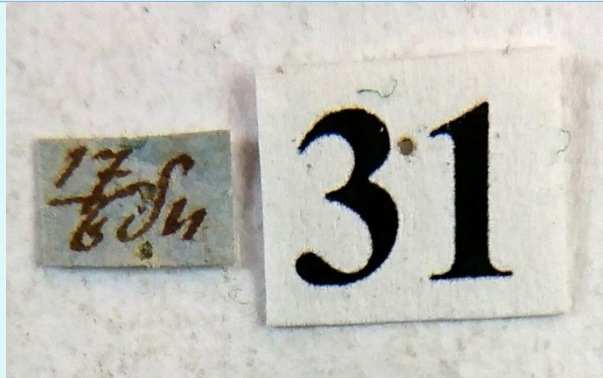
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/23	
Digital record number:	SMNH013141	
Data Centre "Biodiversity of Ukraine":		ID 58064
		
Fig. 24. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-08-29; <i>Country:</i> Ukraine; <i>State Province:</i> Ternopilska; <i>District:</i> Chortkivskyi; <i>Municipality:</i> Koropets; <i>Reserve:</i> NNP Dnister Canyon; <i>Georegion:</i> FZB: West Podillia Upland; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> - ; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/24	
Digital record number:	SMNH013142	
Data Centre "Biodiversity of Ukraine":		ID 58066
		
Fig. 25. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-05-21; <i>Country:</i> Ukraine; <i>State Province:</i> Ternopilska; <i>District:</i> Chortkivskyi; <i>Municipality:</i> Synkiv; <i>Reserve:</i> NNP Dnister Canyon; <i>Georegion:</i> FZB: West Podillia Upland; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> - ; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		

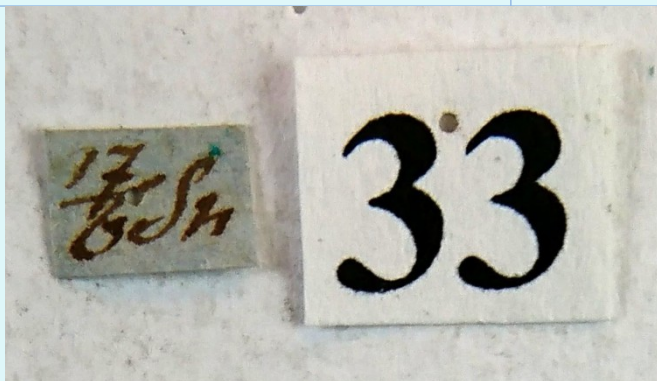
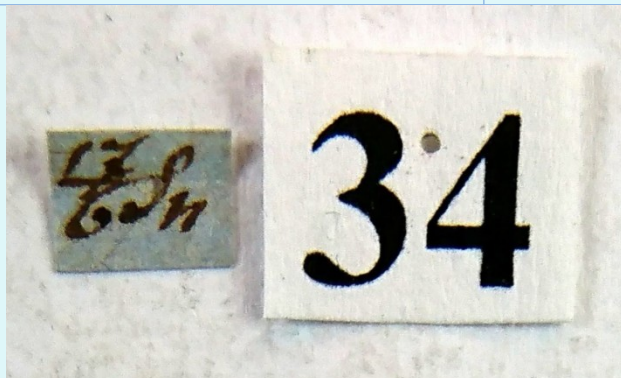
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/25	
Digital record number:	SMNH013143	
Data Centre "Biodiversity of Ukraine":		ID 58068
		
Fig. 26. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-05-21; <i>Country:</i> Ukraine; <i>State Province:</i> Ternopilska; <i>District:</i> Chortkivskyi; <i>Municipality:</i> Synkiv; <i>Reserve:</i> NNP Dnister Canyon; <i>Georegion:</i> FZB: West Podillia Upland; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> - ; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/26	
Digital record number:	SMNH013144	
Data Centre "Biodiversity of Ukraine":		ID 58069
		
Fig. 27. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 1876-09-04; <i>Country:</i> Ukraine; <i>State Province:</i> Lvivska; <i>District:</i> Sheptytskyi; <i>Municipality:</i> Volytsia (Horodelets); <i>Reserve:</i> - ; <i>Georegion:</i> FZB: Male Polissia; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Łomnicki M.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> (Łomnicki, 1877); <i>Remarks:</i> cabinet-1168, insect-box-757.		

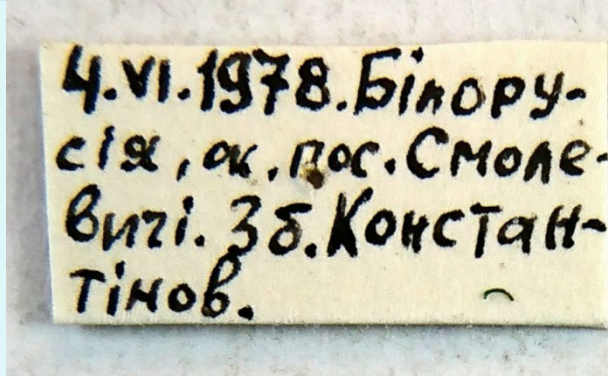
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/27	
Digital record number:	SMNH013145	
Data Centre "Biodiversity of Ukraine":	ID 58070	
		
Fig. 28. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection		
<i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-06-17; <i>Country:</i> Ukraine; <i>State Province:</i> Ternopil'ska; <i>District:</i> Chortkivskyi; <i>Municipality:</i> Synkiv; <i>Reserve:</i> NNP Dnister Canyon; <i>Georegion:</i> FZB: West Podillia Upland; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Łomnicki M.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> (Łomnicki, 1870); <i>Remarks:</i> cabinet-1168, insect-box-757.		

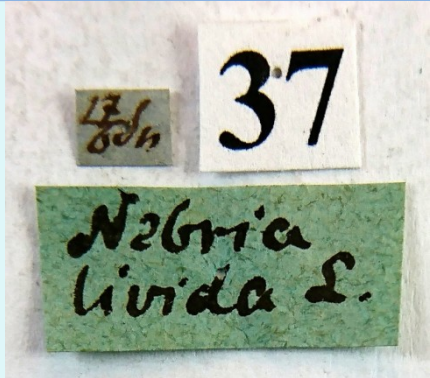
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/28	
Digital record number:	SMNH013146	
Data Centre "Biodiversity of Ukraine":	ID 58071	
		
Fig. 29. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection		
<i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-06-17; <i>Country:</i> Ukraine; <i>State Province:</i> Ternopil'ska; <i>District:</i> Chortkivskyi; <i>Municipality:</i> Synkiv; <i>Reserve:</i> NNP Dnister Canyon; <i>Georegion:</i> FZB: West Podillia Upland; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Łomnicki M.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> (Łomnicki, 1870); <i>Remarks:</i> cabinet-1168, insect-box-757.		

<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/29	
Digital record number:	SMNH013147	
Data Centre "Biodiversity of Ukraine":	ID 58100	
		
Fig. 30. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-06-17; <i>Country:</i> Ukraine; <i>State Province:</i> Ternopilska; <i>District:</i> Chortkivskyi; <i>Municipality:</i> Synkiv; <i>Reserve:</i> NNP Dnister Canyon; <i>Georegion:</i> FZB: West Podillia Upland; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Łomnicki M.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> (Łomnicki, 1870); <i>Remarks:</i> cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/30	
Digital record number:	SMNH013148	
Data Centre "Biodiversity of Ukraine":	ID 58101	
		
Fig. 31. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-06-17; <i>Country:</i> Ukraine; <i>State Province:</i> Ternopilska; <i>District:</i> Chortkivskyi; <i>Municipality:</i> Synkiv; <i>Reserve:</i> NNP Dnister Canyon; <i>Georegion:</i> FZB: West Podillia Upland; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Łomnicki M.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> (Łomnicki, 1870); <i>Remarks:</i> cabinet-1168, insect-box-757.		

<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/31	
Digital record number:	SMNH013149	
Data Centre "Biodiversity of Ukraine":	ID 58102	
		
Fig. 32. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-06-17; <i>Country:</i> Ukraine; <i>State Province:</i> Ternopilska; <i>District:</i> Chortkivskyi; <i>Municipality:</i> Synkiv; <i>Reserve:</i> NNP Dnister Canyon; <i>Georegion:</i> FZB: West Podillia Upland; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Łomnicki M.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> (Łomnicki, 1870); <i>Remarks:</i> cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/32	
Digital record number:	SMNH013150	
Data Centre "Biodiversity of Ukraine":	ID 58103	
		
Fig. 33. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-06-17; <i>Country:</i> Ukraine; <i>State Province:</i> Ternopilska; <i>District:</i> Chortkivskyi; <i>Municipality:</i> Synkiv; <i>Reserve:</i> NNP Dnister Canyon; <i>Georegion:</i> FZB: West Podillia Upland; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Łomnicki M.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> (Łomnicki, 1870); <i>Remarks:</i> cabinet-1168, insect-box-757.		

<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/33	
Digital record number:	SMNH013151	
Data Centre "Biodiversity of Ukraine":	ID 58104	
		
Fig. 34. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-06-17; <i>Country:</i> Ukraine; <i>State Province:</i> Ternopilska; <i>District:</i> Chortkivskyi; <i>Municipality:</i> Synkiv; <i>Reserve:</i> NNP Dnister Canyon; <i>Georegion:</i> FZB: West Podillia Upland; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Łomnicki M.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> (Łomnicki, 1870); <i>Remarks:</i> cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/34	
Digital record number:	SMNH013152	
Data Centre "Biodiversity of Ukraine":	ID 58105	
		
Fig. 35. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-06-17; <i>Country:</i> Ukraine; <i>State Province:</i> Ternopilska; <i>District:</i> Chortkivskyi; <i>Municipality:</i> Synkiv; <i>Reserve:</i> NNP Dnister Canyon; <i>Georegion:</i> FZB: West Podillia Upland; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Łomnicki M.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> (Łomnicki, 1870); <i>Remarks:</i> cabinet-1168, insect-box-757.		

<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number: E2.19.01.08.01/35		
Digital record number: SMNH013153		
Data Centre "Biodiversity of Ukraine": ID 58106		
	 	
Fig. 36. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 1978-06-04; <i>Country:</i> Belarus; <i>State Province:</i> Minskaia; <i>District:</i> - ; <i>Municipality:</i> Smolevychi (Smaliavichy); <i>Reserve:</i> - ; <i>Georegion:</i> - ; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Konstantynov; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		
<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number: E2.19.01.08.01/36		
Digital record number: SMNH013154		
Data Centre "Biodiversity of Ukraine": ID 58107		
	 	
Fig. 37. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-00-00; <i>Country:</i> Ukraine; <i>State Province:</i> - ; <i>District:</i> - ; <i>Municipality:</i> - ; <i>Reserve:</i> - ; <i>Georegion:</i> - ; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> - ; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> - ; <i>Remarks:</i> cabinet-1168, insect-box-757.		

<i>Nebria livida</i> (Linnaeus, 1758)		
Inventory number:	E2.19.01.08.01/37	
Digital record number:	SMNH013155	
Data Centre "Biodiversity of Ukraine":	ID 58108	
 		
Fig. 38. Specimen of <i>Nebria livida</i> (Linnaeus, 1758) in the SMNH collection <i>Collection Type:</i> MuseumCollection / Specimen; <i>Count:</i> 1; <i>Event Date:</i> 0000-06-17; <i>Country:</i> Ukraine; <i>State Province:</i> Ternopilska; <i>District:</i> Chortkivskyi; <i>Municipality:</i> Synkiv; <i>Reserve:</i> NNP Dnister Canyon; <i>Georegion:</i> FZB: West Podillia Upland; <i>Locality:</i> - ; <i>Habitat:</i> - ; <i>Leg:</i> Łomnicki M.; <i>Det:</i> - ; <i>Institution Code:</i> SMNH; <i>Citation:</i> (Łomnicki, 1870); <i>Remarks:</i> cabinet-1168, insect-box-757.		

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