

## **List of data sources and references used in draft conclusions for animals**

### **Project Databases:**

Distribution information as provided by country project teams (version 2015 and earlier)  
Emerald sites databases, version 2018  
Final conclusions data base and Reference lists resulting from the biogeographical seminars in 2015 and 2016:

- Petrozavodsk, September 2015: ARC-BOR
- Chisinau, May 2016: ALP-CON-PAN
- Kiev, September 2016: STE

### **Other Databases:**

N2000 database EU28, version 2018

### **Web sites**

<http://www.iucnredlist.org/initiatives/europe> The IUCN Red List of threatened species (quoted as ‘IUCN’ in the conclusions)

[www.faunaeur.org](http://faunaeur.org) Fauna Europaea

<http://lepidoptera-g2n.weebly.com/nymphalis.html> (Lepidoptera of belarus. Series fauna of Belarus)

[http://bd.eionet.europa.eu/activities/Reporting/Article\\_17/Reports\\_2013](http://bd.eionet.europa.eu/activities/Reporting/Article_17/Reports_2013) Results of reporting on Article 17 of the Habitats Directive (European Union).

<http://natura2000.eea.europa.eu/#> Natura 2000 viewer

### **Red Books**

#### **BELARUS**

Kachanovskij et al 2015. Red book of Belarus. Animals. 4th edition. Minsk [In Russian]

#### **MOLDOVA**

The Red Book of the Republic of Moldova. 2015. Valeriu Munteanu [et al.]; col. red.: Gheorghe Duca (președinte) [et al.] Ch.: Î.E.P. Știință, 2015 (Combinatul Poligr.). – 492 p.

#### **UKRAINE**

<http://redbook-ua.org/ru/> Червона книга України

## Other references

- Anonymous 1999. Action plan for Maculinea butterflies in Europe. Strasbourg, Council of Europe Publishing: 71 pp. ISBN 92-871-3993-3
- Balashov I., Gural-Sverlova N. 2012. An annotated checklist of the terrestrial molluscs of Ukraine. - Journal of Conchology 41, No. 1: 91-109 [in Russian, English abstract].
- Bashta, A.-T. 2012. Hibernacula of *Barbastella barbastellus* in Ukraine: distribution and some ecological aspects. *Vespertilio* 16: 55–68, 2012
- Boudot J.-P. 2006. *Coenagrion mercuriale*. The IUCN Red List of Threatened Species. Version 2014.1
- Derjanshi et al. 2012. Atlasul specilor de nevertebrate terestre. Moldavian Academy of Sciences, Institute of Zoology.
- Drobenkov et al. 2005. The amphibians of Belarus. Pensoft. Sofia-Moscow.
- Gasc, J—P. et al. 1997. Atlas of amphibians and reptiles in Europe. Societas Europaea Herpetologica. MNHN, Paris.
- Heller K.G., Orci K.M., Grein G., Ingrisch S. 2004. The Isophya species of Central and Western Europe (Orthoptera: Tettigonioidea: Phaneropteridae). - *Tijdschrift voor Entomologie* 147: 237–258.
- Janak et al. 2013. Action Plan for the Conservation of the European Ground Squirrel *Spermophilus citellus* in the European Union. European Commission.
- Kljuchko Z. 2006. The Noctuids of Ukraine. Wildlife of Ukraine field guide series. Kyiv, Rayevsky Scientific Publishers: 248 pp. ISBN 966-7016-39-0
- Kovalyova & Taraborkin 2001. The Current Status and Distribution *Barbastella barbastellus* (Chiroptera, Vespertilionidae) in the Ukraine. *Vestnik zoologii*, 35(3): 79—84, 2001
- Krecsák, L. , S. Zamfirescu, and Z. Korsós. 2003. AN UPDATED OVERVIEW OF THE DISTRIBUTION OF THE MOLDAVIAN STEPPE VIPER (*Vipera ursinii moldavica* NILSON, ANDRÉN et JOGER, 1993). *Russian Journal of Herpetology*: Vol. 10, No. 3, 2003, pp. 199 – 206.
- Krištin A., Kaňuch P. 2013. A review of distribution and ecology of three Orthoptera species of European importance with contributions from their recent north-western range. - *North-western Journal of Zoology* 9, No. 1: 185-190
- KROCHKO, Y. & Mihail KOVTUN. 1998. Changes in the bat fauna of Ukrainian Carpathians Mts. in the last 50 years. *Vespertilio* 3: 51– 55, 1998
- Levin, B.A., Holčík, J. 2006. New data on the geographic distribution and ecology of the Ukrainian brook lamprey, *Eudontomyzon mariae* (Berg, 1931). *Folia Zool.* – 55(3): 282–286 (2006).
- Mertlik J., Samek M. 2009. First records of four click-beetles (Coleoptera: Elateridae) from Ukraine. - *Elateridarium* 3: 30-34.
- Munteanu et al. 2013. Atlasul specilor de vertebrate. Moldavian Academy of Sciences, Institute of Zoology
- Nekrutenko Y, Tshikolovets V. 2005. The Butterflies of Ukraine. Wildlife of Ukraine field guide series. Kyiv, Triada Press: 231 pp. [in Ukrainian, English abstract] ISBN 966-7016-17-X
- Popov, 2005. SW Ukrainian butterfly database: report 1973-2005, Lepidoptera: Papilioidea & Hesperioidea /S.G. Popov. Uzhgorod, 2005. URL: <https://sites.google.com/site/alexanorukrainebms/home/listbu00/morsma94>
- Pysanets, Y. 2007. The Amphibians of Ukraine. Wildlife of Ukraine Field Guide Series. Kiev.