

### Vybraná literatura

- Adámek A. 1944: Druhy rodu *Parnassius* v povodí Moravy. *Entomologické Listy*, **7**: 37-44.
- Bryk F. 1914: Über den böhmischen Schwarzweisapollo (*Parnassius mnemosyne*). *Lotos*, **62**: 153.
- Bryk F. 1935: *Parnassiidae pars II (Subfamilie Parnassiinae)*. *Das Tierreich*. Berlin und Leipzig. 790 p.
- Cini A., Barbero F., Bonelli S., Bruschini C., Casacci L. P., Piazzini S., Scalercio S. & Dapporto L. 2020: The decline of the chiasmatic *Parnassius mnemosyne* (L.) (Lepidoptera: Papilionidae) in a Central Italy national park: a call for urgent actions. *J. Insect Biodiversity*, **16**(2): 47–54.
- De Freina J. J. 1994: Untersuchungen zur Eimorphologie bei *Parnassius mnemosyne* (Linnaeus, 1758) und ihrer infraspezifischen Variabilität an Hand von REM-Darstellungen (Lepidoptera, Papilionidae). *Nota Lepid.*, **16**(3/4): 179–194.
- Gratton P., Konopiński M. K. & Sbordon V. 2008: Pleistocene evolutionary history of the Clouded Apollo (*Parnassius mnemosyne*): genetic signatures of climate cycles and a 'time-dependent' mitochondrial substitution rate. *Molecular Ecology*, **17**: 4248–4262.
- Gratton P. & Sbordon V. 2009: Isolation of novel microsatellite markers for the clouded Apollo (*P. mnemosyne* Linnaeus, 1758; Lepidoptera, Papilionidae). *Conserv. Genet.*, **10**: 1141–1143.
- Kesküla T. & Luig J. 1997: Phenology and distribution of the Clouded Apollo *Parnassius mnemosyne* (Linnaeus, 1758) in Estonia, with the description of a new subspecies from south-eastern Estonia (Lepidoptera, Papilionidae). *Atalanta*, **28**(1/2): 17-20.
- Konvička M., Duchoslav M., Haraštová M., Beneš J., Foldynová S., Jirků M. & Kuras T. 2001: Habitat utilization and behaviour of adult *Parnassius mnemosyne* (Lepidoptera: papilionidae) in the litovelské pomoraví, Czech Republic. *Nota Lepid.*, **24**(1/2): 39–51.
- Konvička M. & Kuras T. 1999: Population structure, behaviour and selection of oviposition sites of an endangered butterfly, *Parnassius mnemosyne*, in Litovelské Pomoraví, Czech Republic. *Journal of Insect Conservation*, **3**: 211–223.
- Konvička M., Vlašánek P. & Hauck D. 2007: Absence of forest mantles creates ecological traps for *Parnassius mnemosyne* (Papilionidae). *Nota. Lepid.*, **29**(3/4): 145–152.
- Kudrna O. & Seufert W. 1991: Ökologie und Schutz von *Parnassius mnemosyne* (Linnaeus, 1758) in der Rhön. *Oedipus*, **2**: 1–44.
- Kuras T., Beneš J., Čelechovský A., Vrabec V. & Konvička M. 2000: *Parnassius mnemosyne* (Lepidoptera: Papilionidae) in North Moravia: review of present and past distribution, proposal for conservation. *Klapalekiana*, **36**(1-3): 93–112.
- Liivamägi A., Kuusemets V., Luig J. & Kask K. 2013: Changes in the distribution of Clouded Apollo *Parnassius mnemosyne* (Lepidoptera: Papilionidae) in Estonia. *Entomol. Fennica*, **24**: 186–192.
- Megléc E., Nève G., Pecsénye K. & Varga Z. 1999: Genetic variations in space and time in *Parnassius mnemosyne* (L.) (Lepidoptera) populations in north-east Hungary: implications for conservation. *Biological Conservation*, **89**: 251–259.

Pecsenye K., Tóth J. P., Bereczki J., Szolnoki N. & Varga Z. 2016: Genetic structure of *Parnassius mnemosyne* (Lepidoptera: Papilionidae) populations in the Carpathian Basin. *Org. Divers. Evol.*, **16**: 809–819.

Rydlo J. 1980: Dymnivky v Libickém luhu. *Vlastivědný Zpravodaj Polabí*, **20**: 86–89.

Sterneck J. 1929: *Prodromus der Schmetterlingsfasuna Böhmens*. Selbstverlag, Karlsbad, 297 p.

Stiova L. 1984: *Parnassius mnemosyne* (Linnaeus, 1758) na území Čech a Moravy (Lepidoptera, Papilionidae). *Čas. Slez. Muz. Opava (A)*, **33**: 73–85.

Tykač J. 1951: Sphragis či sphragidoid u motýlů. *Acta Soc. Entomol. Čechosl.*, **48**: 94–98.

Välimäki & Itämies J. 2003: Migration of the clouded Apollo butterfly *Parnassius mnemosyne* in a network of suitable habitats – effects of patch characteristics. *Ecography*, **26**: 679–691.

Vlašánek P., Bartoňová A., Marec F. & Konvička M. 2017: Elusive *Parnassius mnemosyne* (Linnaeus, 1758) larvae: habitat selection, sex determination and sex ratio (Lepidoptera: Papilionidae). *Shilap Revta. Lepid.*, **45**: 561–569

Vlašánek P., Hauck D. & Konvička M. 2009: Adult sex ratio in the *Parnassius mnemosyne* butterfly: effects of survival, migration, and weather. *Israel Journal of Ecology and Evolution*, **55**: 233–252.

Vlašánek P. & Konvička M. 2009: Sphragis in *Parnassius mnemosyne* (Lepidoptera: Papilionidae): male-derived insemination plugs loose efficiency with progress of female flight. *Biologia*, **64**(6): 1206–1211.

Vojnits A. & Ács E. 2000: Biology and behaviour of Hungarian population of *Parnassius mnemosyne* (Linnaeus, 1758). *Oedippus*, **17**: 1–24.

Westin A., Lennartsson T. & Björklund J. O. 2018: The historical ecology approach in species conservation – Identifying suitable habitat management for the endangered clouded Apollo butterfly (*Parnassius mnemosyne* L.) in Sweden. *AIMS Environmental Science*, **5**(4): 244–272.