

Hanel L., Pokorný J.: Poznámka k aktivitě mloka skvrnitého při nízkých teplotách

(Živa 2024, 1: 40–41)

Seznam literatury k článku

Balogová M., Jelić D., Kyselová M., Uhrin M., 2017: Subterranean systems provide a suitable overwintering habitat for *Salamandra salamandra*. *International Journal of Speleology*, 46, 3: 321-329.

Balogová M., Miková E., Orendás P., Uhrin M., 2015: Trophic spectrum of adult *Salamandra salamandra* in the Carpathians with the first note on food intake by the species during winter. *Herpetology Notes. Societas Europaea Herpetologica*. 8: 371–377.

Balogová, M., Uhrin, M., 2014: Pattern of wintering of fire salamanders (*Salamandra salamandra*) in an artificial underground roots. *North-Western Journal of Zoology*, 10, 1: 128–132.

Bogaerts S., Lötters S., Spitzen-van der Sluijs A., Preißler K., Caspers B., Oswald P., Michaels C.J., ter Meulen T., Reinhardt T., Martel A., Pasmans F., 2021: EAZA Amphibian Taxon Advisory Group, Best Practice Guidelines (striped) fire salamander, *Salamandra salamandra (terrestris)*. First edition. European Association of Zoos and Aquariums, Amsterdam, The Netherlands, 69 p.

Catenazzi A., 2016: Ecological implications of metabolic compensation at low temperatures in salamanders. *PeerJ* 4:e2072; DOI 10.7717/peerj.2072

Denoël M., 1996: Phénologie et domaine vital de la *Salamandra salamandra terrestris* (Amphibia, Caudata) dans un bois du Pays de Herve (Belgique). *Cahiers d'Ethologie*, 16: 291–306.

Feldmann R. 1967: Winterquartiere des Feuersalamanders, *Salamandra salamandra terrestris*, in Bergwerkstollen des südlichen Westfalen. *Salamandra*, 3: 1–3.

Klewen R., 1985. Untersuchungen zur Ökologie und Populationsbiologie des Feuersalamanders (*Salamandra salamandra terrestris* Lacépède, 1788) an einer isolierten population im Kreis Paderborn. *Abhandlungen aus dem Landesmuseum für Naturkunde*, 47: 1–51.

Lehotská B., 2021: Wintering of *Salamandra salamandra* in underground spaces of southern and central part of the Malé Karpaty Mts. *Naturae Tutela*, 25, 2: 149–159.

Maier A.R.M., Dumbrava A.R., Cadar A.M., 2020: Feeding in cold weather: food composition of *Salamandra salamandra* (Amphibia) population from the Iron Gates Natural Park, Romania, in early March. *Muzeul Olteniei Craiova, Oltenia. Studii și comunicări, Științele Naturii*, 36, 2: 113–118.

Maier A.R.M., Ferenti S., Dumbrava A.R., Cadar A.M. 2022: A late autumn feeding: Diet of *Salamandra salamandra* (C.Linné 1758) (Amphibia, Salamandridae) in October and November in the Iron Gates Natural Park, Romania. *Acta Zoologica Bulgarica*, 74, 2: 195 p.

Oliva O., Hrabě S., Lác J., 1968: Stavovce Slovenska I, Ryby, obojživelníky a plazy. Vydavateľstvo Slovenskej akadémie vied, Bratislava, 395 s.

Kyselová M., Balogová, M., Uhrin M., 2016: Population of the fire salamander (*Salamandra salamandra*) in the Bobačka Cave (Muránska planina Mts). Acta Carsologica Slovaca, 54, 1: 79–87.

Pulev A., Manolev G., Sakarieva L., 2016: Two Records of large specimens of Fire Salamander *Salamandra salamandra* (Linnaeus, 1758) (Amphibia: Caudata) in Bulgaria. ZooNotes, 85: 1–4.

Schlüpmann M., 2008: Hagen Der Feuersalamander (*Salamandra salamandra*) im Hagener Raum – Verbreitung, Bestand, Ökologie und Beobachtungen zur Biologie. Natur und Heimat, 68: 109–120.

Vojar J., Hojer T. 2022: Pražští mloci: rozšíření, velikost populací a zimní aktivita. Herpetologické informace, 20: 7.

Zajac B. 2022: Aquatic hibernation of fire salamanders (*Salamandra salamandra*): A mini review and new observations. Salamandra 58, 3: 231–234.