

Laibl L.: Unikátní okna do prvohor III. Silurská, devonská a karbonská lagerstätten (Živa 2022, 4: 156–159)

Použitá a doporučená literatura

Herefordshire

- Briggs, D.E.G., Siveter, D.J., Siveter, D.J. 1996. Soft-bodied fossils from a Silurian volcanoclastic deposit. *Nature* 382, 248–250.
- Briggs, D.E.G., Siveter, D.J., Siveter, D.J., Sutton, M.D., Legg, D. 2016. Tiny individuals attached to a new Silurian arthropod suggest a unique mode of brood care. *Proceedings of the National Academy of Sciences of the United States of America* 113, 4410–4415.
- Siveter, D.J., Briggs, D.E.G., Siveter, D.J., Sutton, M.D. 2020. The Herefordshire Lagerstätte: fleshing out Silurian marine life. *Journal of the Geological Society* 177, 1–13.
- Siveter, D.J., Briggs, D.E.G., Siveter, D.J., Sutton, M.D., Legg, D. 2018. A three-dimensionally preserved lobopodian from the Herefordshire (Silurian) Lagerstätte, UK. *Royal Society Open Science* 5, 172101.
- Siveter, D.J., Sutton, M.D., Briggs, D.E.G., Siveter, D.J. 2003. An Ostracode Crustacean with Soft Parts from the Lower Silurian. *Science* 302, 1749–1751.
- Sutton, M.D., Briggs, D.E.G., Siveter, D.J., Siveter, D.J. 2004. Computer reconstruction and analysis of the vermiform mollusc *Acaenoplax hayae* from the Herefordshire Lagerstätte (Silurian, England), and implications for molluscan phylogeny. *Palaeontology* 47, 293–318.
- Sutton, M.D., Briggs, D.E.G., Siveter, D.J., Siveter, D.J., Orr, P.J. 2002. The arthropod *Offacolus kingi* (Chelicerata) from the Silurian of Herefordshire, England: computer based morphological reconstructions and phylogenetic affinities. *Proceedings of the Royal Society of London. Series B: Biological Sciences*. 269, 1195–1203.

Rhynie chert

- Dunlop, J.A., Garwood, R.J. 2017. Terrestrial invertebrates in the Rhynie chert ecosystem. *Philosophical transactions of the Royal society B* 373, 20160493.
- Garwood, R.J., Oliver, H., Spencer, A.R. 2019. An introduction to the Rhynie chert. *Geological Magazine* 157, 47–64.
- Powel, C.L., Trewin, N.H., Edwards, D. 2000. Palaeoecology and plant succession in a borehole through the Rhynie cherts, Lower Old Red Sandstone, Scotland. *Geological Society, London, Special Publications* 180, 439–457.

Hunsrück

- Köhl, G., Bartels, C., Briggs, D., Rust, J. 2011. Fossilien im Hunsrück-Schiefer. Quelle & Meyer Verlag, Wiebelsheim. 120 str.
- Rust, J., Bergmann, A., Bartels, C., Schoenemann, B., Sedlmeier, S., Köhl, G. 2016. The Hunsrück biota: A unique window into the ecology of Lower Devonian arthropods. *Arthropod Structure & Development* 45, 140–151.
- Südkamp, W. 2017. Life in the Devonian - Identification book Hunsrück Slate fossils. Verlag Dr. Friedrich Pfeil, München. 176 str.

Nýřany

- Bureš, J., Tichávek, F. 2012. Příspěvek k poznání fauny a flóry nýřanského souslojí (astur) na nové lokalitě Pankrác u Nýřan. Zprávy o geologických výzkumech v roce 2011, 107–114.
- Frič, A. 1879-1901. Fauna der Gaskohle und der Kalksteine der Perm formation in Böhmen. F. Řivnáč, Praha.
- Lustrì, L., Laibl, L. & Bicknell, R. 2021. A revision of *Prolimulus woodwardi* Fritsch, 1899 with comparison to other highly paedomorphic belinurids. PeerJ 9, e10980.
- Milner, A.R. 1980. The tetrapod assemblage from Nýřany, Czechoslovakia. V: Panchen, A.L., The Terrestrial Environment and the Origin of Land Vertebrates. Academic Press, London, 439–496.
- Opluřtil, S., Schmitz, M., Cleal, C.J., Martínek, K. 2016. A review of the Middle–Late Pennsylvanian west European regional substages and floral biozones, and their correlation to the Geological Time Scale based on new U–Pb ages. Earth-Science Reviews 154, 301–335.
- Štamberg, S., Zajíc, J. 2008. Carboniferous and Permian Faunas and Their Occurrence in the Limnic Basins of the Czech Republic. Muzeum východních Čech v Hradci Králové, Hradec Králové. 224 str.
- Zajíc, J., 2000. Vertebrate zonation of the non-marine Upper Carboniferous–Lower Permian basins of the Czech Republic. Courier Forschungsinstitut Senckenberg 223, 563–575.

Mazon Creek

- Clements, T., Purnell, M., Gabbott, S. 2019. The Mazon Creek Lagerstätte: a diverse late Paleozoic ecosystem entombed within siderite concretions. Journal of the Geological Society 176, 1–11.
- Clements, T., Dolocan, A., Martin, P., Purnell, M.A., Vinther, J., Gabbott, S.E. 2016. The eyes of *Tullimonstrum* reveal a vertebrate affinity. Nature 532, 500–503.
- Nitecki, M.H. 1979. Mazon Creek Fossils. Academic Press, New York. 581 str.