

References

- Anderson, E.P., J.D. Schiffbauer, S.M. Jacquet, J.C. Lamsdell, J. Kluessendorf, and D.G. Mikulic. 2021. Stranger than a scorpion: a reassessment of *Parioscorpio venator*, a problematic arthropod from the Llandoveryan Waukesha Lagerstätte. *Palaeontology*, **64**(3), 429–474. <https://doi.org/10.1111/pala.12534>
- Braddy, S. 2023. *Wonderful early silurian life*. Sci.News: Breaking Science News. <https://www.sci.news/paleontology/early-silurian-life-12311.html>
- Braddy, S.J., K.C. Gass, and M. Tessler. 2023. Not the first leech: An unusual worm from the early Silurian of Wisconsin. *Journal of Paleontology*, **97**(4), 799–804. <https://doi.org/10.1017/jpa.2023.47>
- Gass, K.C. and S.J. Braddy. 2023. The Waukesha Biota: a wonderful window into early Silurian life. *Geology Today*, **39**(5), 169–176. <https://doi.org/10.1111/gto.12447>
- Mikulic, D.G., D.E.G. Briggs, and J. Kluessendorf. 1985. A New Exceptionally Preserved Biota from the Lower Silurian of Wisconsin, U.S.A. *Philosophical Transactions of the Royal Society of London. Series B, Biological Sciences*, **311**(1148), 75–85. <http://www.jstor.org/stable/2396972>
- The Field Museum. n.d. Fossils from the Brandon Bridge Formation. *The Silurian Reef Project*. Retrieved April 28, 2025, from <https://silurian-reef.fieldmuseum.org/narrative/439>
- Wendruff, A.J., L.E. Babcock, J. Kluessendorf, and D.G. Mikulic. 2020. Paleobiology and taphonomy of exceptionally preserved organisms from the Waukesha Biota (Silurian), Wisconsin, USA. *Palaeogeography, Palaeoclimatology, Palaeoecology*, **546**, 109631. <https://doi.org/10.1016/j.palaeo.2020.109631>
- Wendruff, A.J., L.E. Babcock, C.S. Wirkner, J. Kluessendorf, and D.G. Mikulic. 2020. A

Silurian ancestral scorpion with fossilised internal anatomy illustrating a pathway to arachnid terrestrialisation. *Scientific Reports*, **10**(1), 1–6. <https://doi.org/10.1038/s41598-019-56010-z>

Westberg, M. 2019. Enigmatic worm-like fossils from the Silurian Waukesha Lagerstätte, Wisconsin, USA. *Dissertations in Geology at Lund University*.

Wisconsin Geological and Natural History Survey. n.d. Fossils. *Wisconsin Geological and Natural History Survey*. Retrieved April 28, 2025, from <https://home.wgnhs.wisc.edu/wisconsin-geology/fossils/>