

Bibliography

- [1] Mickle, K. E., R. Lund, and E. D. Grogan. 2009. Three new palaeoniscoid fishes from the Bear Gulch Limestone (Serpukhovian, Mississippian) of Montana (USA) and the relationships of lower actinopterygians. *BioOne Complete*. 31(3): 623-668. Doi: <https://doi.org/10.5252/g2009n3a6>
- [2] Feldman, H. R., R. Lund, C. G. Maples, and A. W. Archer. 1994. Origin of the Bear Gulch Beds (Namurian, Montana, USA). *Geobios*. 27: 283-291. Doi: [https://doi.org/10.1016/S0016-6995\(94\)80045-6](https://doi.org/10.1016/S0016-6995(94)80045-6)
- [3] Grogan, E., and R. Lund. 2002. The geological and biological environment of the Bear Gulch Limestone (Mississippian of Montana, USA) and a model for its deposition. *Geodiversitas*. 24(2): 295-315. URL: <http://sciencepress.mnhn.fr/sites/default/files/articles/pdf/g2002n2a2.pdf>
- [4] Lund, R., and C. Poplin. 1999. Fish diversity of the Bear Gulch Limestone, Namurian, Lower Carboniferous of Montana, USA. *Geobios*. 32(2): 285-295. Doi: 10.1016/S0016-6995(99)80042-4
- [5] Lund, R., and E. Grogan. 2005. Fossil Fishes of Bear Gulch. St. John's University. URL: <http://people.sju.edu/~egrogan/BearGulch/>
- [6] Bear Gulch Rock Art Tour. (n.d.). Retrieved from <http://www.preservemontana.org/bear-gulch-rock-art-tour/>
- [7] Mississippian Bear Gulch Fossil Sponge and Bivalve Association. (n.d.). Retrieved from http://www.fossilmall.com/EDCOPE_Enterprises/invertebrates/invert108/invfossil108.htm