

Species *Methanofrustulum fimipullorum*^{Ts}

Etymology

[fi.mi.pul.lo'rum] L. neut. n. *fim*us, dung, excrement; L. masc. n. *pull*us, chicken; N.L. gen. pl. masc. n. *fimipullorum*, of chicken dung; denoting the putative origin from chicken manure

Nomenclatural type

[NCBI Assembly: GCA_012518265.1](#)^{Ts}

Description

The species identified by metagenomic analyses. The G+C content of the type genome is 42.9%, and the estimated genome size is 1.93 Mbp.

Classification

Archaea » *Methanobacteriota* » "Methanomicrobia" » *Methanosarcinales* » *Methanosarcinaceae* » *Methanofrustulum* » *Methanofrustulum fimipullorum*^{Ts}

References

Effective publication: Protasov et al., 2023 [1]

Registry URL

<https://seqco.de/i:32515>

References

1. Protasov et al. (2023). Diversity and taxonomic revision of methanogens and other archaea in the intestinal tract of terrestrial arthropods. *Frontiers in Microbiology*. DOI:10.3389/fmicb.2023.1281628