

Species *Candidatus* Methanofastidiosum methylothiophilum

Etymology

[me.thy.lo.thi.o'phi.lum] N.L. **pref.** *methylo-*, pertaining to the methyl group; Gr. **neut. n.** *theion*, sulfur (transliterated thium); N.L. **neut. adj.** *philum*, loving (from Gr. **neut. adj.** *philon*); N.L. **neut. n.** *methylothiophilum*, methyl- and sulfur loving

Nomenclatural type

Unknown

Classification

Archaea » *Methanobacteriota* » *Thermococci* » “Methanofastidiosales” » “Methanofastidiosaceae” » *Candidatus* Methanofastidiosum » *Candidatus* Methanofastidiosum methylothiophilum

References

Effective publication: Nobu et al., 2016 [1]

Corrigendum: Oren et al., 2020 [2] (from “*Candidatus* Methanofastidiosum methylthiophilus”)

Registry URL

<https://seqco.de/i:720>

References

1. Nobu et al. (2016). Chasing the elusive Euryarchaeota class WSA2: genomes reveal a uniquely fastidious methyl-reducing methanogen. *The ISME Journal*. DOI:10.1038/ismej.2016.33
2. Oren et al. (2020). Lists of names of prokaryotic Candidatus taxa. *International Journal of Systematic and Evolutionary Microbiology*. DOI:10.1099/ijsem.0.003789