

Genus *Candidatus Desulfofervidus*

Etymology

[De.sul.fo.fer'vi.dus] N.L. *Desulfo*-, used in taxonomic names for sulfate-reducing bacteria; L. *adj. fervidus*, hot; N.L. n. *Desulfofervidus*, hot sulfate reducer

Nomenclatural type

Unknown

Classification

Bacteria » *Pseudomonadota* » *Deltaproteobacteria* » “*Desulfofervidales*” » *Candidatus Desulfofervidaceae* » *Candidatus Desulfofervidus*

References

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

Registry URL

<https://seqco.de/i:684>

References

1. Krukenberg et al. (2016). *Candidatus Desulfofervidus auxilii*, a hydrogenotrophic sulfate-reducing bacterium involved in the thermophilic anaerobic oxidation of methane. *Environmental Microbiology*. DOI:10.1111/1462-2920.13283