

## Family *Candidatus* Desulfofervidaceae

---

### Etymology

*Desulfofervidaceae*

### Nomenclatural type

Unknown

### Classification

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

### References

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

### Registry URL

<https://seqco.de/i:685>

## 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](https://doi.org/10.1111/1462-2920.13283)