

## Genus *Candidatus Methanoperedens*

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### Etymology

N.L. *methano*, pertaining to methane; L. *peredens*, consuming, devouring; N.L. *Methanoperedens*, an organism capable of consuming methane

### Nomenclatural type

Unknown

### Classification

*Archaea* » “Euryarchaeota” » *Methanomicrobia* » *Methanosarcinales* » *Candidatus Methanoperedenaceae* » *Candidatus Methanoperedens*

### References

Effective publication: Haroon et al., 2013 [1]

### Registry URL

<https://seqco.de/i:355>

## References

1. Haroon et al. (2013). Anaerobic oxidation of methane coupled to nitrate reduction in a novel archaeal lineage. *Nature*. DOI:10.1038/nature12375