

## Species *Muiribacterium halophilum*<sup>Ts</sup>

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### Etymology

[ha.lo'phi.lum] Gr. masc. n. *hals*, salt; N.L. neut. adj. suff. *-philum*, loving (from Gr. neut. adj. *philon*, friend); N.L. neut. adj. *halophilum*, salt loving

### Nomenclatural type

[NCBI Assembly: GCA\\_002869225.1](#)<sup>Ts</sup>

### Classification

*Bacteria* » *Muiribacteriota* » *Muiribacteriia* » *Muiribacteriales* » *Muiribacteriaceae* » *Muiribacterium* » *Muiribacterium halophilum*<sup>Ts</sup>

### References

Effective publication: Barnum et al., 2018 [1]  
*Corrigendum*: Oren et al., 2020 [2] (from “*Muiribacterium halophilum*”)

### Registry URL

<https://seqco.de/i:31947>

## References

1. Barnum et al. (2018). Genome-resolved metagenomics identifies genetic mobility, metabolic interactions, and unexpected diversity in perchlorate-reducing communities. *The ISME Journal*. [DOI:10.1038/s41396-018-0081-5](https://doi.org/10.1038/s41396-018-0081-5)
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](https://doi.org/10.1099/ijsem.0.003789)