

Species *Acidiferrum typicum*^{Ts}

Etymology

[ty'pi.cum] L. neut. adj. *typicum*, typical

Nomenclatural type

[NCBI Assembly: GCA_002478115.1](#)^{Ts}

Description

UBA7541 was assembled from a soil metagenome obtained from coniferous forests in the USA.

Classification

Bacteria » *Acidobacteriota* » *Terriglobia* » *Acidiferrales* » “*Acidiferraceae*” » *Acidiferrum* » *Acidiferrum typicum*^{Ts}

References

Effective publication: Epihov et al., 2021 [1]

Corrigendum: Oren, 2022 [2] (from “*Acidoferrum typicum*”)

Registry URL

<https://seqco.de/i:50877>

References

1. Epihov et al. (2021). Legume-microbiome interactions unlock mineral nutrients in regrowing tropical forests. *Proceedings of the National Academy of Sciences*.
[DOI:10.1073/pnas.2022241118](https://doi.org/10.1073/pnas.2022241118)
2. Oren (2022). Candidatus List No. 4: Lists of names of prokaryotic Candidatus taxa. *International Journal of Systematic and Evolutionary Microbiology*. [DOI:10.1099/ijsem.0.005545](https://doi.org/10.1099/ijsem.0.005545)