

Species *Candidatus Syntrophocurvum alkaliphilum*

Etymology

[a.l.ka.li'phi.lum.] N. L. neut. adj. *alkaliphilum*, Alkali-loving

Nomenclatural type

Unknown

Classification

Bacteria » *Bacillota* » *Clostridia* » *Eubacteriales* » *Syntrophomonadaceae* » *Candidatus Syntrophocurvum* »
Candidatus Syntrophocurvum alkaliphilum

References

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

Registry URL

<https://seqco.de/i:487>

References

1. Sorokin et al. (2016). Syntrophic associations from hypersaline soda lakes converting organic acids and alcohols to methane at extremely haloalkaline conditions. *Environmental Microbiology*. [DOI:10.1111/1462-2920.13448](https://doi.org/10.1111/1462-2920.13448)