
Species *Thalassodesulfovibrio aquaticus*^{Ts}

Etymology

[a.kwa'ti.cus] **L. masc. adj.** *aquaticus*, living, growing, or found in or by the water, aquatic

Nomenclatural type

[INSDC Nucleotide: CP182354](#)^{Ts}

Description

The species is established on the basis of MiGA taxonomic novelty analysis, and the type material is the genome CP182354

Classification

Bacteria » *Desulfobacterota* » *Desulfovibrionia* » *Desulfovibrionales* » *Desulfovibrionaceae* » *Thalassodesulfovibrio* » *Thalassodesulfovibrio aquaticus*^{Ts}

References

Effective publication: Aguilera-Campos et al., 2025 [1]

Registry URL

<https://seqco.de/i:49749>

References

1. Aguilera-Campos et al. (2025). Anaerobic breviate protist survival in microcosms depends on microbiome metabolic function. *The ISME Journal*. [DOI:10.1093/ismejo/wraf171](https://doi.org/10.1093/ismejo/wraf171)