

Species *Sacchariniichlamydia saccharinae*^{Ts}

Etymology

[sac.cha.ri'nae] N.L. gen. n. *saccharinae*, of *Saccharina* seaweed

Nomenclatural type

[NCBI Assembly: GCA_030408505.1](#)^{Ts}

Description

A species of Rhabdochlamydiaceae bacteria. The type species was extracted through a metagenomic assembly pipeline applied to the seaweed *Saccharina japonica* (accession SRR2043156). Species status was established based on sharing <95% Average Nucleotide Identity (ANI) with any other Rhabdochlamydiaceae.

Classification

Bacteria » *Chlamydiota* » *Chlamydia* » *Parachlamydiales* » “Rhabdochlamydiaceae” » *Sacchariniichlamydia* » *Sacchariniichlamydia saccharinae*^{Ts}

References

Effective publication: Davison, Hurst, 2023 [1]

Registry URL

<https://seqco.de/i:31324>

References

1. Davison, Hurst (2023). Hidden from plain sight: Novel Simkaniaceae and Rhabdochlamydiaceae diversity emerging from screening genomic and metagenomic data. *Systematic and Applied Microbiology*. [DOI:10.1016/j.syapm.2023.126468](https://doi.org/10.1016/j.syapm.2023.126468)