

## Species *Poriferisodalis multihospitum*<sup>Ts</sup>

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### Etymology

[mul.ti.hos.pi'tum] L. masc. adj. *multus*, numerous; L. masc. n. *hospes*, a host; N.L. masc. adj. *multihospitum*, one who lives with multiple hosts

### Nomenclatural type

[NCBI Assembly: GCA\\_028278755.1](#)<sup>Ts</sup>

### Description

Sponge symbiont found in many sponges species and predict to be a facultatively aerobic chemoorganoheterotroph and capable of assimilating nitrogen, sulfur, and carbon from diverse sources.

### Classification

*Bacteria* » *Actinomycetota* » *Acidimicrobiia* » *Acidimicrobiales* » *Poriferisodaceae* » *Poriferisodalis* » *Poriferisodalis multihospitum*<sup>Ts</sup>

### References

Effective publication: Nguyen et al., 2023 [1]

### Registry URL

<https://seqco.de/i:23660>

## References

1. Nguyen et al. (2023). Identification, classification, and functional characterization of novel sponge-associated acidimicrobiial species. *Systematic and Applied Microbiology*. DOI:10.1016/j.syapm.2023.126426