

## Species *Paraluminiphilus aquimaris*<sup>Ts</sup>

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### Etymology

[a.qui.ma'ris] L. fem. n. *aqua*, water; L. neut. n. *mare*, the sea; N.L. gen. n. *aquimaris*, water of the sea

### Nomenclatural type

[INSDC Nucleotide: CP036501.1](#)<sup>Ts</sup>

### Description

The species is established on the same basis as the genus and the type material is the genome JH123.

### Classification

*Bacteria* » *Pseudomonadota* » *Gammaproteobacteria* » *Cellvibrionales* » *Haliaceae* » *Paraluminiphilus* » *Paraluminiphilus aquimaris*<sup>Ts</sup>

### References

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

### Registry URL

<https://seqco.de/i:44045>

## References

1. Li et al. (2023). Metabolic Versatility of the Family *Haliaceae* Revealed by the Genomics of Novel Cultured Isolates. *Microbiology Spectrum*. DOI:10.1128/spectrum.03879-22