

## Genus *Algichlamydia*

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### Etymology

[Al.gi'chla.my'dia] L. fem. n. *Algi*, alga or seaweed; N.L. fem. n. *chlamydia*, taxonomic name of a bacterial genus; N.L. fem. n. *Algichlamydia*, chlamydiae able to infect algae

### Nomenclatural type

Species *Algichlamydia australiensis*<sup>Ts</sup>

### Description

*Algichlamydia* (Al.gi'chla.my'dia. L. fem. n. *alga*, alga or seaweed; N.L. fem. n. *Chlamydia*, taxonomic name of a bacterial genus; *Algichlamydia* referring to chlamydiae infecting algae). The genus *Algichlamydia* represents a distinct, deep-branching lineage within the Simkaniaceae family.

### Classification

*Bacteria* » *Chlamydiota* » *Chlamydia* » *Chlamydiales* » *Simkaniaceae* » *Algichlamydia*

### References

Effective publication: Maire et al., 2024 [1]

### Registry URL

<https://seqco.de/i:33256>

## References

1. Maire et al. (2024). Chlamydiae as symbionts of photosynthetic dinoflagellates. *The ISME Journal*. DOI:10.1093/ismejo/wrae139