

Species *Azoamicus viridis*

Etymology

[vi.ri'dis] L. gen. n. *viridis*, pertaining to green, in reference to Greene county, where the sample containing the species was taken

Nomenclatural type

[NCBI Assembly: GCA_043390165.1](#)^{Ts}

Description

'*Candidatus* *Azoamicus soli*' (L. masc. n. *soli*, of the earth). A bacterial species identified by metagenomic analyses. This species includes all bacteria with genomes that show $\geq 95\%$ average nucleotide identity to the type genome for the species to which is available via NCBI BioSample SAMN39831885 and NCBI GenBank accession GCA_043390165.1

Classification

Bacteria » *Pseudomonadota* » *Gammaproteobacteria* » *Azoamicales* » *Azoamicaceae* » *Azoamicus* » *Azoamicus viridis*

References

Effective publication: Speth et al., 2024 [1]
Assigned taxonomically: Speth et al., 2024 [1]

Registry URL

<https://seqco.de/i:49076>

References

1. Speth et al. (2024). Genetic potential for aerobic respiration and denitrification in globally distributed respiratory endosymbionts. *Nature Communications*. [DOI:10.1038/s41467-024-54047-x](https://doi.org/10.1038/s41467-024-54047-x)