Species *Tiddalikarchaeum anstoanum*[Ts]

Etymology
[ans.to.a'num] **N.L. neut. adj.** *anstoanum*, from ANSTO, Australian Nuclear Science and Technology Organisation, institution managing the Little Forest Legacy Site

Nomenclatural type
NCBI Assembly: GCA_902385255.1 [Ts]

Description
The type material is the metagenome assembled genome (MAG) LFW-252_1 (ERS2655302) recovered from the groundwater of the Little Forest Legacy Site (NSW, Australia). The MAG consists of 1.16 Mbp in 56 contigs with an estimated completeness of 95.7%, redundancy of 1.1%, 16S, 23S, and 5S rRNA gene, and 21 tRNAs. The GC content of this MAG is 36.5%. The type material appears in GTDB r202 (Parks et al., 2017) as reference for s__CABMEV01 sp902385255.

Classification
Archaea » *Nanobdellota* » *Nanobdellia* » *Tiddalikarchaeales* » *Tiddalikarchaeaceae* » *Tiddalikarchaeum* » *Tiddalikarchaeum anstoanum*[Ts]

References
Effective publication: Vázquez-Campos et al., 2021 [1]

Registry URL
https://seqco.de/i:23455

References

1. Vázquez-Campos et al. (2021). Genomic Insights Into the Archaea Inhabiting an Australian Radioactive Legacy Site. *Frontiers in Microbiology*. DOI:10.3389/fmicb.2021.732575