

Species *Aramenus sulfurataquae*

Etymology

[sul.fu.ra.ta'quae] **N.L. past part.** *sulfuratus*, sulfureted; **L. fem. n.** *aqua*, water; **N.L. gen. n.** *sulfurataquae*, of sulfurated water

Nomenclatural type

Unknown

Description

A *Sulfolobales* archaea found inhabiting acidic hot springs all around the world. The representative is a 1.798-Mbp draft genome sequence of the thermoacidophilic *Sulfolobales* archaeon AZ1, reconstructed from the metagenome of a Mexican hot spring.

Classification

Archaea » *Thermoproteota* » *Thermoprotei* » *Sulfolobales* » *Sulfolobaceae* » "*Aramenus*" » "*Aramenus sulfurataquae*"

References

Effective publication: Servín-Garcidueñas, Martínez-Romero, 2014 [1]
Assigned taxonomically: Servín-Garcidueñas, Martínez-Romero, 2014 [1]

Registry URL

<https://seqco.de/i:755>

References

1. Servín-Garcidueñas, Martínez-Romero (2014). Draft Genome Sequence of the *Sulfolobales* Archaeon AZ1, Obtained through Metagenomic Analysis of a Mexican Hot Spring. *Genome Announcements*. DOI:10.1128/genomea.00164-14