

Promineifilum breve gen. nov. sp. nov.

Submitted by Chuvochina, Maria

Genus *Promineifilum*

Etymology

[Pro.mi.ne.i.fi'lum] L. v. *promineo*, to project, to jut out; L. neut. n. *filum*, a thread; N.L. neut. n. *Promineifilum*, a protruding thread

Nomenclatural type

Species *Promineifilum breve*^{Ts}

Classification

Bacteria » *Chloroflexota* » *Anaerolineae* » “Promineifilales” » “Promineifilaceae” » *Promineifilum*

References

Proposed: McIlroy et al., 2016

Corrigendum: Oren et al., 2020 (from “Promineofilum”)

Registry URL

<https://seqco.de/i:31384>

Species *Promineifilum breve*^{Ts}

Etymology

[bre've] L. neut. adj. *breve*, short

Nomenclatural type

[NCBI Assembly: GCA_900066015.1](#)^{Ts}

Classification

Bacteria » *Chloroflexota* » *Anaerolineae* » “Promineifilales” » “Promineifilaceae” » *Promineifilum* » *Promineifilum breve*^{Ts}

References

Proposed: McIlroy et al., 2016

Corrigendum: Oren et al., 2020 (from “Promineofilum breve”)

Registry URL

<https://seqco.de/i:31383>

References

1. McIlroy et al. (2016). Genomic and in situ investigations of the novel uncultured Chloroflexi associated with 0092 morphotype filamentous bulking in activated sludge. *The ISME Journal*. DOI:10.1038/ismej.2016.14
2. Oren et al. (2020). Lists of names of prokaryotic Candidatus taxa. *International Journal of Systematic and Evolutionary Microbiology*. DOI:10.1099/ijsem.0.003789

Register List Certificate of Validation

On behalf of the *Committee on the Systematics of Prokaryotes Described from Sequence Data* (SeqCode Committee), we hereby certify that the Register List seqco.de/r:80nshmae submitted by **Chuvochina, Maria** and including 2 new names has been successfully validated.

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