Species *Protisticella dordognensis*[Ts]

Etymology
[dor.do.gnen'sis] **N.L. fem. adj.** *dordognensis*, of Dordogne, referring to the Dordogne region and the Dordogne River (France), where this organism was collected with its host

Nomenclatural type
Genome sc|0004073 [Ts]

Description
Endosymbiotic rod-shaped bacteria of a freshwater magnetotactic ciliate from the Dordogne River (France).

Classification
Bacteria » *Pseudomonadota* » *Gammaproteobacteria* » *Protisticellales* » *Protisticellaceae* » *Protisticella* » *Protisticella dordognensis*[Ts]

References
Effective publication: Bolzoni et al., 2026 [1]
Corrigendum: Bolzoni et al., 2026 [2] (from “Protisticella dordonia”)

Registry URL
https://seqco.de/i:51453

References

1. Bolzoni et al. (2026). Magnetoreception in a freshwater ciliate arises from endosymbiosis. *Nature Communications*. DOI: 10.1038/s41467-026-70462-8
2. Bolzoni et al. (2026). Author Correction: Magnetoreception in a freshwater ciliate arises from endosymbiosis. *Nature Communications*. DOI: 10.1038/s41467-026-74787-2