



HOKKAIDO UNIVERSITY

Title	<i>Caldimicrobium thiodismutans</i> sp nov., a sulfur-disproportionating bacterium isolated from a hot spring, and emended description of the genus <i>Caldimicrobium</i>
Author(s)	Kojima, Hisaya; Umezawa, Kazuhiro; Fukui, Manabu
Citation	International journal of systematic and evolutionary microbiology, 66, 1828-1831 https://doi.org/10.1099/ijsem.0.000947
Issue Date	2016-04-01
Doc URL	https://hdl.handle.net/2115/64925
Type	journal article
File Information	Supplementary - .pdf



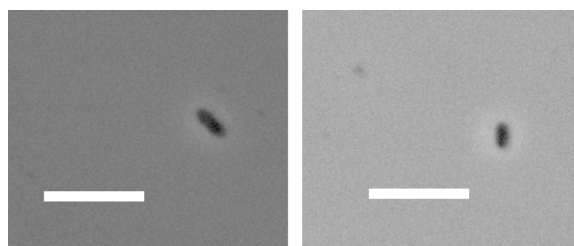


Fig .S1. Phase-contrast micrographs of cells of strain TF1^T. Bars, 5 μ m.

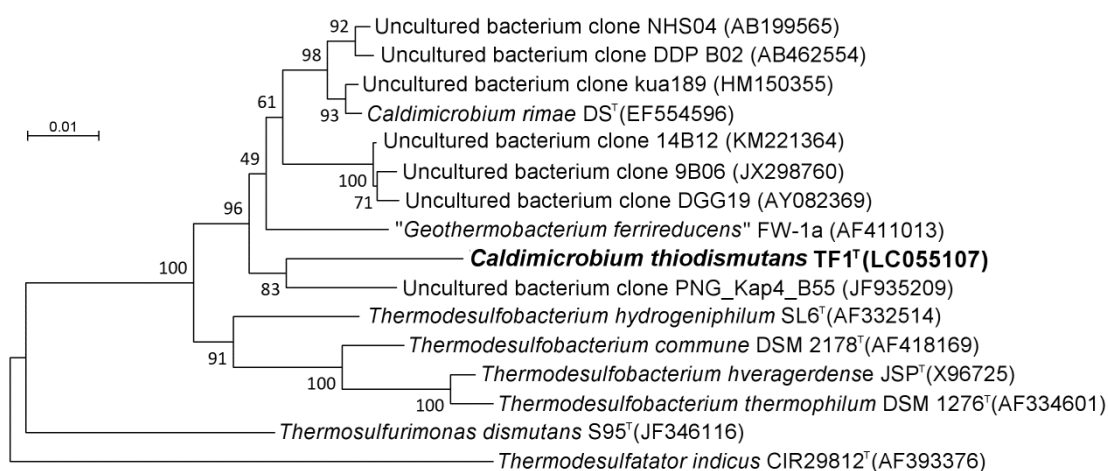


Fig. S2. Minimum-evolution tree showing the phylogenetic position of strain TF1^T within the family *Thermodesulfobacteriaceae* based on the 16S rRNA gene sequence analysis. The tree was constructed using 1079 sites, and an identical tree was obtained with the neighbor-joining method. Numbers on nodes represent percentage values of 1000 bootstrap resampling.