SUPPLEMENTARY MATERIALS

New Representatives of the Class *Ignavibacteria* Inhabiting Subsurface Aquifers of Yessentuki Mineral Water Deposit

Olga A. Podosokorskaya *, Alexander G. Elcheninov, Sergey N. Gavrilov, Nika F. Petrova, Alexandra A. Klyukina, Daria G. Zavarzina and Alexander Y. Merkel

Winogradsky Institute of Microbiology, Research Centre of Biotechnology RAS, 7/2 Prospekt 60-letiya Oktyabrya, 117312 Moscow, Russia; elcheninov.ag@gmail.com (A.G.E.); sngavrilov@gmail.com (S.N.G.); nikapetrova2001@mail.ru (N.F.P.); alexandra.a.popova@gmail.com (A.A.K.); zavarzinatwo@mail.ru (D.G.Z.); alexandrmerkel@gmail.com (A.Y.M.)

* Correspondence: podosokorskaya@gmail.com

Table S1. Cellular fatty acids of strain **09-Me^T**

Name	% of total ion current peak area
C14:0	2.02
1,4-Benzenedicarboxylic acid	1.44
1-Nonadecanol	2.08
i-C14:0	1.06
C15:0	**38.93**
i-C15:0	**33.50**
Tetradecanoic acid, 9-methyl-	3.74
i-C16:0	4.30
C16:0	**5.61**
i-C17:0	2.26
ai-C17:0	2.73
C18:2	1.01
C18:1 cis-9	1.32