[illegible]

[illegible]

Samples tested

[illegible] -1000 [illegible] 10- [illegible] 10% [illegible]). [illegible] -1002 [illegible] 20- [illegible] 5% [illegible]). [illegible] 1 [illegible] 1 [illegible] 1 [illegible] 1 [illegible] 4 [illegible] 24 [illegible] *Imtechella halotolerans* [illegible] *Allobacillus halotolerans*, [illegible]

16S rRNA amplicon sequencing and analysis

[illegible] 3- 4 [illegible]

JMI Analysis pipeline (Figure 1)

[illegible] 1 [illegible] (2) [illegible] (50,000) [illegible] (150 [illegible]). [illegible] ([illegible] 1 [illegible] 0 [illegible] 0)-135 [illegible] / [illegible])1 ( )11 ( )1 ( )5 ( ) [illegible] 1 [illegible])11 ( )1 ([illegible])4 ( )-2 ([illegible])11 ([illegible])10 ( ) [illegible] 0 [illegible] 4 [illegible])11 ( ) [illegible] ( )2 1 ([illegible] ( ) 0 2 115 [illegible] ( )1 ( )_ -0. [illegible] .2 [illegible])23 ( )15 ( )1 ( )10 ( )1 [illegible])1 [illegible] ( ) [illegible])-22 15 ( )1 ( )10 ([illegible])14 [illegible] 1 ([illegible])-14 ( )4 [illegible])10 ( )_ 0.00 -1.2 [illegible] ( )1 [illegible] 221 1 1)-5