Color Key
Blank
NTC
Milk_samples
1
0.5
0
-0.5
-1
Column Z-score
no_match
g__Zoogloea
g__Weissella
g__Wautersiella
g__Veillonella
g__Trabulsiella
g__Thermus
g__Thermoanaerobacterium
g__Tepidimonas
g__Streptococcus
g__Staphylococcus
g__Sphingomonas
g__Sphingobacterium
g__Shewanella
g__Serinicoccus
g__Sediminibacterium
g__Scardovia
g__Rubrobacter
g__Rothia
g__Roseomonas
g__Rhodobacter
g__Rheinheimera
g__Renibacterium
g__Pseudomonas
g__Propionibacterium
g__Prevotella
g__Planomicrobium
g__Phenylobacterium
g__Peptostreptococcus
g__Peptoniphilus
g__Pedobacter
g__Paracoccus
g__Oscillospira
g__Novosphingobium
g__Nesterenkonia
g__Neisseria
g__Mycoplana
g__Moraxella
g__Mobiluncus
g__Micrococcus
g__Methylobacterium
g__Methylobacterium
g__Meiothermus
g__Marinomonas
g__Lactobacillus
g__Kocuria
g__Kaistobacter
g__Idiomarina
g__Hydrogenophilus
g__Hydrogenophaga
g__Halomonas
g__Haemophilus
g__Granulicatella
g__Geobacillus
g__Fusobacterium
g__Flavobacterium
g__Finegoldia
g__Erwinia
g__Enterococcus
g__Enhydrobacter
g__Elizabethkingia
g__Dermacoccus
g__Corynebacterium
g__Cloacibacterium
g__Chryseobacterium
g__Chelonobacter
g__Brevundimonas
g__Brevibacterium
g__Brachybacterium
g__Bifidobacterium
g__Bacteroides
g__Bacillus
g__Atopobium
g__Anoxybacillus
g__Anaerococcus
g__Alloiococcus
g__Allobaculum
g__Alicyclobacillus
g__Agrobacterium
g__Aggregatibacter
g__Aerococcus
g__Actinomyces
g__Acinetobacter
g__Achromobacter
g__[Ruminococcus]
g__[Prevotella]