



Group005
■ Baseline
■ Final G -PMA

Veillonella
 Haemophilus
 Neisseria
 Gemella
 Rothia
 Schaalia
 Eikenella
 Oribacterium
 Absconditabacteria_(SR1)_[G-1]
 Lancefieldella
 Lachnoanaerobaculum
 Catonella
 Saccharibacteria_(TM7)_[G-6]
 Novosphingobium
 Acinetobacter
 Mycolicibacterium
 Lachnospiraceae_[G-2]
 Acidovorax
 Serratia
 Leifsonia
 Sphingobium
 Microbacterium
 Siccationidurans
 Agrobacterium
 Cutibacterium
 Phyllobacterium
 Riemeella
 Capnocytophaga
 Delftia
 Actinomyces
 Lautropia
 Solobacterium
 Saccharibacteria_(TM7)_[G-1]
 Stomatobaculum
 Pseudomonas
 Leptotrichia
 Alloprevotella
 Staphylococcus
 Prevotella
 Aggregatibacter
 Granulicatella
 Campylobacter
 Porphyromonas
 Fusobacterium
 Salmonella
 Raoultella
 Klebsiella
 Enterobacter
 Citrobacter
 Streptococcus

Genus

F28914_S599
 F28914_S442
 F28914_S446
 F28914_S443
 F28914_S445
 F28914_S597
 F28914_S123
 F28914_S122
 F28914_S128
 F28914_S126
 F28914_S283
 F28914_S282
 F28914_S285
 F28914_S287
 F28914_S053
 F28914_S054
 F28914_S051
 F28914_S056
 F28914_S060
 F28914_S059
 F28914_S029
 F28914_S026
 F28914_S027
 F28914_S047
 F28914_S046
 F28914_S048
 F28914_S070
 F28914_S072
 F28914_S071
 F28914_S033
 F28914_S036
 F28914_S035
 F28914_S041
 F28914_S040
 F28914_S042
 F28914_S061
 F28914_S063
 F28914_S065

Samples

