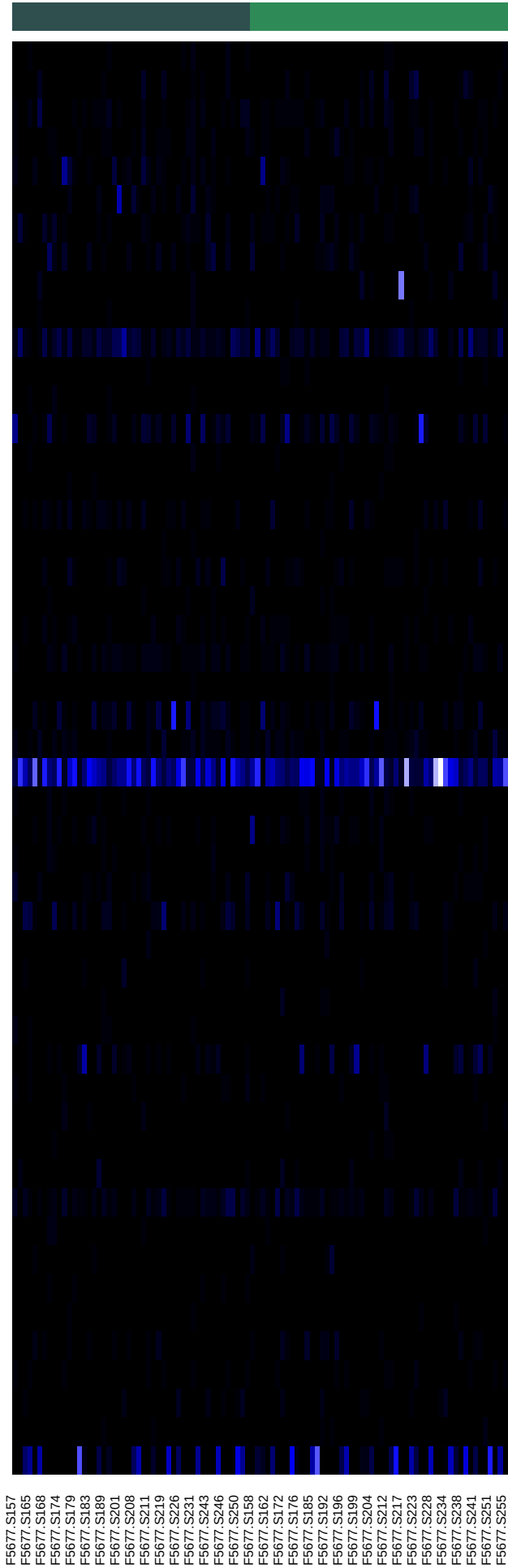
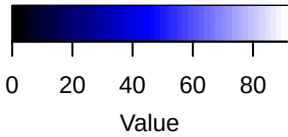




Fretibacterium

Saccharibacteria_(TM7)_[G-5]

Dialister

Selenomonas

Actinomyces

Actinomyces

Saccharibacteria_(TM7)_[G-1]

Fusobacterium

Lactobacillus

Anaeroglobus

Veillonella

Anaerocolumna

Candidatus_Amoebophilus

Fusobacterium

Thermotalea

Winogradskyella

Vagococcus

Alicyclobacillus

Bowdeniella

Tessaracoccus

Bacteroidetes_[G]

Campylobacter

Coprococcus

Corynebacterium

Geosporobacter

Streptococcus

Natronincola

Arenibacter

Oceanobacillus

Anaerovibrio

Sneathia

Lactaseibacillus

Streptosporangium

Leptotrichia

Marinoscillum

Kocuria

Peptostreptococcus

Thermomonospora

Thermincola

Isoptericola

Clostridium

Cellulosimicrobium

Chryseobacterium

Bhargavaea

Dermacoccus

Alistipes

Alkaliphilus

Cellulomonas

multigenus

Mycobacterium

Genus

F5677.S157

F5677.S165

F5677.S168

F5677.S174

F5677.S179

F5677.S183

F5677.S189

F5677.S201

F5677.S208

F5677.S211

F5677.S219

F5677.S226

F5677.S231

F5677.S243

F5677.S246

F5677.S250

F5677.S158

F5677.S162

F5677.S172

F5677.S176

F5677.S185

F5677.S192

F5677.S196

F5677.S199

F5677.S204

F5677.S212

F5677.S217

F5677.S223

F5677.S228

F5677.S234

F5677.S238

F5677.S241

F5677.S251

F5677.S255

Samples