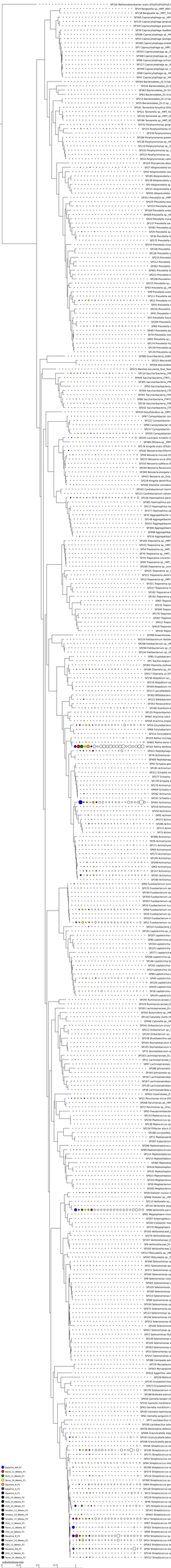
SF116 Methanobrevibacter oralis OTU97%2PT0.0
SF14 Bergeyella sp_HMT_950
SF158 Bergeyella sp_HMT_322
SF09 Capnocytophaga gingi
SF120 Capnocytophaga gingi
SF020 Capnocytophaga granulo
SF94 Capnocytophaga leadbet
SF126 Capnocytophaga sp_HM
SF31 Capnocytophaga ochrac
SF08 Capnocytophaga sp_HM
SF96 Capnocytophaga ochrac
SF127 Capnocytophaga sp_HM
SF149 Capnocytophaga sp_HM
SF48 Capnocytophaga sp_HM
SF47 Capnocytophaga sp_HM
SF04 Bacteroides_ZQ-1
SF54 Bacteroides_ZQ-1
SF83 Bacteroides_ZQ-1
SF03 Bacteroides_ZQ-1
SF01 Bacteroides_ZQ-1
SF11 Tannerella forsythia (Rh)
SF121 Tannerella sp_HMT_91
SF18 Tannerella sp_HMT_2
SF196 Tannerella sp_HMT_91
SF52 Porphyromonas gingi
SF153 Porphyromonas ge
SF39 Porphyromo
SF184 Porphyromonas pasteri
SF28 Porphyromonas sp_HM
SF10 Porphyromonas sp_H
SF131 Porphyromonas sp_H
SF115 Porphyromonas sp_
SF10 Porphyromonas catoni
SF103 Prevotella oris
SF57 Alloprevotella tan
SF42 Alloprevotella rava
SF185 Alloprevotella s
SF138 Alloprevotella s
SF3 Alloprevotella sp
SF231 Alloprevotella s
SF65 Alloprevotella
SF51 Prevotella sp_HMT
SF20 Prevotella enos
SF233 Prevotella pm
SF104 Prevotella oralis
SF428 Prevotella sp_HM
SF56 Prevotella melan
SF137 Prevotella sac
SF061 Prevotella sp
SF6 Prevotella sp
SF8 Prevotella s
SF275 Prevotella s
SF370 Prevotella intrac
SF336 Prevotella
SF126 Prevotella s
SF223 Prevotella
SF112 Prevotella
SF302 Prevotella
SF41 Prevotella sp
SF221 Prevotella s
SF318 Prevotella
SF125 Prevotella sp
SF43 Prevotella sp
SF6 Prevotella oulor
SF111 Prevotella
SF2 Prevotella
SF15 Prevotella
SF235 Prevotella
SF41 Prevotella
SF2 Prevotella fusca
SF254 Prevotella
SF60 Prevotella
SF407 Prevotella pal
SF79 Prevotella melan
SF61 Prevotella sp
SF219 Prevotella
SF319 Prevotella
SF129 Prevotella
SF389 Schlegelella_CM5
SF225 Alcaligenes
SF69 Alcaligenes
SF172 Manihot esculenta_Oral_Tax
SF119 Saccharibacteria_TM
SF449 Saccharibacteria_(TM7)
SF39 Saccharibacteria_(TM
SF50 Saccharibacteria_
SF398 Saccharibacteria_(TM
SF391 Saccharibacteria_(TM
SF98 Saccharibacteria_(TM7)
SF130 Saccharibacteria_(TM
SF439 Desulfobulbus sp_HMT
SF47 Campylobacter rec
SF122 Campylobacter
SF96 Campylobacter sp
SF237 Campylobacter
SF105 Campylobacter
SF165 Lautropia mirabilis (
SF189 Ottowia sp_HMT
SF176 Kingella oralis (Oh
SF182 Neisseria bacilliform
SF44 Neisseria mucosa (O
SF213 Neisseria sicca (Oh
SF143 Neisseria subflava (
SF240 Neisseria flavescens
SF368 Neisseria elongata (
SF411 Neisseria sp_(Oh
SF228 Kingella denitrifica
SF200 Eikenella corrodens
SF242 Cardiobacterium hom
SF151 Cardiobacterium valvar
SF140 Haemophilus parai
SF385 Haemophilus parai
SF117 Haemophilus ha
SF137 Haemophilus sp
SF32 Aggregatibacter s
SF148 Aggregatibacte
SF151 Aggregatibacte
SF168 Aggregatibac
SF408 Aggregatibac
SF130 Aggregatibac
SF169 Treponema sp_HMT
SF122 Treponema sp_HMT
SF54 Treponema sp_HMT
SF78 Treponema sp_HMT
SF74 Treponema vincentii
SF46 Treponema sp_HMT
SF148 Treponema sp_HMT
SF421 Treponema sp_HMT
SF111 Treponema denti
SF3 Treponema sp_HMT
SF311 Treponema
SF127 Treponema
SF162 Treponema
SF192 Treponema
SF43 Trepone
SF132 Trepone
SF188 Trepone
SF179 Trepone
SF167 Trepone
SF62 Trepone
SF419 Trepone
SF68 Trepone
SF398 Anaerolineae_
SF124 Fretibacterium fastidi
SF208 Fretibacterium sp_(M
SF206 Fretibacterium sp_H
SF124 Fretibacterium sp_H
SF85 Cryptobacterio
SF1 Bacteroidetes s
SF383 Olsenella profusa
SF188 Olsenella sp_(M
SF417 Olsenella sp (Oh
SF128 Atopobium sp_
SF116 Atopobium sp
SF56 Atopobium vi
SF117 Lancefieldella
SF62 Bifidobacteriu
SF121 Bifidobacteri
SF361 Parascardovia
SF166 Scardovia s
SF119 Propionibacteri
SF467 Arachnia rubra
SF268 Arachnia propio
SF14 Corynebacteriu
SF68 Corynebacteriu
SF514 Corynebacte
SF158 Rothia mucilag
SF465 Rothia aeria (
SF19 Rothia dentica
SF422 Peptoniphilus
SF78 Actinomyces
SF409 Peptoniphilus
SF91 Schaalia gerl
SF181 Actinomyc
SF112 Schaalia m
SF277 Schaalia
SF139 Schaalia
SF170 Actinomyc
SF404 Schaalia s
SF262 Actinomyc
SF161 Schaalia s
SF361 Actinomyc
SF110 Actinomyc
SF233 Actinomy
SF91 Actinom
SF171 Actino
SF386 Actino
SF115 Actino
SF71 Actino
SF396 Actinomyc
SF26 Actinomyces
SF171 Actinomyc
SF68 Actinomyces
SF172 Actinomyc
SF420 Actinomyc
SF249 Actinomyc
SF62 Actinomyces
SF147 Actinomyc
SF101 Actinomyc
SF160 Actinomyc
SF340 Fusobacterium nuc
SF173 Fusobacterium sp
SF184 Fusobacterium sp
SF359 Fusobacterium s
SF297 Fusobacterium sp
SF19 Fusobacterium nu
SF84 Fusobacterium sp
SF20 Fusobacterium sp
SF102 Fusobacterium s
SF2 Fusobacterium nu
SF214 Fusobacterium s
SF161 Leptotrichia sp_H
SF107 Leptotrichia s
SF86 Leptotrichia s
SF218 Leptotrichia
SF125 Leptotrichia
SF171 Leptotrichia
SF206 Leptotrichia sp
SF148 Leptotrichia s
SF161 Leptotrichia
SF22 Leptotrichia ho
SF88 Leptotrichia s
SF49 Leptotrichia
SF220 Leptotrichia
SF420 Leptotrichia
SF18 Leptotrichia
SF479 Leptotrichi
SF105 Ruminococcaceae_(
SF219 Ruminococcaceae_(
SF391 Lachnospiraceae_ZQ
SF392 Butyrivibrio sp_HM
SF118 Catonella morbi (O
SF88 Catonella sp_HM
SF341 Oribacterium sinus
SF313 Oribacterium sp_
SF142 Oribacterium sp_
SF378 Shuttleworthia satl
SF544 Stomatobaculum l
SF105 Stomatobaculum l
SF75 Stomatobaculum l
SF303 Lachnospiraceae_(
SF11 Lachnospiraceae_(
SF91 Lachnospiraceae_
SF288 Johnsonella
SF345 Johnsonella sp
SF347 Lachnoanaerobac
SF347 Lachnoanaerobac
SF139 Lachnoanaerobac
SF18 Lachnoanaerobac
SF403 Clostridiales_(H
SF31 Peptoniphilus micro (Oh
SF268 Peptoniphilus sp_HM
SF53 Peptoniphilus sp_(Oh
SF93 Pseudoramibacter
SF133 Peptococcus sp
SF230 Peptococcus sp
SF28 Peptococcus sp
SF234 Filifactor alocis (
SF188 uncultured
SF71 Peptoanaerob
SF92 Eubacterium
SF296 Peptostreptococc
SF38 Peptostreptococc
SF114 Peptostreptococ
SF153 Peptostreptococ
SF364 Peptostrep
SF418 Peptostrepto
SF152 Peptostreptoc
SF63 Peptostreptoc
SF58 Megasphaera
SF205 Megasphaera
SF33 Dialister invisus (
SF468 Dialister sp_HM
SF13 Veillonella sp_
SF116 Veillonella sp
SF98 Veillonella parv
SF62 Megasphaera elsd
SF287 Anaerogloba
SF55 Coliform rod
SF170 Megasphaera
SF185 Veillonellaceae_(
SF176 Veillonellaceae_
SF197 Veillonellaceae_(
SF6 Veillonellaceae_(O
SF250 Veillonellaceae_(
SF17 Mitsuokella sp_HM
SF267 Mitsuokella sp_(O
SF306 Selenomonas s
SF21 Selenomonas sp
SF371 Selenomonas s
SF164 Selenomonas sp
SF9 Selenomonas noxi
SF163 Selenomonas s
SF229 Selenomonas
SF198 Selenomonas
SF113 Selenomonas
SF96 Selenomonas s
SF230 Selenomonas sp
SF475 Selenomonas sp
SF123 Selenomonas sp
SF126 Selenomonas HM
SF252 Selenomonas di
SF39 Selenomonas sp
SF457 Selenomonas sp
SF57 Selenomonas flue
SF239 Selenomonas s
SF128 Selenomonas s
SF263 Selenomonas s
SF23 Selenomonas sp
SF215 Selenomonas s
SF386 Centipeda peri
SF079 Mycoplasma
SF447 Mycoplasma
SF416 Eggerthella cate
SF29 Mollicut
SF145 Erysipelotrichia
SF473 Erysipelotrichi
SF379 Solobacterium m
SF318 Bulleidia extrust
SF450 Gemella bergeri (O
SF202 Gemella morbillorum
SF45 Gemella morbillum (
SF143 Gemella haemolys
SF61 Gemella sanguinis (O
SF77 Lactobacillus ac
SF180 Lactobacillus salis
SF64 Abiotrophia defecta
SF606 Granulicatella elegs
SF107 Granulicatella adiac
SF108 Granulicatella para
SF246 Streptococcus ver
SF130 Streptococcus m
SF175 Streptococcus s
SF53 Streptococcus cris
SF94 Streptococcus infa
SF198 Streptococcus m
SF124 Streptococcus s
SF154 Streptococcus s
SF390 Streptococcus sp
SF44 Streptococcus gor
SF128 Streptococcus sp
SF115 Streptococcus cri
SF244 Streptococcus
SF96 Streptococcus sp
SF5 Streptococcus pa
SF142 Streptococcus
SF442 Streptococcus
SF17 Streptococcus sac
SF83 Streptococcus s
SF153 Streptococcus s
SF56 Streptococcus sp
SF52 Streptococcus mi
SF63 Streptococcus m
SF53 Streptococcus s
SF14 Streptococcus s
SF212 Streptococcus s
Baseline_WL_P3
Sore_12_Weeks_P2
Sick_12_Weeks_P1
Sore_24_Weeks_P1
Baseline_B_P1
Baseline_A_P1
Baseline_A_P1
Sick_24_Weeks_P1
Sick_24_Weeks_P2
Sick_24_Weeks_P3
Stroke_12_Weeks_P1
Stroke_24_Weeks_P2
Stroke_12_Weeks_P2
Sore_12_Weeks_P3
Sore_24_Weeks_P2
Baseline_B_P2
Stroke_24_Weeks_P3
Sick_12_Weeks_P2
Sick_12_Weeks_P3
Sore_24_Weeks_P3
0.0
0.1
0.2
0.3
0.4
0.5
Distributions/site