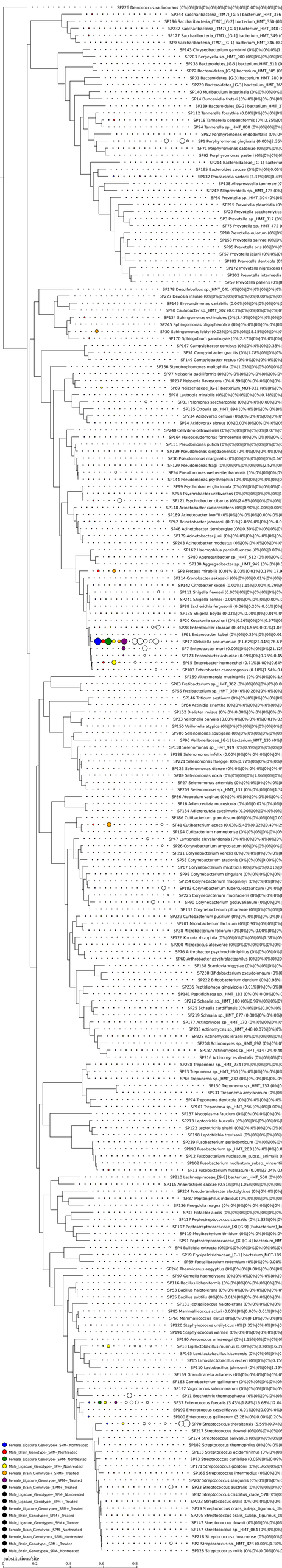
Female_Ligature_Genotype+_SPM-_Nontreated
Male_Brain_Genotype-_SPM-_Nontreated
Female_Ligature_Genotype-_SPM-_Nontreated
Male_Ligature_Genotype-_SPM-_Nontreated
Female_Brain_Genotype+_SPM+_Treated
Female_Ligature_Genotype-_SPM+_Treated
Female_Brain_Genotype-_SPM+_Treated
Male_Ligature_Genotype+_SPM-_Nontreated
Male_Ligature_Genotype-_SPM+_Treated
Female_Ligature_Genotype+_SPM+_Treated
Male_Ligature_Genotype+_SPM+_Treated
Female_Brain_Genotype-_SPM-_Nontreated
Female_Brain_Genotype+_SPM-_Nontreated
Male_Brain_Genotype-_SPM+_Treated
Male_Brain_Genotype+_SPM-_Nontreated
substitutions/site
0.2
0.4
0.6
0.8