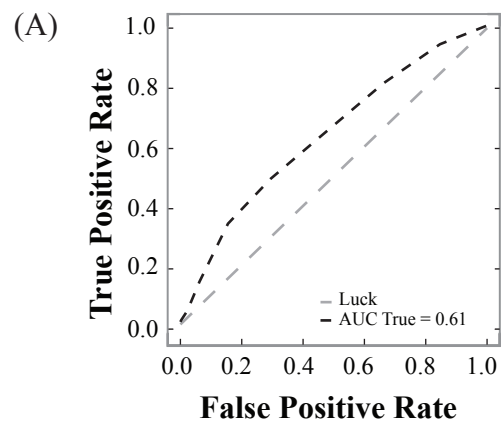
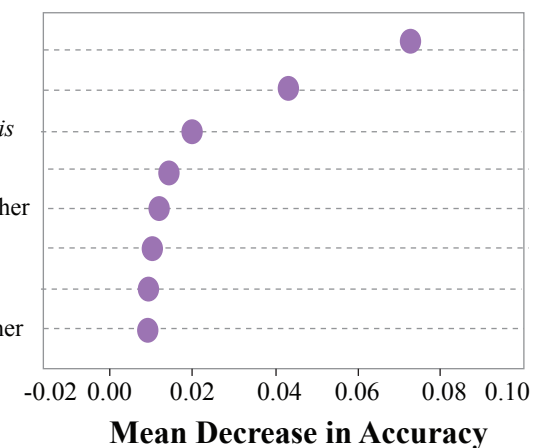


OTUs

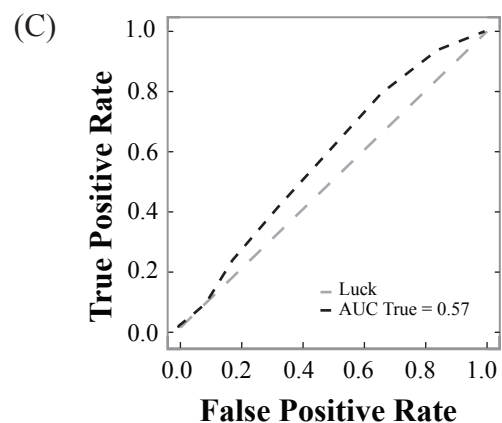


(B)

otu # 1032479: f_Veillonellaceae;g_Veillonella; s_dispar
 otu # 4317460: f_Veillonellaceae;g_Veillonella; s_dispar
 otu # 800218: f_Bacteroidaceae;g_Bacteroides; s_uniformis
 otu # 3783638: f_Bacteroidaceae;g_Bacteroides; s_ovatus
 otu # 1078498: f_Streptococcaceae;g_Streptococcus; s_Other
 otu # 1111717: f_Enterobacteriaceae; g_Other; s_Other
 otu # 844958: f_Bacteroidaceae;g_Bacteroides; s_ovatus
 otu # 4315974:f_Streptococcaceae;g_Streptococcus; s_Other

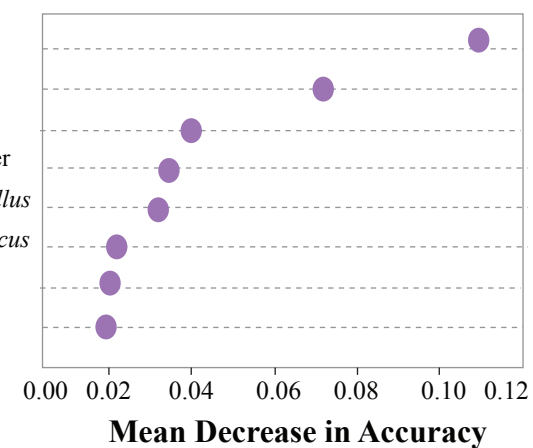


Genera

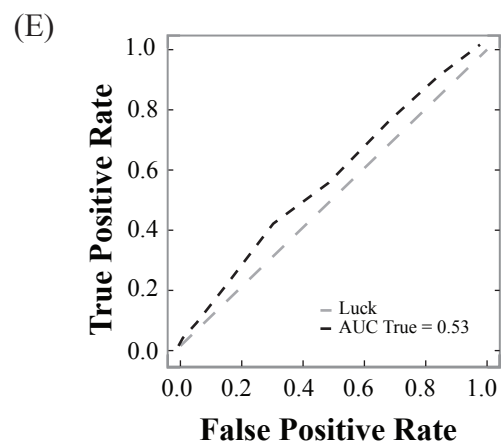


(D)

f_Veillonellaceae;g_Veillonella
 f_Lachnospiraceae;g_Other
 f_Lachnospiraceae;g_Blautia
 f_Peptostreptococcaceae;g_Other
 f_Lactobacillaceae;g_Lactobacillus
 f_Enterococcaceae;g_Enterococcus
 f_Enterococcaceae;g_Other
 f_Enterobacteriaceae;g_Other



Families



(F)

f_Veillonellaceae
 f_Lachnospiraceae
 f_Erysipelotrichaceae
 f_Porphyromonadaceae
 f_Lactobacillaceae
 f_Peptostreptococcaceae
 f_Enterococcaceae
 f_Enterobacteriaceae

