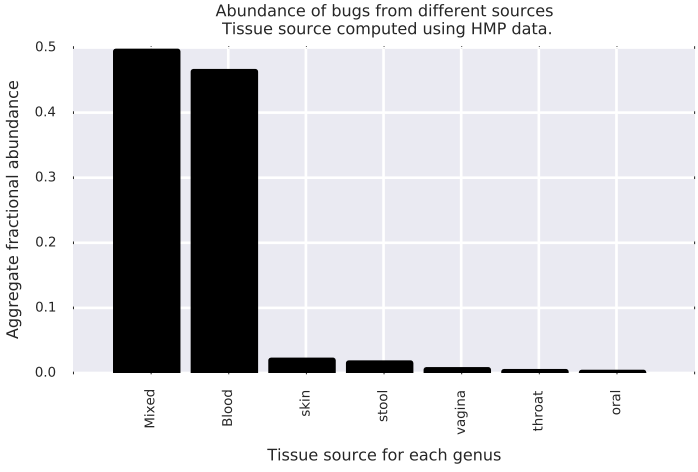
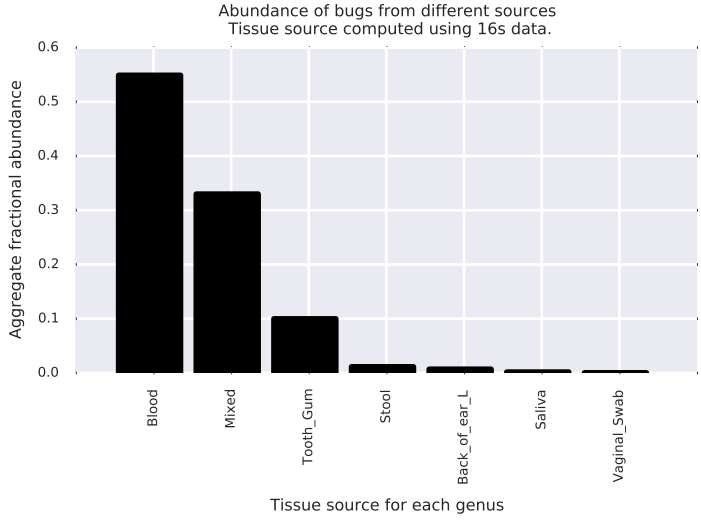
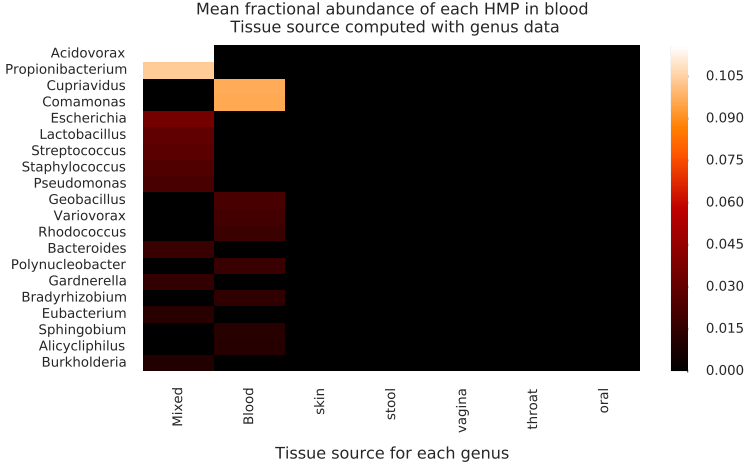
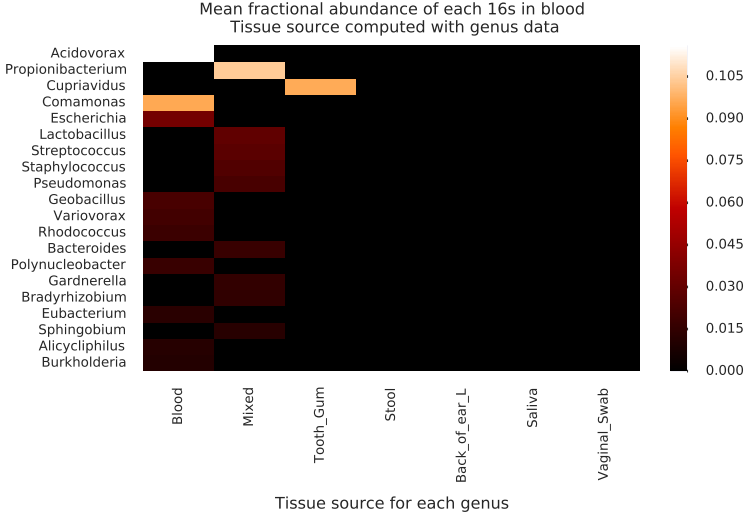

Abundance of bugs from different sources
Tissue source computed using HMP data.
Aggregate fractional abundance
0.0
0.1
0.2
0.3
0.4
0.5
Mixed
Blood
skin
stool
vagina
throat
oral
Tissue source for each genus


Abundance of bugs from different sources
Tissue source computed using 16s data.
Aggregate fractional abundance
0.0
0.1
0.2
0.3
0.4
0.5
0.6
Blood
Mixed
Tooth_Gum
Stool
Back_of_ear_L
Saliva
Vaginal_Swab
Tissue source for each genus


Mean fractional abundance of each HMP in blood
Tissue source computed with genus data
Acidovorax
Propionibacterium
Cupriavidus
Comamonas
Escherichia
Lactobacillus
Streptococcus
Staphylococcus
Pseudomonas
Geobacillus
Variovorax
Rhodococcus
Bacteroides
Polynucleobacter
Gardnerella
Bradyrhizobium
Eubacterium
Sphingobium
Alicycliphilus
Burkholderia
0.000
0.015
0.030
0.045
0.060
0.075
0.090
0.105
Mixed
Blood
skin
stool
vagina
throat
oral
Tissue source for each genus


Mean fractional abundance of each 16s in blood
Tissue source computed with genus data
Acidovorax
Propionibacterium
Cupriavidus
Comamonas
Escherichia
Lactobacillus
Streptococcus
Staphylococcus
Pseudomonas
Geobacillus
Variovorax
Rhodococcus
Bacteroides
Polynucleobacter
Gardnerella
Bradyrhizobium
Eubacterium
Sphingobium
Alicycliphilus
Burkholderia
0.000
0.015
0.030
0.045
0.060
0.075
0.090
0.105
Blood
Mixed
Tooth_Gum
Stool
Back_of_ear_L
Saliva
Vaginal_Swab
Tissue source for each genus