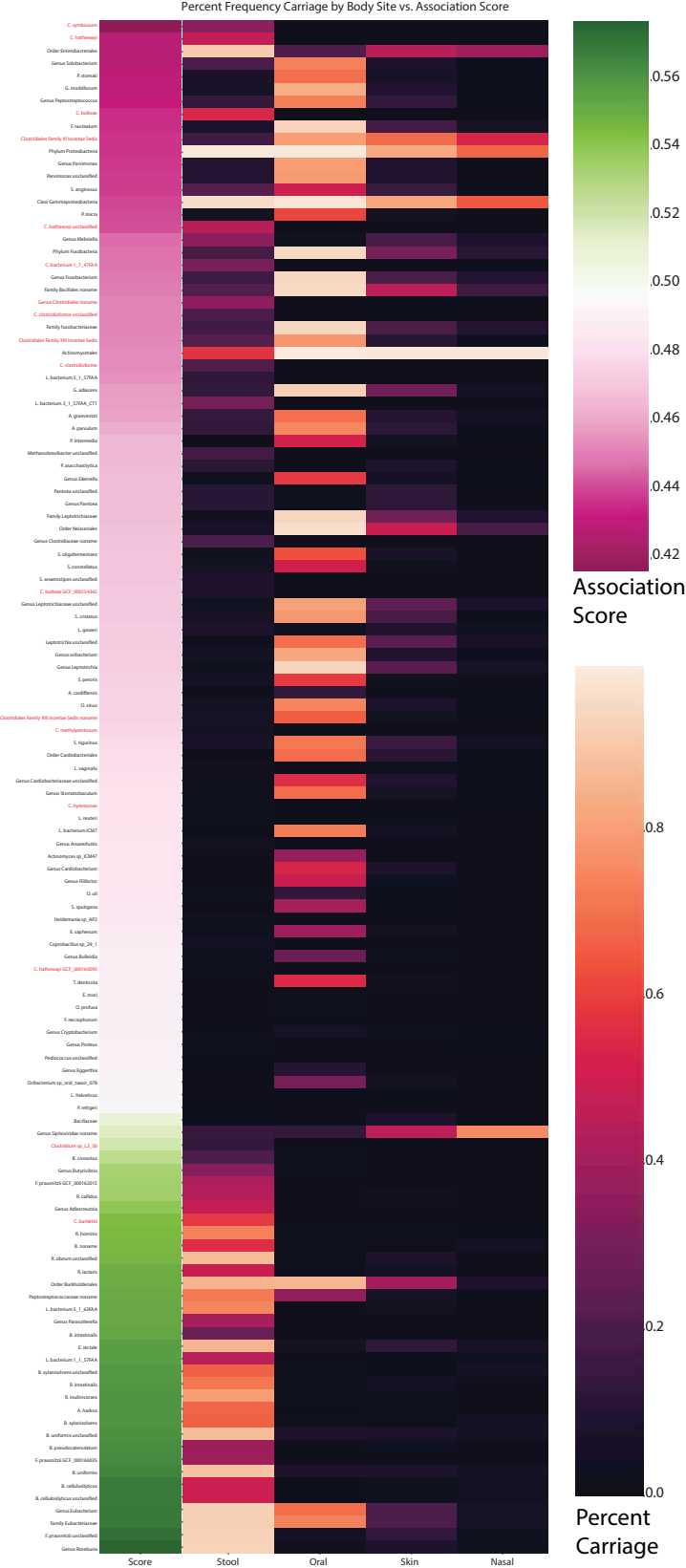
Percent Frequency Carriage by Body Site vs. Association Score
C. symbiosum
C. hathewayi
Order Enterobacteriales
Genus Solobacterium
P. stomatis
G. morbillorum
Genus Peptostreptococcus
C. bolteae
F. nucleatum
Clostridiales Family XI Incertae Sedis
Phylum Proteobacteria
Genus Parvimonas
Parvimonas unclassified
S. anginosus
Class Gammaproteobacteria
P. micra
C. hathewayi unclassified
Genus Klebsiella
Phylum Fusobacteria
C. bacterium 1_7_47FAA
Genus Fusobacterium
Family Bacillales noname
Genus Clostridiales noname
C. clostridioforme unclassified
Family fusobacteriaceae
Clostridiales Family XIII Incertae Sedis
Actinomycetales
C. clostridioforme
L. bacterium 5_1_57FAA
G. adiacens
L. bacterium 3_1_57FAA_CT1
A. graevenitzii
A. parvulum
P. intermedia
Methanobrevibacter unclassified
P. saccharolytica
Genus Eikenella
Pentoea unclassified
Genus Pantoea
Family Leptotrichiaceae
Order Neisseriales
Genus Clostridiaceae noname
S. oligofermentans
S. constellatus
S. anaerostipes unclassified
C. bolteae GCF_000154365
Genus Leptotrichiaceae unclassified
S. cristatus
L. gasseri
Leptotrichia unclassified
Genus oribacterium
Genus Leptotrichia
S. parvula
A. candidus
O. sinus
Clostridiales Family XIII Incertae Sedis noname
C. methylpentosum
S. tigurinus
Order Cardiobacteriales
L. vaginalis
Genus Cardiobacteriaceae unclassified
Genus Stomatobaculum
C. hylemonae
L. reuteri
L. bacterium ICM7
Genus Anaerofustis
Actinomyces sp. ICM47
Genus Cardiobacterium
Genus Hillitocx
O. uli
S. sputigena
Holdemania sp_AF2
E. saphenum
Coprobacillus sp_29_1
Genus Bulleidia
C. hathewayi GCF_000166095
T. denticola
E. mori
O. profusa
F. necrophorum
Genus Cryptobacterium
Genus Proteus
Pediococcus unclassified
Genus Eggerthia
Oribacterium sp_oral_taxon_078
L. helveticus
P. settigeri
Bacillaceae
Genus Siphoviridae noname
Clostridium sp_L2_50
B. crossotus
Genus Butyrivibrio
F. prausnitzii GCF_000162015
R. callidus
Genus Adlercreutzia
C. bartlettii
R. hominis
B. noname
R. obeum unclassified
R. lactaris
Order Burkholderiales
Peptostreptococcaceae noname
L. bacterium 5_1_63FAA
Genus Parasutterella
B. intestinalis
E. rectale
L. bacterium 1_1_57FAA
B. xylaniolvens unclassified
R. intestinalis
R. inulinivorans
A. hadrus
B. xylaniolvens
B. uniformis unclassified
B. pseudocatenulatum
F. prausnitzii GCF_000166035
B. uniformis
B. cellulosilyticus
B. cellulosilyticus unclassified
Genus Eubacterium
Family Eubacteriaceae
F. prausnitzii unclassified
Genus Roseburia
Score
Stool
Oral
Skin
Nasal
.56
.54
.52
.50
.48
.46
.44
.42
Association Score
0.8
0.6
0.4
0.2
0.0
Percent Carriage