



Cluster

g Zymobacter-104.0
g Zymobacter-101.0
g Zymobacter-100.0
g WRHT01-1.1
g Spiroplasma-31.1
g Snodgrassella-124.0
g Snodgrassella-123.1
g Snodgrassella-122.1
g Snodgrassella-121.2
g Snodgrassella-117.1
g Saezia-130.1
g Saezia-129.1
g Pectinatus-114.1
g Parolsenella-111.1
g Lactobacillus-63.2
g Lactobacillus-63.1
g Lactobacillus-60.1
g Lactobacillus-57.1
g Lactobacillus-52.1
g Lactobacillus-49.1
g Lactobacillus-48.1
g Lactobacillus-41.1
g Lactobacillus-40.2
g Lactobacillus-40.1
g Lactobacillus-38.1
g Lactobacillus-36.1
g Gilliamella-167.1
g Gilliamella-166.1
g Gilliamella-165.1
g Gilliamella-163.2
g Gilliamella-163.1
g Gilliamella-162.2
g Gilliamella-162.1
g Gilliamella-160.2
g Gilliamella-160.1
g Gilliamella-158.1
g Gilliamella-157.1
g Gilliamella-155.1
g Gilliamella-152.2
g Gilliamella-150.1
g Gilliamella-142.1
g Gilliamella-136.0
g Frischella-141.1
g Frischella-140.1
g Frischella-139.1
g Frischella-137.1
g Frischella-134.1
g Entomomonas-169.1
g Dysgonomonas-83.1
g Dysgonomonas-82.1
g Dysgonomonas-81.1
g Dysgonomonas-80.1
g Dysgonomonas-79.1
g Dysgonomonas-77.1
g Commensalibacter-85.1
g Commensalibacter-84.1
g Bombilactobacillus-71.1
g Bombilactobacillus-70.1
g Bombilactobacillus-69.1
g Bombilactobacillus-33.1
g Bombella-88.0
g Bombella-87.1
g Bifidobacterium-6.1
g Bifidobacterium-22.2
g Bifidobacterium-22.1
g Bifidobacterium-20.1
g Bifidobacterium-17.1
g Bifidobacterium-16.2
g Bifidobacterium-14.4
g Bifidobacterium-14.3
g Bifidobacterium-14.2
g Bifidobacterium-14.1
g Bartonella-96.0
g Bartonella-94.2
g Bartonella-94.1
g Bartonella-93.1
g Bartonella-92.1
g Bartonella-116.1
g Apibacter-107.1
g Apibacter-106.1
g -73.1
g -172.1
g -113.1

factor(PresAb)
Absent
Present

