Bacteroidaceae - Ilali Lachnospiraceae -1.523.214.1.2127 | 2011 | 1926.1517.1414.1517.1416.17351.4127.1526.2181913.1823.1516.1724.1922.1517.1626.1610.3 | 11624.1620.13281.41715.2 | 18.714.13 | 1418.1915.18 | 11614.17 | 13.281.218.1415.1516.141.9 | 1212.010 Prevotellaceae -000 28 000000000002,7 27,9 00.10 31,6 00.1 1 000 000 0 0.20.1000 0 0.1 000 0000 25,7 00 31 0000000 22,4 00 000 0.1 000 000.1000 0 00 Oscillospiraceae -54.4 8.15.63.83.78.5 16 9.18.4 43.7994.4 10.414.2 4 45.16.8 83.655.88.54.546.2 45.95.72.587.16.5 10 6.19.138.76.2 83.9 37.9 73.86.15.6 43.3 Enterobacteriaceae -0.0.5 0 27 12 5 10 8 0.60.10.12.5 00.1 02.70.30 0 2.50.10.6 042.8 00.12.9 0 0 00.9 13 7 0.3 0 1 2 6 8 0.7 0.8 11 12.7 0.1 0.5 0.1 0.1 3 3 000.5 10.5 01.5 16 9 16 4 0 00.4 0.1 0.1 22 0 0 00.7 13 Acidaminococcaceae -41.6 0 2700 0256 01.74.5 5.42.23.9 0.26.41.20 001.82.20.2 12 2.4 23.7 22.5 3.322.72.300 5 17.9 19.5 01.8000 002 4 11.7 004.3 15.7 2.32 1003.4 12.7 0.2000 41.6 22.40 4 12 2.12.22.50 Bifidobacteriaceae - 68.58.6 0 550.10.13.13.72.15.9 41.72.444.13.7 45.38.23.24.5 44.6 3.42.14.60.18.53.6 8.56.4 2 00.10.13.64.44.96.8 22.74.4 622.33.4 98.13.22.22.44.5006.95.1 13.2 43.72.93.96.81.25.90 Tannerellaceae -1 21.70.2 11.1 0.40.42.61.61.83.7 0.91.83 10.33.5 12.2 2.12.51.94.121.8234.60.52.111.8 13.8 1.3 00 0 13 2.2 11.4 13.3 24.2 13.7 1.83.92.11.8 11 Sutterellaceae - 44.4 23.23.13 1 35.531.61.24.74.61.64.343.93.5 134.9452.41.24454.51.65 4 5 44.32.64.22.91.24.84.34.42.732.731.51.62.23.22.33.84.32.72.81.43.63.52.832.64.12.12.41.34.2 44.42.3 3 Veillonellaceae - 91.71.40.20.80.20.30.600 9 0000.5 10 00001.71.51.1 025.49.500022.1 0002 002.474.40.54.20.20.20.74.81.20.90.5 10 00.78.79.6002.34.90.47.4 0000.20.70.72.25.940.48.9 02.14.66.42 Streptococcaceae 34.64.70.20.10.20.20.20.12.50.452.42.20.53.90.350.15.22.92.40.463.1 2 34.70.46.13.60.12.40.30.20.23.130.12.52.52.4 30.12.50.41.75.81 02.60.43.40.20.10.26.42.90.1 20.36.42.90.1 20.36.42.63.1 Rikenellaceae - 70.7 021.12.60.71.23.321.21.41.41.31.11.20.8122.80.80.9 111 10.61.4 11.1 110.80.71.32.81.20.80.52.51.22.71.41.31.212.71.21.410.70.5 12.61 1 111.110.80.80.80.60.9111.6 10.71.40.8 1 Coriobacteriaceae -80.81 001.2 0000.11.210.8 10.91.3 10.90.90.60.71 10.90.31.21.31.50.91.210 20.90.61.1 10.70000010.90.8 111.2 11.21.30.8 11.31.20.91 11.2 0 220000 0 101.30.1 1111.60.10.7 1 1 0 Clostridiaceae -41.51.10.31.6 10.2 10.30.7 00.71.30 00.70.810.70.51.21.20.6 000.51.40.10.60.51.21.40.61.2000.40.30.70.72.61.70.80 01.4 10.10.40.51.21.2100 000.4 11.12 01.30.40.7 000.11.20.71.9 1 Unknown 11.10.70.11.40.20.6 21.50.7 00010.40.4001.11.61.401.20.40.40001.20.30000.11.10.50.21.30.5 10.41.50.61.51.71.30.401.80.40.30011.11.31.70.5000.20.31.31.50.70.60.30 001.20.61.7 Eubacteriaceae 0 000.3000.7 0000.22.90.60.80.20.7 12.7 20.11.50.90 00 0 210.1 00 0110.2000.200 0 00.910.800000 00.20.70.80.90.90.9 12.10.10000.20.7 1 10.30000.90.7000.10.710.10.2000 001 Coprobacillaceae $\frac{1}{2}$ 0.21.60 01.600 0020.10.10.1 0 10.10.10.10.53.5 20.10.30.30.10.10.30.30.10.1 000.20.30.30.90.1 000000.50.311.41.50.1 0.1 00.10.10.10.30.2 10.10.1 000002.21.80.30.21.4 00.1 00.20.11.3 Erysipelotrichaceae \(\)000.7 000000000004.400.90000 1 1000000.93.100 000.51.90000 0 20 00000000.90001 000000001.1000 000 100 0001.10000000.7001.400000000100 0 00.51.1000000 00.60 Remaining taxa (88) -70.70.8 1 22.10.50.87.72 33.61.56.93.21.324.42.72.1 20.91.81.31.41.72.920.71.10.7 20.5 21.60.70.4 2 2 21.83.53.53.53.31.92.13.21.60.71.82.23.231.6 10.7 2 20.50.72.22 31.50.90.71.91.8

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