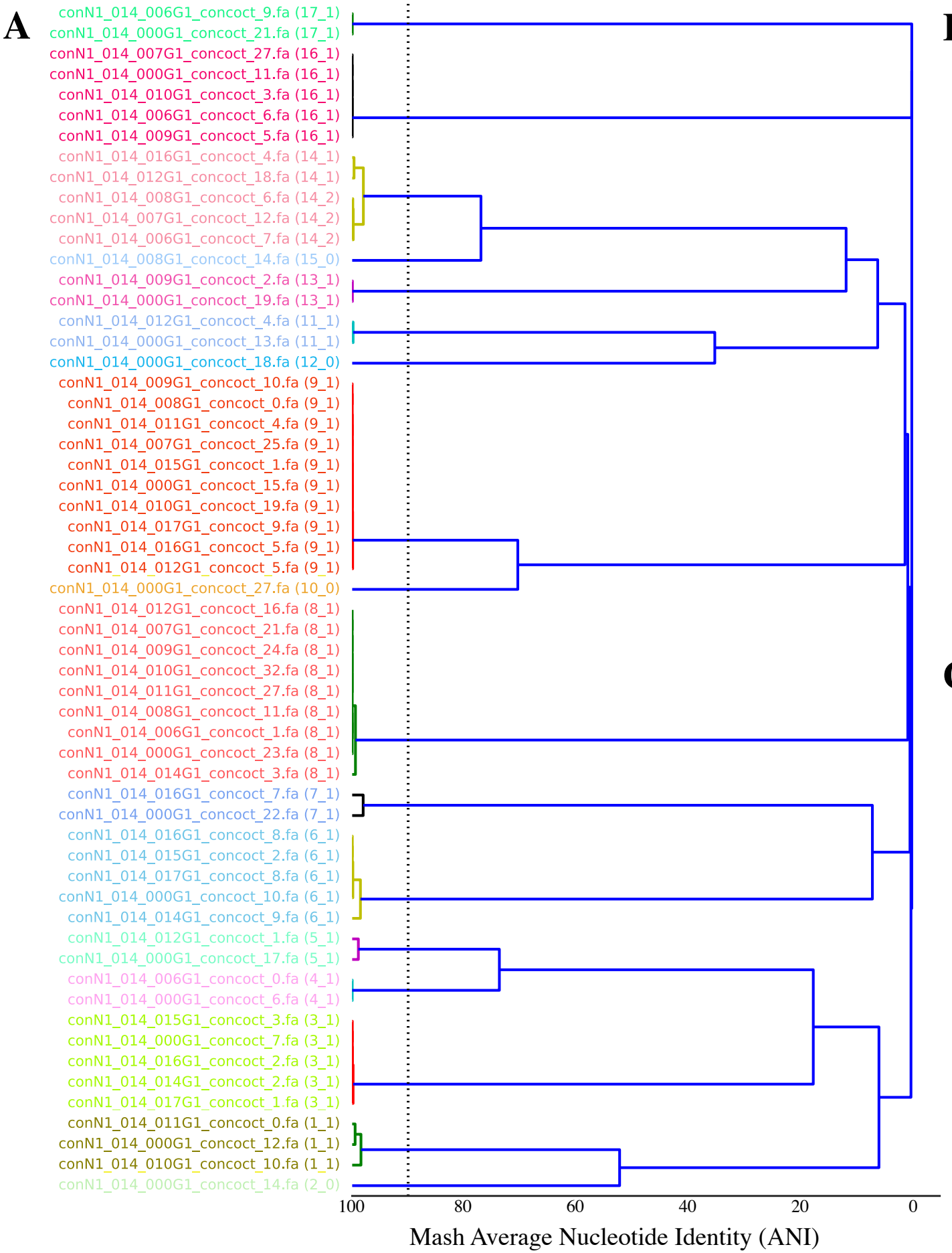
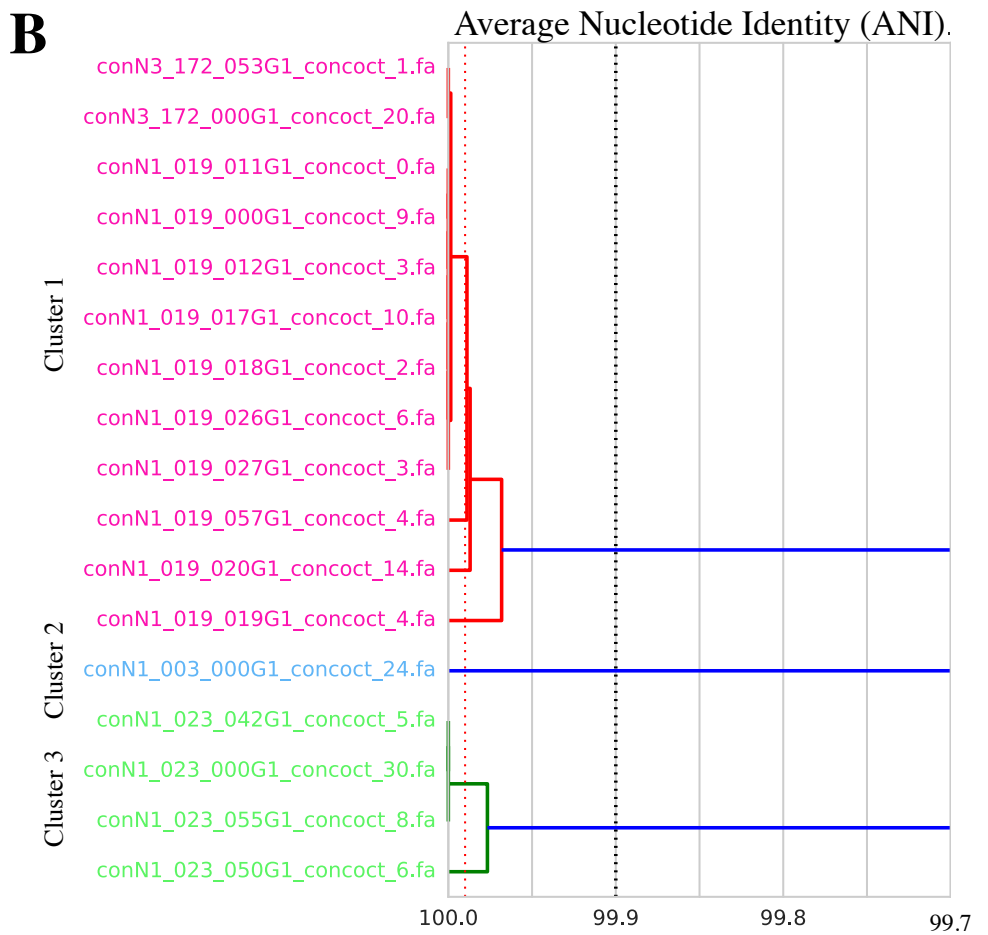
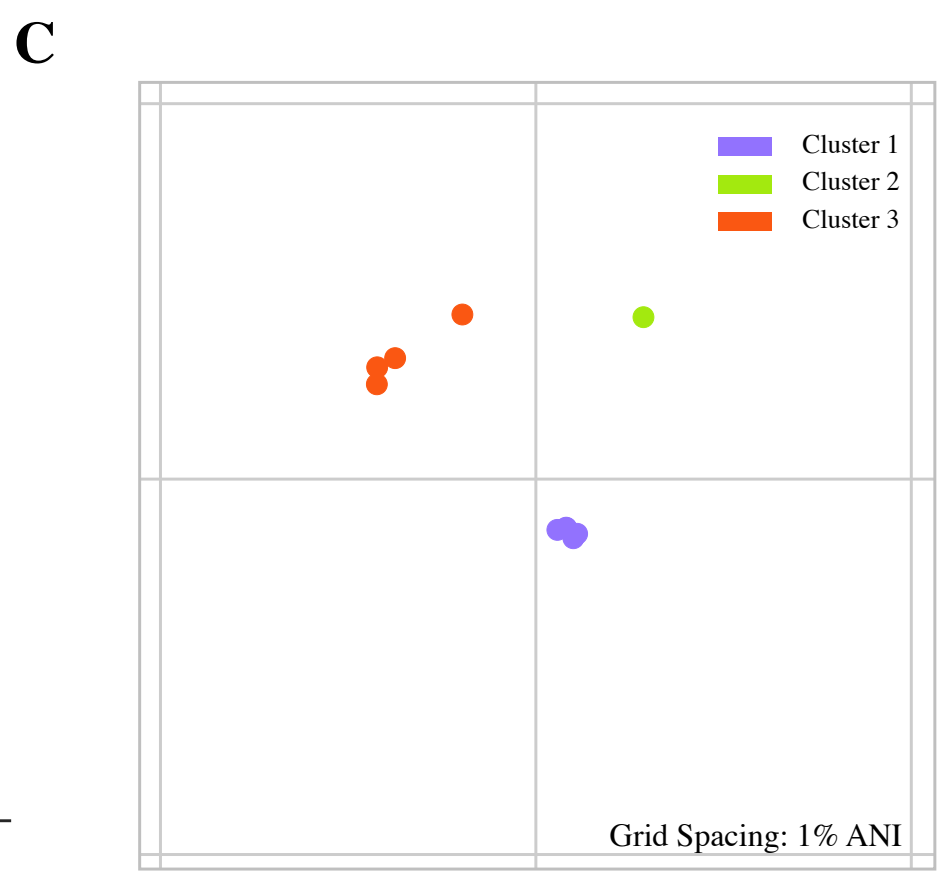

A
conN1_014_006G1_concoct_9.fa (17_1)
conN1_014_000G1_concoct_21.fa (17_1)
conN1_014_007G1_concoct_27.fa (16_1)
conN1_014_000G1_concoct_11.fa (16_1)
conN1_014_010G1_concoct_3.fa (16_1)
conN1_014_006G1_concoct_6.fa (16_1)
conN1_014_009G1_concoct_5.fa (16_1)
conN1_014_016G1_concoct_4.fa (14_1)
conN1_014_012G1_concoct_18.fa (14_1)
conN1_014_008G1_concoct_6.fa (14_2)
conN1_014_007G1_concoct_12.fa (14_2)
conN1_014_006G1_concoct_7.fa (14_2)
conN1_014_008G1_concoct_14.fa (15_0)
conN1_014_009G1_concoct_2.fa (13_1)
conN1_014_000G1_concoct_19.fa (13_1)
conN1_014_012G1_concoct_4.fa (11_1)
conN1_014_000G1_concoct_13.fa (11_1)
conN1_014_000G1_concoct_18.fa (12_0)
conN1_014_009G1_concoct_10.fa (9_1)
conN1_014_008G1_concoct_0.fa (9_1)
conN1_014_011G1_concoct_4.fa (9_1)
conN1_014_007G1_concoct_25.fa (9_1)
conN1_014_015G1_concoct_1.fa (9_1)
conN1_014_000G1_concoct_15.fa (9_1)
conN1_014_010G1_concoct_19.fa (9_1)
conN1_014_017G1_concoct_9.fa (9_1)
conN1_014_016G1_concoct_5.fa (9_1)
conN1_014_012G1_concoct_5.fa (9_1)
conN1_014_000G1_concoct_27.fa (10_0)
conN1_014_012G1_concoct_16.fa (8_1)
conN1_014_007G1_concoct_21.fa (8_1)
conN1_014_009G1_concoct_24.fa (8_1)
conN1_014_010G1_concoct_32.fa (8_1)
conN1_014_011G1_concoct_27.fa (8_1)
conN1_014_008G1_concoct_11.fa (8_1)
conN1_014_006G1_concoct_1.fa (8_1)
conN1_014_000G1_concoct_23.fa (8_1)
conN1_014_014G1_concoct_3.fa (8_1)
conN1_014_016G1_concoct_7.fa (7_1)
conN1_014_000G1_concoct_22.fa (7_1)
conN1_014_016G1_concoct_8.fa (6_1)
conN1_014_015G1_concoct_2.fa (6_1)
conN1_014_017G1_concoct_8.fa (6_1)
conN1_014_000G1_concoct_10.fa (6_1)
conN1_014_014G1_concoct_9.fa (6_1)
conN1_014_012G1_concoct_1.fa (5_1)
conN1_014_000G1_concoct_17.fa (5_1)
conN1_014_006G1_concoct_0.fa (4_1)
conN1_014_000G1_concoct_6.fa (4_1)
conN1_014_015G1_concoct_3.fa (3_1)
conN1_014_000G1_concoct_7.fa (3_1)
conN1_014_016G1_concoct_2.fa (3_1)
conN1_014_014G1_concoct_2.fa (3_1)
conN1_014_017G1_concoct_1.fa (3_1)
conN1_014_011G1_concoct_0.fa (1_1)
conN1_014_000G1_concoct_12.fa (1_1)
conN1_014_010G1_concoct_10.fa (1_1)
conN1_014_000G1_concoct_14.fa (2_0)
100
80
60
40
20
0
Mash Average Nucleotide Identity (ANI)


B
Average Nucleotide Identity (ANI)
Cluster 1
Cluster 2
Cluster 3
conN3_172_053G1_concoct_1.fa
conN3_172_000G1_concoct_20.fa
conN1_019_011G1_concoct_0.fa
conN1_019_000G1_concoct_9.fa
conN1_019_012G1_concoct_3.fa
conN1_019_017G1_concoct_10.fa
conN1_019_018G1_concoct_2.fa
conN1_019_026G1_concoct_6.fa
conN1_019_027G1_concoct_3.fa
conN1_019_057G1_concoct_4.fa
conN1_019_020G1_concoct_14.fa
conN1_019_019G1_concoct_4.fa
conN1_003_000G1_concoct_24.fa
conN1_023_042G1_concoct_5.fa
conN1_023_000G1_concoct_30.fa
conN1_023_055G1_concoct_8.fa
conN1_023_050G1_concoct_6.fa
100.0
99.9
99.8
99.7


C
Cluster 1
Cluster 2
Cluster 3
Grid Spacing: 1% ANI