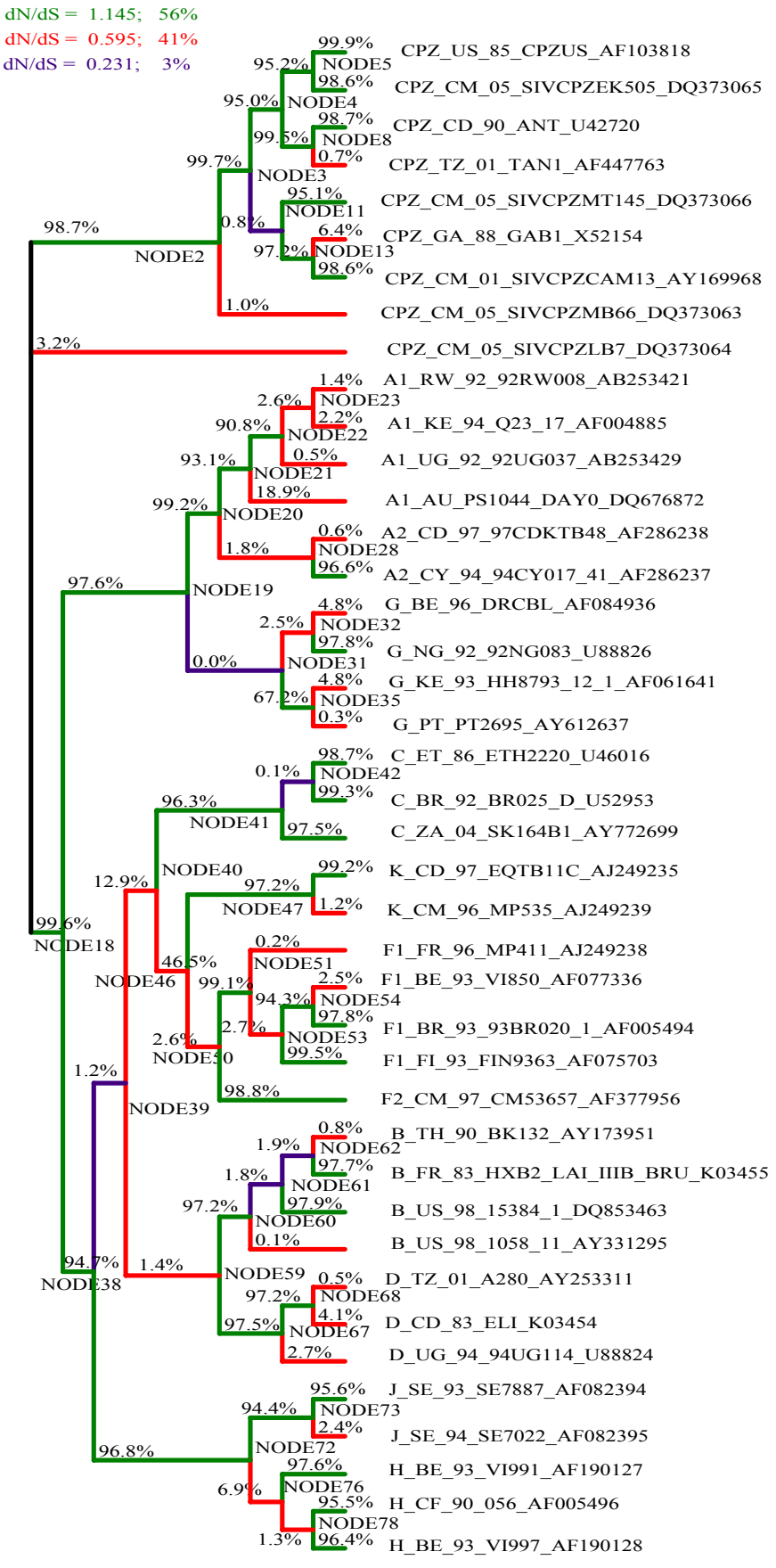
dN/dS = 1.145; 56%
dN/dS = 0.595; 41%
dN/dS = 0.231; 3%
99.9%
95.2%
NODE5
98.6%
CPZ_US_85_CPZUS_AF103818
CPZ_CM_05_SIVCPZEK505_DQ373065
95.0%
NODE4
98.7%
CPZ_CD_90_ANT_U42720
99.5%
NODE8
0.7%
CPZ_TZ_01_TAN1_AF447763
99.7%
NODE3
95.1%
CPZ_CM_05_SIVCPZMT145_DQ373066
NODE11
98.7%
0.8%
6.4%
CPZ_GA_88_GAB1_X52154
NODE2
97.2%
NODE13
98.6%
CPZ_CM_01_SIVCPZCAM13_AY169968
1.0%
CPZ_CM_05_SIVCPZMB66_DQ373063
3.2%
CPZ_CM_05_SIVCPZLB7_DQ373064
1.4%
A1_RW_92_92RW008_AB253421
2.6%
NODE23
2.2%
A1_KE_94_Q23_17_AF004885
90.8%
NODE22
0.5%
A1_UG_92_92UG037_AB253429
93.1%
NODE21
18.9%
A1_AU_PS1044_DAY0_DQ676872
99.2%
NODE20
0.6%
A2_CD_97_97CDKTB48_AF286238
1.8%
NODE28
96.6%
A2_CY_94_94CY017_41_AF286237
97.6%
NODE19
4.8%
G_BE_96_DRCBL_AF084936
2.5%
NODE32
97.8%
G_NG_92_92NG083_U88826
0.0%
NODE31
4.8%
G_KE_93_HH8793_12_1_AF061641
67.2%
NODE35
0.3%
G_PT_PT2695_AY612637
98.7%
C_ET_86_ETH2220_U46016
0.1%
NODE42
99.3%
C_BR_92_BR025_D_U52953
96.3%
NODE41
97.5%
C_ZA_04_SK164B1_AY772699
NODE40
99.2%
K_CD_97_EQTB11C_AJ249235
12.9%
97.2%
NODE47
1.2%
K_CM_96_MP535_AJ249239
99.6%
NODE18
0.2%
F1_FR_96_MP411_AJ249238
46.5%
NODE51
NODE46
99.1%
2.5%
F1_BE_93_VI850_AF077336
94.3%
NODE54
97.8%
F1_BR_93_93BR020_1_AF005494
2.7%
NODE53
2.6%
NODE50
99.5%
F1_FI_93_FIN9363_AF075703
1.2%
98.8%
F2_CM_97_CM53657_AF377956
NODE39
0.8%
B_TH_90_BK132_AY173951
1.9%
NODE62
97.7%
B_FR_83_HXB2_LAI_IIIB_BRU_K03455
1.8%
NODE61
97.9%
B_US_98_15384_1_DQ853463
97.2%
NODE60
0.1%
B_US_98_1058_11_AY331295
94.7%
NODE38
1.4%
NODE59
0.5%
D_TZ_01_A280_AY253311
97.2%
NODE68
4.1%
D_CD_83_ELI_K03454
97.5%
NODE67
2.7%
D_UG_94_94UG114_U88824
95.6%
J_SE_93_SE7887_AF082394
94.4%
NODE73
2.4%
J_SE_94_SE7022_AF082395
96.8%
NODE72
97.6%
H_BE_93_VI991_AF190127
6.9%
NODE76
95.5%
H_CF_90_056_AF005496
NODE78
1.3%
96.4%
H_BE_93_VI997_AF190128