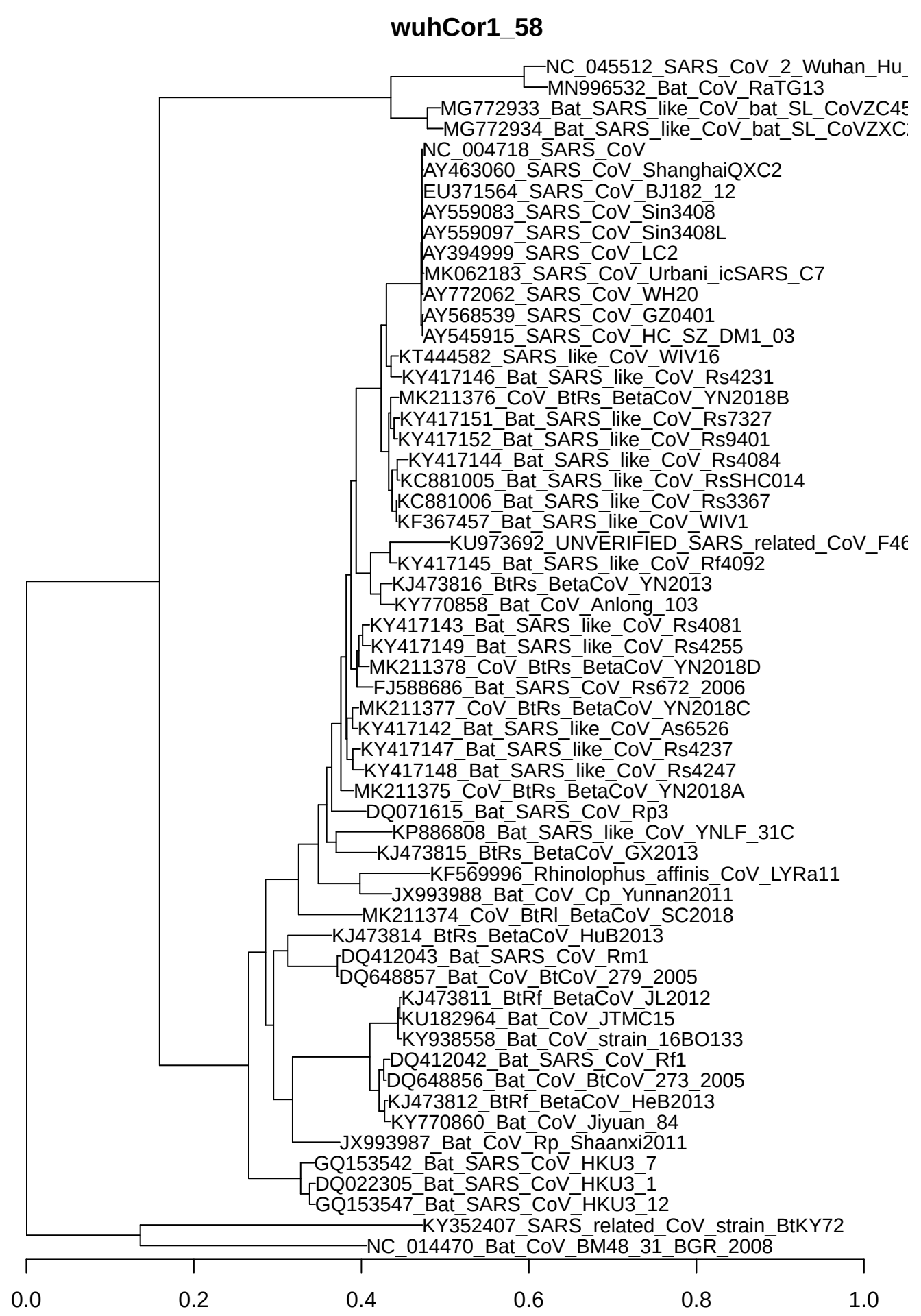
wuhCor1_58
NC_045512_SARS_CoV_2_Wuhan_Hu_
MN996532_Bat_CoV_RaTG13
MG772933_Bat_SARS_like_CoV_bat_SL_CoVZC45
MG772934_Bat_SARS_like_CoV_bat_SL_CoVZXC
NC_004718_SARS_CoV
AY463060_SARS_CoV_ShanghaiQXC2
EU371564_SARS_CoV_BJ182_12
AY559083_SARS_CoV_Sin3408
AY559097_SARS_CoV_Sin3408L
AY394999_SARS_CoV_LC2
MK062183_SARS_CoV_Urbani_icSARS_C7
AY772062_SARS_CoV_WH20
AY568539_SARS_CoV_GZ0401
AY545915_SARS_CoV_HC_SZ_DM1_03
KT444582_SARS_like_CoV_WIV16
KY417146_Bat_SARS_like_CoV_Rs4231
MK211376_CoV_BtRs_BetaCoV_YN2018B
KY417151_Bat_SARS_like_CoV_Rs7327
KY417152_Bat_SARS_like_CoV_Rs9401
KY417144_Bat_SARS_like_CoV_Rs4084
KC881005_Bat_SARS_like_CoV_RsSHC014
KC881006_Bat_SARS_like_CoV_Rs3367
KF367457_Bat_SARS_like_CoV_WIV1
KU973692_UNVERIFIED_SARS_related_CoV_F46
KY417145_Bat_SARS_like_CoV_Rf4092
KJ473816_BtRs_BetaCoV_YN2013
KY770858_Bat_CoV_Anlong_103
KY417143_Bat_SARS_like_CoV_Rs4081
KY417149_Bat_SARS_like_CoV_Rs4255
MK211378_CoV_BtRs_BetaCoV_YN2018D
FJ588686_Bat_SARS_CoV_Rs672_2006
MK211377_CoV_BtRs_BetaCoV_YN2018C
KY417142_Bat_SARS_like_CoV_As6526
KY417147_Bat_SARS_like_CoV_Rs4237
KY417148_Bat_SARS_like_CoV_Rs4247
MK211375_CoV_BtRs_BetaCoV_YN2018A
DQ071615_Bat_SARS_CoV_Rp3
KP886808_Bat_SARS_like_CoV_YNLF_31C
KJ473815_BtRs_BetaCoV_GX2013
KF569996_Rhinolophus_affinis_CoV_LYRa11
JX993988_Bat_CoV_Cp_Yunnan2011
MK211374_CoV_BtRl_BetaCoV_SC2018
KJ473814_BtRs_BetaCoV_HuB2013
DQ412043_Bat_SARS_CoV_Rm1
DQ648857_Bat_CoV_BtCoV_279_2005
KJ473811_BtRf_BetaCoV_JL2012
KU182964_Bat_CoV_JTMC15
KY938558_Bat_CoV_strain_16BO133
DQ412042_Bat_SARS_CoV_Rf1
DQ648856_Bat_CoV_BtCoV_273_2005
KJ473812_BtRf_BetaCoV_HeB2013
KY770860_Bat_CoV_Jiyuan_84
JX993987_Bat_CoV_Rp_Shaanxi2011
GQ153542_Bat_SARS_CoV_HKU3_7
DQ022305_Bat_SARS_CoV_HKU3_1
GQ153547_Bat_SARS_CoV_HKU3_12
KY352407_SARS_related_CoV_strain_BtKY72
NC_014470_Bat_CoV_BM48_31_BGR_2008
0.0
0.2
0.4
0.6
0.8
1.0