

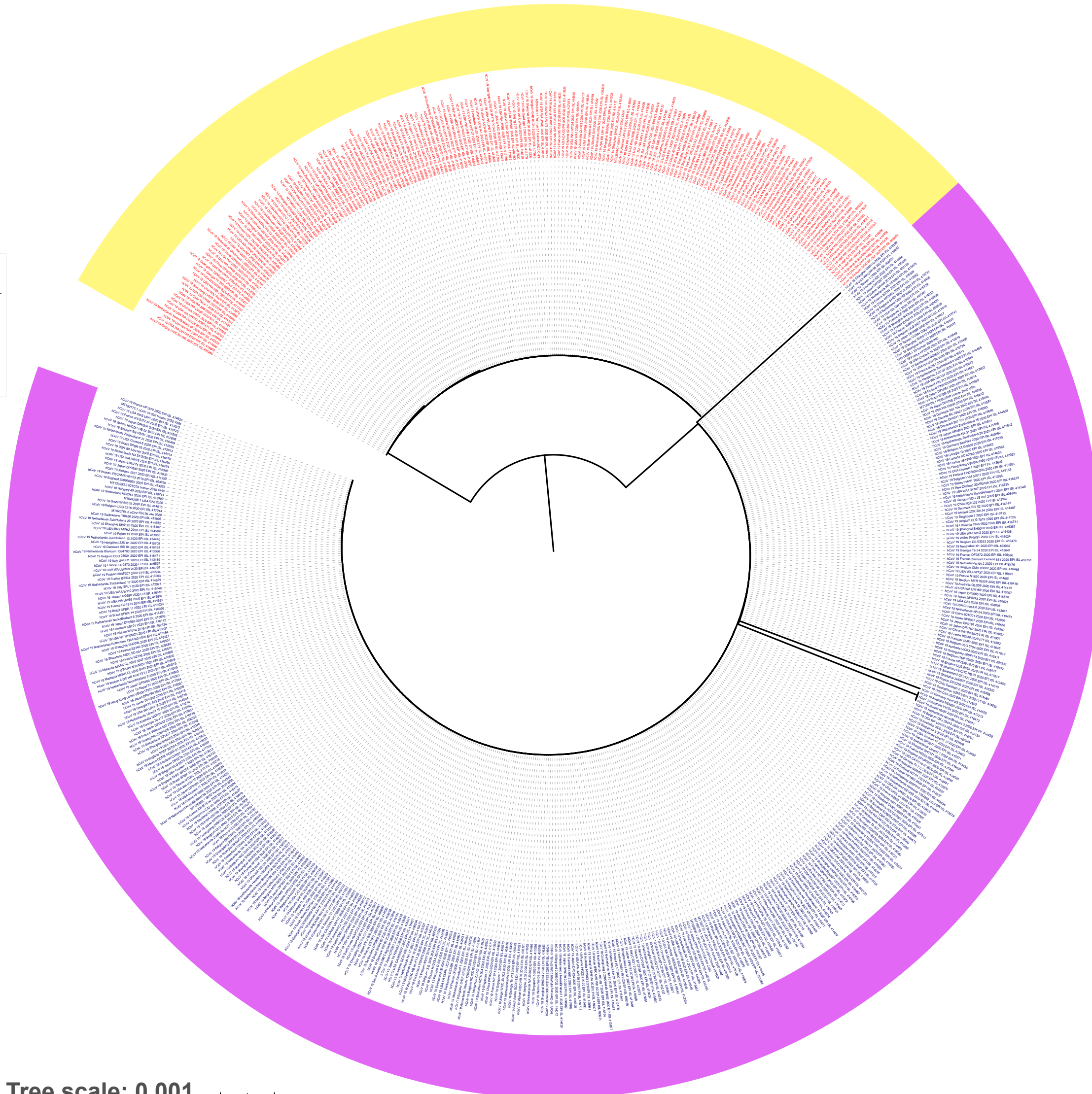
a)

Clusters

- Major
- Minor

nt mutation

- U [N=183]
- C [N=410]



Tree scale: 0.001

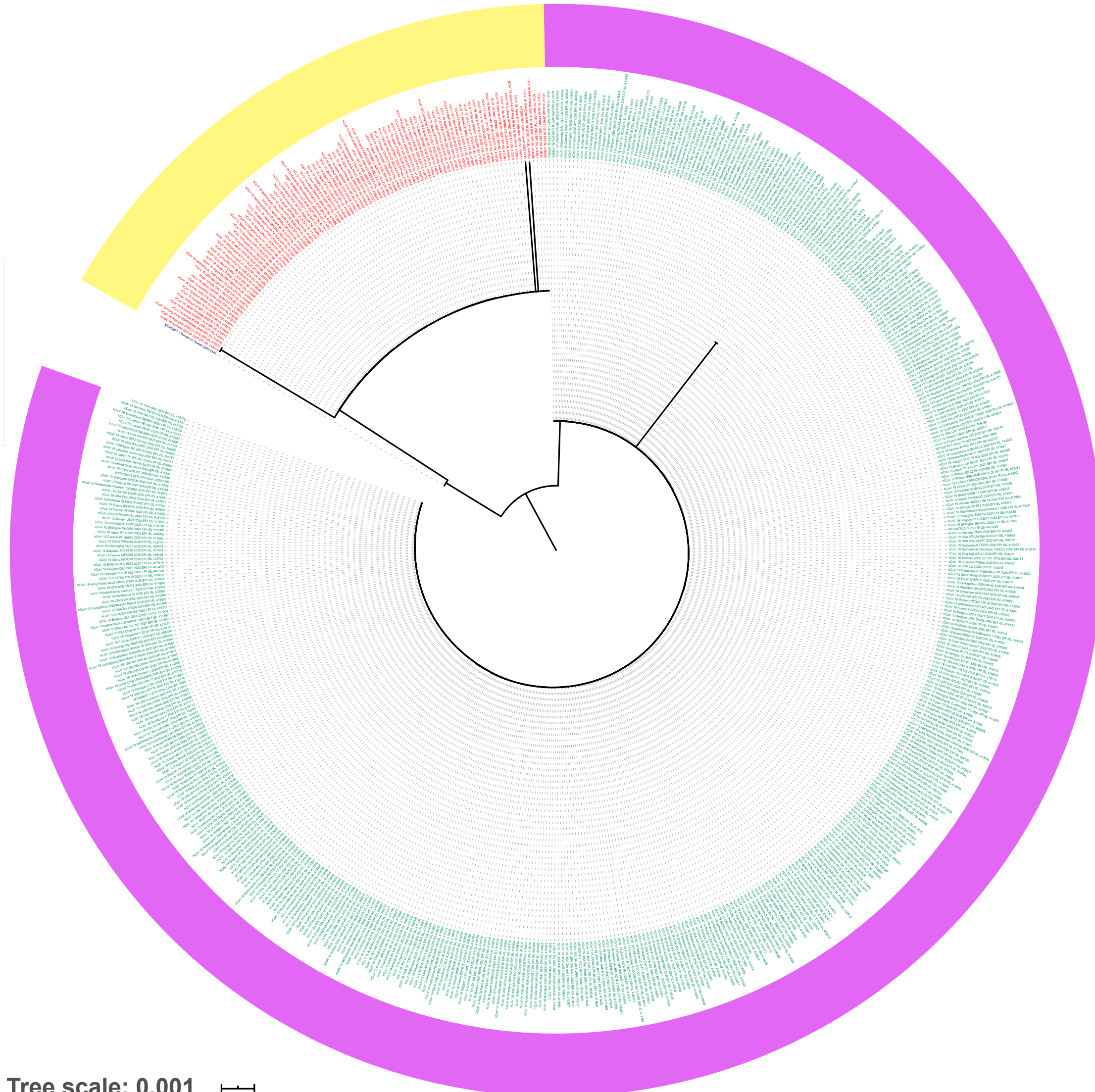
b)

Clusters

- Major
- Minor

nt mutation

- C [N=1]
- U [N=99]
- G [N=493]



Tree scale: 0.001

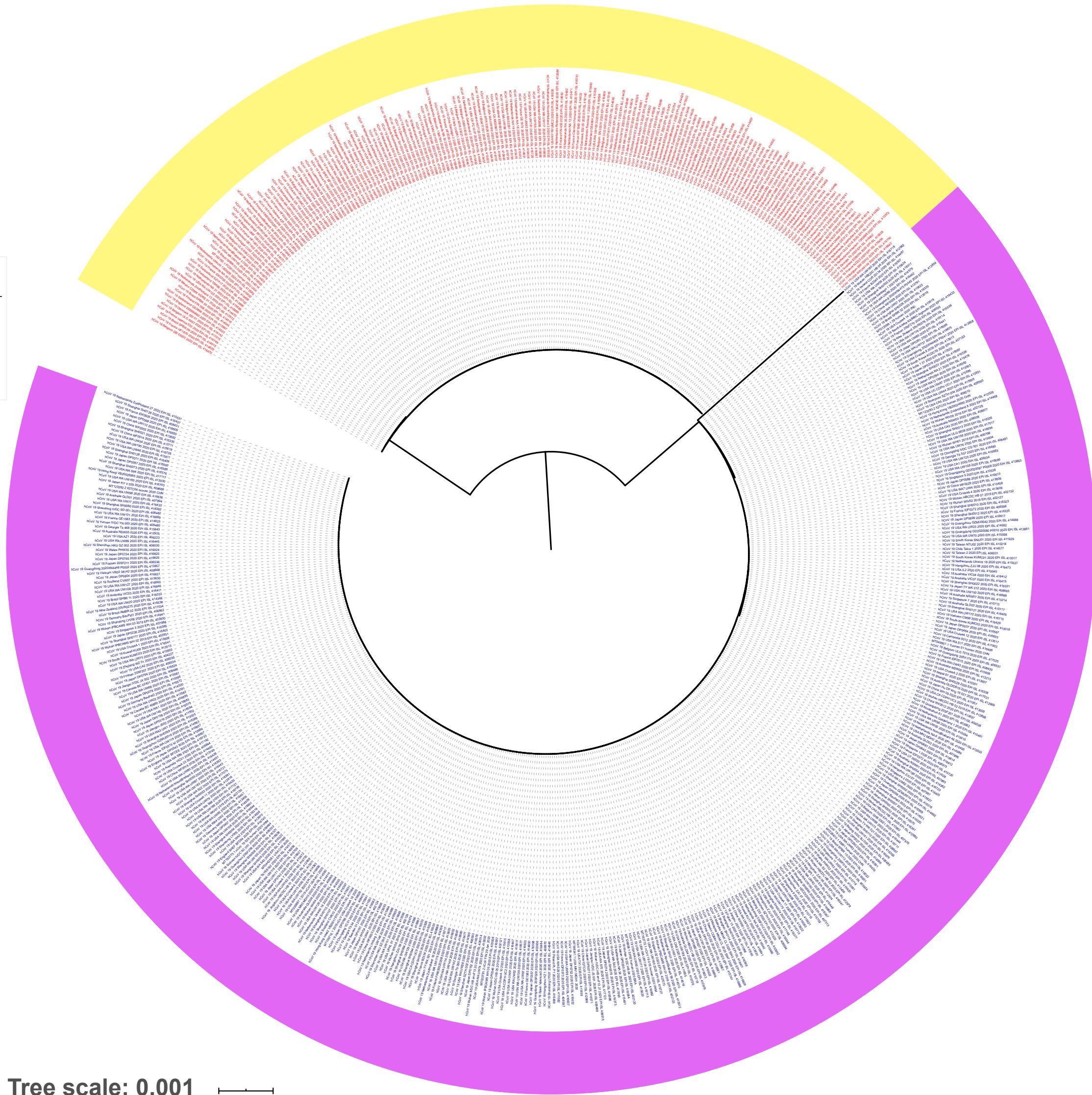
c)

Clusters

- Major
- Minor

nt mutation

- C [N=409]
- U [N=184]



Tree scale: 0.001

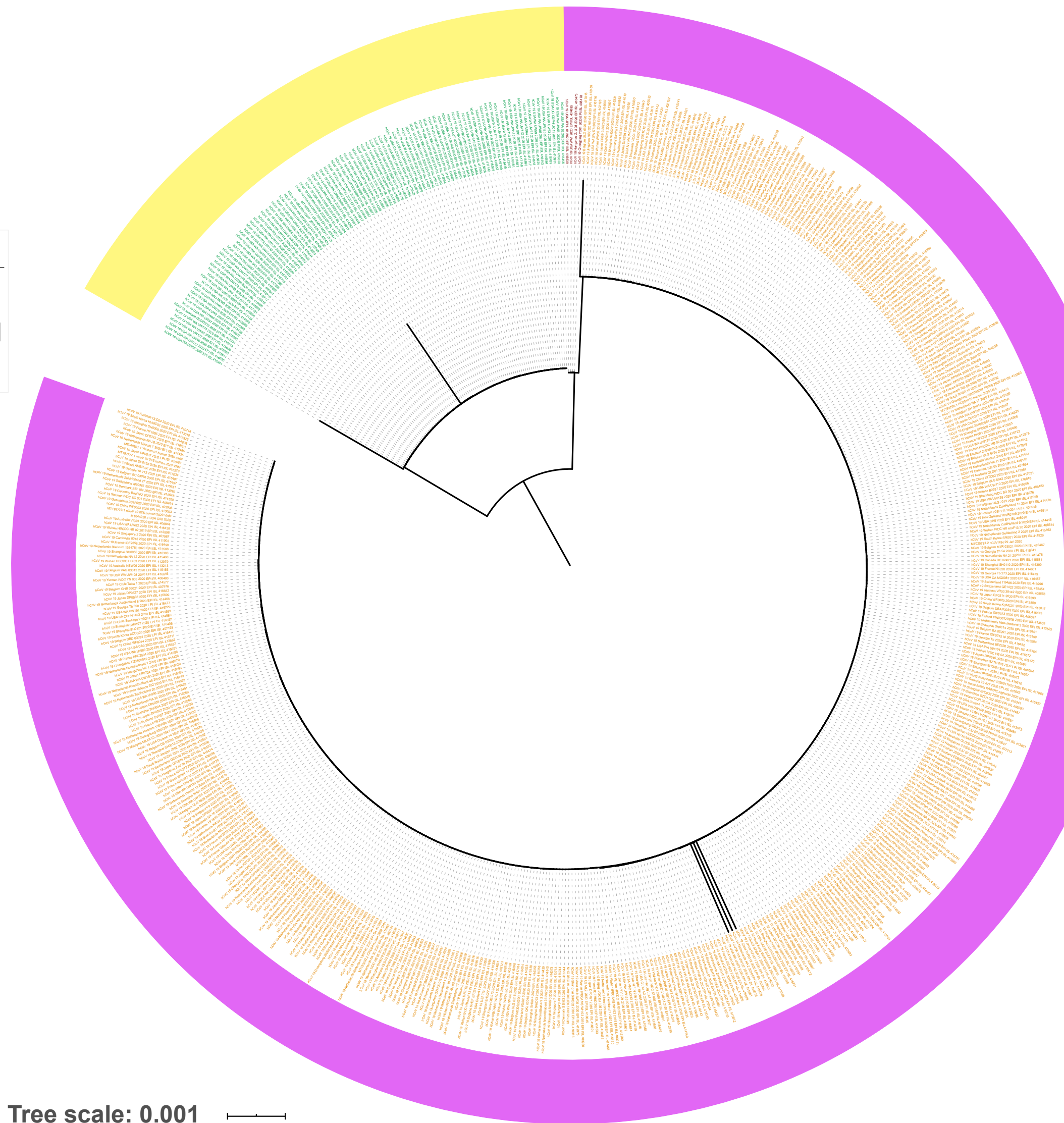
d)

Clusters

- Major
- Minor

nt mutation

- CAC [N=488]
- UGU [N=101]
- CAU [N=4]



Tree scale: 0.001

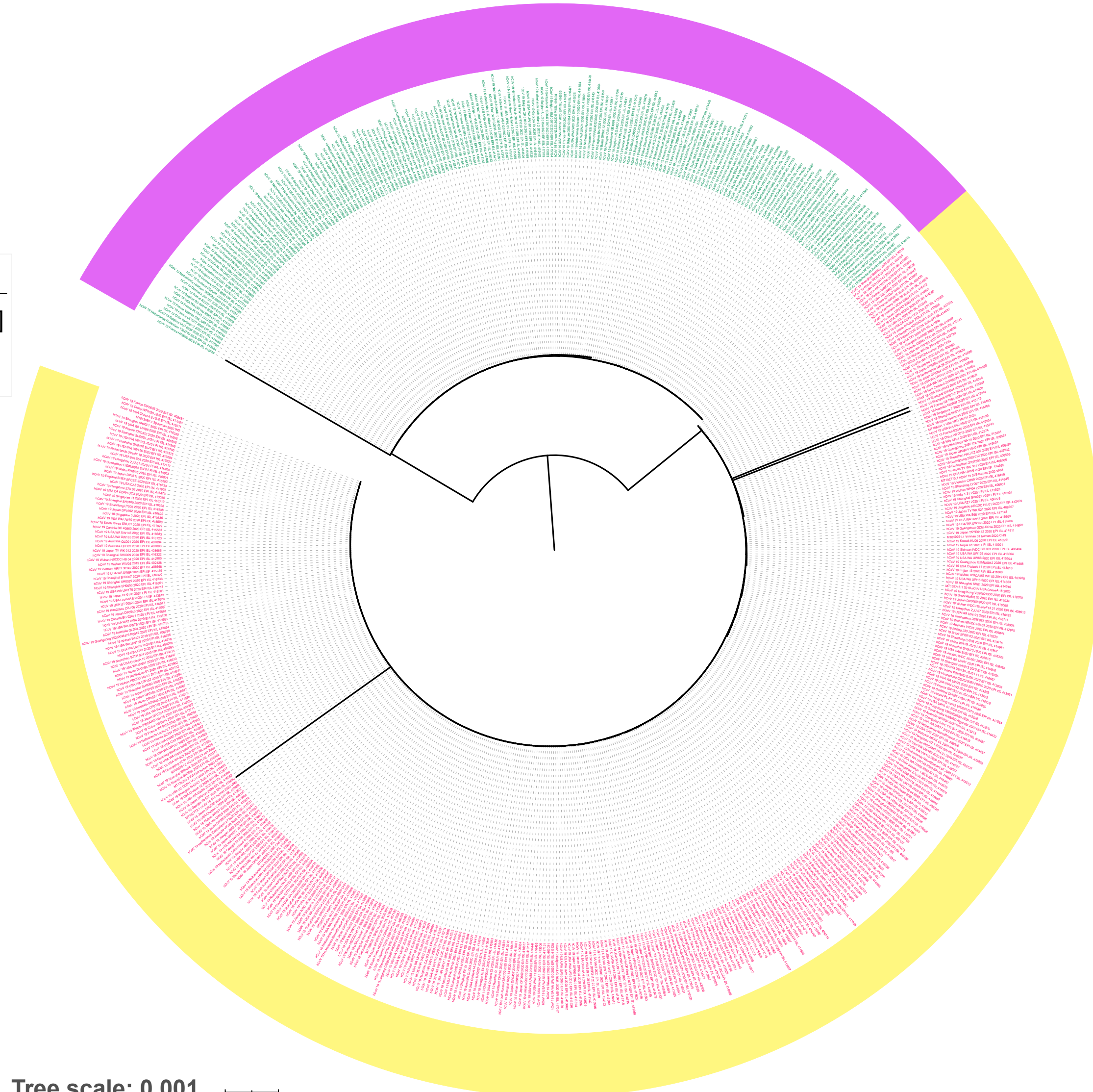
e)

Clusters

- Major
- Minor

nt mutation

- G [N=185]
- A [N=408]



Tree scale: 0.001

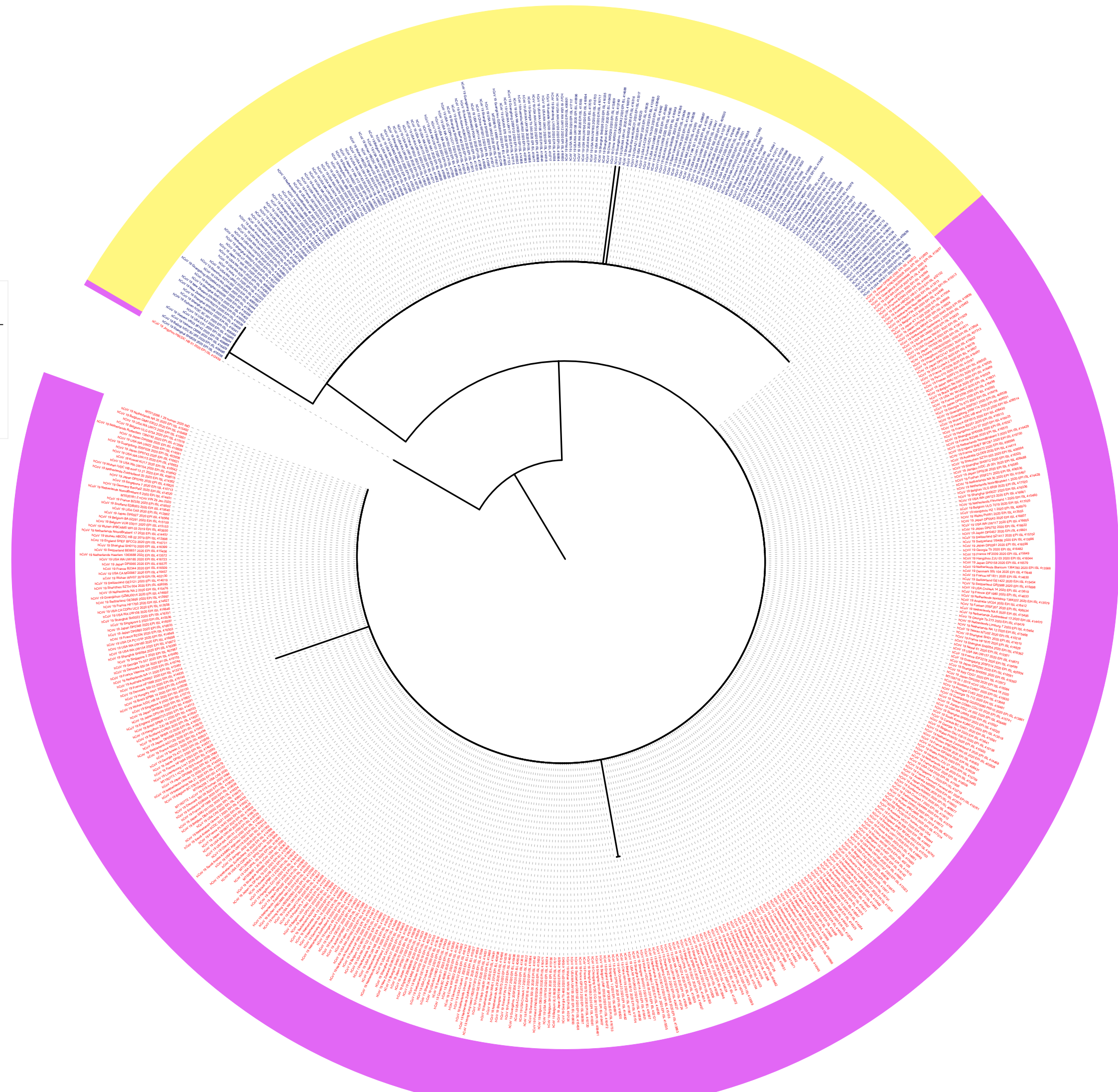
f)

Clusters

- Major
- Minor

nt mutation

- U [N=409]
- C [N=184]



Tree scale: 0.001

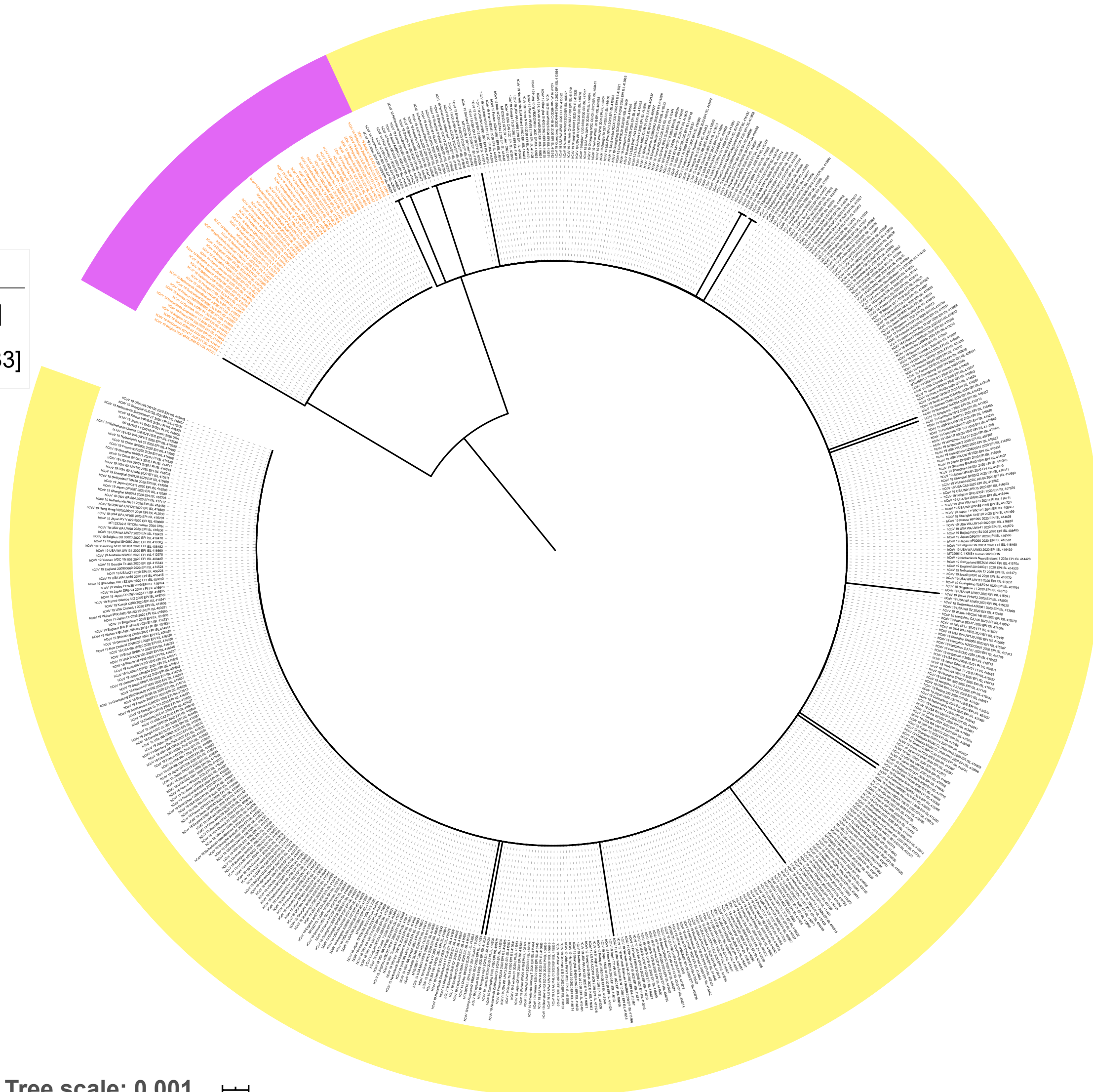
g)

Clusters

- Major
- Minor

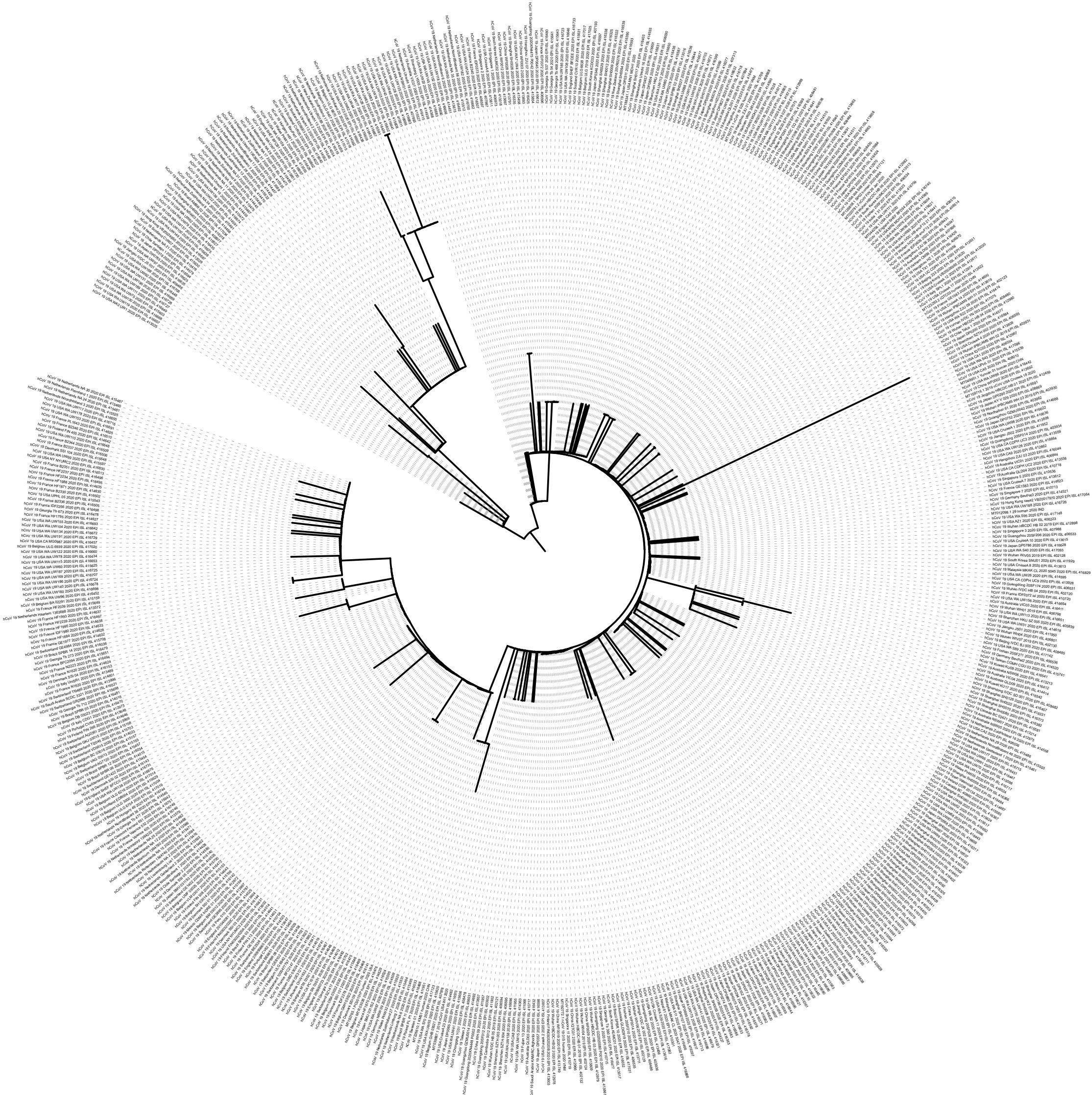
nt mutation

- AAC [N=60]
- GGG [N=533]



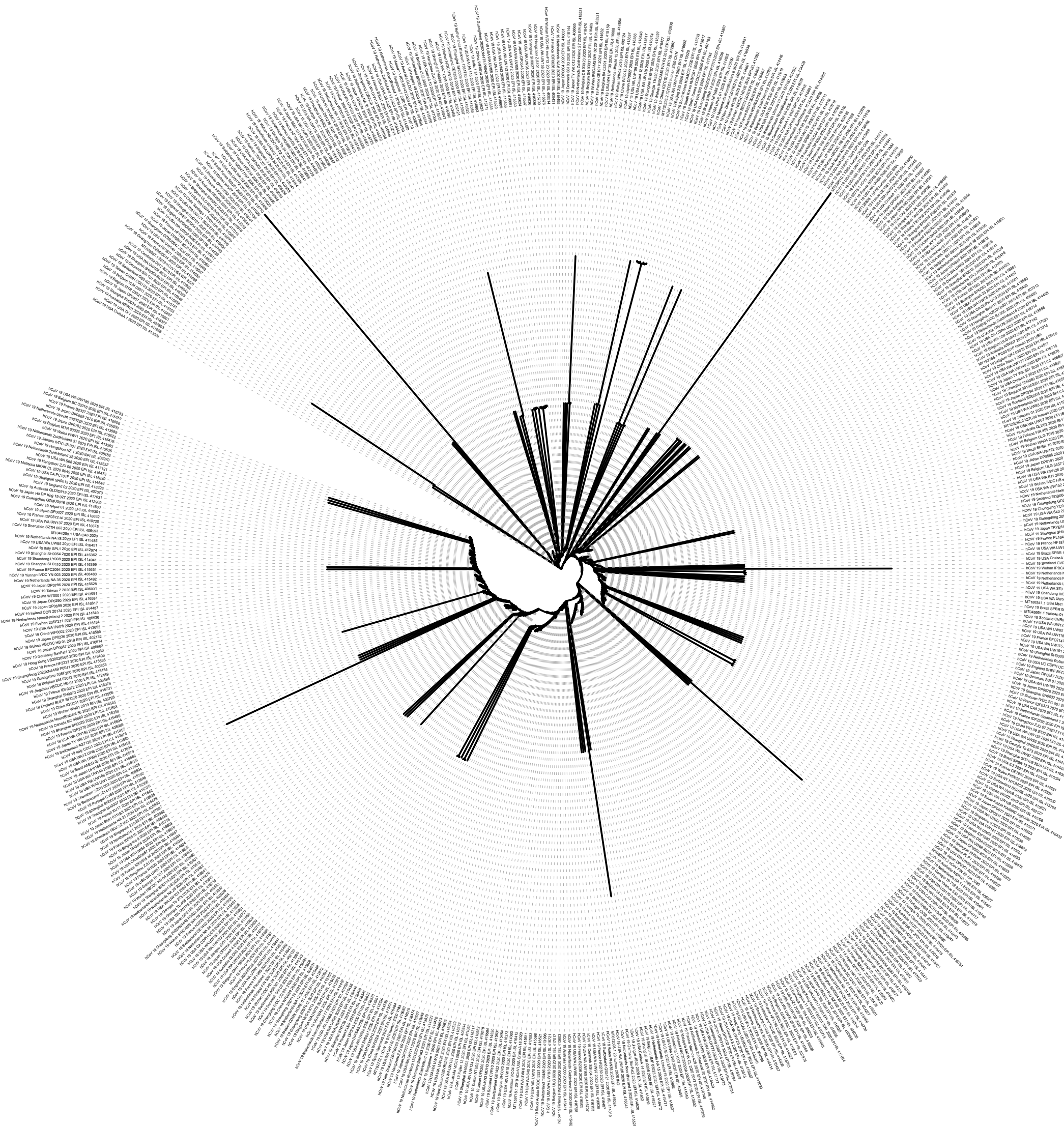
Tree scale: 0.001

a)

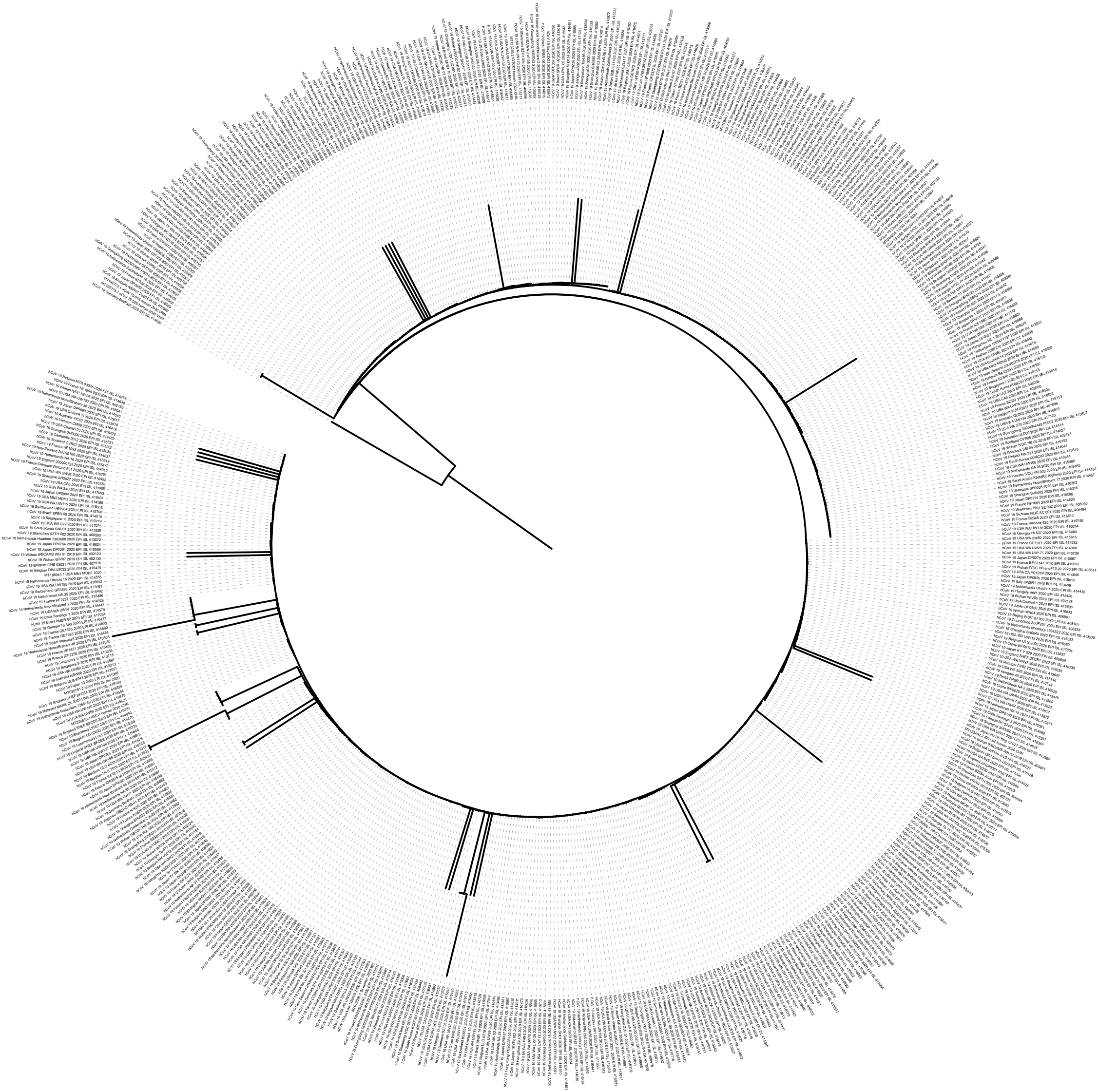


Tree scale: 0.001

b)

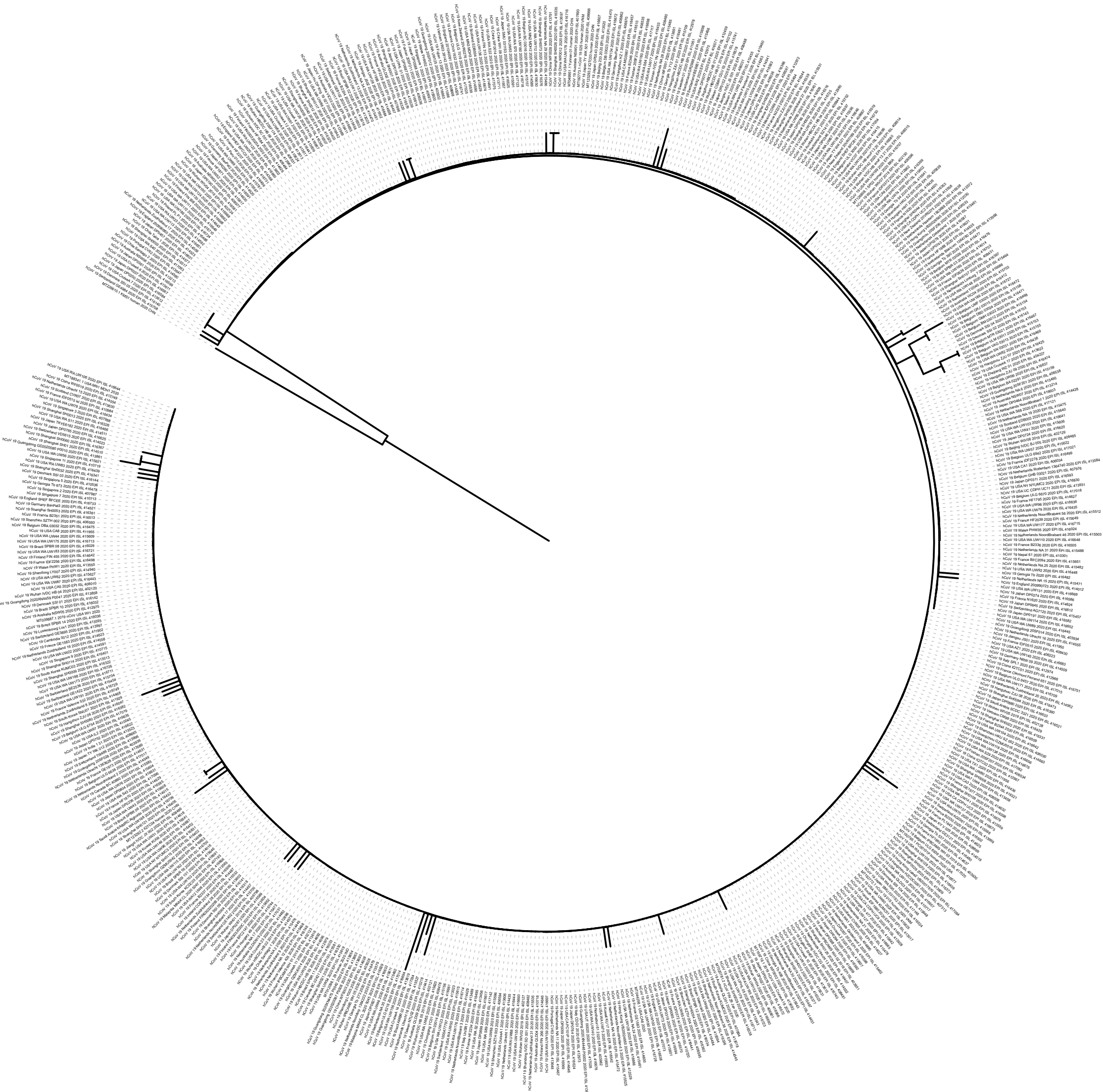


c)



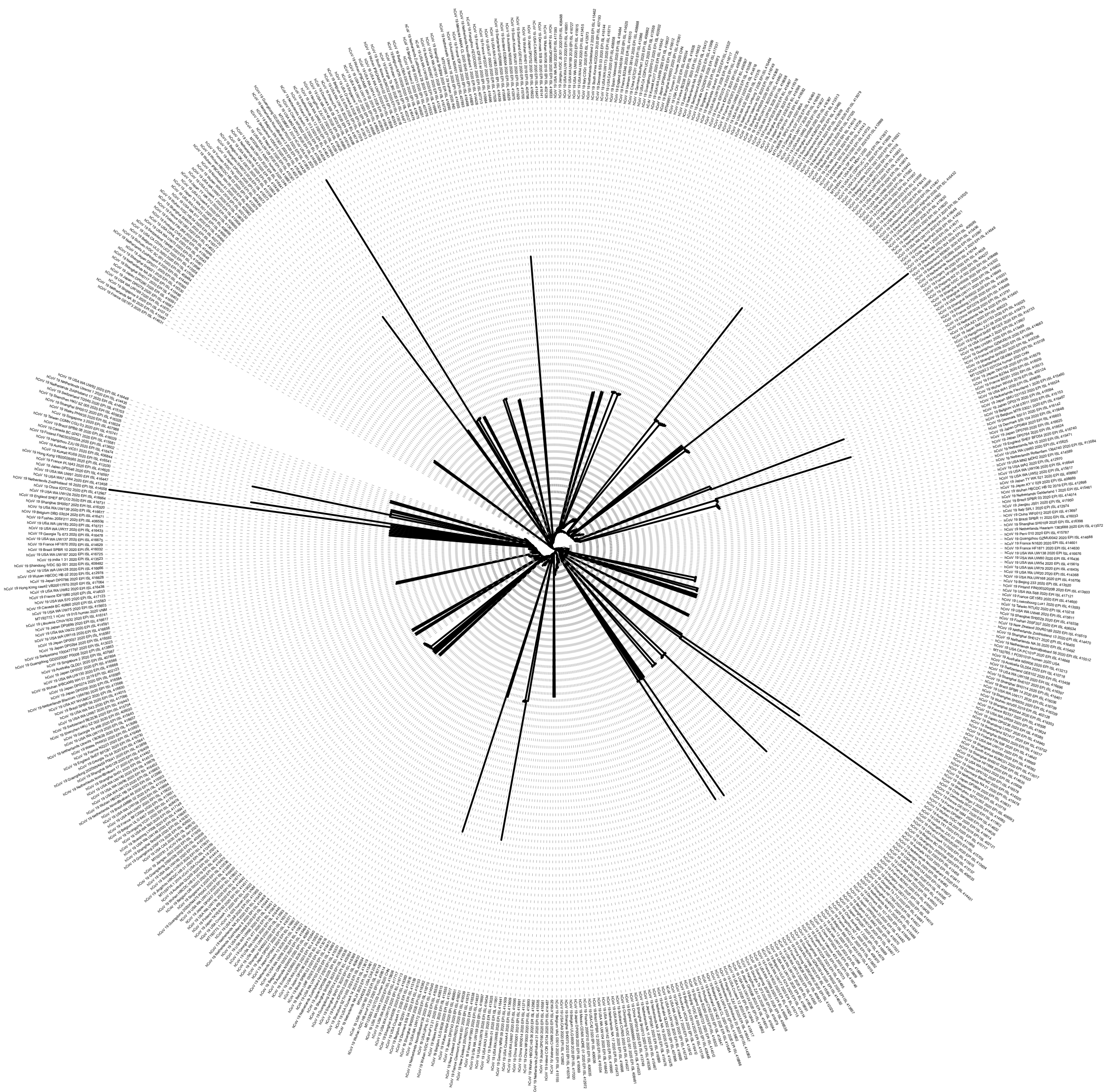
Tree scale: 0.001

d)



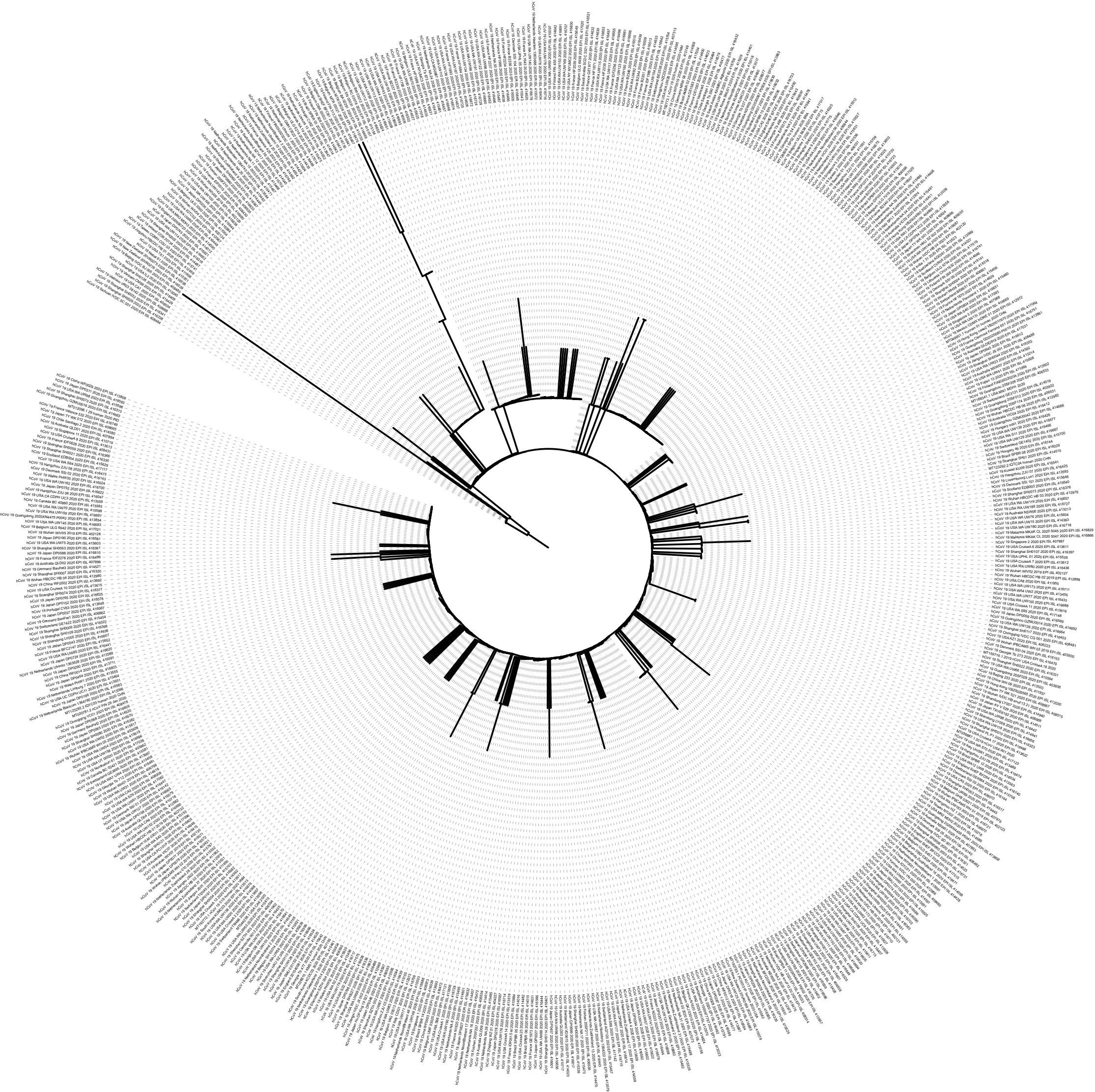
Tree scale: 0.001 

f)



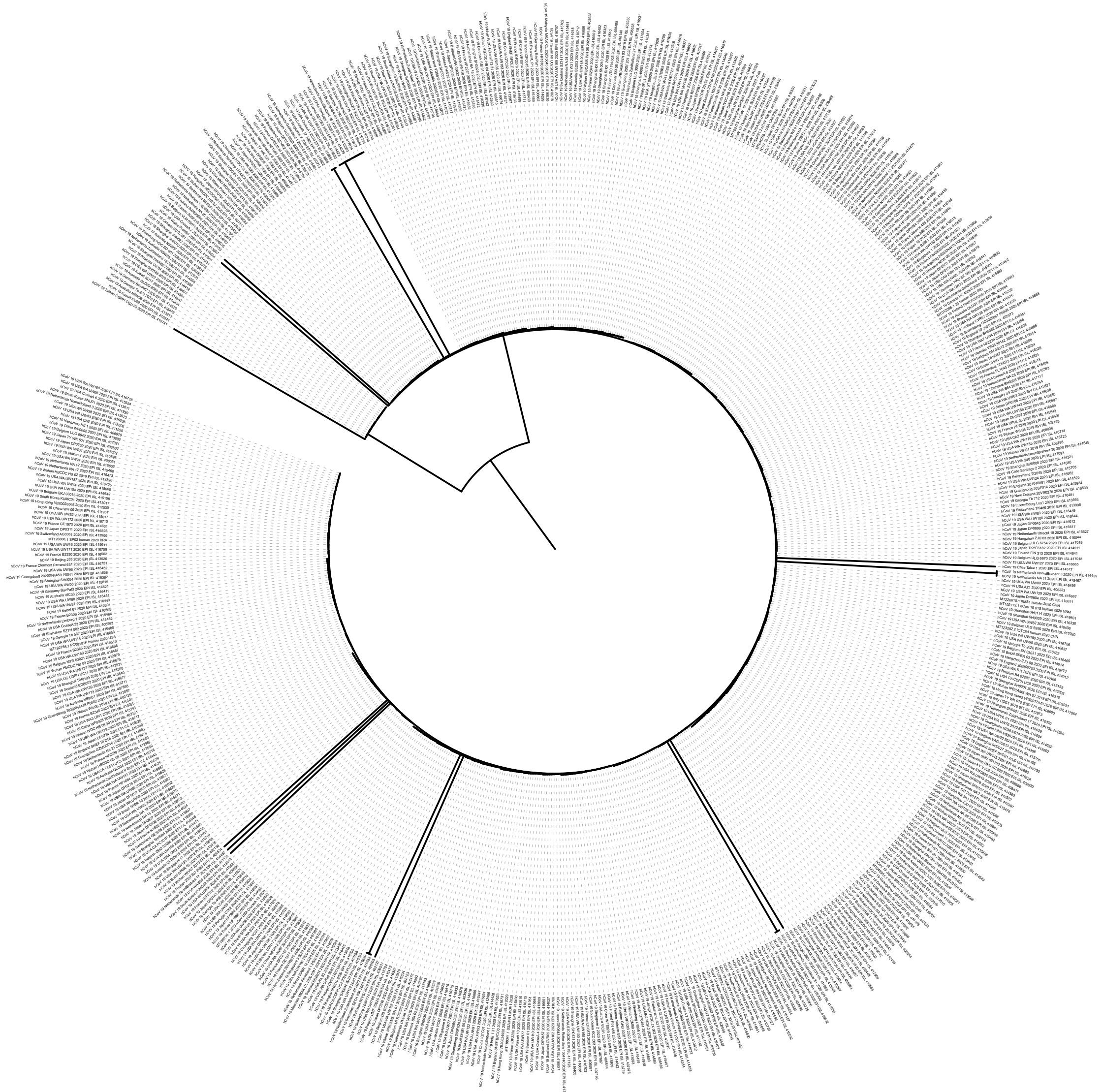
Tree scale: 0.001

g)



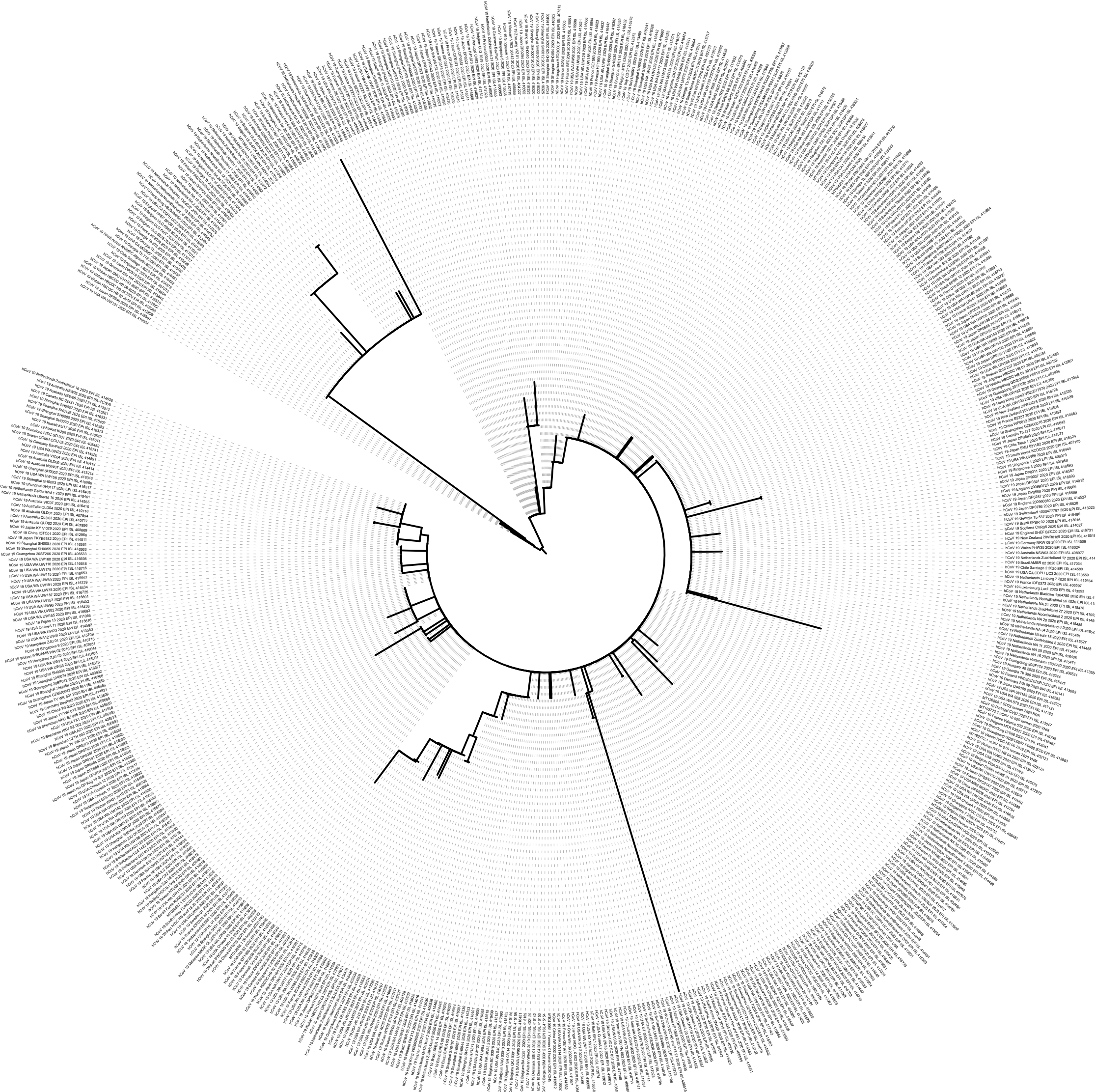
Tree scale: 0.001

h)



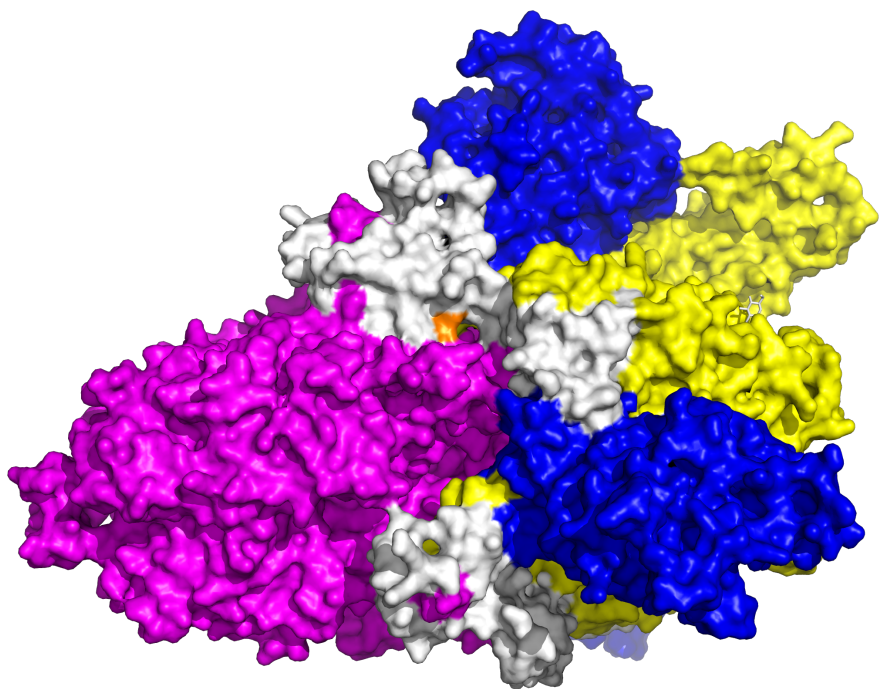
Tree scale: 0.001

i)

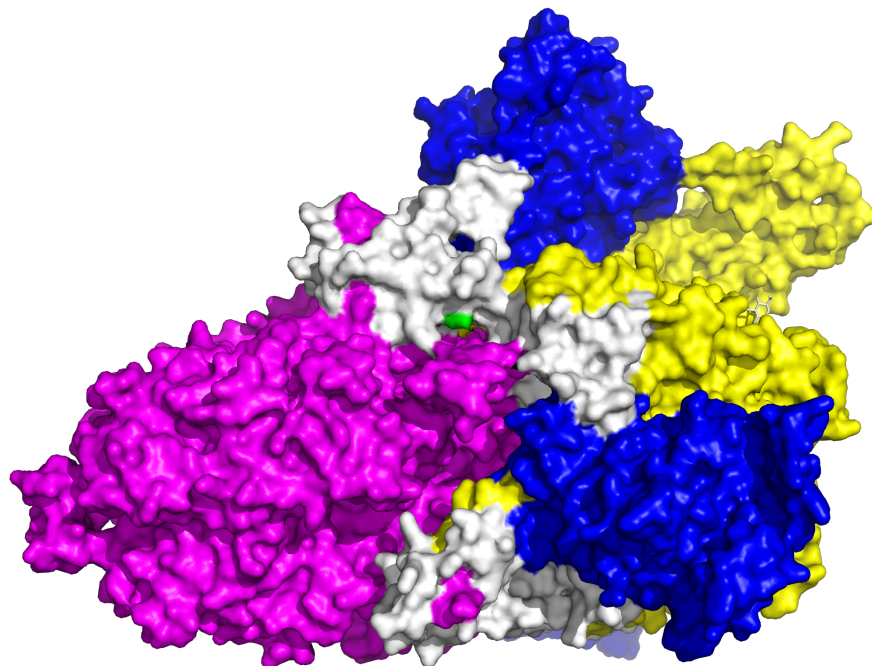


Tree scale: 0.001

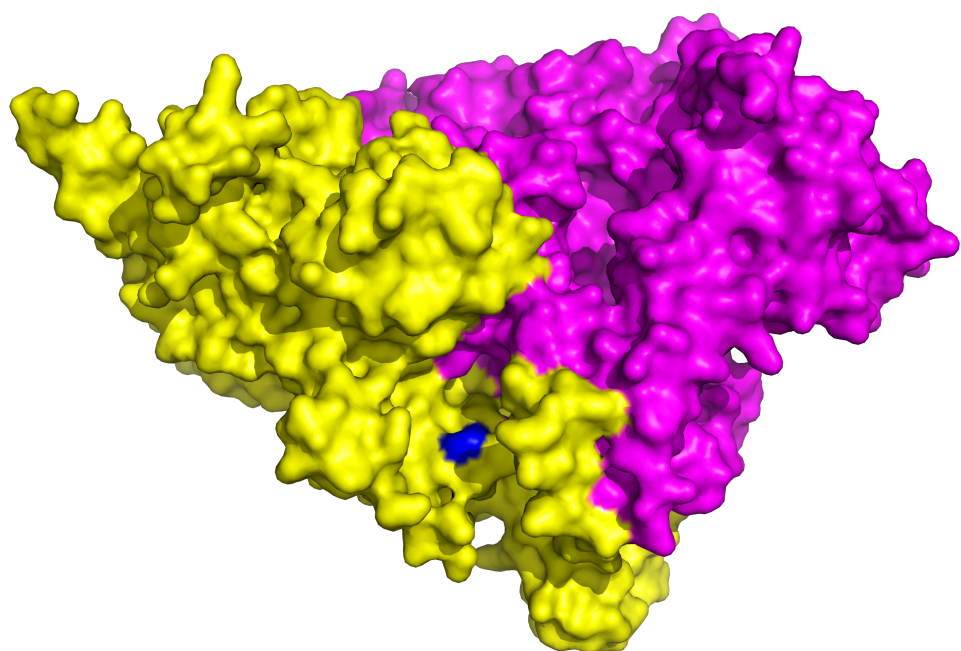
a)



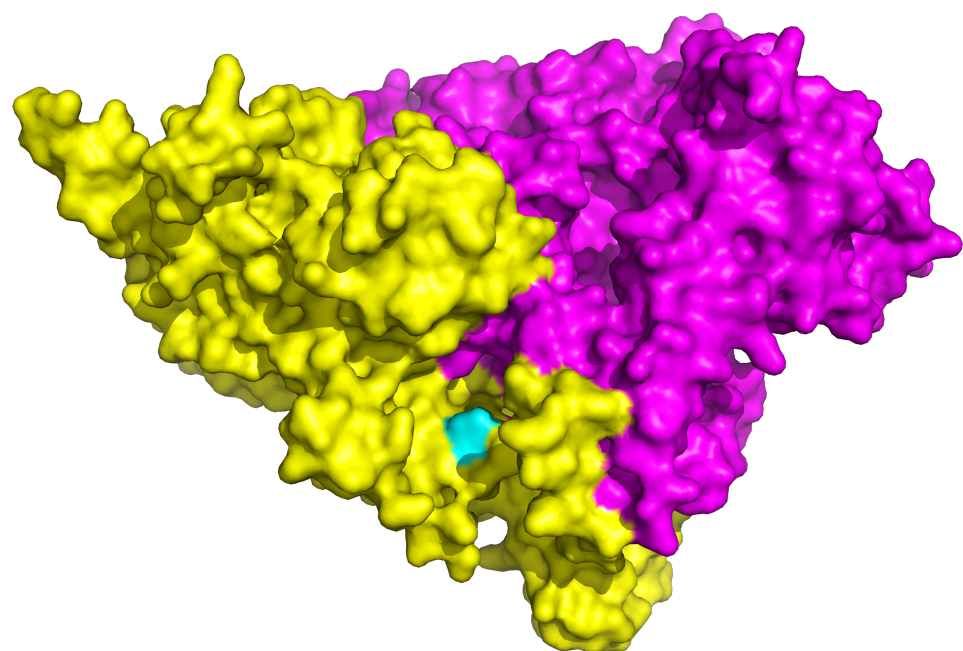
b)



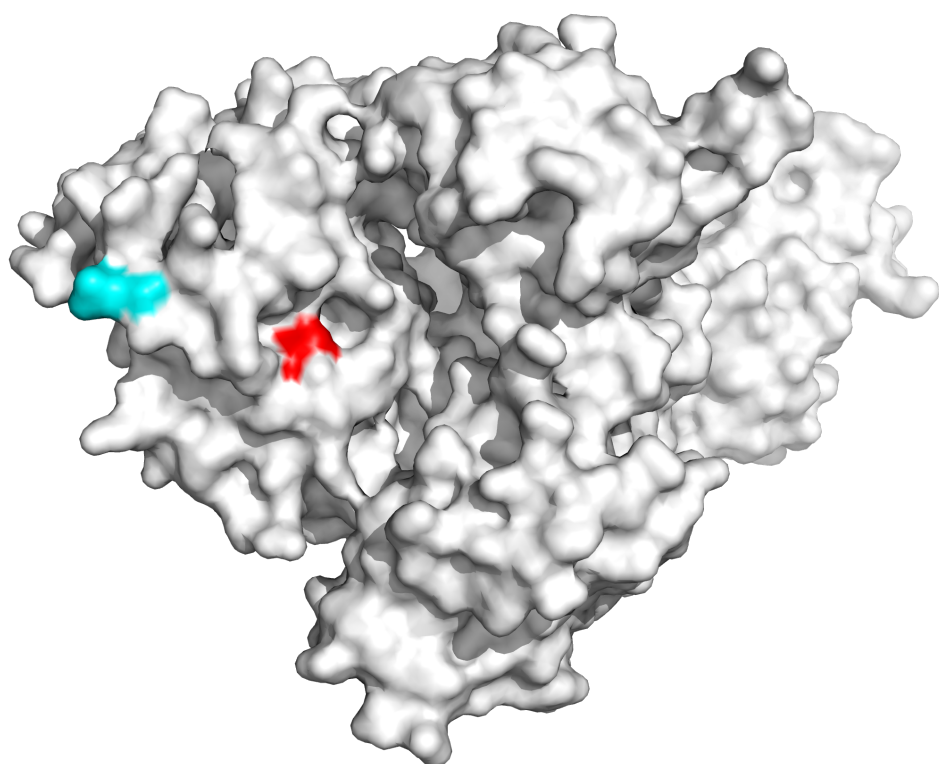
c)



d)



e)



f)

