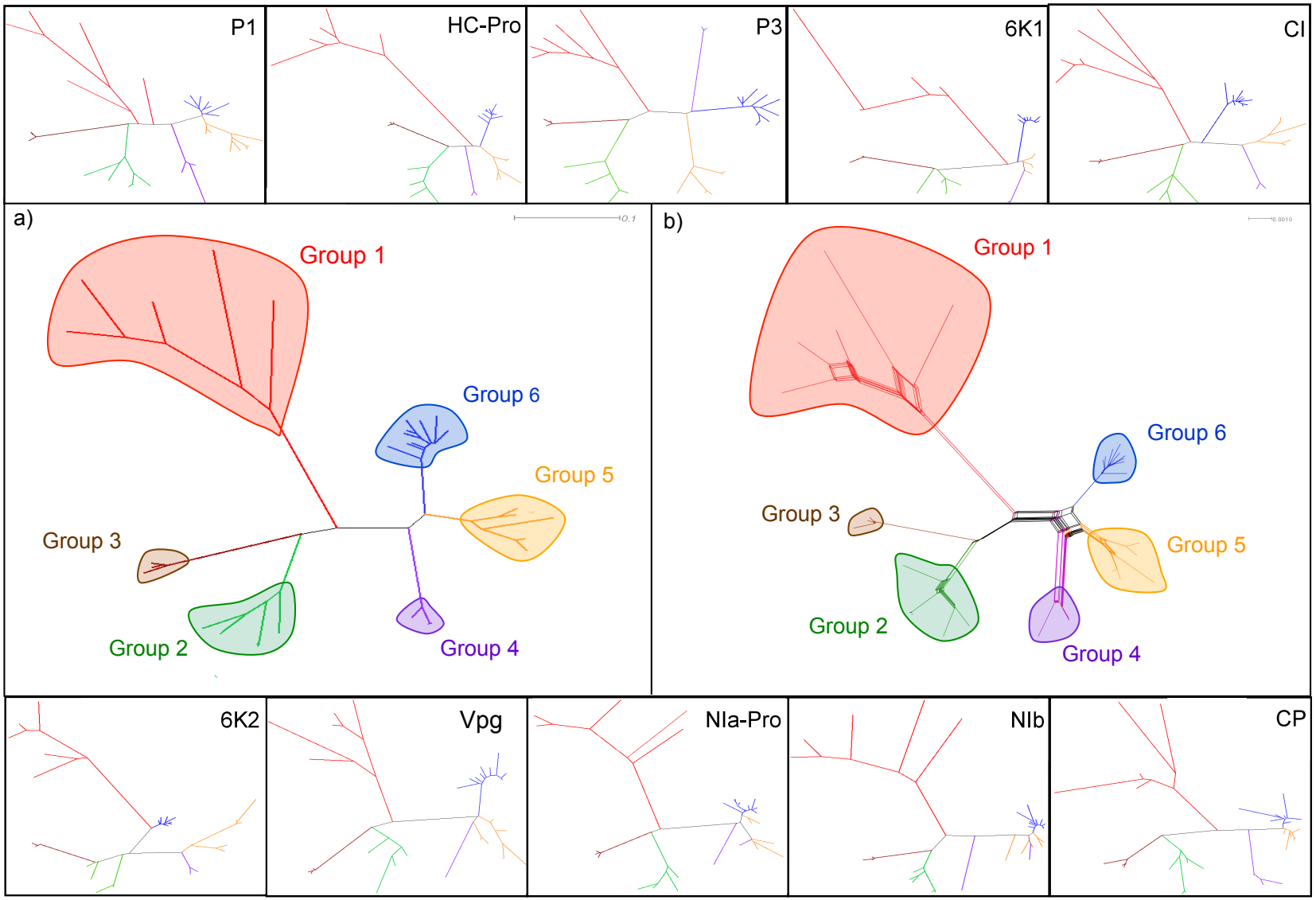
Figure S1


P1
HC-Pro
P3
6K1
CI
a)
0.1
Group 1
Group 6
Group 5
Group 3
Group 2
Group 4
b)
0.0010
Group 1
Group 6
Group 3
Group 5
Group 2
Group 4
6K2
Vpg
NIa-Pro
NIb
CP