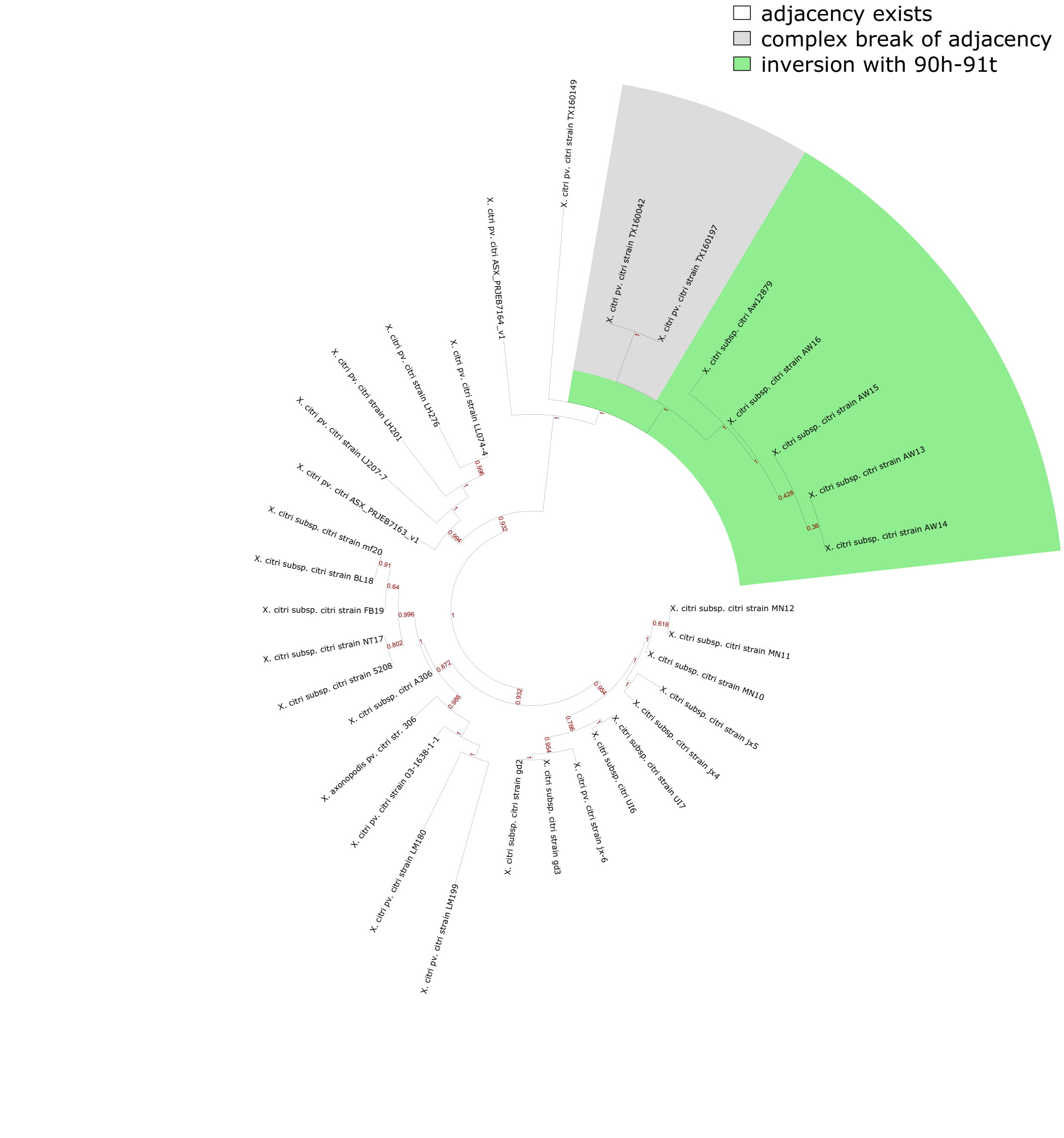
adjacency exists
complex break of adjacency
inversion with 90h-91t
X. citri pv. citri strain TX160149
X. citri pv. citri ASX_PRJEB7164_v1
X. citri pv. citri strain TX160042
X. citri pv. citri strain TX160197
X. citri subsp. citri Aw12879
X. citri subsp. citri strain AW16
X. citri subsp. citri strain AW15
X. citri subsp. citri strain AW13
X. citri subsp. citri strain AW14
X. citri pv. citri strain LH276
X. citri pv. citri strain LH201
X. citri pv. citri strain LL074-4
X. citri pv. citri strain LJ207-7
X. citri pv. citri ASX_PRJEB7163_v1
X. citri subsp. citri strain mf20
X. citri subsp. citri strain BL18
X. citri subsp. citri strain FB19
X. citri subsp. citri strain NT17
X. citri subsp. citri strain 5208
X. citri subsp. citri A306
X. axonopodis pv. citri str. 306
X. citri pv. citri strain 03-1638-1-1
X. citri pv. citri strain LM180
X. citri pv. citri strain LM199
X. citri subsp. citri strain gd2
X. citri subsp. citri strain gd3
X. citri pv. citri strain jx-6
X. citri subsp. citri UI6
X. citri subsp. citri strain UI7
X. citri subsp. citri strain jx4
X. citri subsp. citri strain jx5
X. citri subsp. citri strain MN10
X. citri subsp. citri strain MN11
X. citri subsp. citri strain MN12
0.932
0.932
0.954
0.766
0.954
0.618
0.428
0.36
0.996
0.994
0.91
0.64
0.996
0.802
0.872
0.988
0.000193849