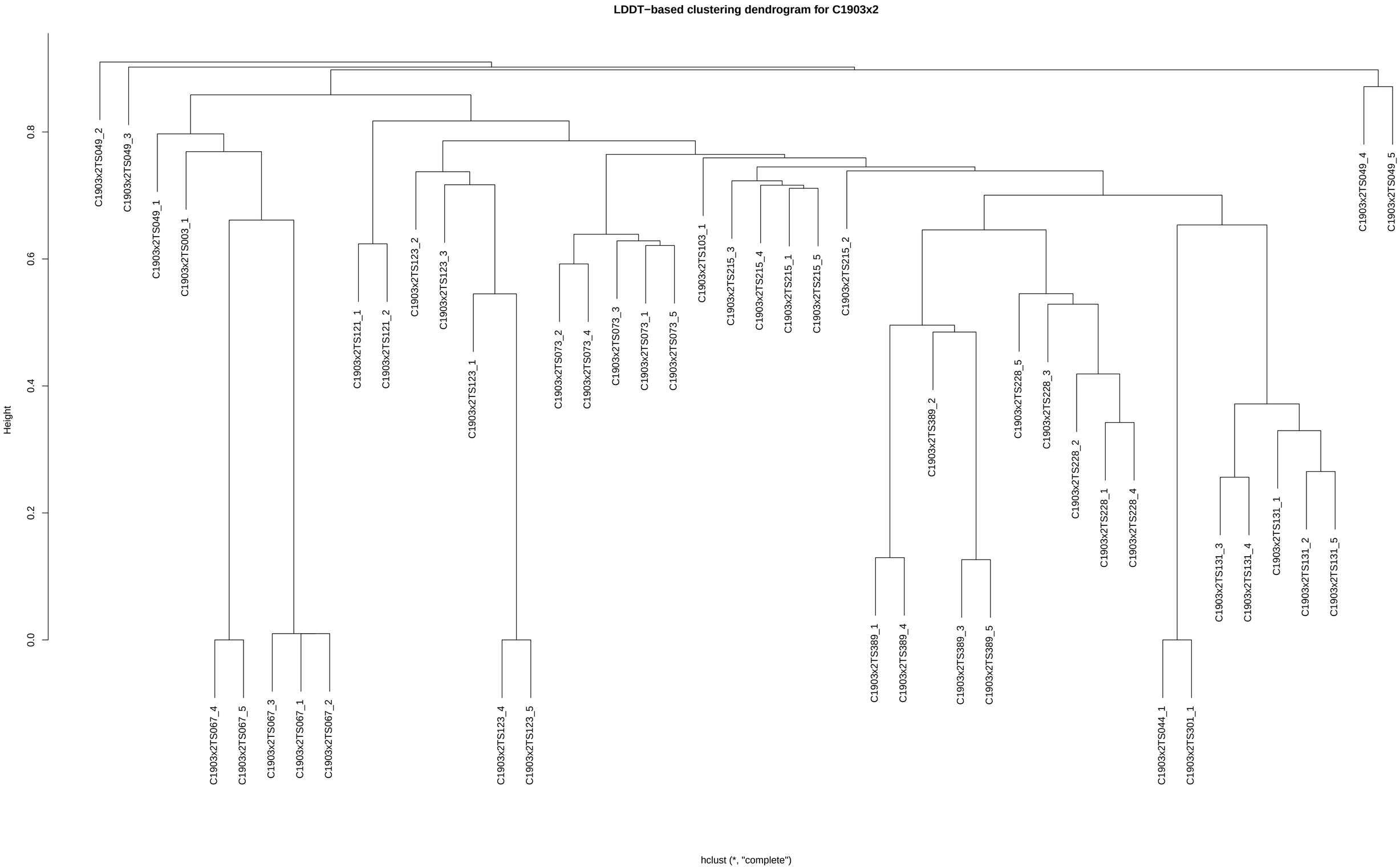
LDDT−based clustering dendrogram for C1903x2
Height
0.0
0.2
0.4
0.6
0.8
C1903x2TS049_2
C1903x2TS049_3
C1903x2TS049_1
C1903x2TS003_1
C1903x2TS121_1
C1903x2TS121_2
C1903x2TS123_2
C1903x2TS123_3
C1903x2TS123_1
C1903x2TS073_2
C1903x2TS073_4
C1903x2TS073_3
C1903x2TS073_1
C1903x2TS073_5
C1903x2TS103_1
C1903x2TS215_3
C1903x2TS215_4
C1903x2TS215_1
C1903x2TS215_5
C1903x2TS215_2
C1903x2TS049_4
C1903x2TS049_5
C1903x2TS389_2
C1903x2TS228_5
C1903x2TS228_3
C1903x2TS228_2
C1903x2TS228_1
C1903x2TS228_4
C1903x2TS389_1
C1903x2TS389_4
C1903x2TS389_3
C1903x2TS389_5
C1903x2TS131_3
C1903x2TS131_4
C1903x2TS131_1
C1903x2TS131_2
C1903x2TS131_5
C1903x2TS044_1
C1903x2TS301_1
C1903x2TS067_4
C1903x2TS067_5
C1903x2TS067_3
C1903x2TS067_1
C1903x2TS067_2
C1903x2TS123_4
C1903x2TS123_5
hclust (*, "complete")