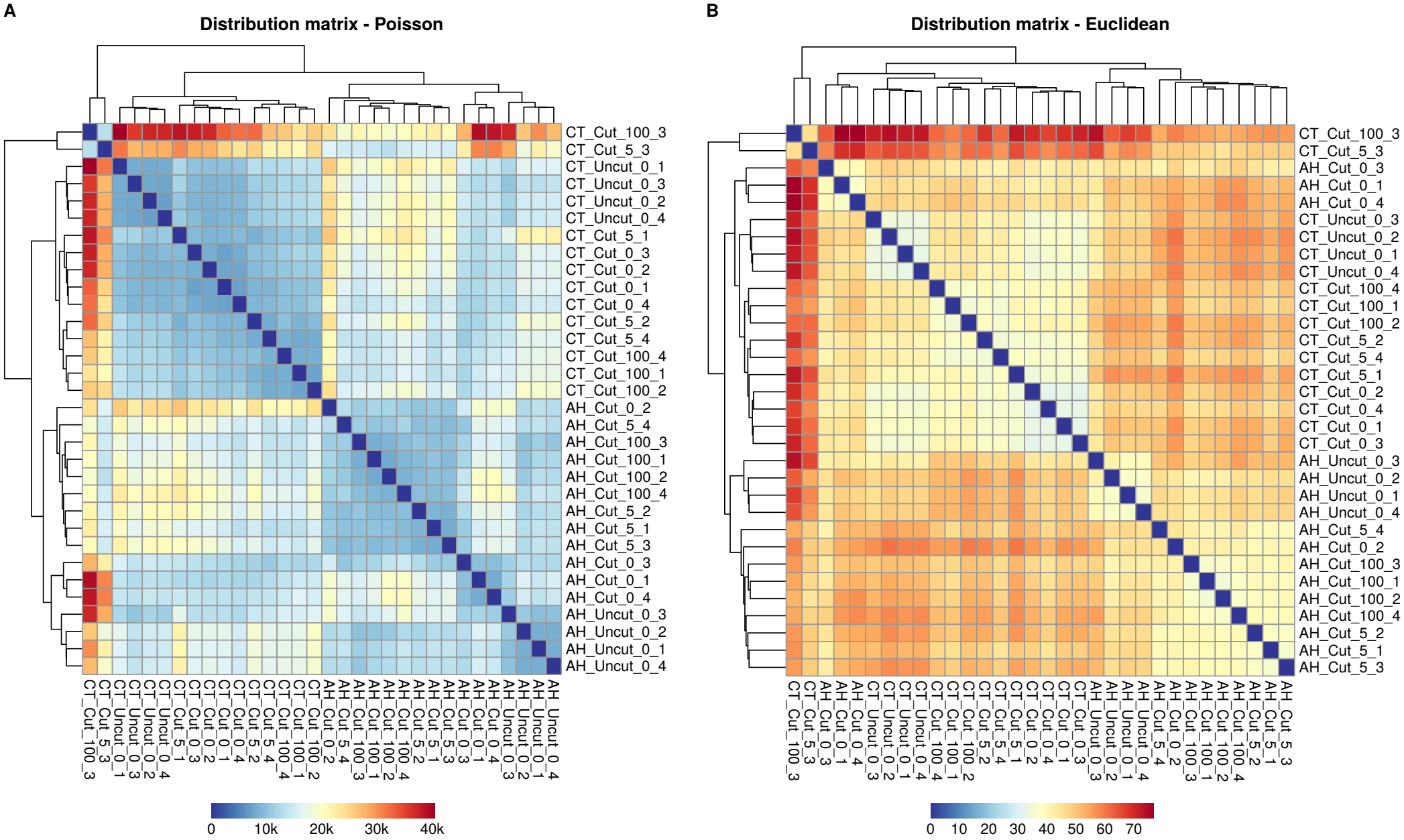
A
Distribution matrix - Poisson
CT_Cut_100_3
CT_Cut_5_3
CT_Uncut_0_1
CT_Uncut_0_3
CT_Uncut_0_2
CT_Uncut_0_4
CT_Cut_5_1
CT_Cut_0_3
CT_Cut_0_2
CT_Cut_0_1
CT_Cut_0_4
CT_Cut_5_2
CT_Cut_5_4
CT_Cut_100_4
CT_Cut_100_1
CT_Cut_100_2
AH_Cut_0_2
AH_Cut_5_4
AH_Cut_100_3
AH_Cut_100_1
AH_Cut_100_2
AH_Cut_100_4
AH_Cut_5_2
AH_Cut_5_1
AH_Cut_5_3
AH_Cut_0_3
AH_Cut_0_1
AH_Cut_0_4
AH_Uncut_0_3
AH_Uncut_0_2
AH_Uncut_0_1
AH_Uncut_0_4
0
10k
20k
30k
40k
B
Distribution matrix - Euclidean
CT_Cut_100_3
CT_Cut_5_3
AH_Cut_0_3
AH_Cut_0_1
AH_Cut_0_4
CT_Uncut_0_3
CT_Uncut_0_2
CT_Uncut_0_1
CT_Uncut_0_4
CT_Cut_100_4
CT_Cut_100_1
CT_Cut_100_2
CT_Cut_5_2
CT_Cut_5_4
CT_Cut_5_1
CT_Cut_0_2
CT_Cut_0_4
CT_Cut_0_1
CT_Cut_0_3
AH_Uncut_0_3
AH_Uncut_0_2
AH_Uncut_0_1
AH_Uncut_0_4
AH_Cut_5_4
AH_Cut_0_2
AH_Cut_100_3
AH_Cut_100_1
AH_Cut_100_2
AH_Cut_100_4
AH_Cut_5_2
AH_Cut_5_1
AH_Cut_5_3
0
10
20
30
40
50
60
70

FIGURE XX.