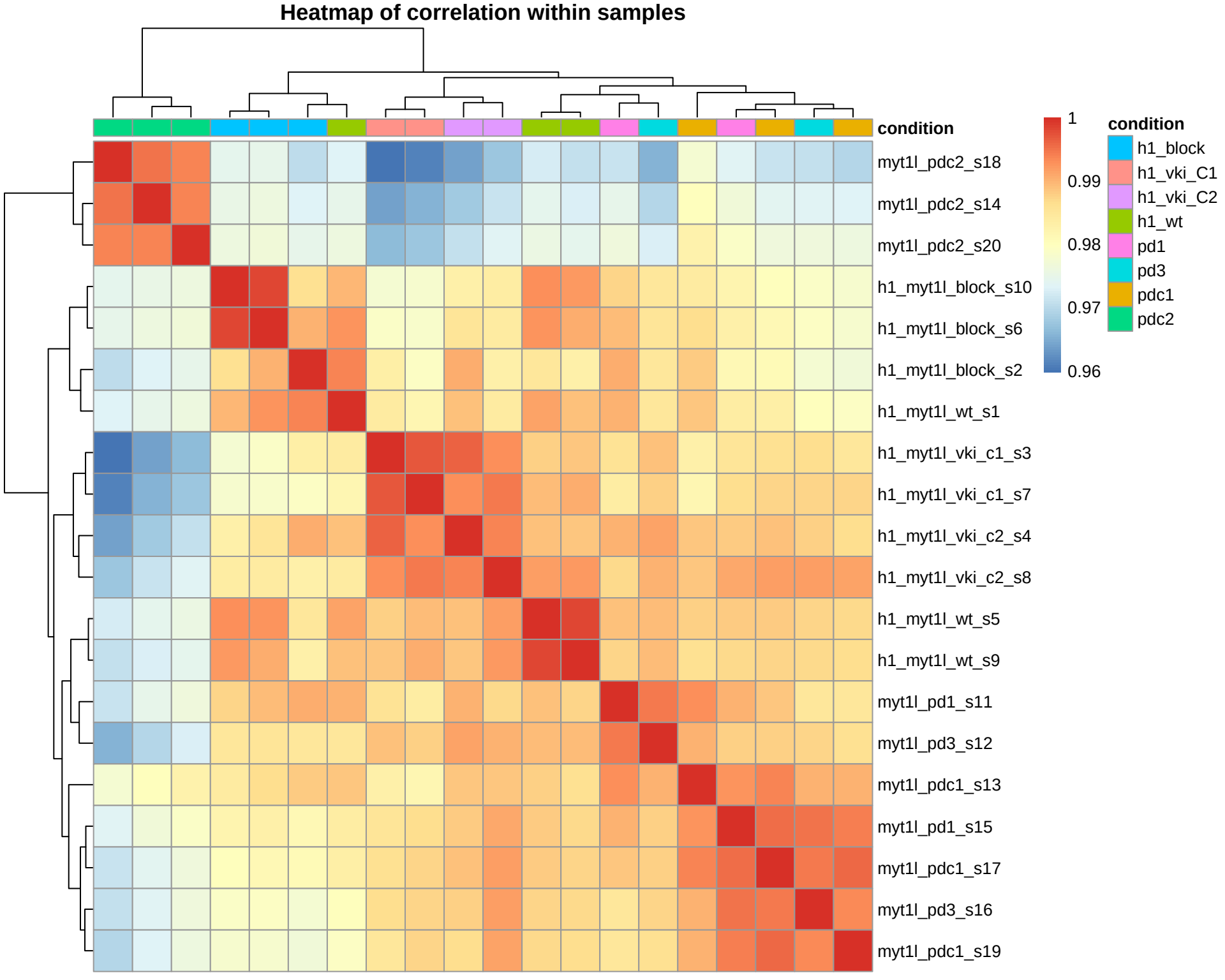
Heatmap of correlation within samples
condition
myt1l_pdc2_s18
myt1l_pdc2_s14
myt1l_pdc2_s20
h1_myt1l_block_s10
h1_myt1l_block_s6
h1_myt1l_block_s2
h1_myt1l_wt_s1
h1_myt1l_vki_c1_s3
h1_myt1l_vki_c1_s7
h1_myt1l_vki_c2_s4
h1_myt1l_vki_c2_s8
h1_myt1l_wt_s5
h1_myt1l_wt_s9
myt1l_pd1_s11
myt1l_pd3_s12
myt1l_pdc1_s13
myt1l_pd1_s15
myt1l_pdc1_s17
myt1l_pd3_s16
myt1l_pdc1_s19
1
0.99
0.98
0.97
0.96
condition
h1_block
h1_vki_C1
h1_vki_C2
h1_wt
pd1
pd3
pdc1
pdc2