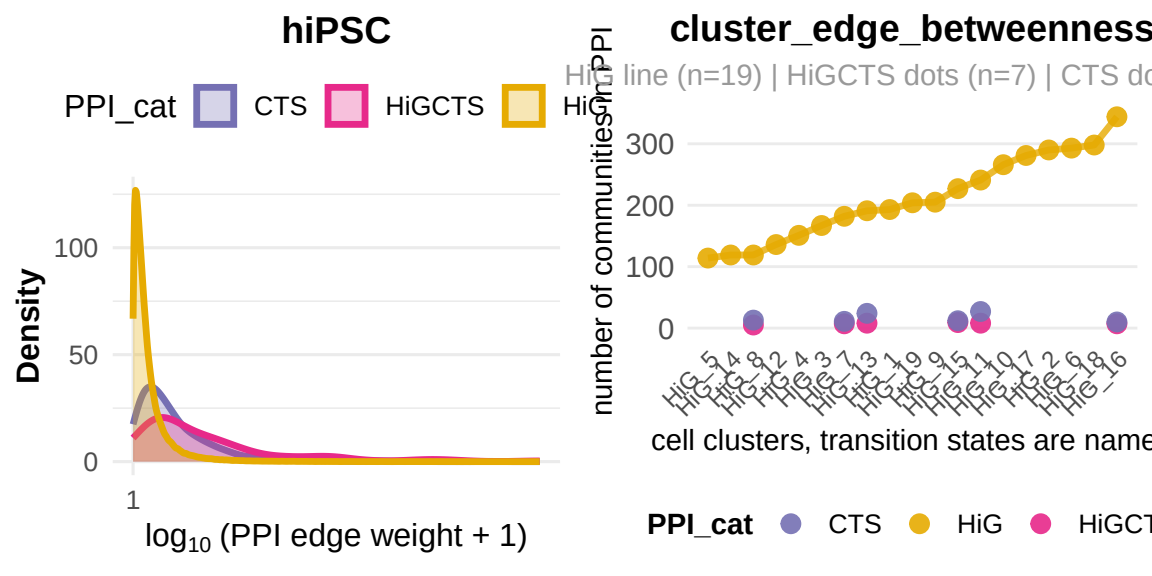
hiPSC
PPI_cat
CTS
HiGCTS
HiG
Density
100
50
0
1
log10 (PPI edge weight + 1)
cluster_edge_betweenness
HiG line (n=19) | HiGCTS dots (n=7) | CTS do
number of communities in PPI
300
200
100
0
HiG_5
HiG_14
HiG_8
HiG_12
HiG_4
HiG_3
HiG_7
HiG_13
HiG_1
HiG_19
HiG_9
HiG_15
HiG_11
HiG_10
HiG_17
HiG_2
HiG_6
HiG_18
HiG_16
cell clusters, transition states are name
PPI_cat
CTS
HiG
HiGCT