## Reference **KMeans** AAA=0.26[[13 11 26] Cluster 1 PS=0.12 [40 [30 011 Cluster 2 SPS=0.00 10 NA=0.33 Cluster 3 AR=0.21 R=0.60 NMI=0.40 0 PA=0.55 FM=0.55 Genie (0.3) Genie (0.3) Relabelled AAA=0.87[[12 37 AAA=0.87 [ [12 PS=0.74 [40 PS=0.74 0 30]] SPS=0.74 SPS=0.74 10 NA=0.84 NA=0.84 AR=0.69 AR=0.69 R=0.86 R=0.86 NMI=0.75 NMI=0.75 0 PA=0.89 PA=0.89 FM=0.80 FM=0.80 Single Linkage Random AAA=0.01[[48 AAA=0.01[[20 16 14] 1] 01 0 PS=0.00 [16 12 12] PS=0.00 [40 011 SPS=0.00 SPS=0.00 10 NA=0.10 NA=0.01 AR=-0.01 AR=-0.02 R=0.35 R=0.55 NMI=0.03 NMI=0.00 0 PA=0.40 PA=0.34 FM=0.57 FM=0.33 10

-10

10

-10