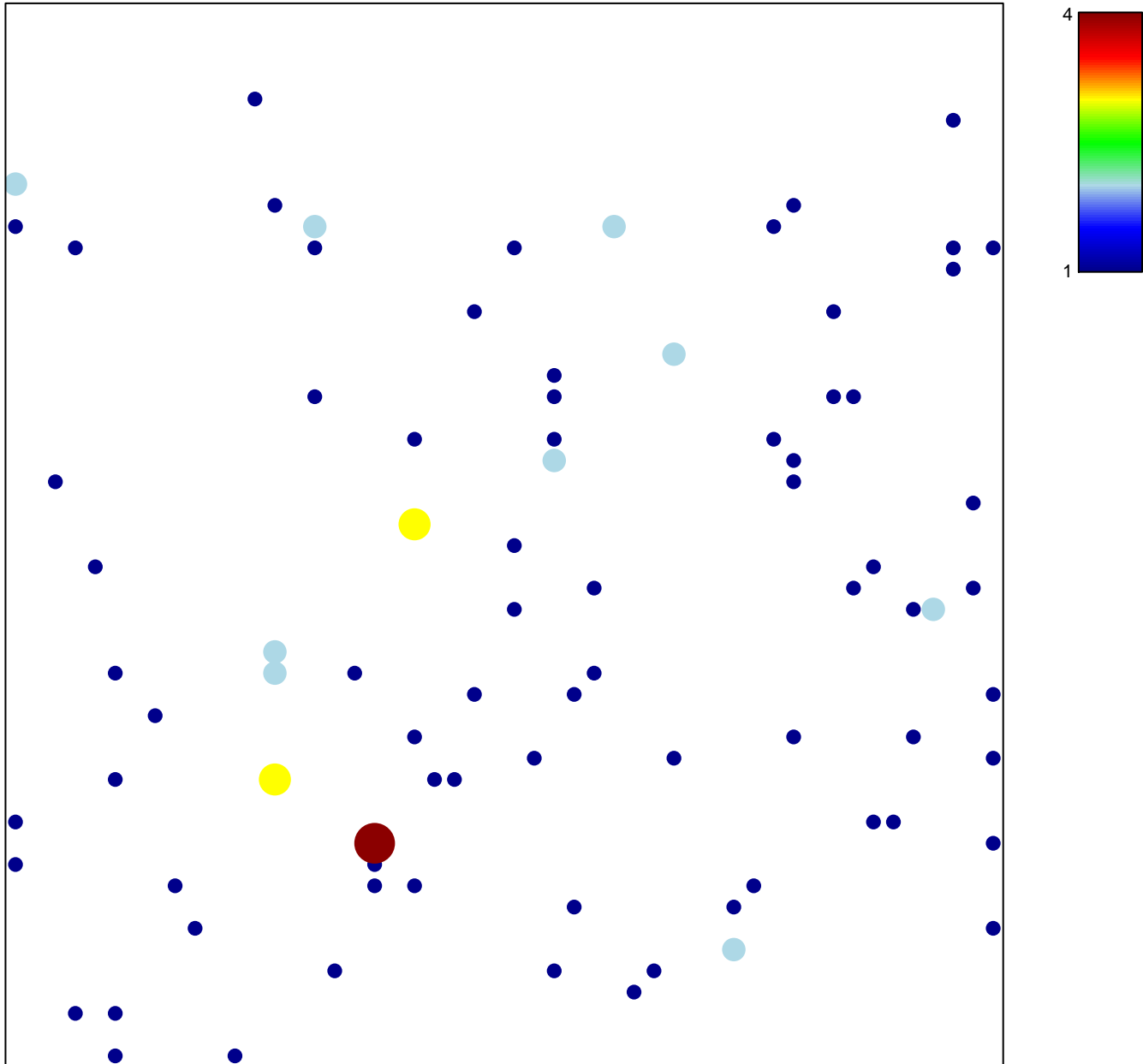
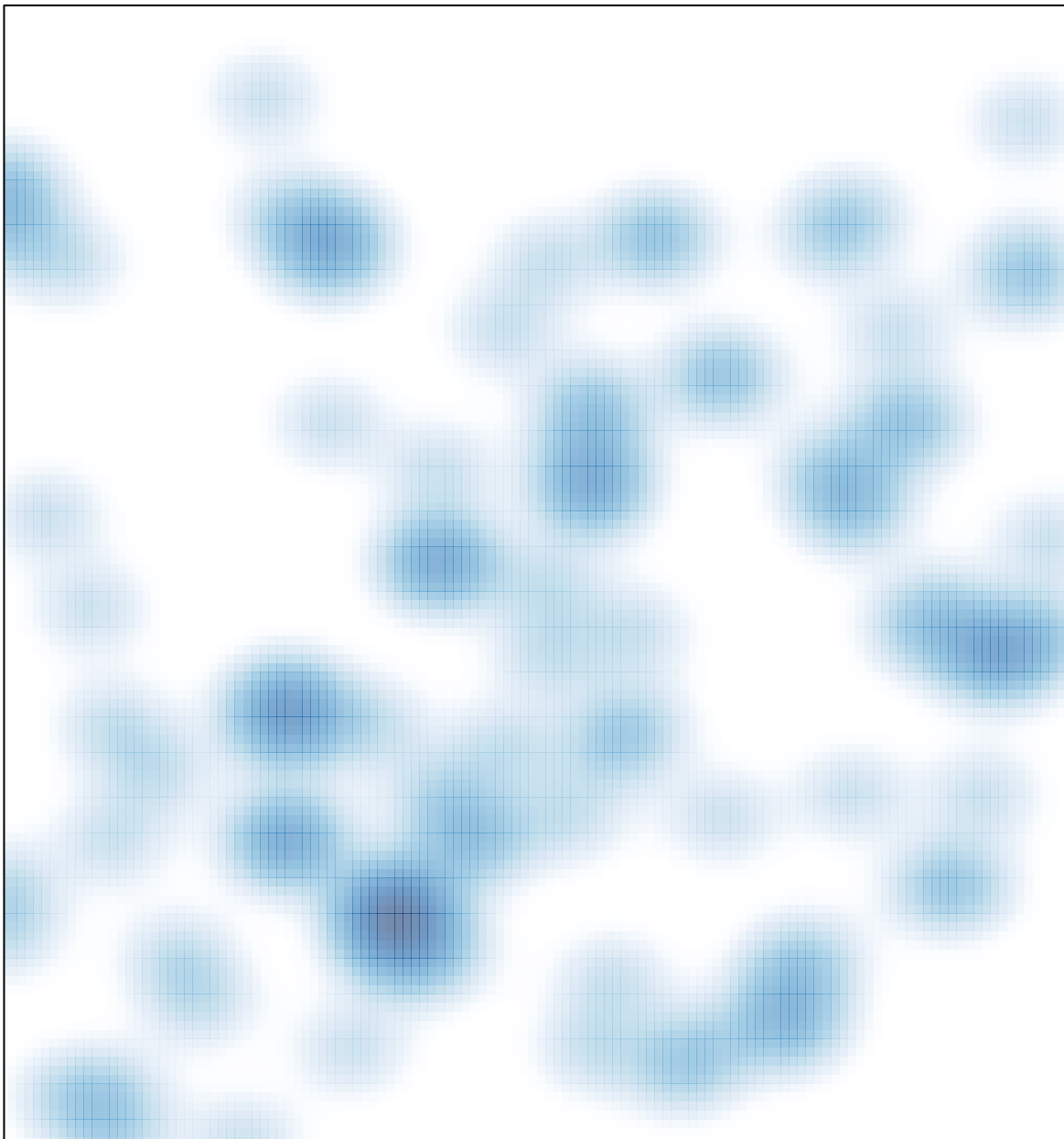


WILLSCHER_GBM_Verhaak-PN (mut&wt)_up_(MES&CL down)



features = 100
chi-square p = 0.8

LSCHER_GBM_Verhaak-PN (mut&wt)_up_(MES&CL



features = 100 , max = 4