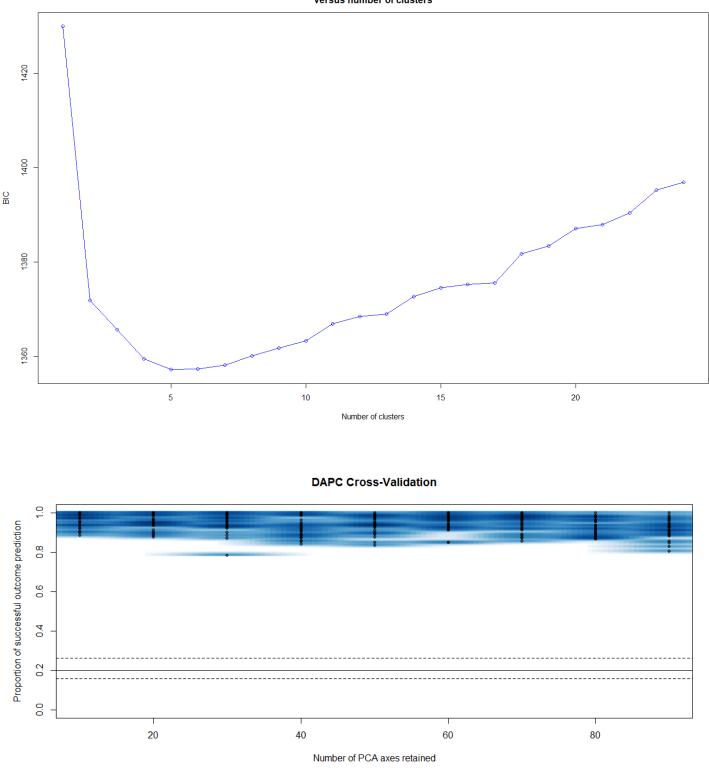
Value of BIC versus number of clusters



S3 Fig. (A) Graph of number of clusters vs. BIC. In the x axis is represented the different number of clusters that could be presented in the population. In the y axis, is represented the BIC value associated with each number of clusters. (B) Graph of cross-validation of DAPC. In the x axis is represented the number of PC retained in each DAPC. In the y axis, is represented the number of PC retained in each DAPC. In the y axis, is represented the number of PC retained in each DAPC. In the y axis, is represented the number of PC retained in each DAPC. In the y axis, is represented the number of PC retained in each DAPC. In the y axis, is represented the number of PC retained in each DAPC. In the y axis, is represented the number of PC retained in each DAPC.