Figure S10

A pairwise coincidence matrix for two independent runs of fineSTRUCTURE clustering for *dataset A*. The (i,j) dot represents the posterior probability of the i-th and j-th individuals belonging to the same cluster. The dot is colored by the probability according to the scale shown in the right to the plot. The lower-left and upper-right parts of the plot represent two independent runs of Markov chain. Almost symmetrical patterns with the diagonal line as a symmetrical axis indicate the stability of fineSTRUCTURE clustering.