



Supplementary Figure S1. Stability values for different numbers of groups

Stability of disease activity trajectory groups for different choices of the numbers of groups. The stability is measured as the estimated probability that two patients that are in the same group when all data is used are still in the same group when the groups are regenerated after 10% of patients are removed. The estimates are obtained by repeatedly and randomly removing 10% of patients before applying the traj-package in the STATA software. The mean (black), median (red), and interquartile ranges (black bars) over the repeated experiments are plotted.