Supplementary Table 2. Model fit statistics and group adequacy for trajectory models with 1–4 groups

Group	BIC	2 $\log_e B_{10}$	Groups <5% (n)
1	−7,579.73		
2	−7,414.34	165.39	0
3	−7,365.20	214.53	0
4	−7,365.20	214.53	1

Based on the results presented in Supplementary Table 2, we selected the three-group model with the highest (least negative) Bayesian Information Criterion (BIC) value, and the addition of another group did not further improve the BIC value. The log Bayes index (2 $\log_e B_{10}$ >10) indicated strong evidence supporting the larger model, and no group had a membership proportion below 5%.