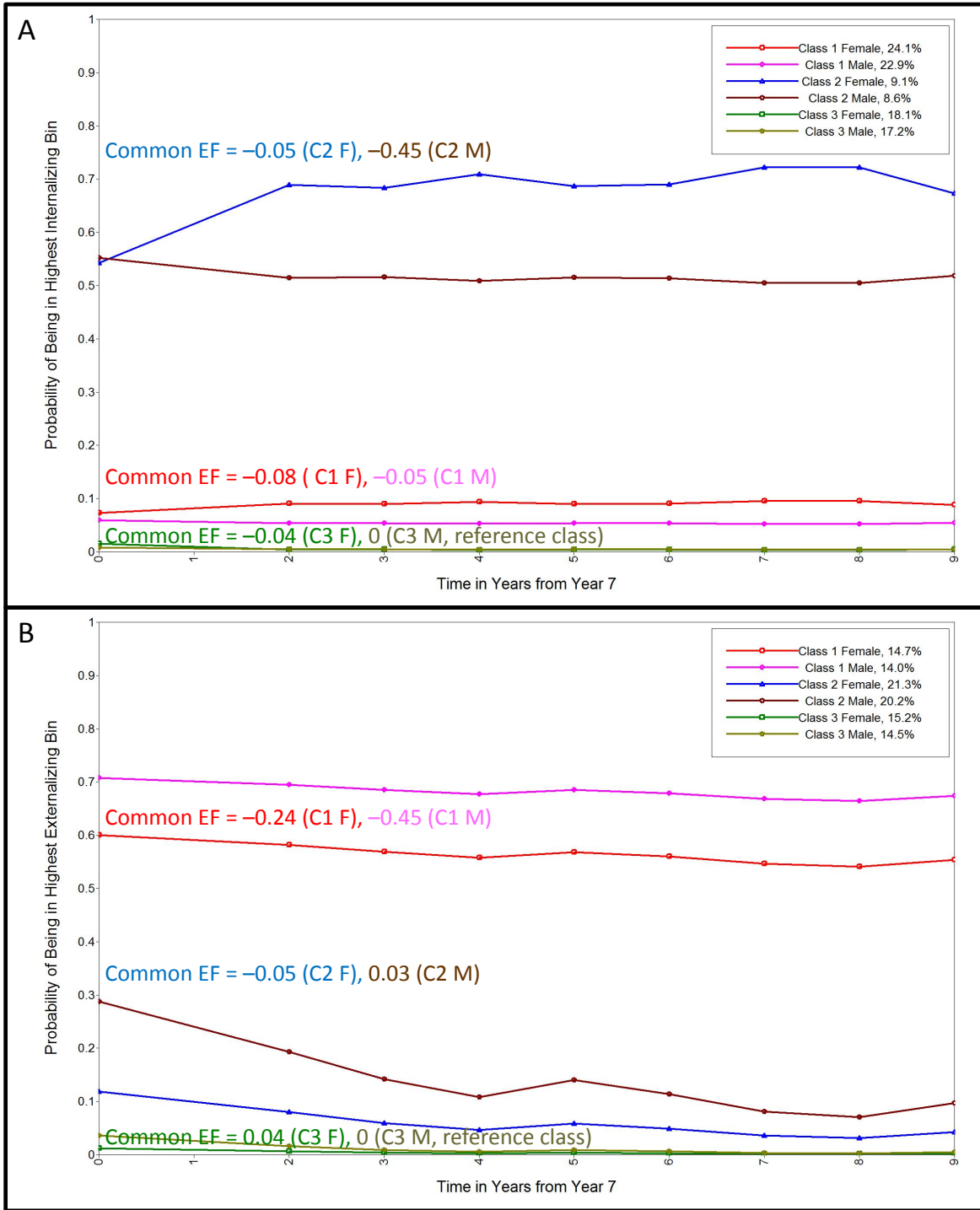


Supplemental Figure 1. Trajectories of teacher-rated internalizing (panel A) and externalizing (panel B) problems from the 3-class solutions with sex as a known class. For each class and sex, the trajectory depicts the probability of individuals in that class exhibiting the highest level of problems (i.e., bin 4; a score > 10). Solutions were taken from the model with the latent EF factors as distal outcomes, and Common EF means are noted for each class in corresponding colors (female first). * $p < .05$.



Supplemental Figure 2. Trajectories of parent-rated internalizing (panel A) and externalizing (panel B) problems from the 3-class solutions with sex as a known class. For each class and sex, the trajectory depicts the probability of individuals in that class exhibiting the highest level of problems (i.e., bin 4; a score > 10). Solutions were taken from the model with the latent EF factors as distal outcomes, and Common EF means are noted for each class in corresponding colors (female first). * $p < .05$.