Simulation of Lymph−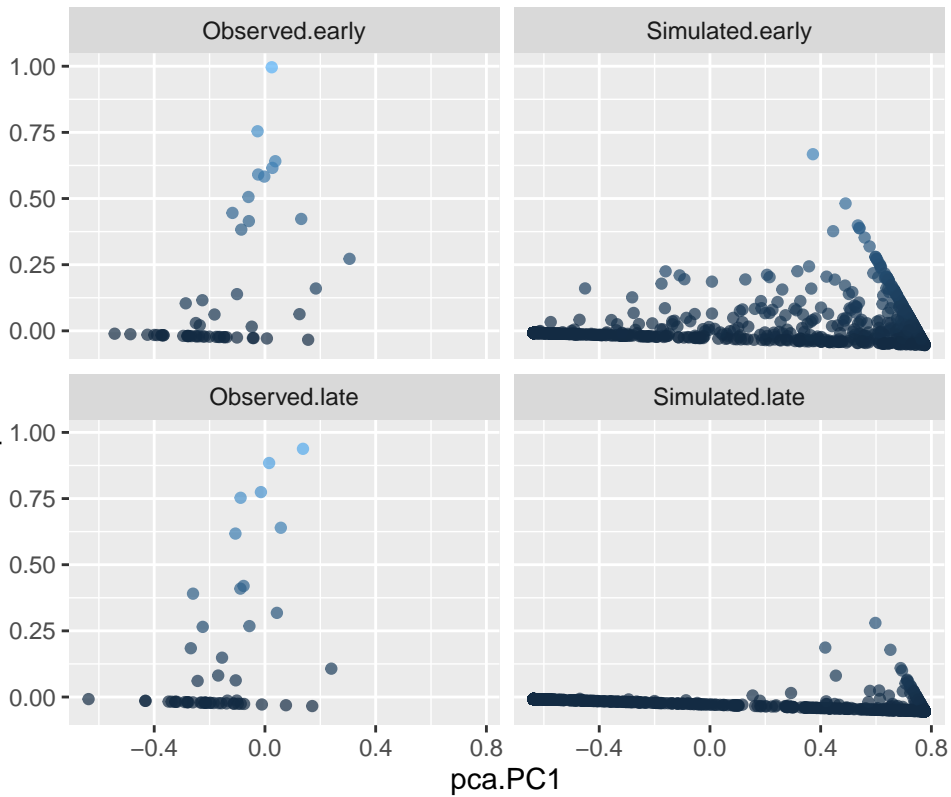CLL samples