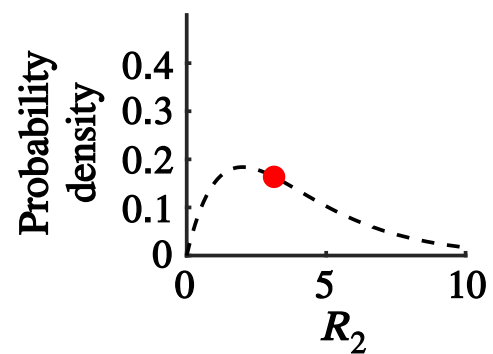
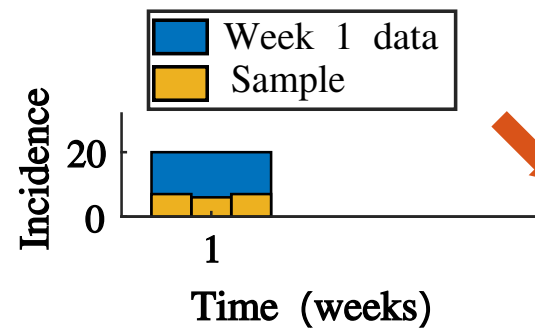
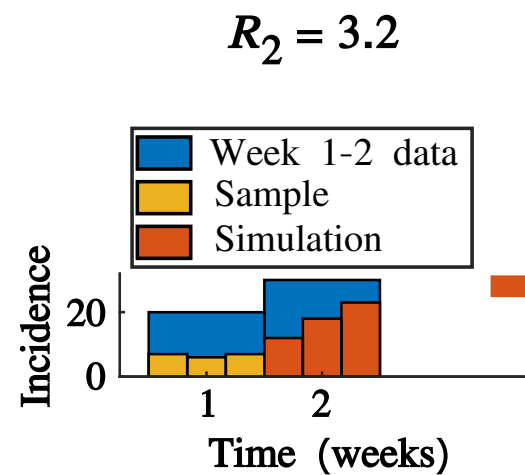


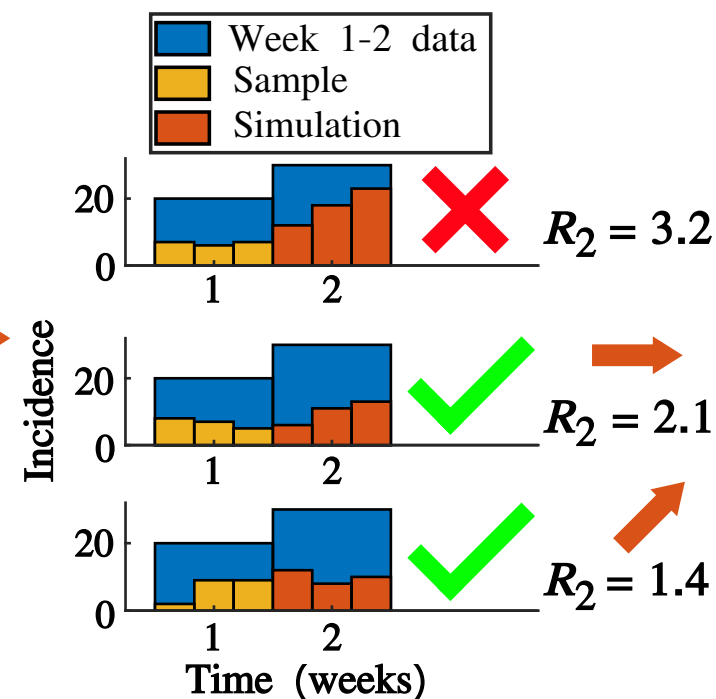
(1) Initialise incidence partitioning



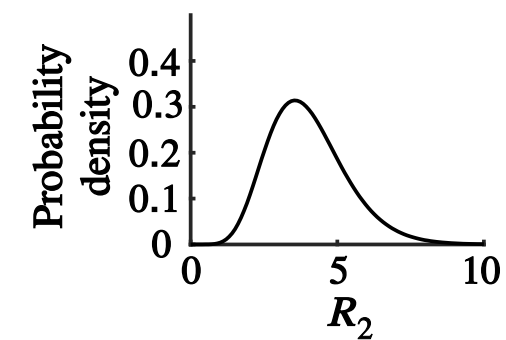
(3) Simulate epidemic over P partitioned timesteps



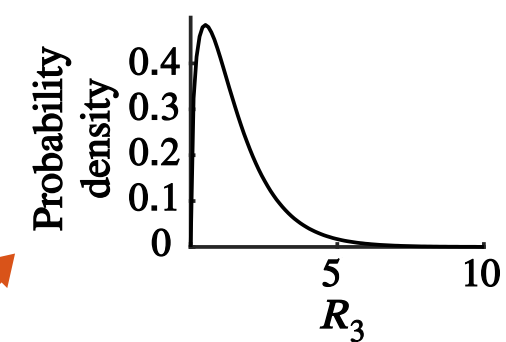
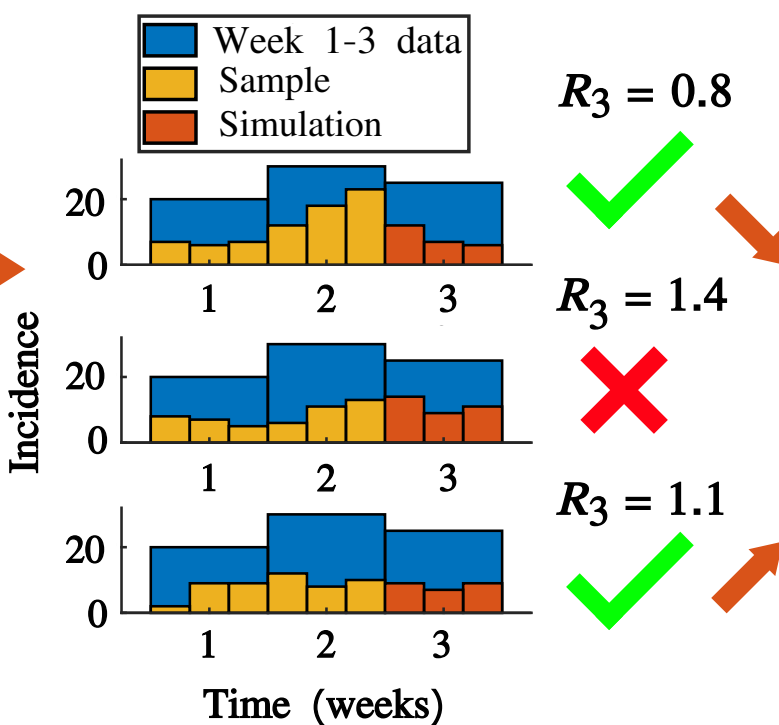
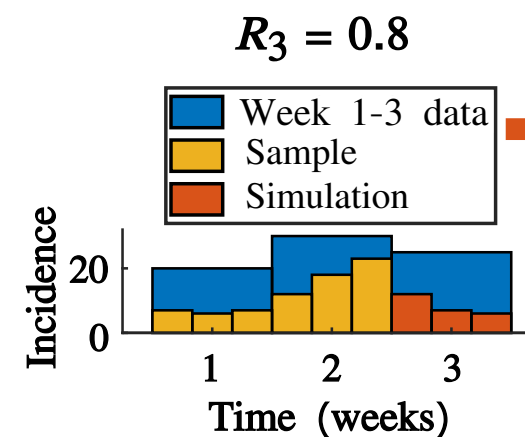
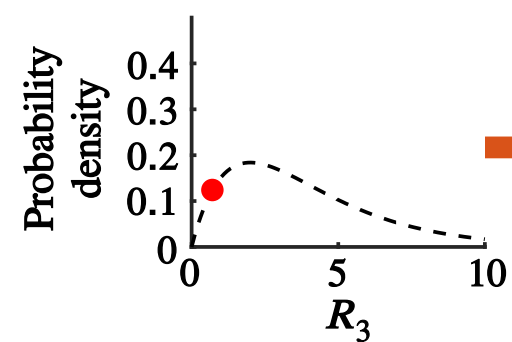
(4) Repeat steps (1-3) until M matches are obtained



(5) Generate posterior for R_t



(2) Sample R_t from prior



...

...