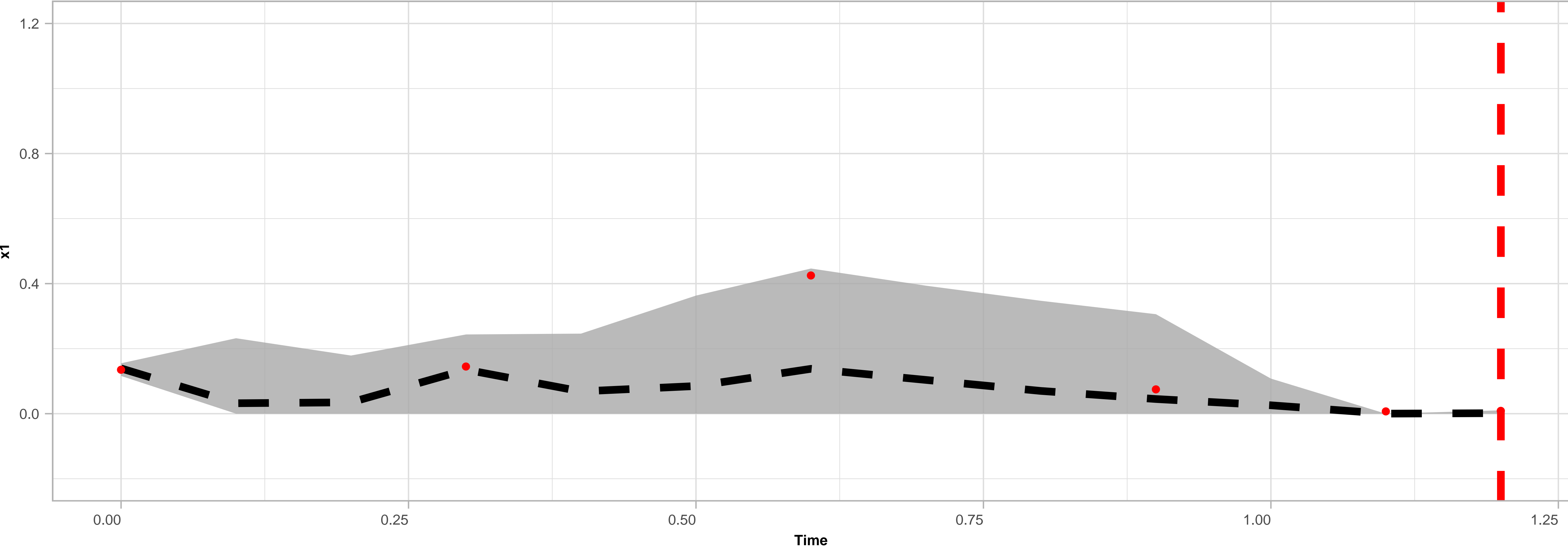
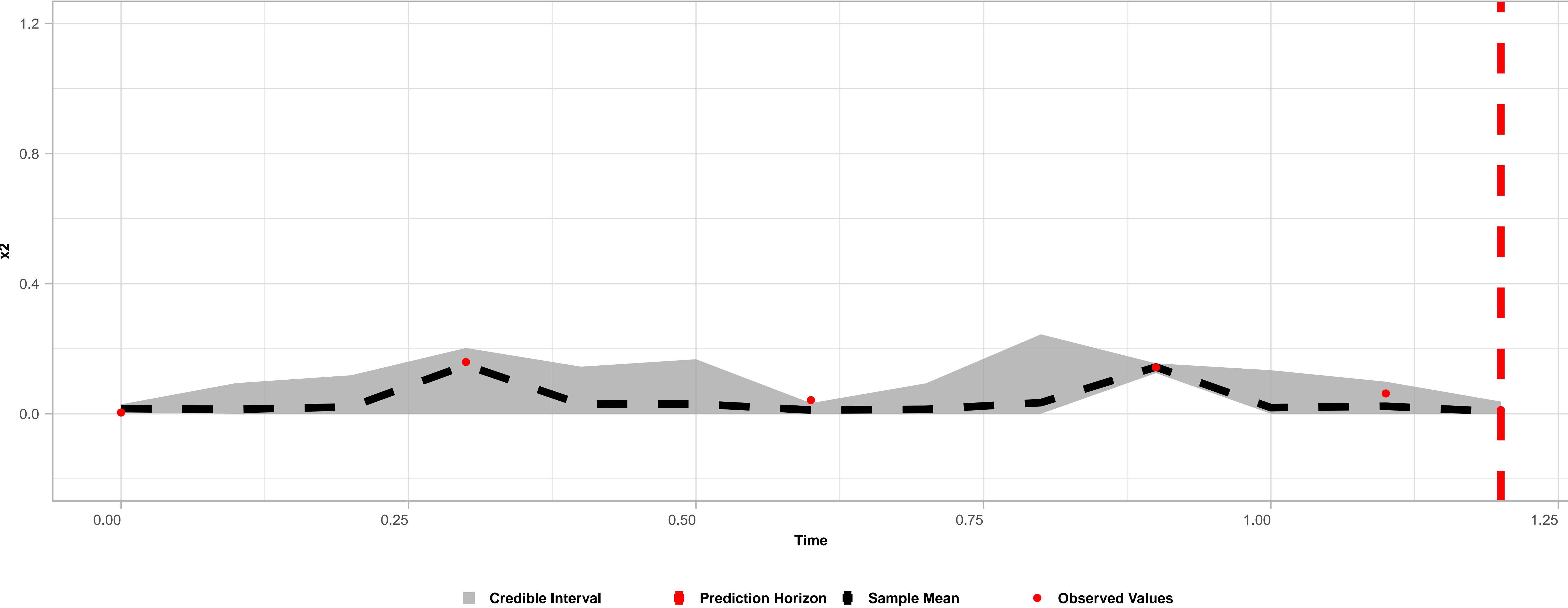


Posterior path (index = 1) with 95% HPD credible interval
true_s = 70.00, Ne = 500

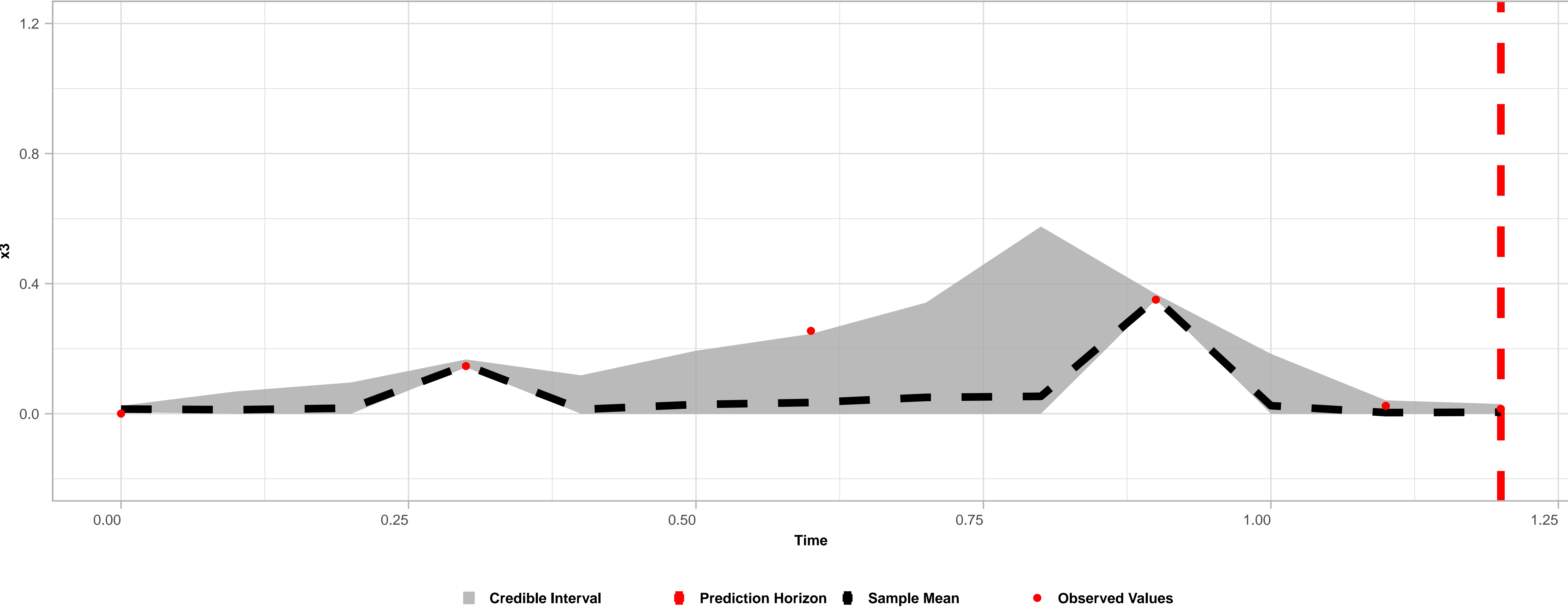


█ Credible Interval ■ Prediction Horizon ▬ Sample Mean ● Observed Values

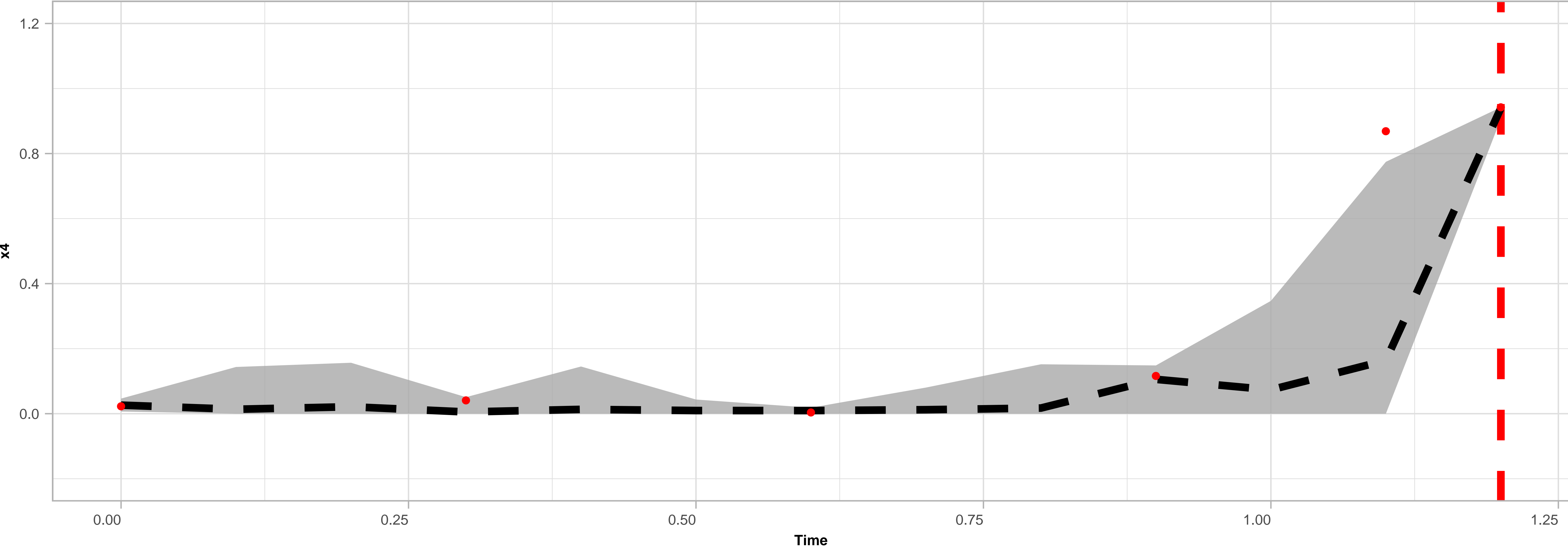
Posterior path (index = 2) with 95% HPD credible interval
true_s = NA, Ne = 500



Posterior path (index = 3) with 95% HPD credible interval
true_s = NA, Ne = 500



Posterior path (index = 4) with 95% HPD credible interval
true_s = NA, Ne = 500



■ Credible Interval ■ Prediction Horizon ■ Sample Mean ● Observed Values