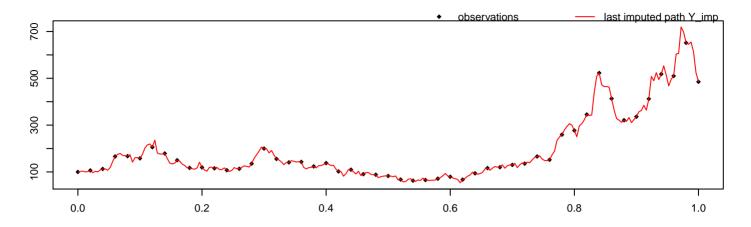
alpha = 1,  $sigma^2 = 2$ , M = 50, m = 5, path = 2, seed = 9635



methodPathUpdate = leftConditioned, methodParamUpdate = RandomWalk, approxTransDens = Milstein, approxPropDens = Euler

 mean\_alpha
 hpd\_alpha\_I
 hpd\_alpha\_u
 mean\_sigma^2
 hpd\_sigma^2\_I
 hpd\_sigma^2\_2

 2.17
 -0.26
 4.73
 2.11
 1.32
 hpd\_sigma^2\_2

acceptRatePath 0.399 acceptRateParam 0.208 duration 1294.314 # of neg. point proposals # of switches to MBEuler 0 0

