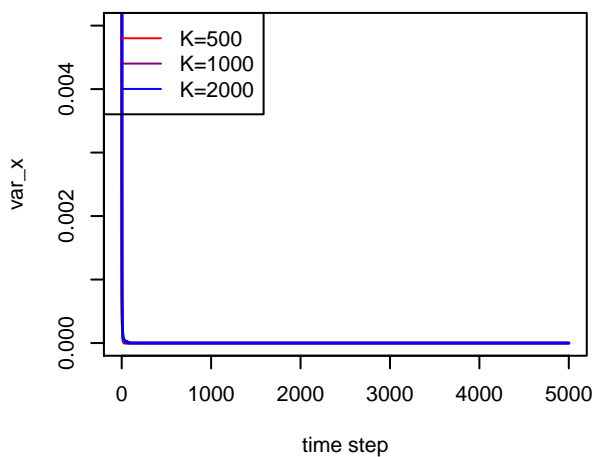
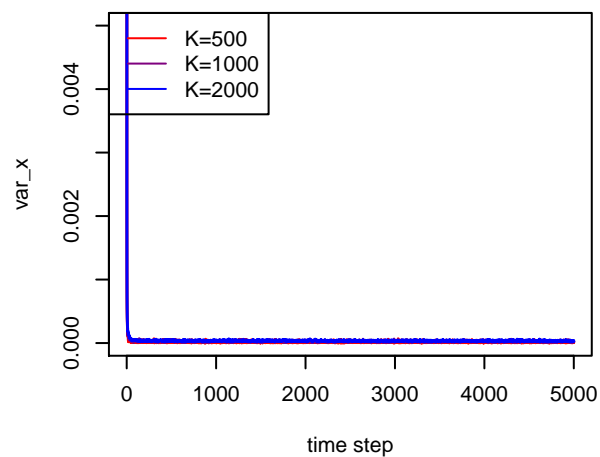
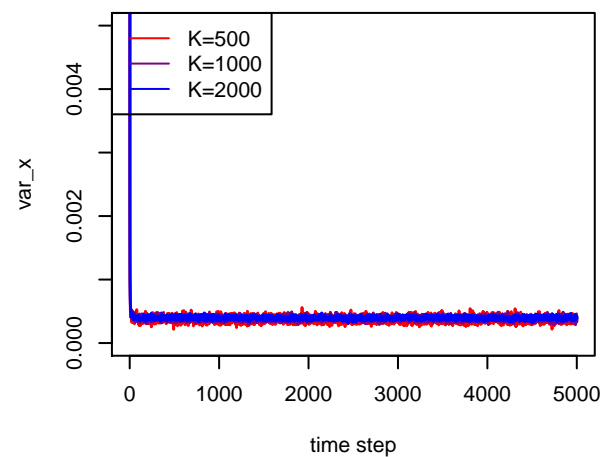
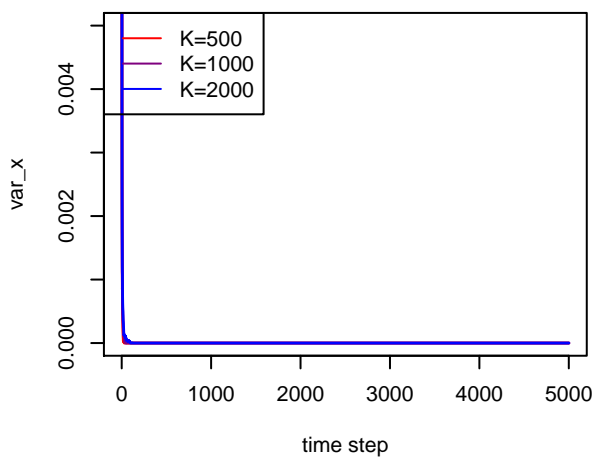
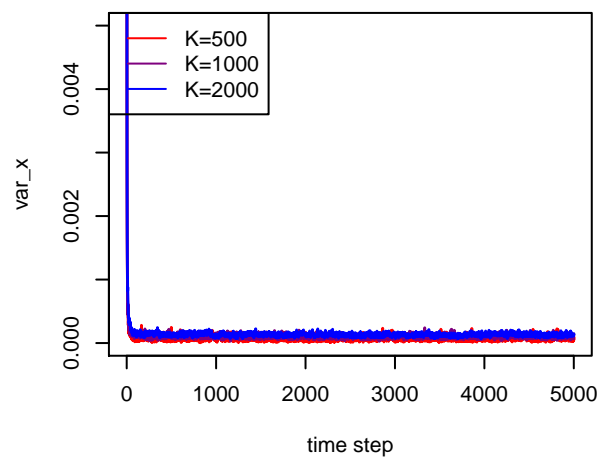
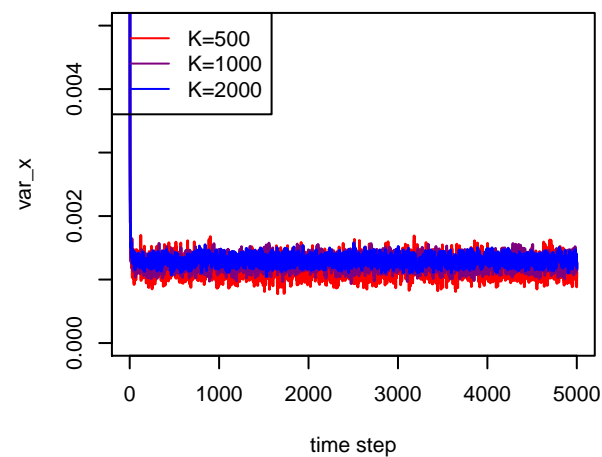
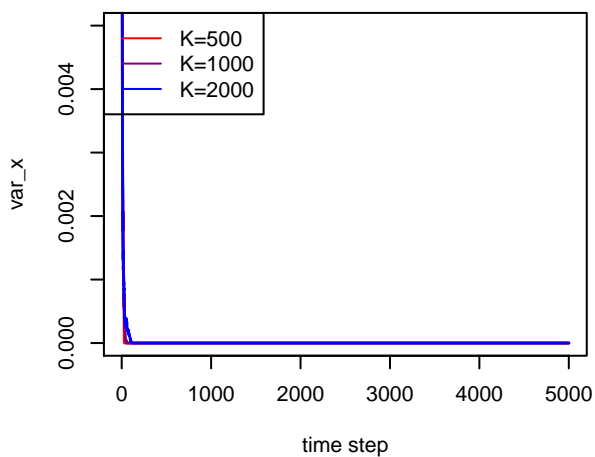
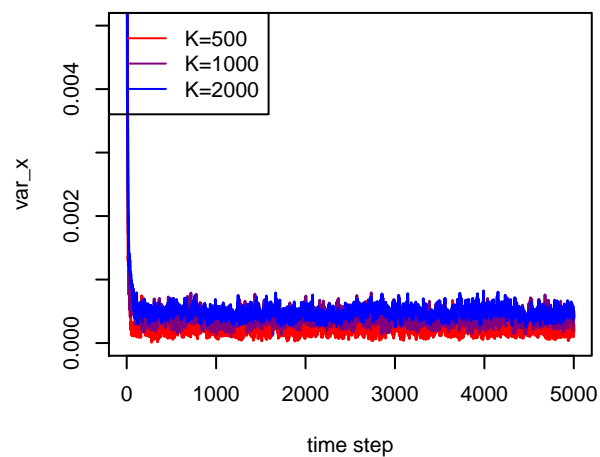
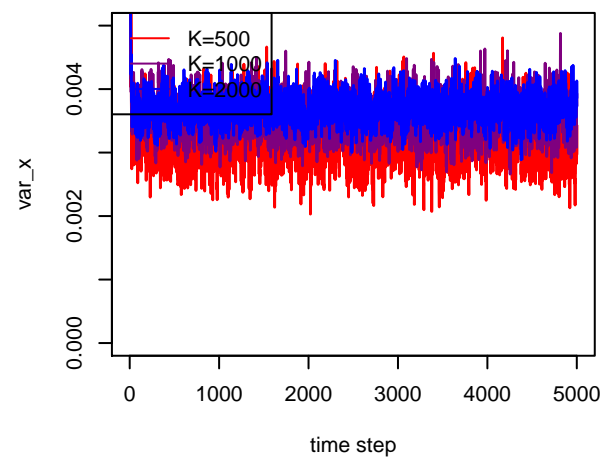
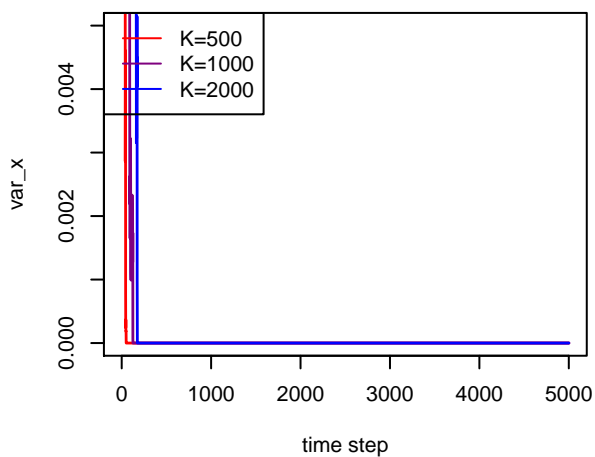
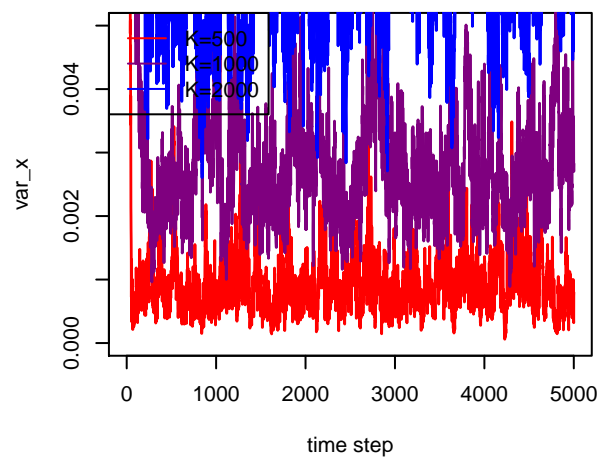


full traj var_x with $\sigma_s = 0.1$ $E = 0$ $m = 0.1$ $\mu = 0$ full traj var_x with $\sigma_s = 0.1$ $E = 0$ $m = 0.1$ $\mu = 0.001$ full traj var_x with $\sigma_s = 0.1$ $E = 0$ $m = 0.1$ $\mu = 0.01$ full traj var_x with $\sigma_s = 0.2$ $E = 0$ $m = 0.1$ $\mu = 0$ full traj var_x with $\sigma_s = 0.2$ $E = 0$ $m = 0.1$ $\mu = 0.001$ full traj var_x with $\sigma_s = 0.2$ $E = 0$ $m = 0.1$ $\mu = 0.01$ full traj var_x with $\sigma_s = 0.4$ $E = 0$ $m = 0.1$ $\mu = 0$ full traj var_x with $\sigma_s = 0.4$ $E = 0$ $m = 0.1$ $\mu = 0.001$ full traj var_x with $\sigma_s = 0.4$ $E = 0$ $m = 0.1$ $\mu = 0.01$ full traj var_x with $\sigma_s = 10000$ $E = 0$ $m = 0.1$ $\mu = 0$ full traj var_x with $\sigma_s = 10000$ $E = 0$ $m = 0.1$ $\mu = 0.00$ full traj var_x with $\sigma_s = 10000$ $E = 0$ $m = 0.1$ $\mu = 0.01$ 