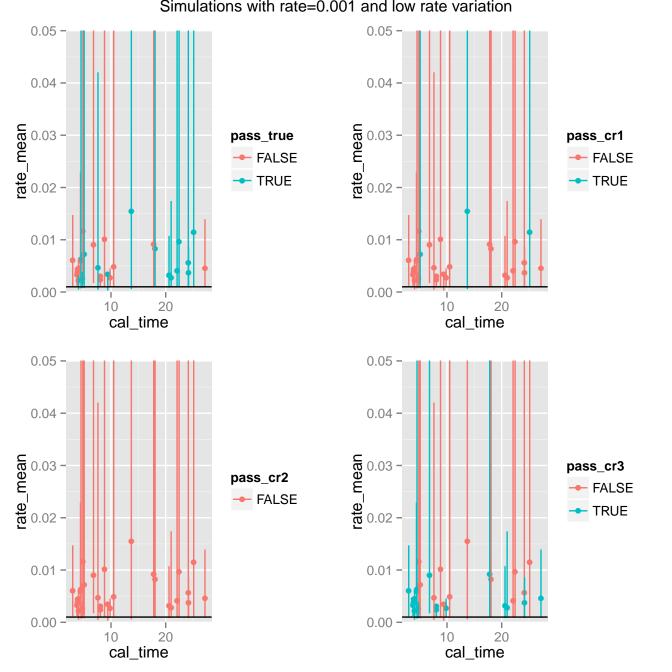
0.5 -0.5 -0.4 -0.4 rate_mean_ rate_mean_ 0.2 pass_true pass_cr1 **→** FALSE FALSE **→** TRUE 0.1 -0.1 0.0 -0.0 10 cal_time ı 15 10 cal_time ı 15 0.5 -0.5 -0.4 -0.4 rate mean - 2.0 rate_mean_ - 2.0 pass_cr3 pass_cr2 ► FALSE **→** FALSE TRUE 0.1 -0.1 -0.0 -0.0 -10 cal_time 10 cal_time 1 15 1 15

Simulations with rate=0.01 and low rate variation



0.025 -0.3 -0.020 -0.2 rate_mean - 210.0 pass_true pass_cr1 **→** FALSE **→** FALSE TRUE - TRUE 0.005 -0.000 20 20 30 10 30 10 cal_time cal_time 0.3 -0.3 rate_mean_ - r.o -0.2 rate_mean pass_cr2 pass_cr3 ► FALSE ► FALSE TRUE - TRUE 0.0 20 20 30 30 10 10 cal_time cal_time

Simulations with rate=0.0001 and low rate variation