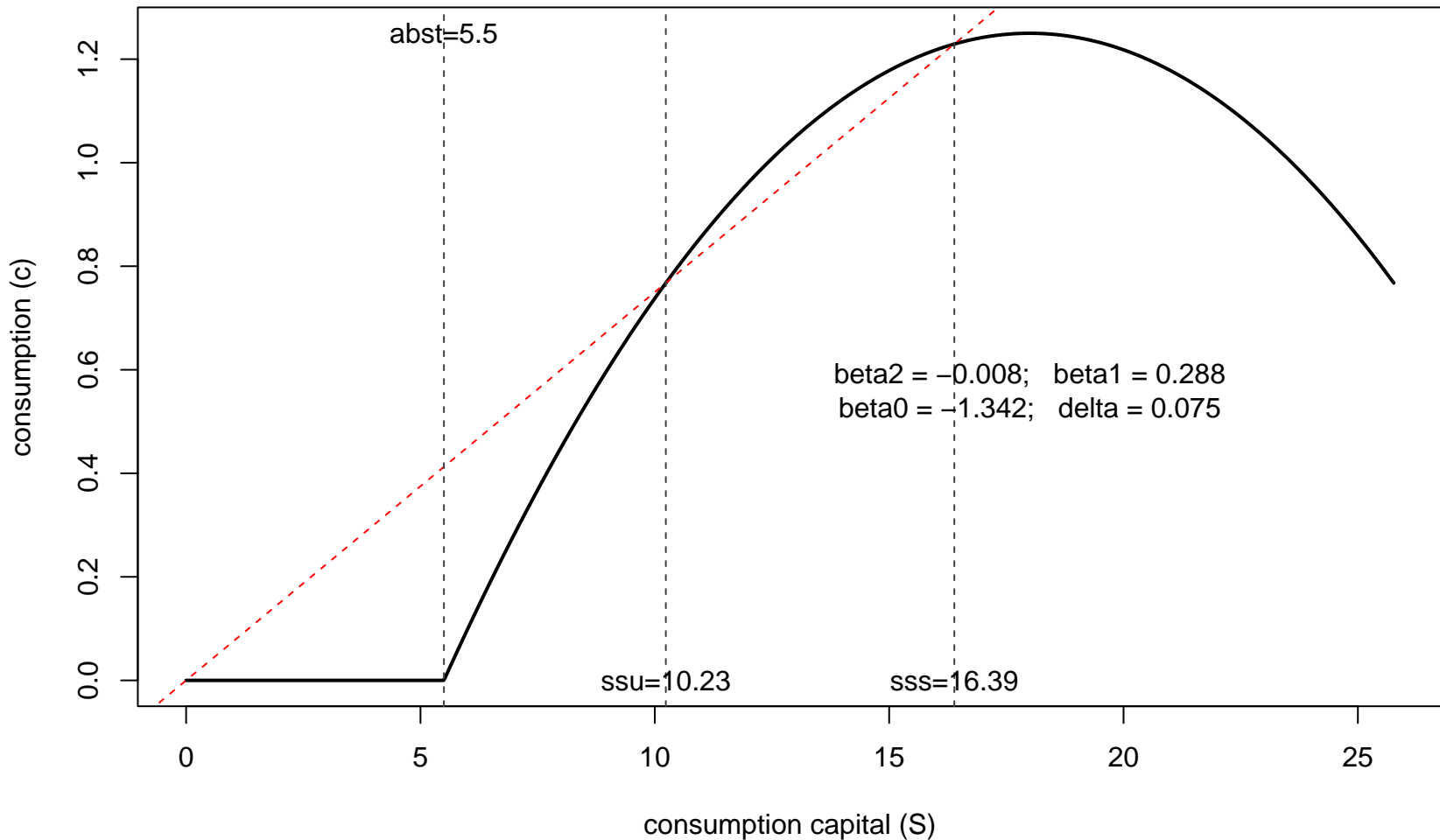
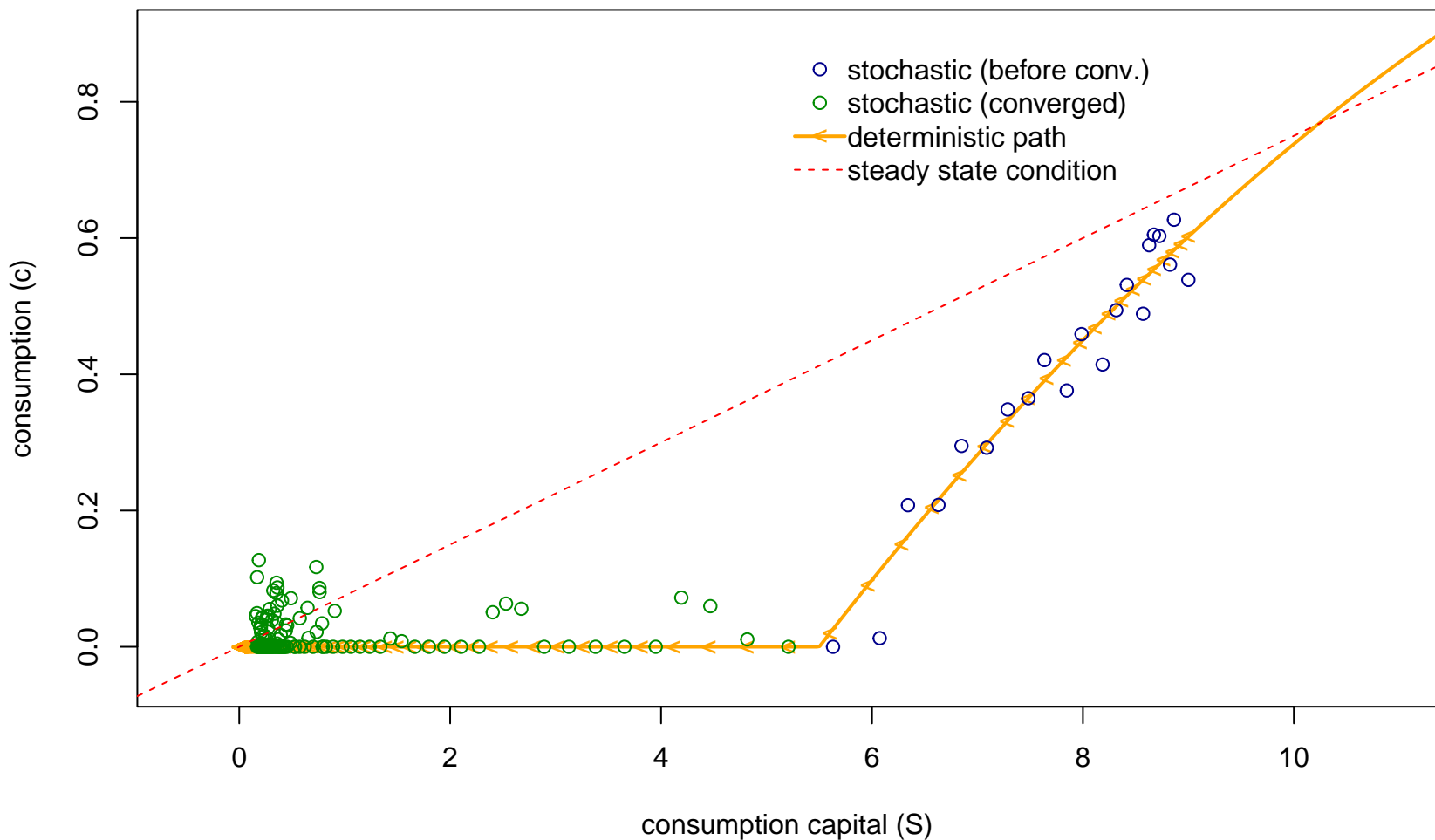


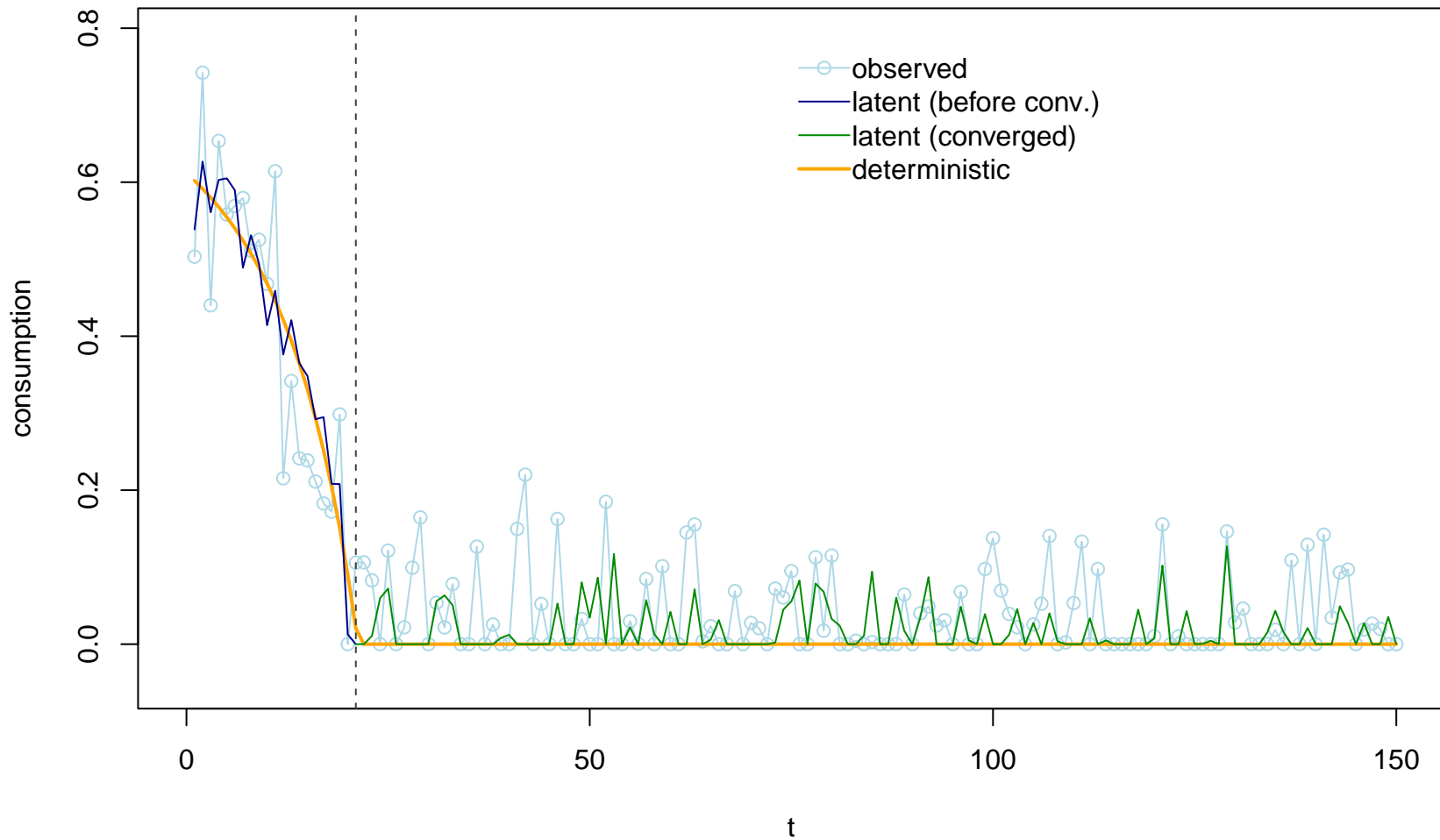
[sim.1.0] TRA consumption path



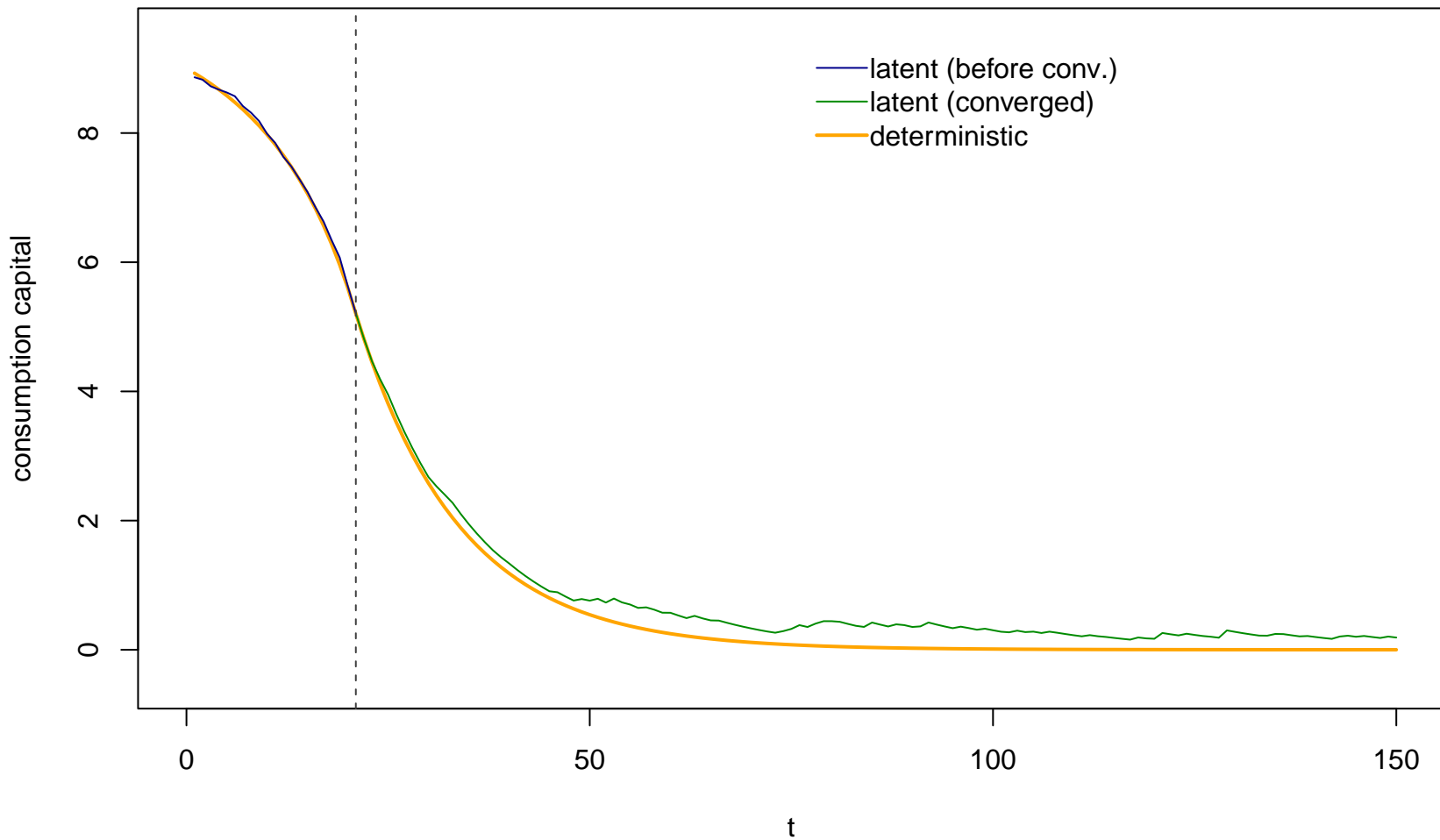
[sim.1.1] Simulated consumption path, $S_0 = 9$



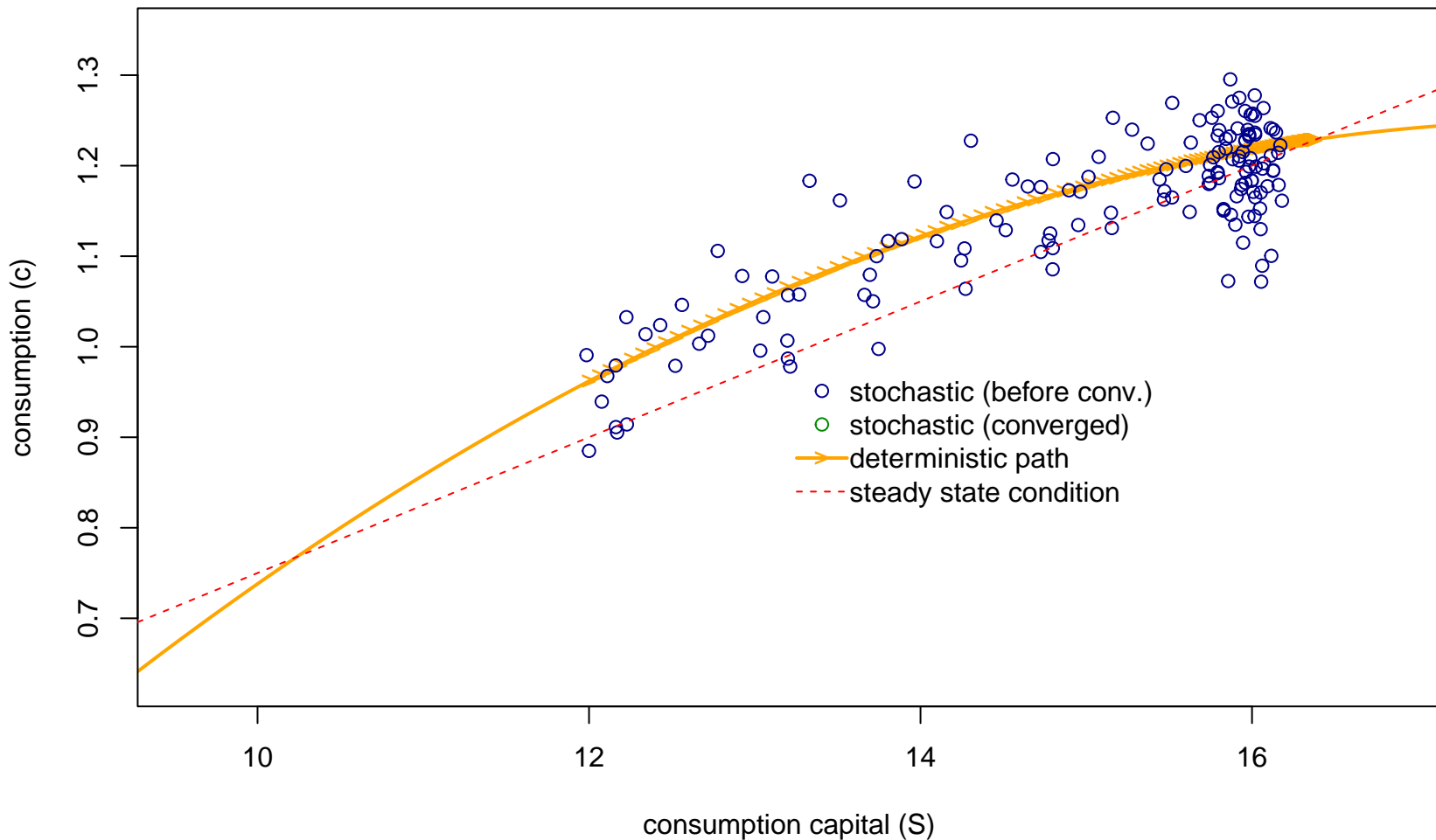
[sim.1.1] Simulated data for daily consumption, $S_0 = 9$



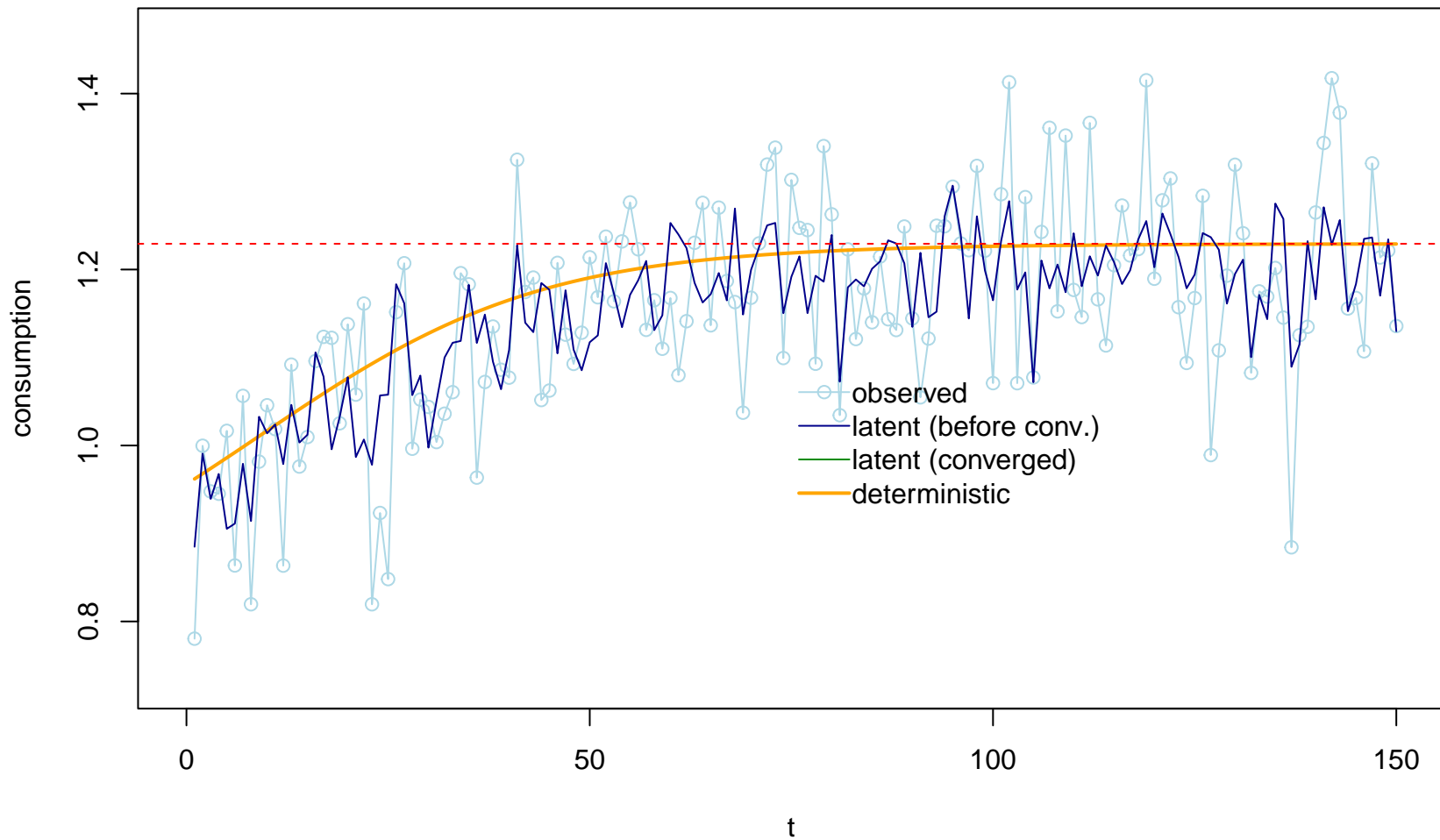
[sim.1.1] Simulated data for consumption capital, $S_0 = 9$



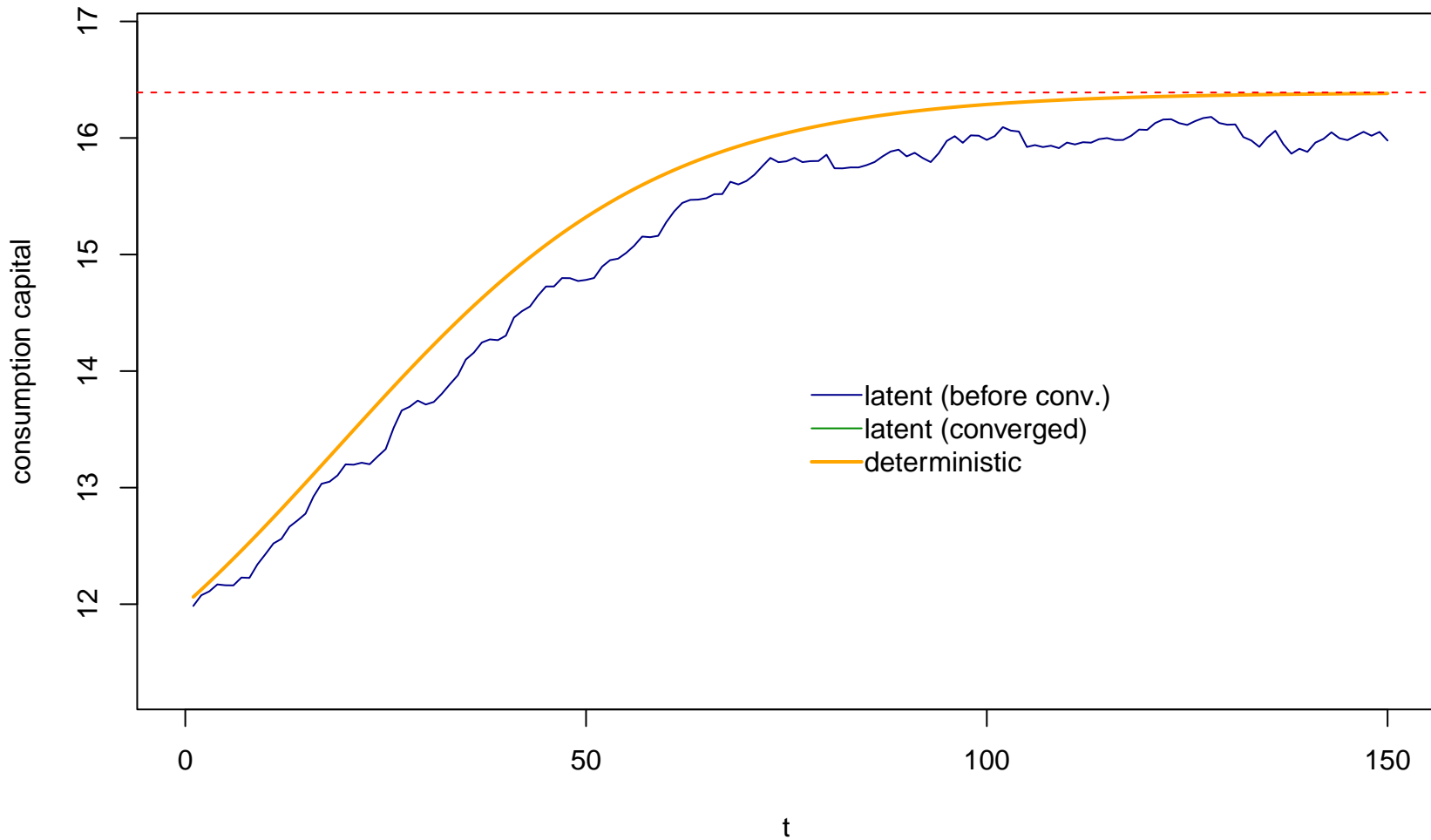
[sim.1.2] Simulated consumption path, $S_0 = 12$



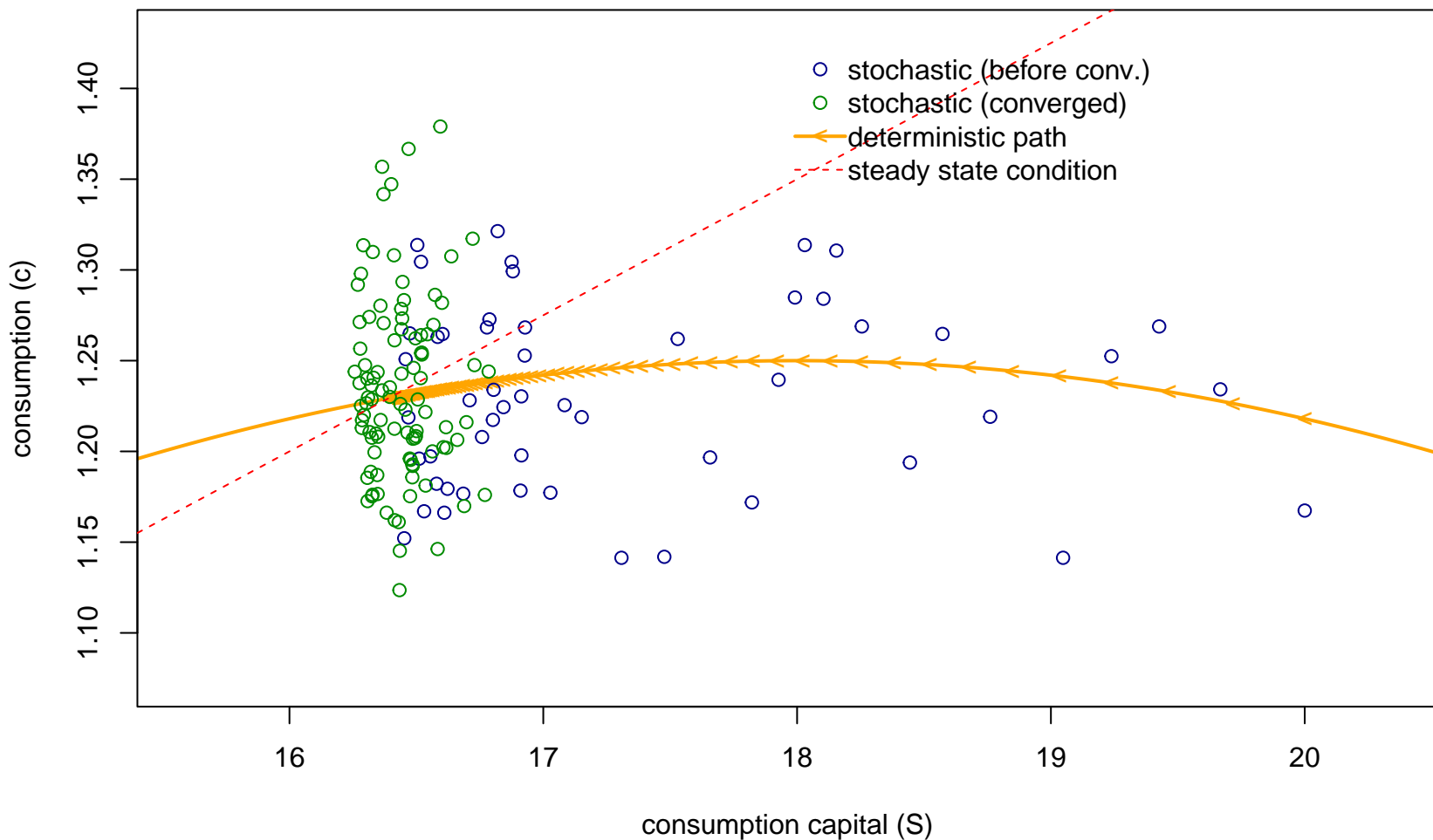
[sim.1.2] Simulated data for daily consumption, $S_0 = 12$



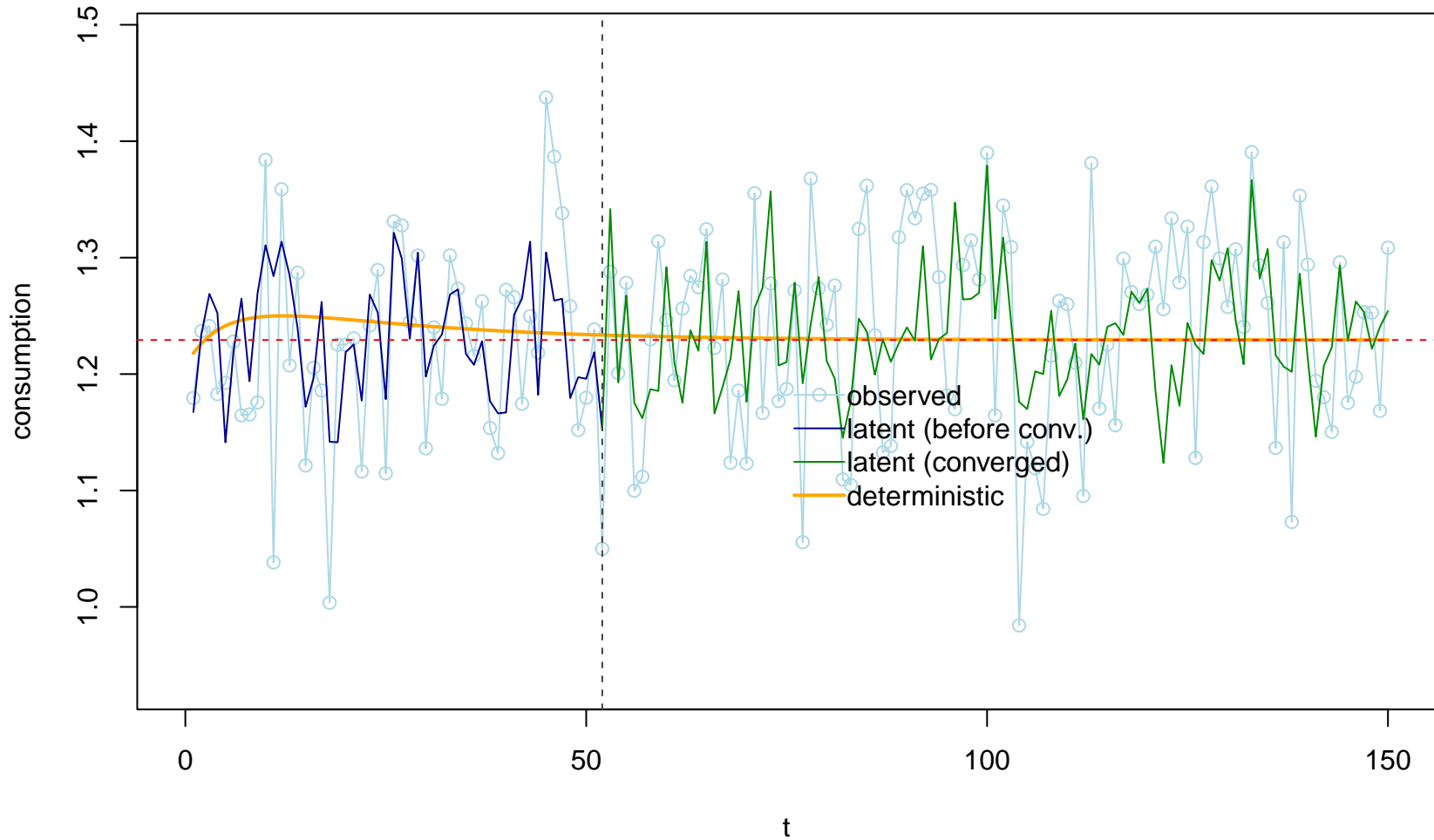
[sim.1.2] Simulated data for consumption capital, $S_0 = 12$



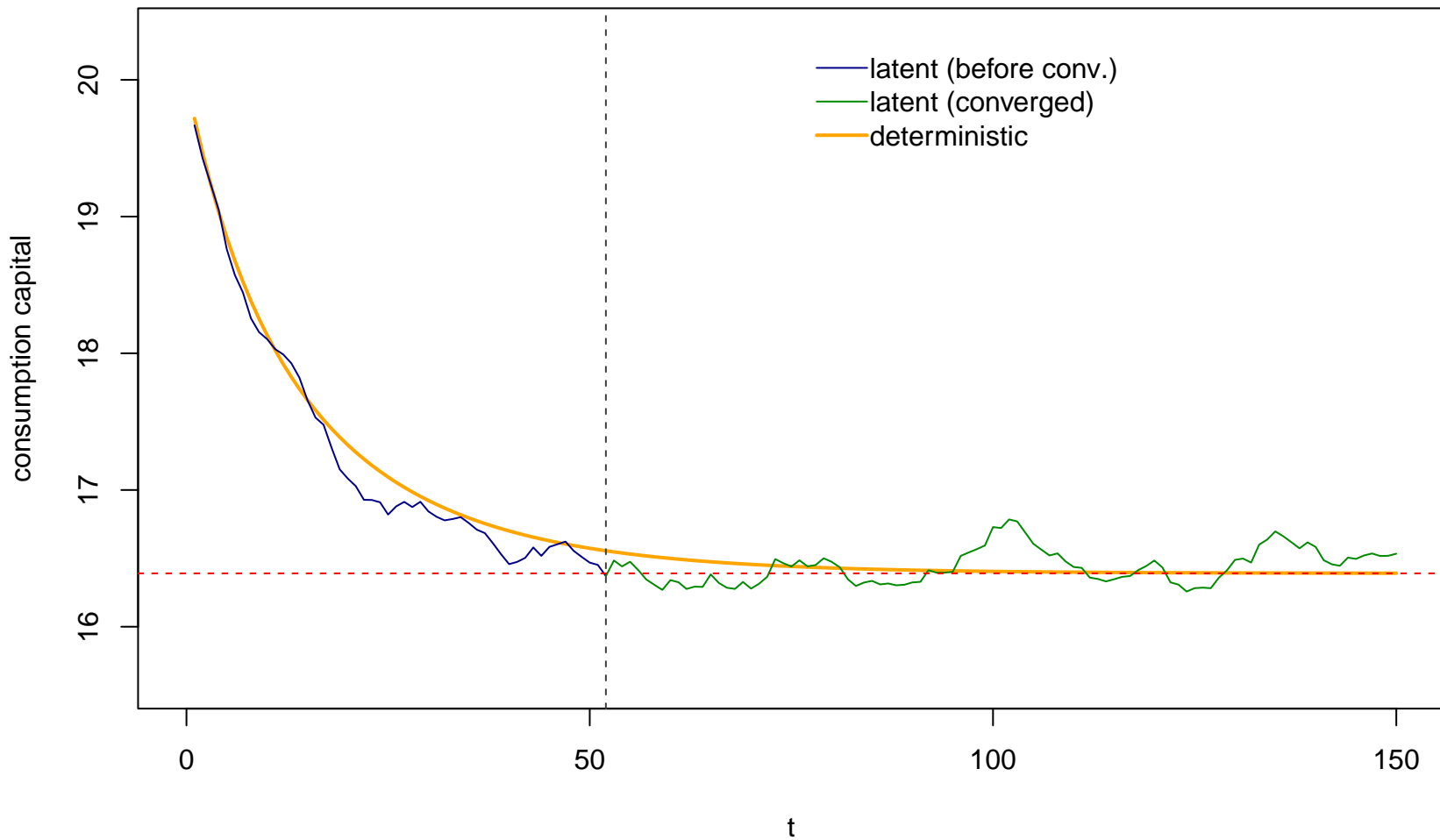
[sim.1.3] Simulated consumption path, $S_0 = 20$



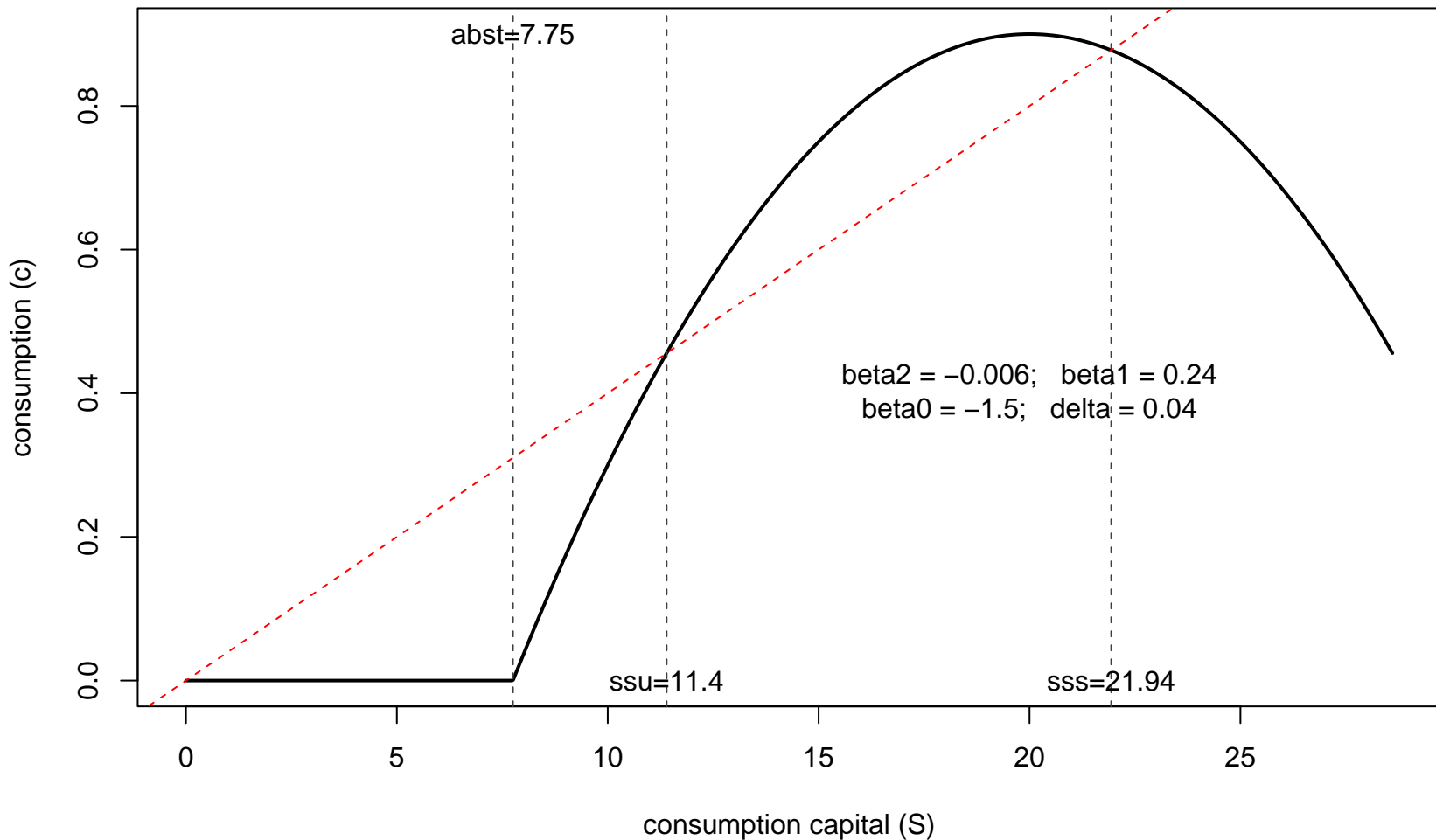
[sim.1.3] Simulated data for daily consumption, $S_0 = 20$



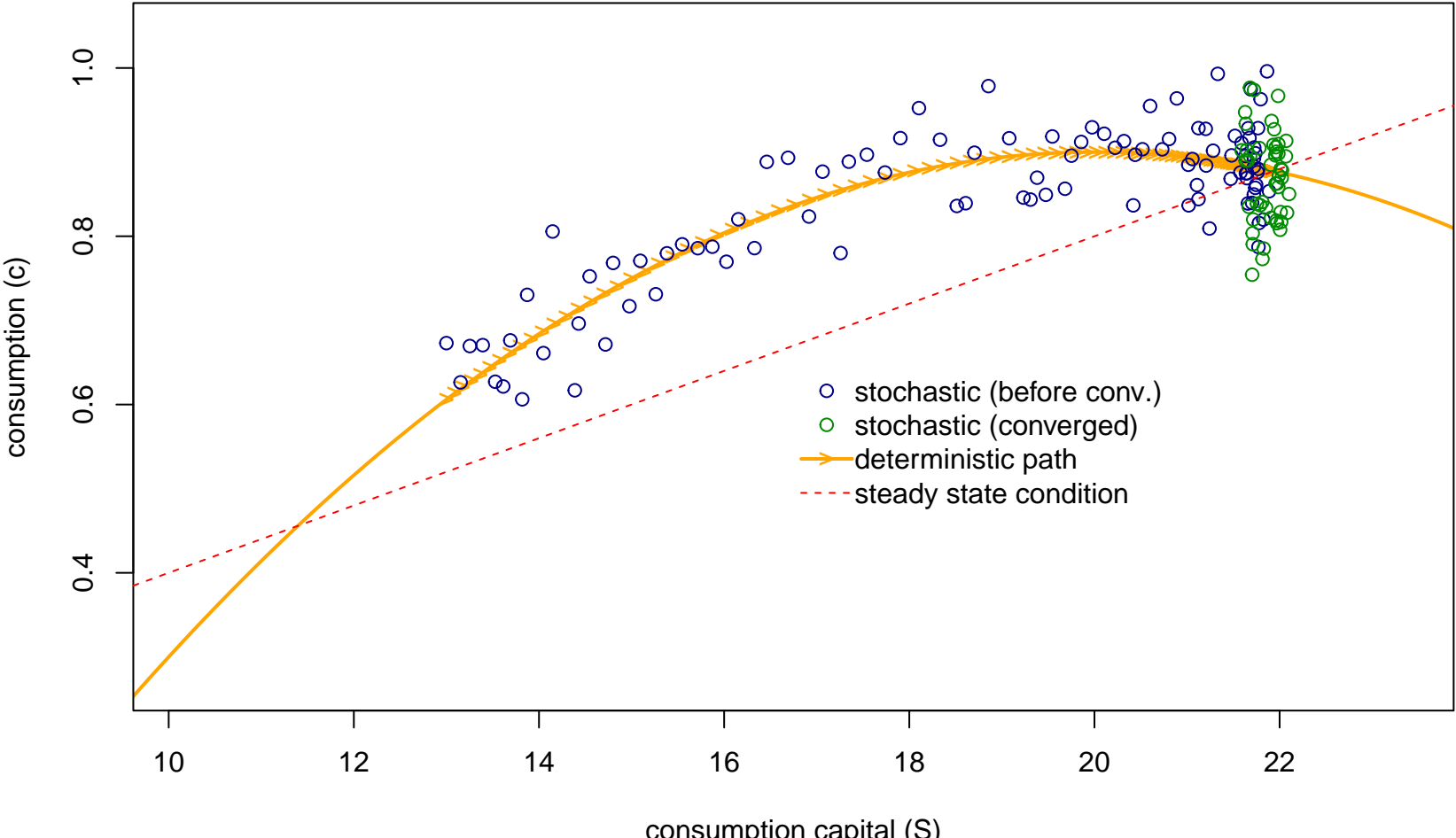
[sim.1.3] Simulated data for consumption capital, $S_0 = 20$



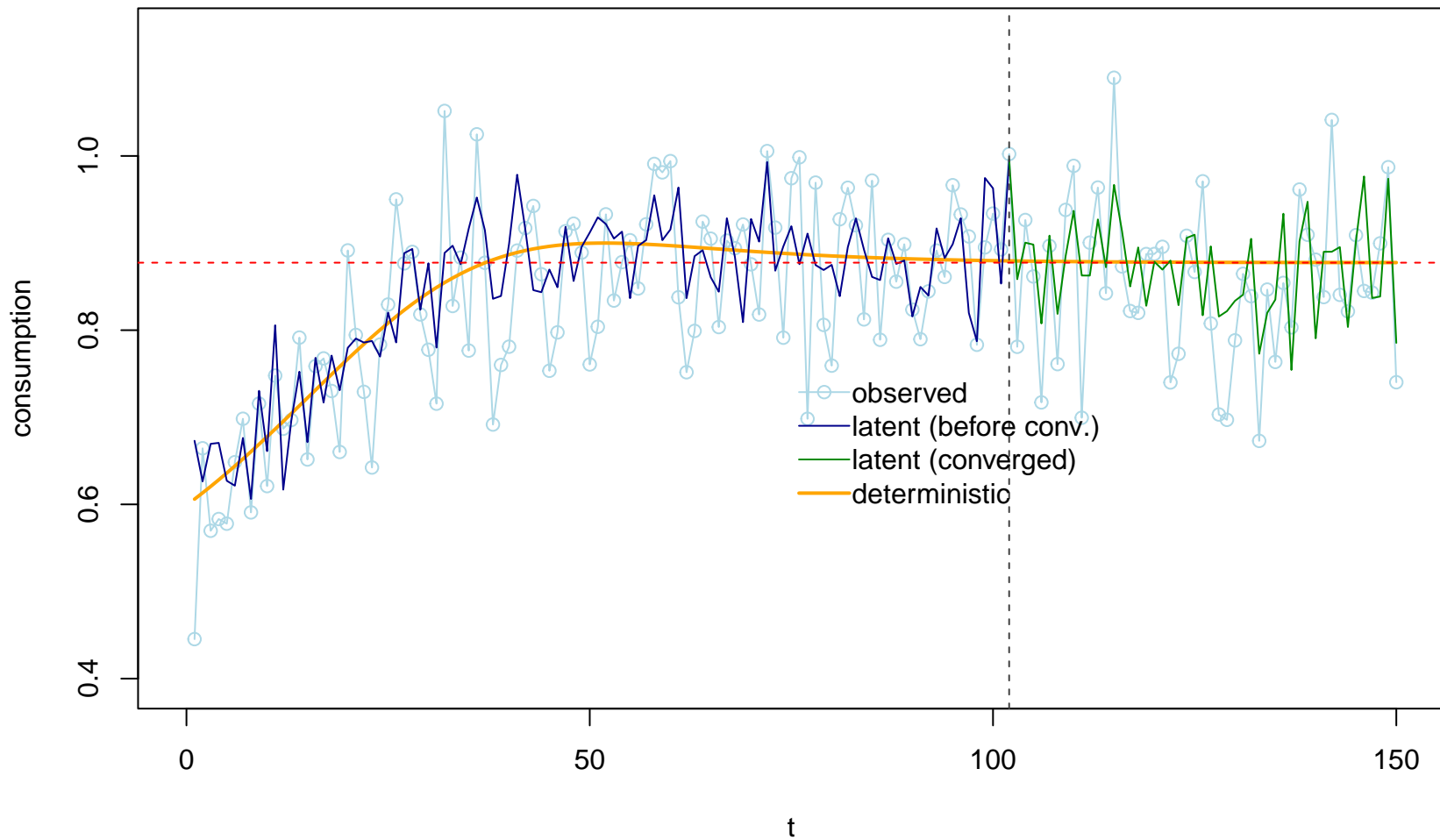
[sim.2.0] TRA consumption path



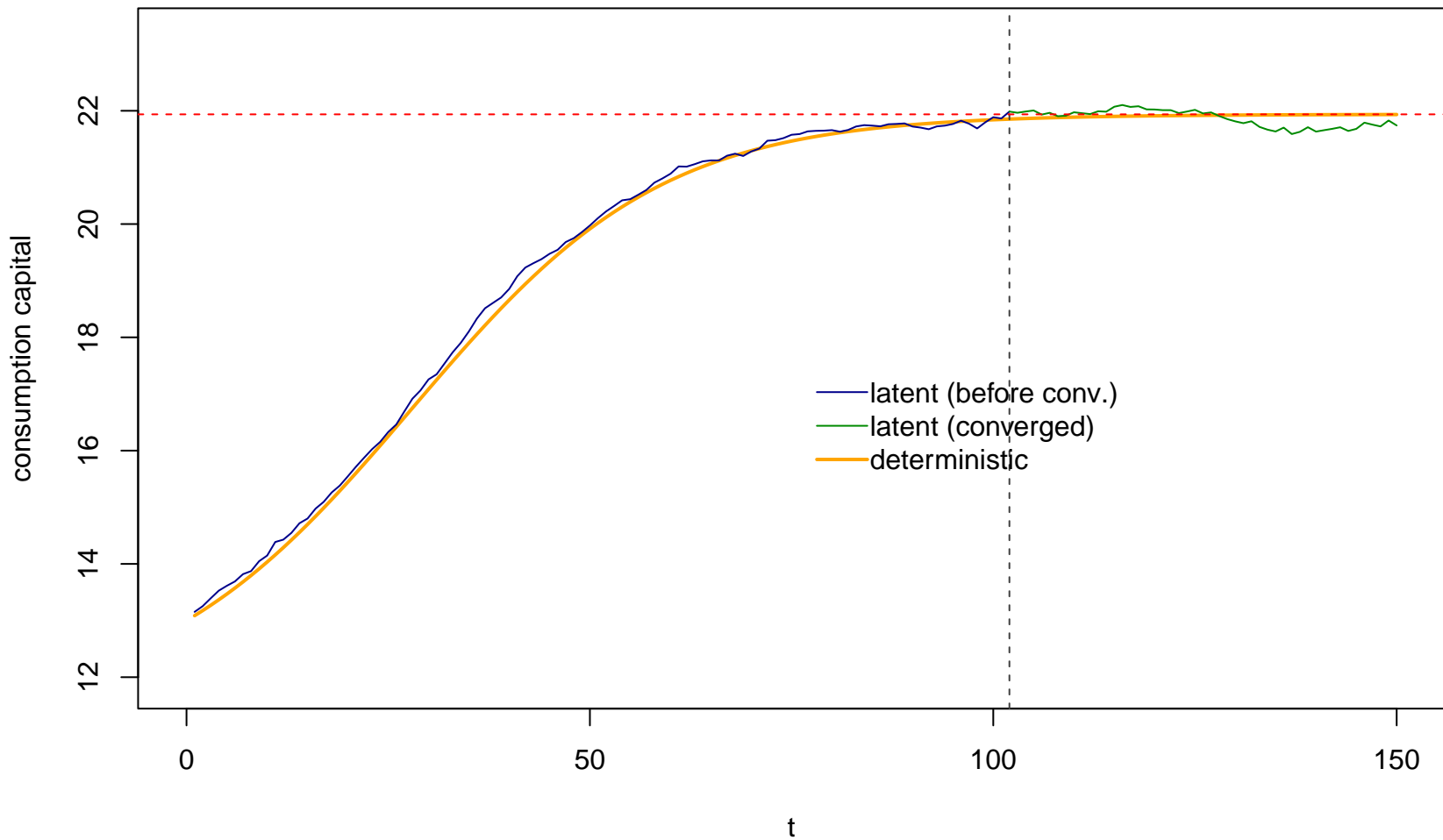
[sim.2.1] Simulated consumption path, $S_0 = 13$



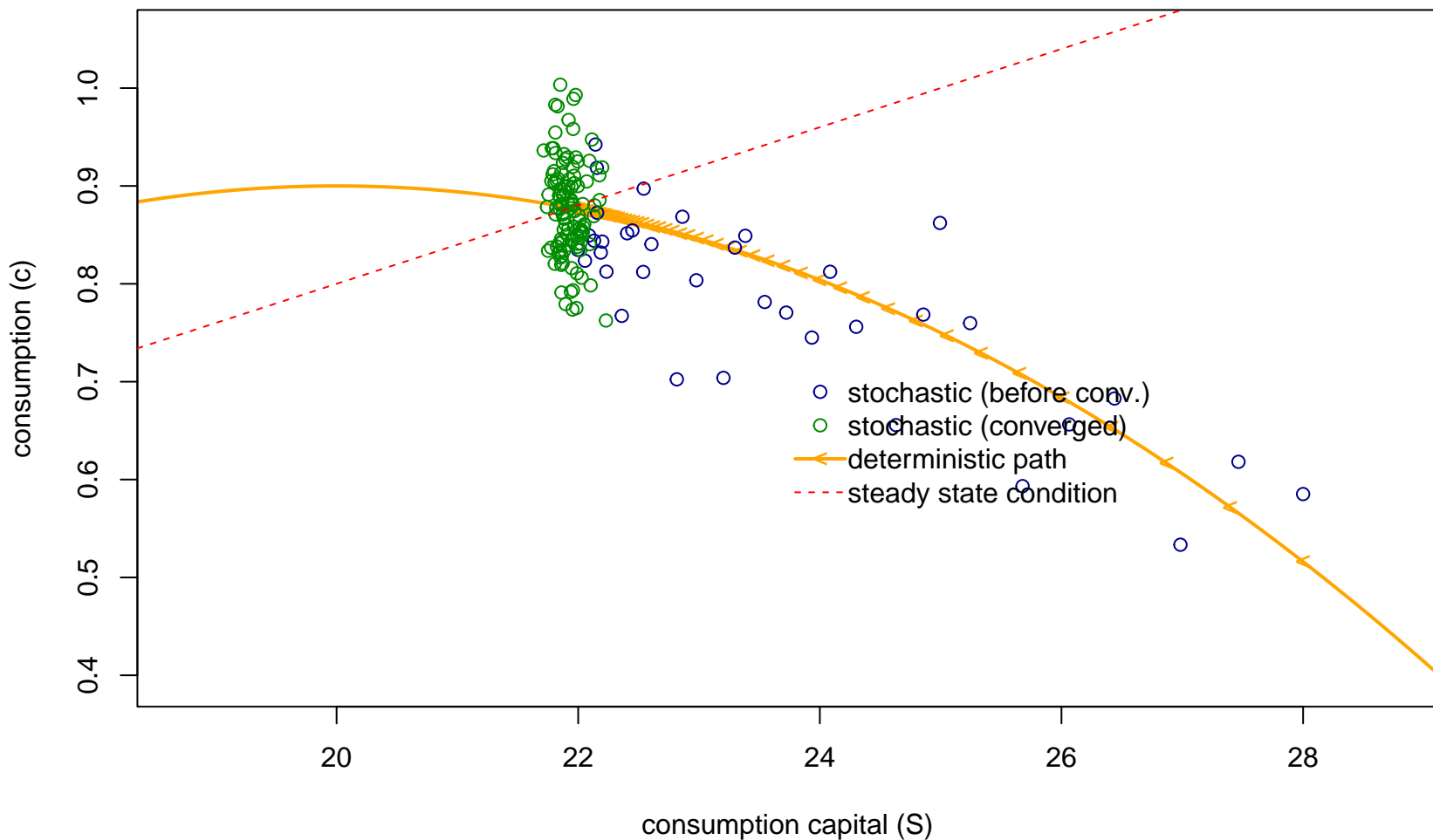
[sim.2.1] Simulated data for daily consumption, $S_0 = 13$



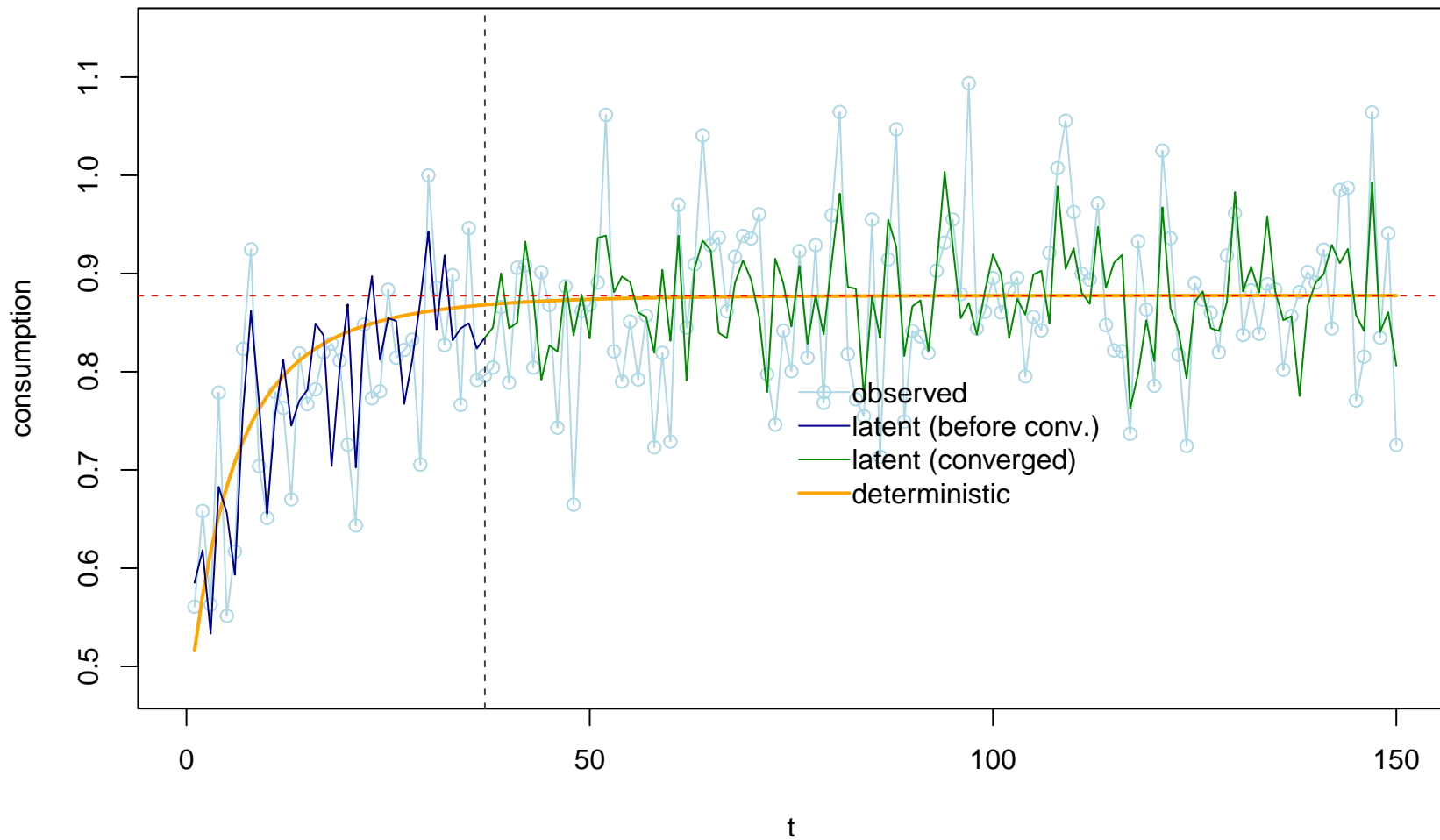
[sim.2.1] Simulated data for consumption capital, $S_0 = 13$



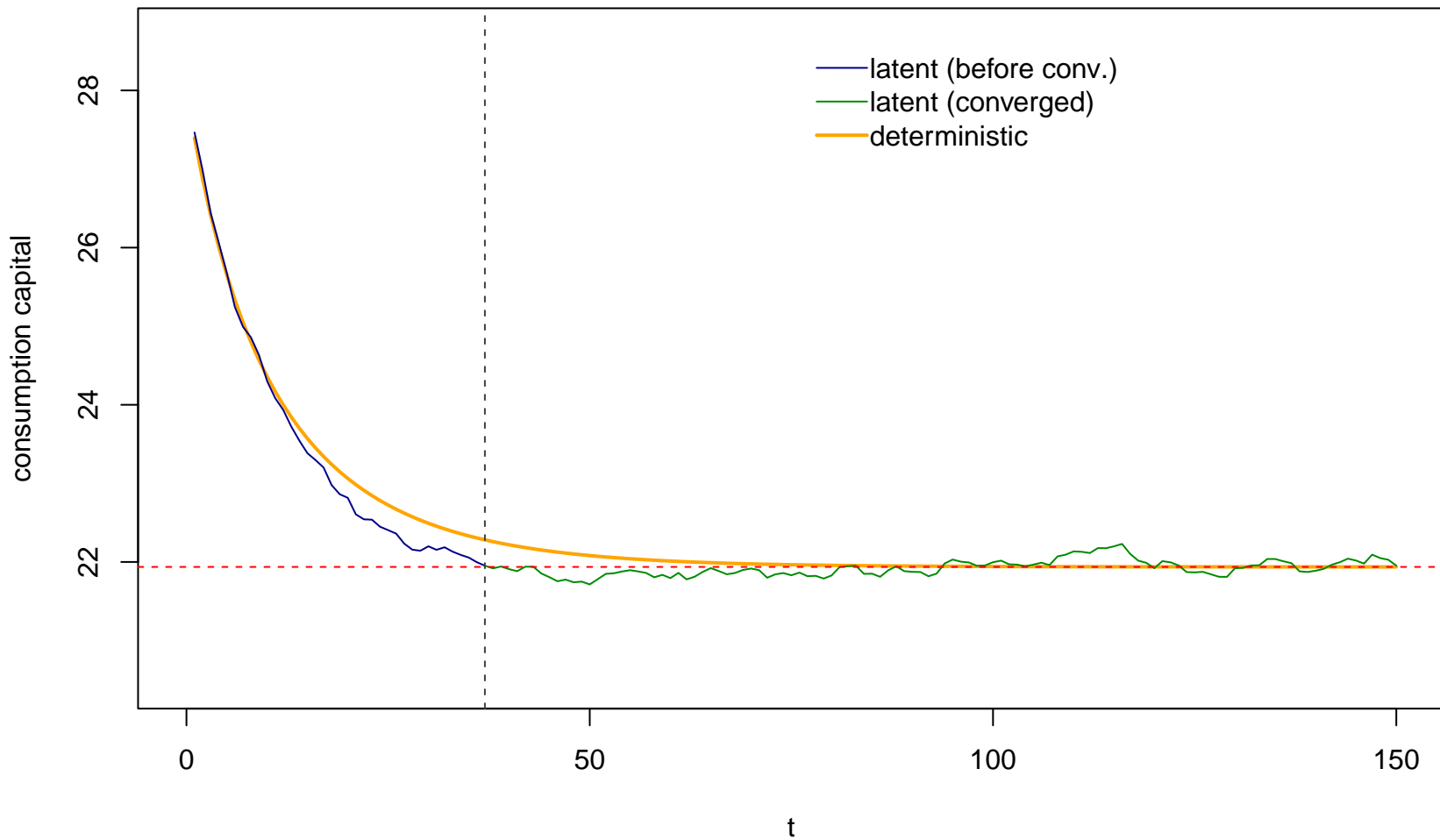
[sim.2.2] Simulated consumption path, $S_0 = 28$



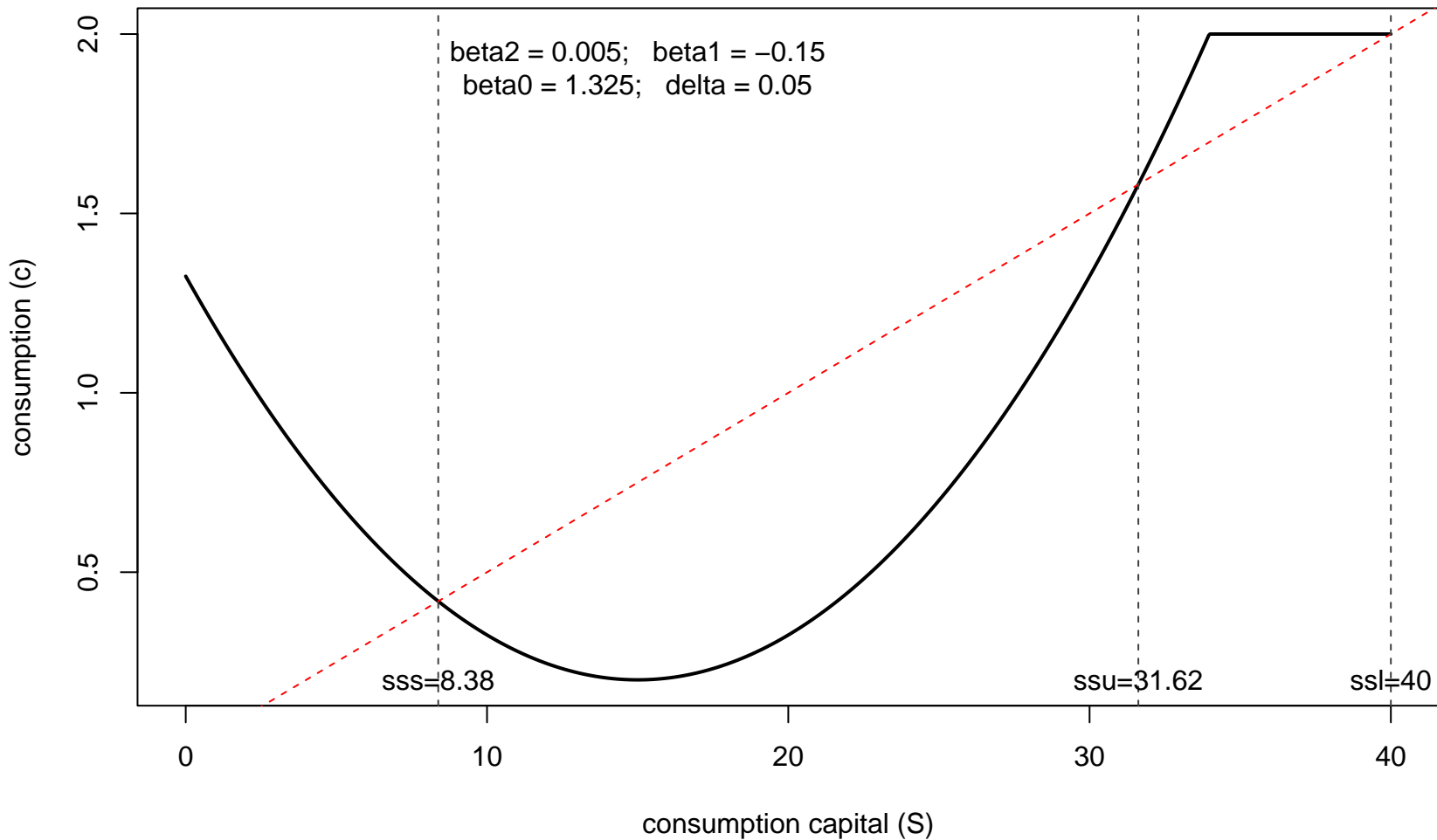
[sim.2.2] Simulated data for daily consumption, $S_0 = 28$



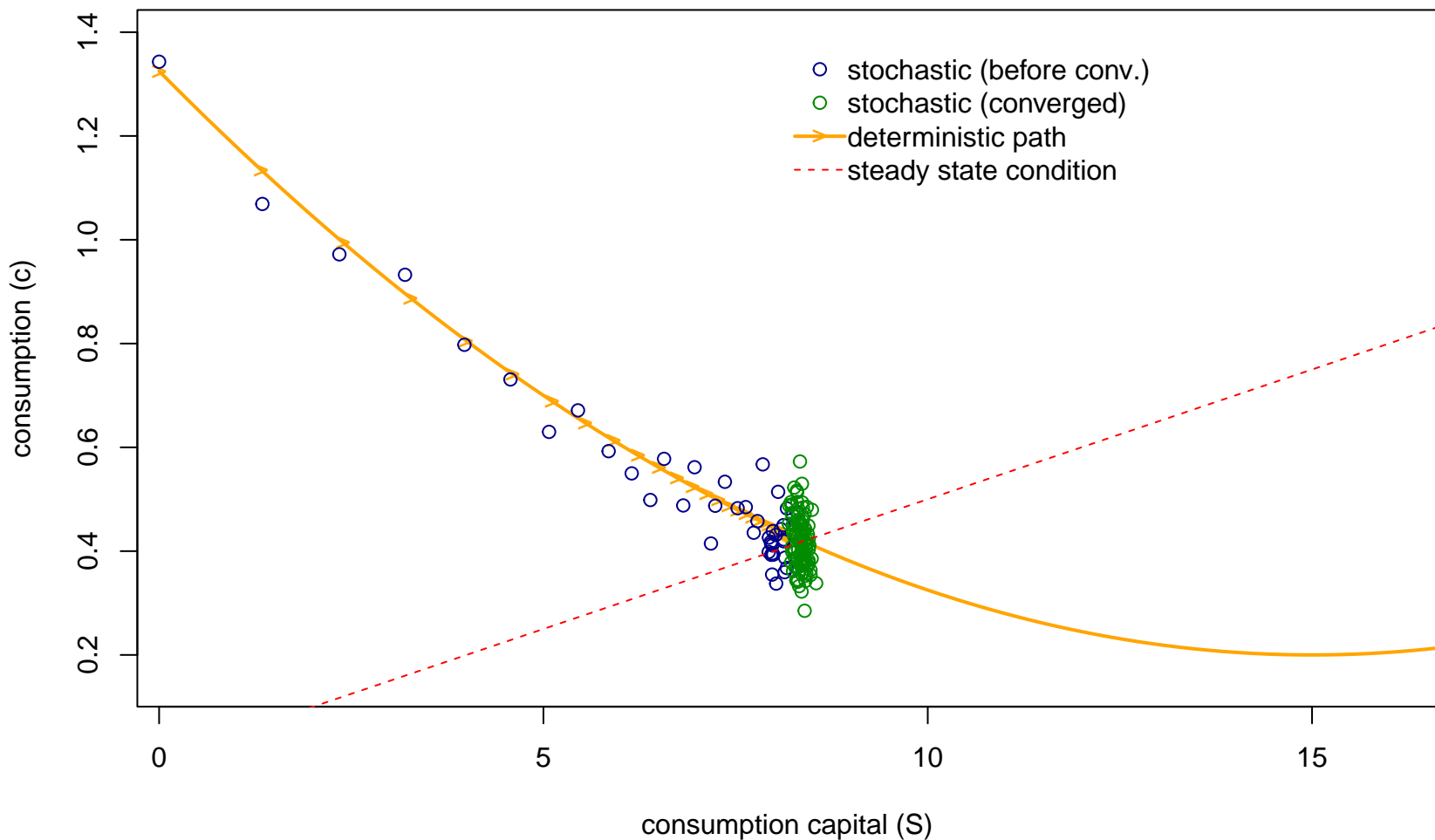
[sim.2.2] Simulated data for consumption capital, $S_0 = 28$



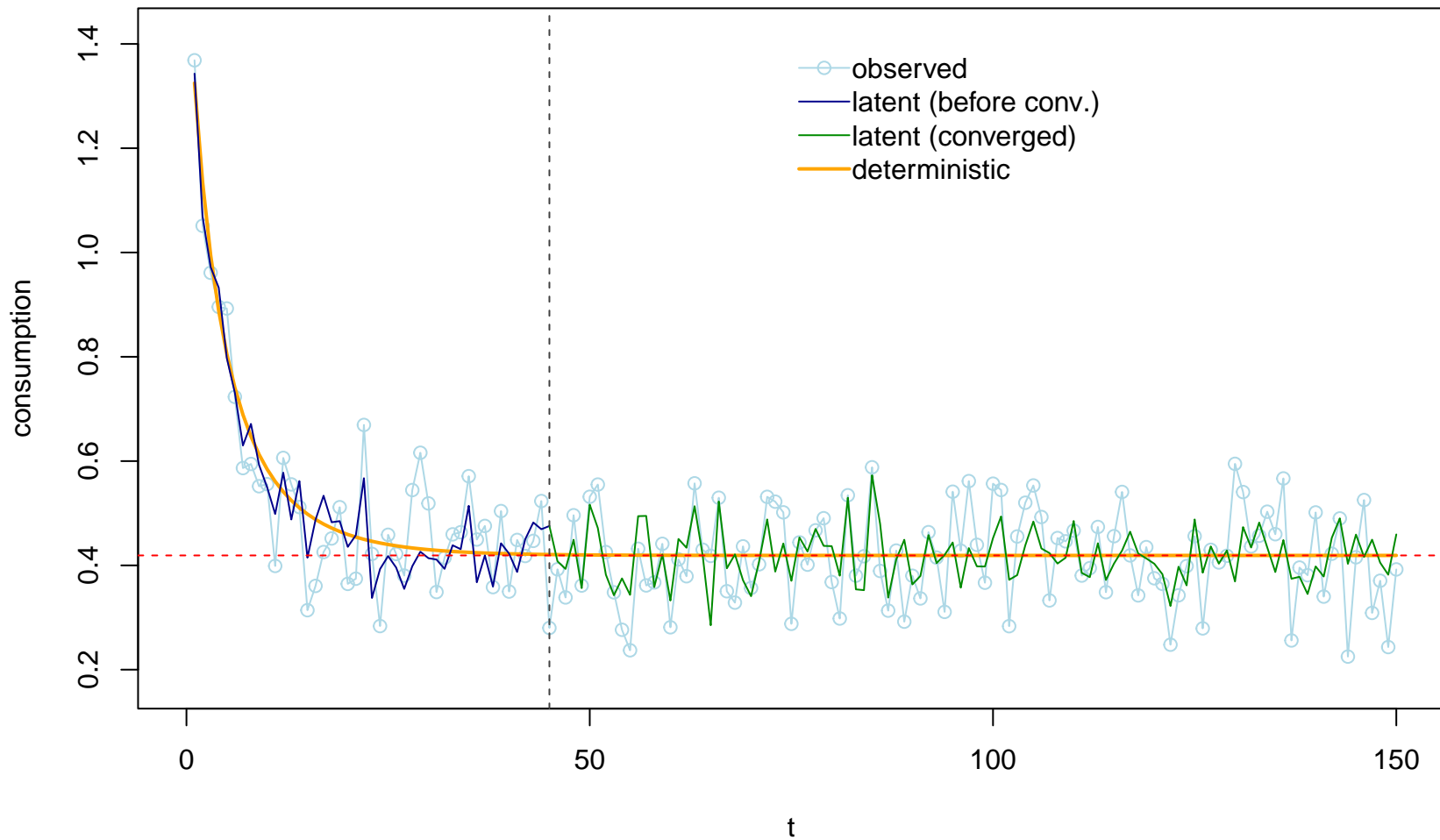
[sim.3.0] TRA consumption path



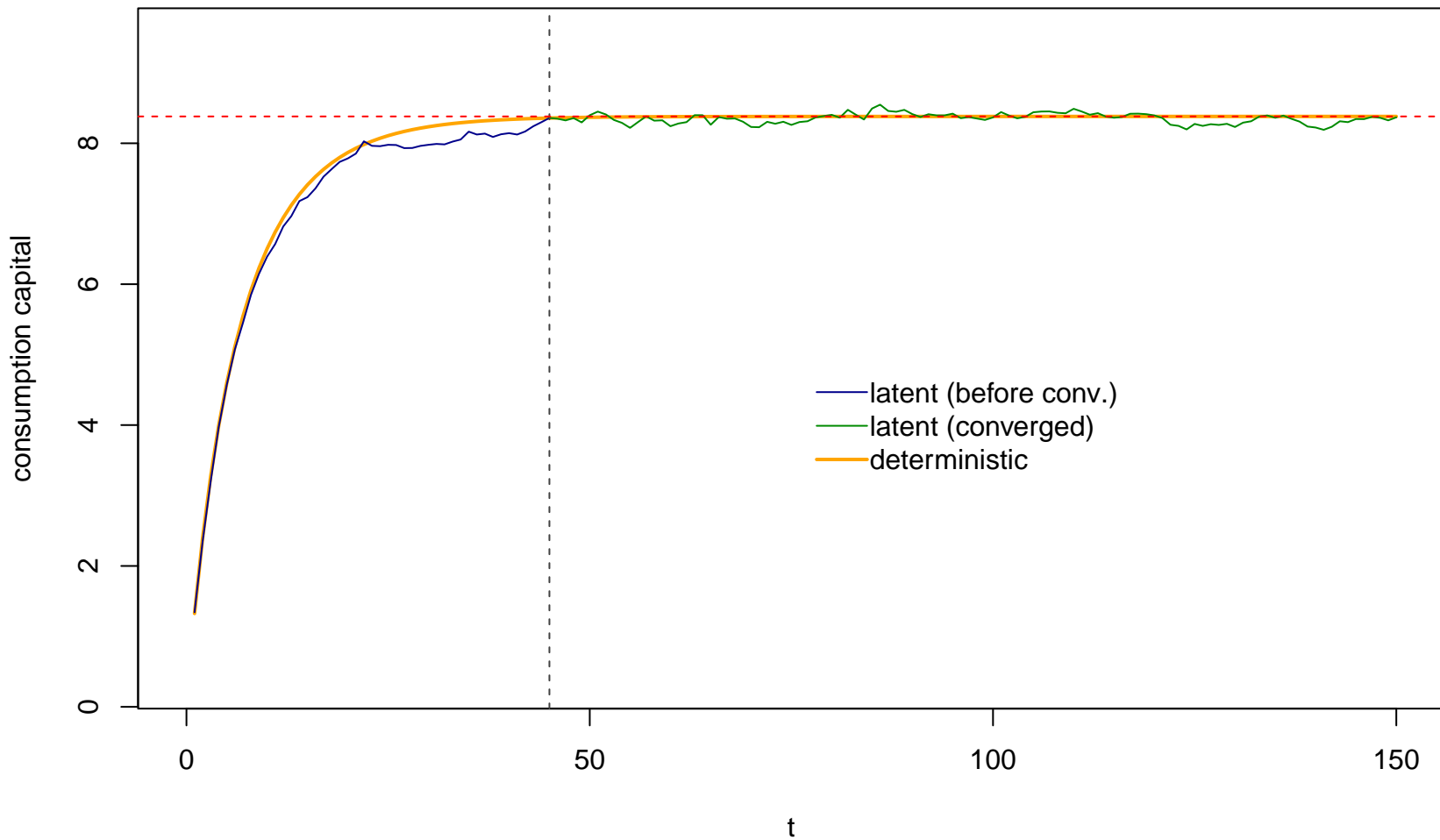
[sim.3.1] Simulated consumption path, $S_0 = 0$



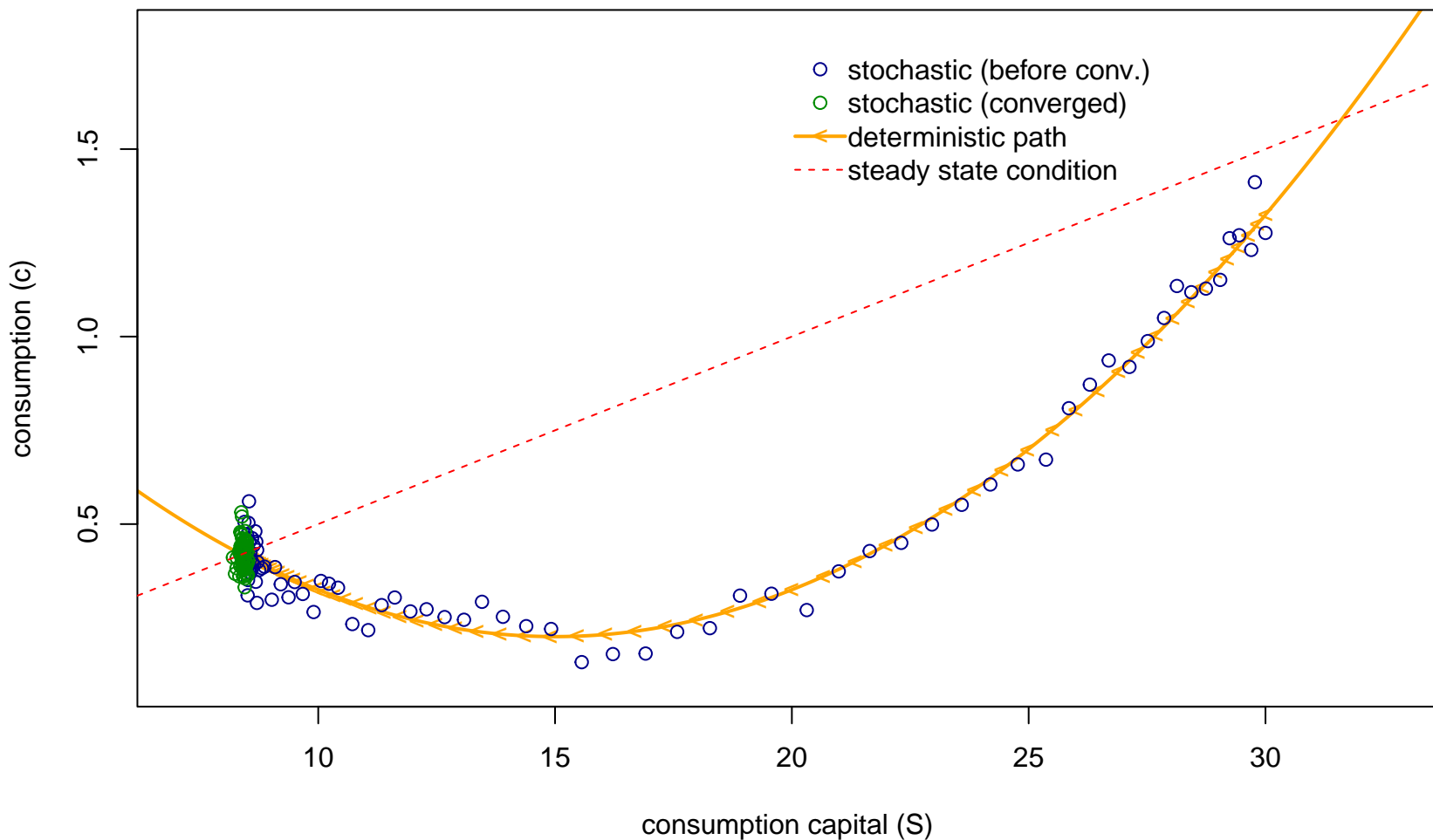
[sim.3.1] Simulated data for daily consumption, $S_0 = 0$



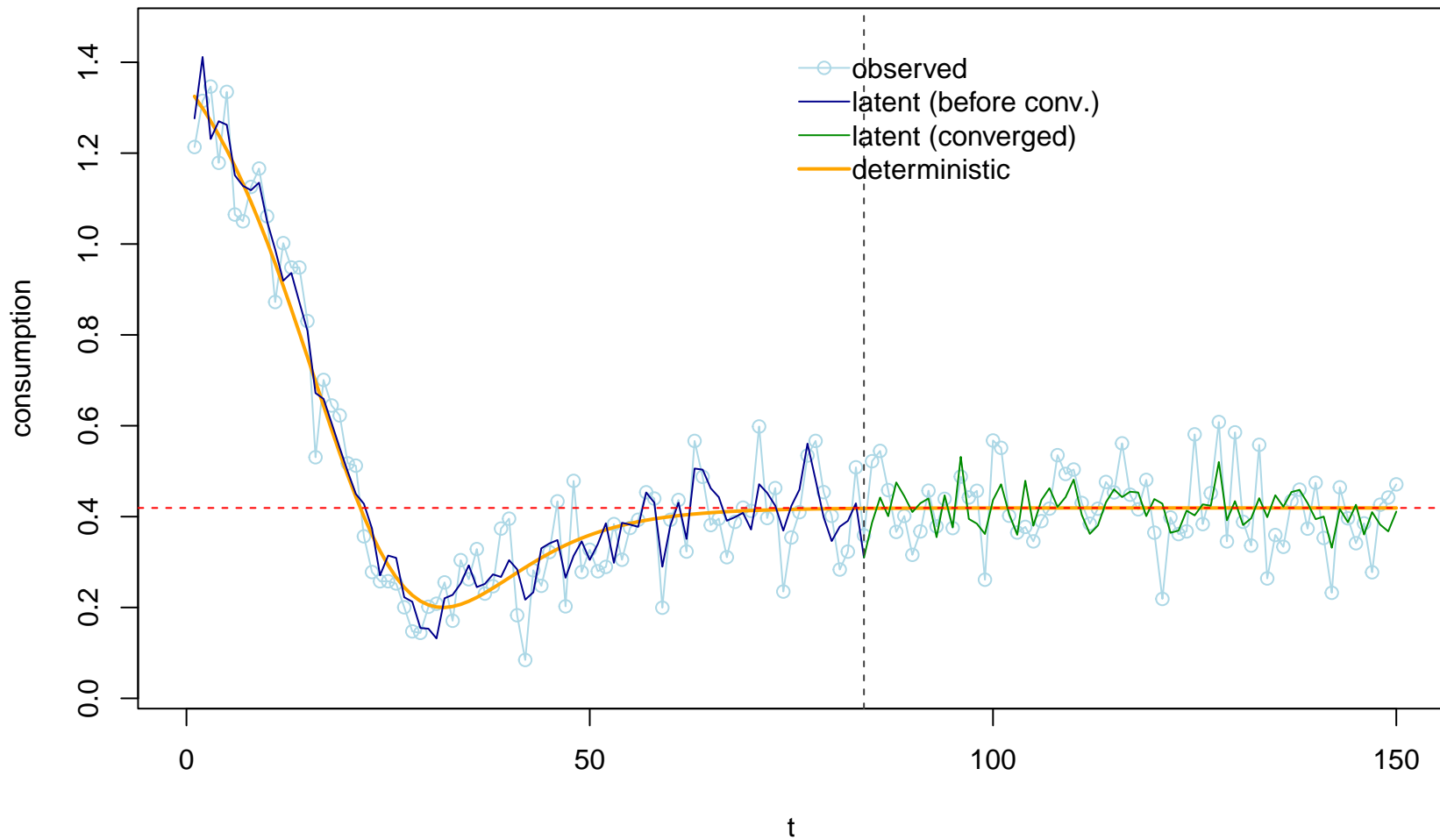
[sim.3.1] Simulated data for consumption capital, $S_0 = 0$



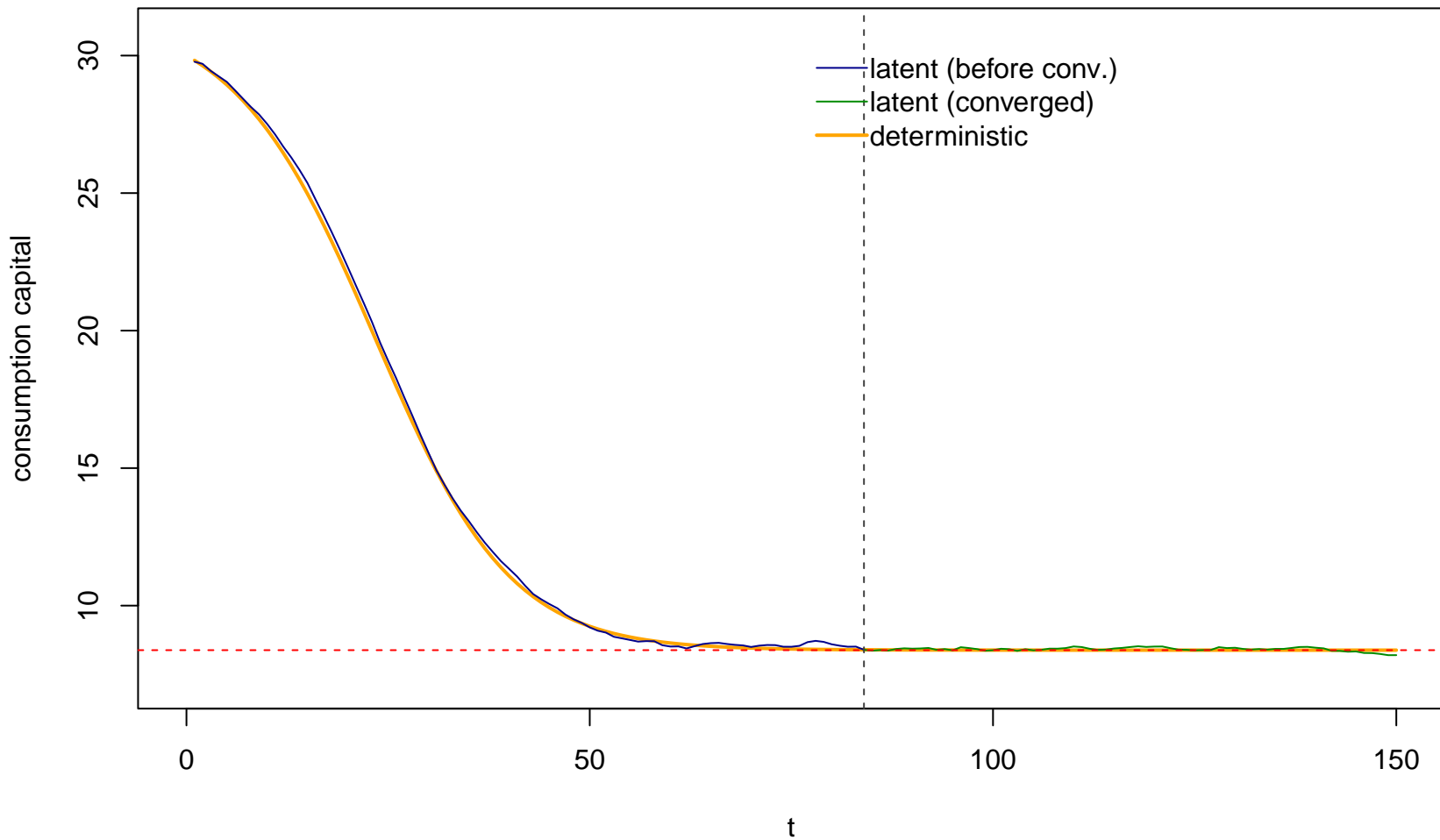
[sim.3.2] Simulated consumption path, $S_0 = 30$



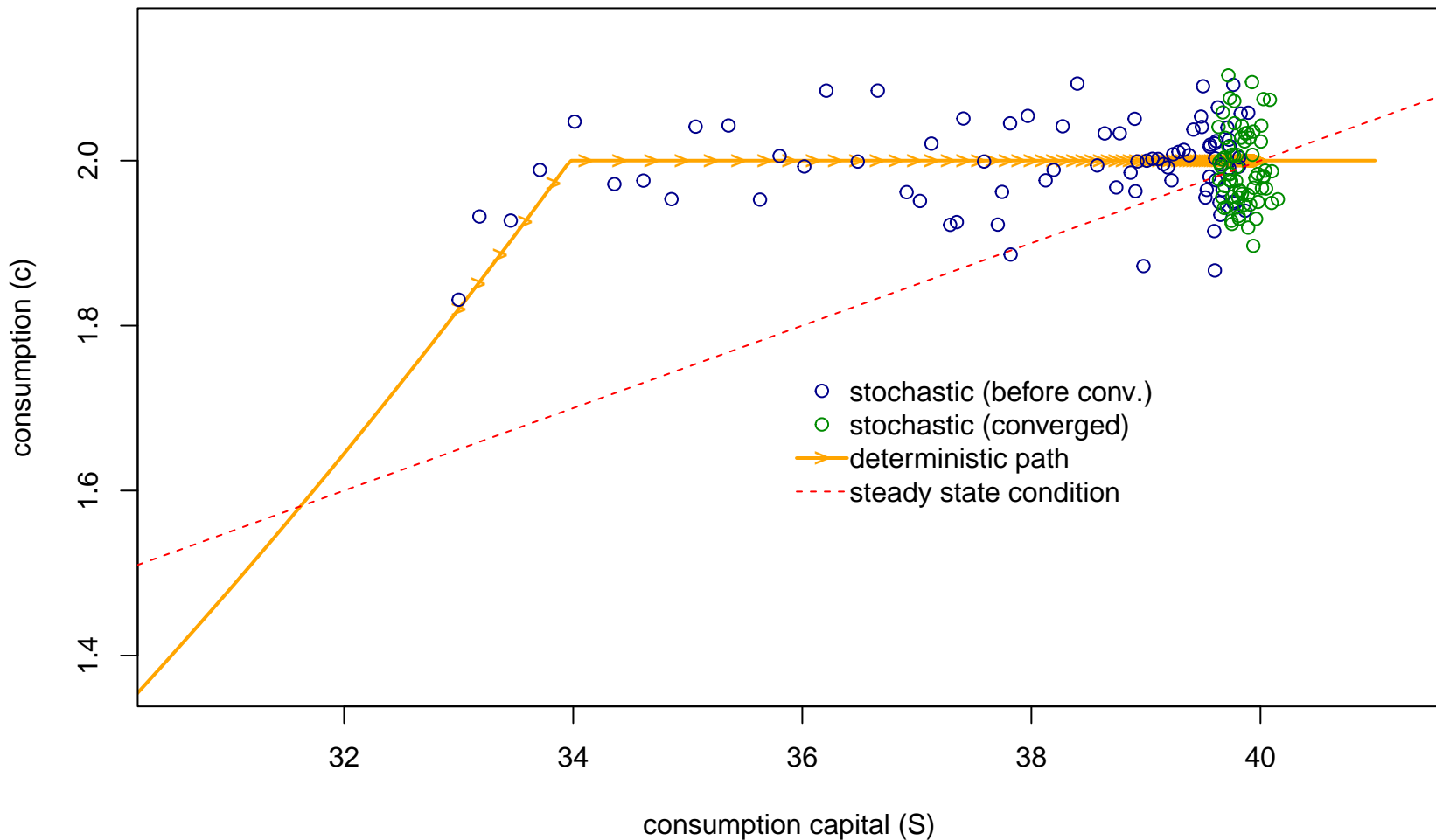
[sim.3.2] Simulated data for daily consumption, $S_0 = 30$



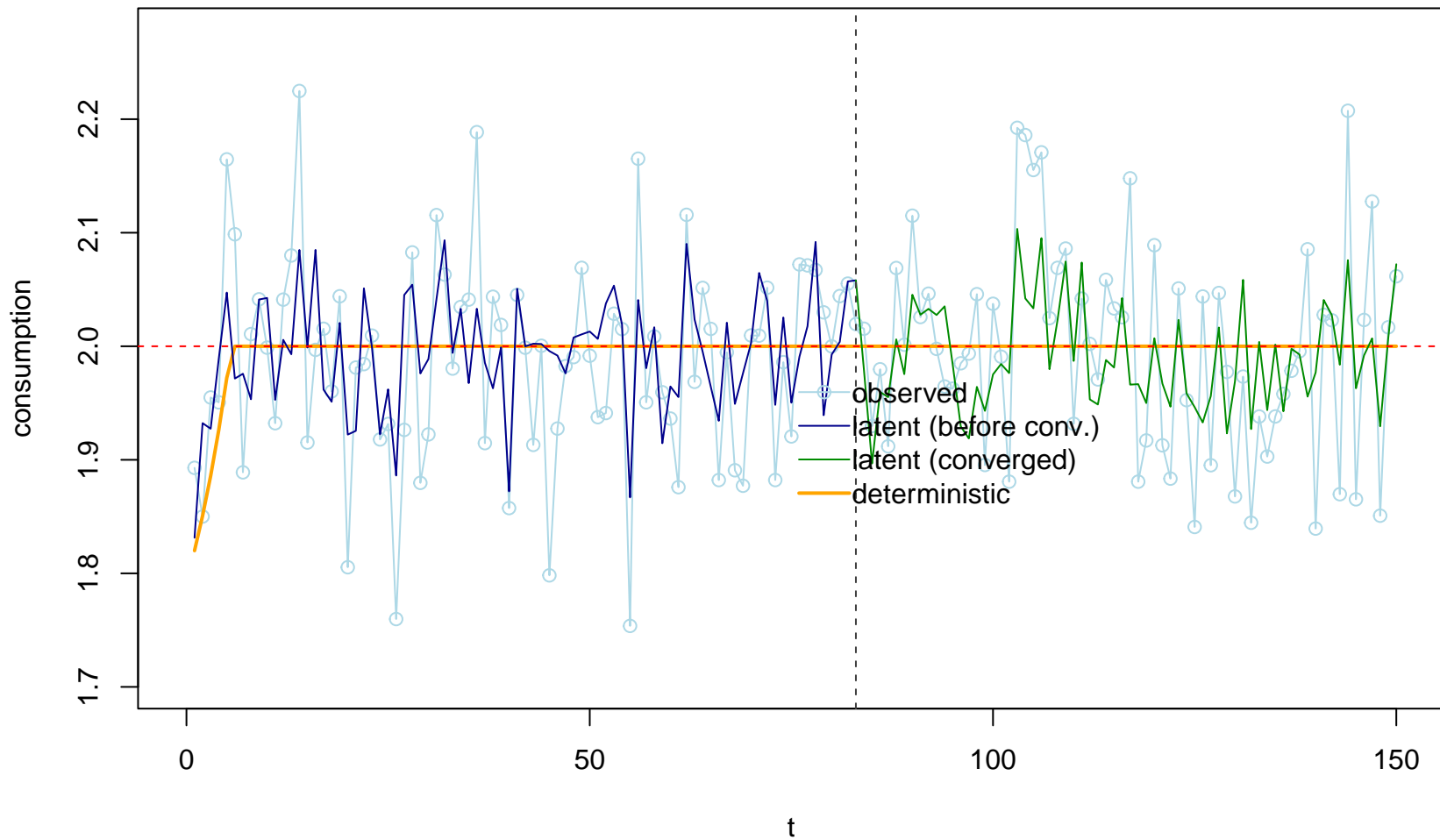
[sim.3.2] Simulated data for consumption capital, $S_0 = 30$



[sim.3.3] Simulated consumption path, $S_0 = 33$



[sim.3.3] Simulated data for daily consumption, $S_0 = 33$



[sim.3.3] Simulated data for consumption capital, $S_0 = 33$

