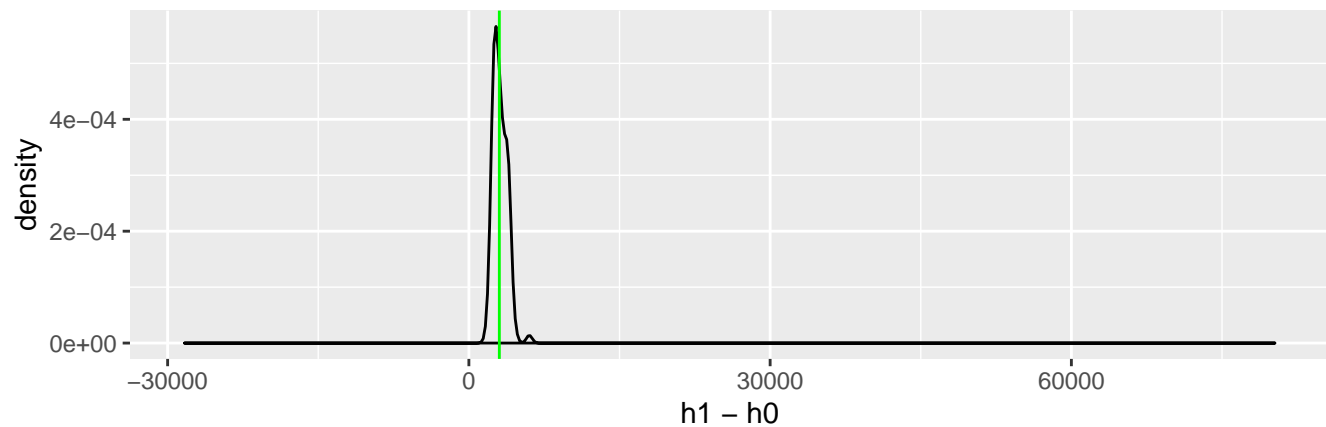
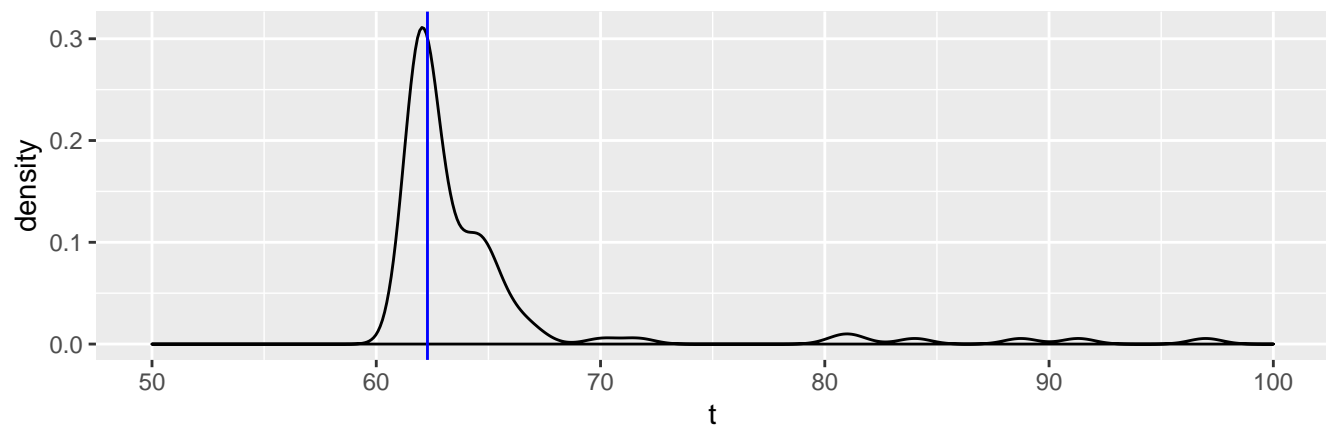
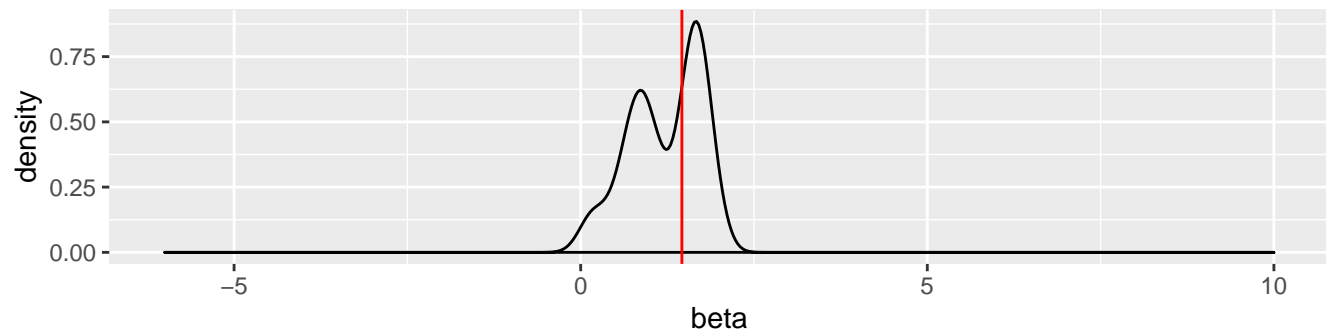
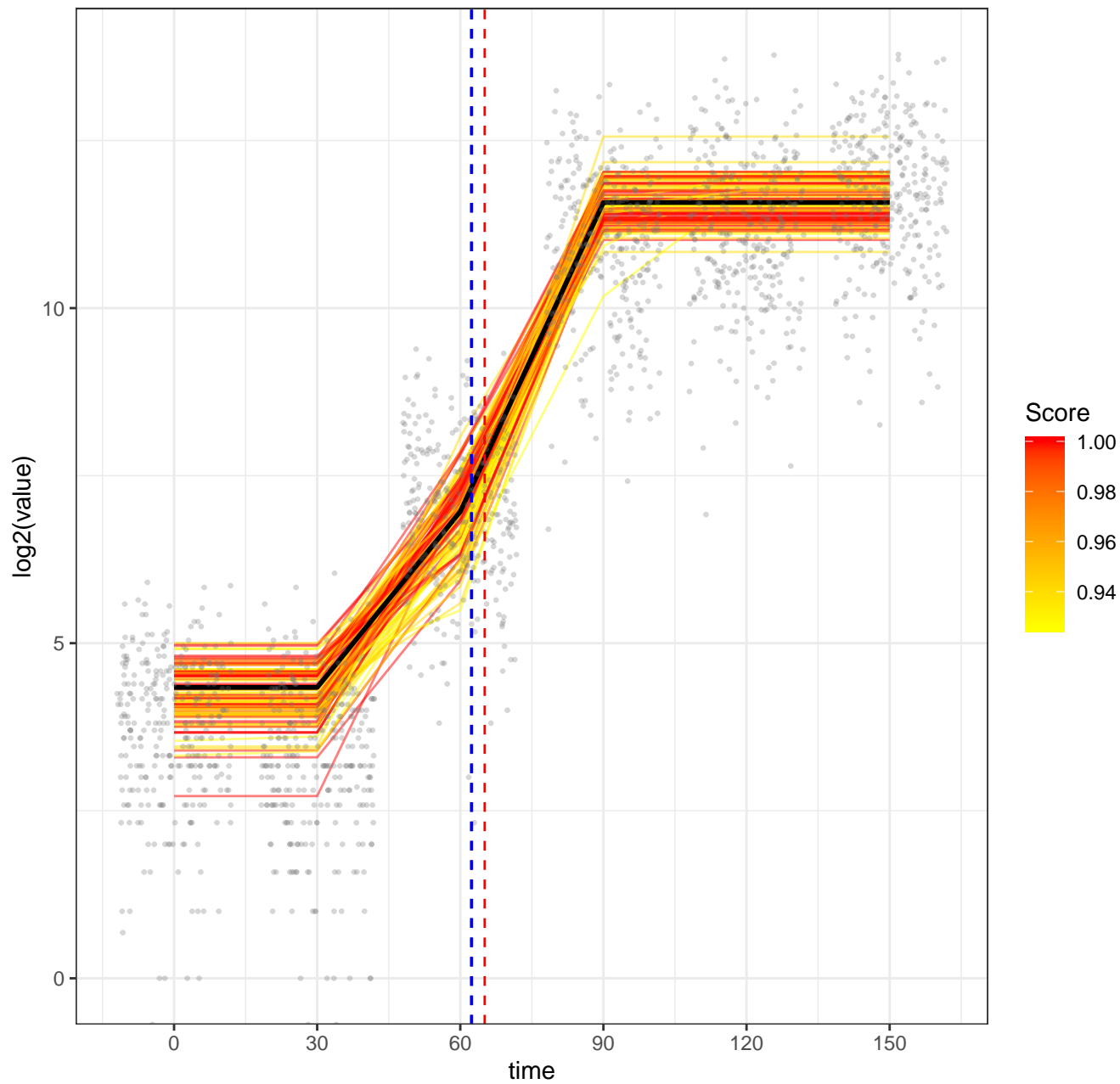


Param Dist. of 100 E coli genes simulated from csiD w/ disp.= 2.62

Params: β 1.46 , h_0 20.26 , h_1 3052.77 , t 62.28

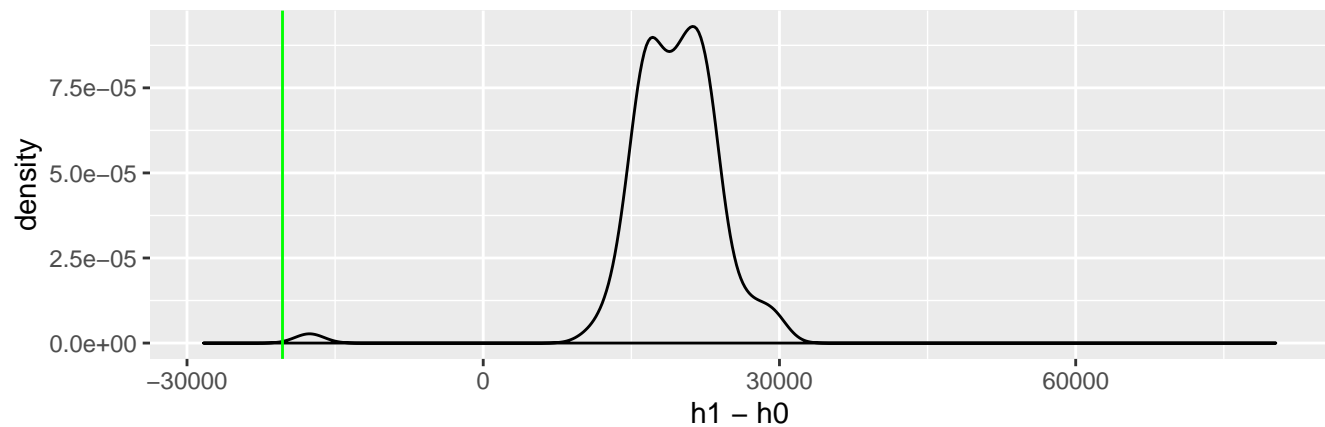
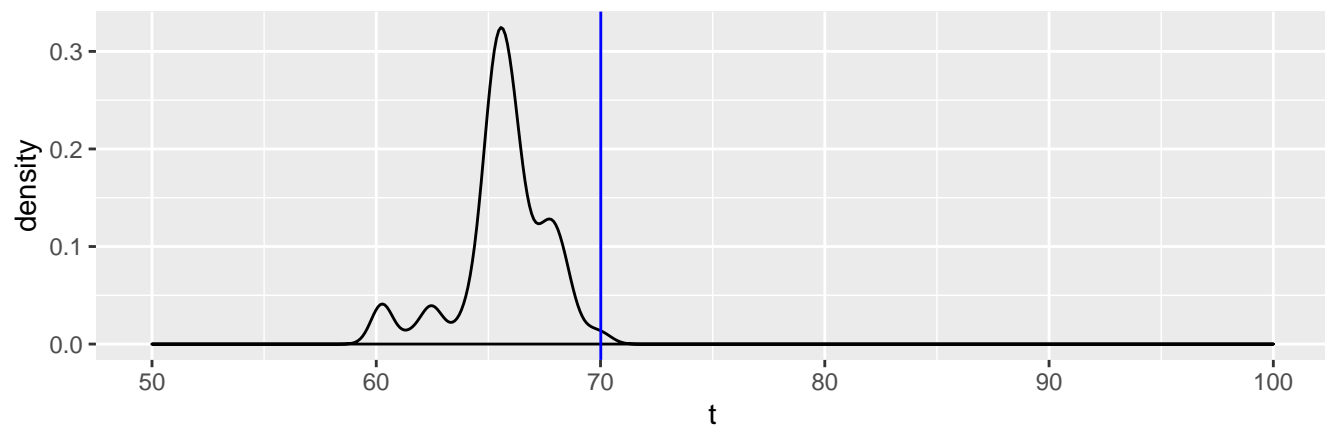
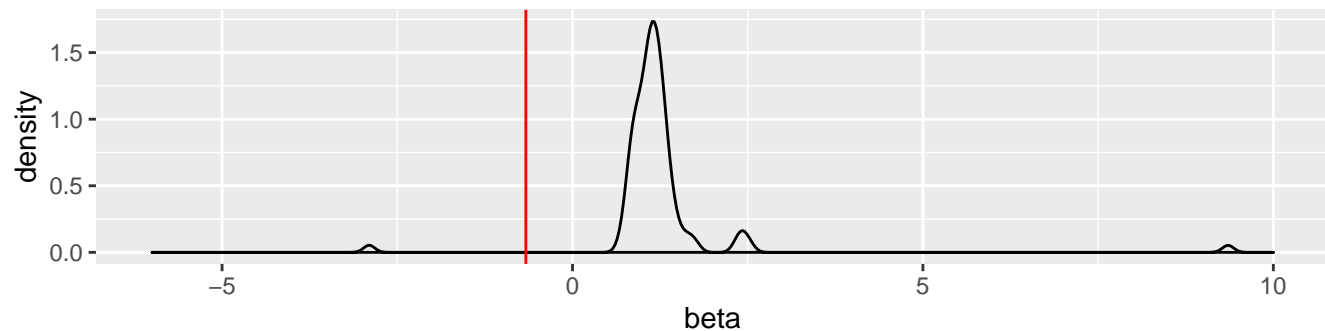


csiD : Plots of all expression trajectories (init in black)

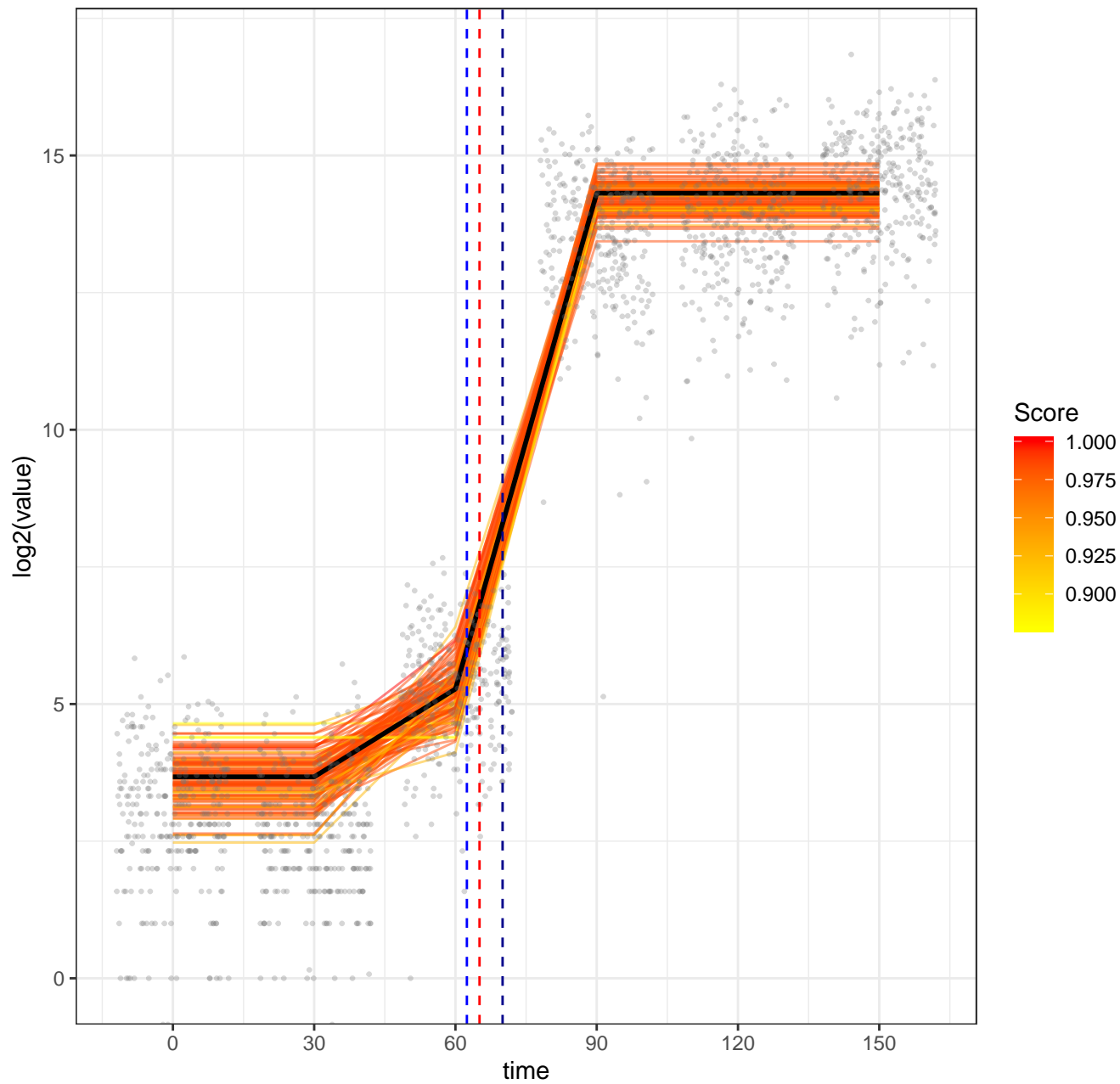


Param Dist. of 100 E coli genes simulated from gadA w/ disp.= 2.68

Params: β -0.67 , h_0 20340.96 , h_1 12.75 , t 70.01

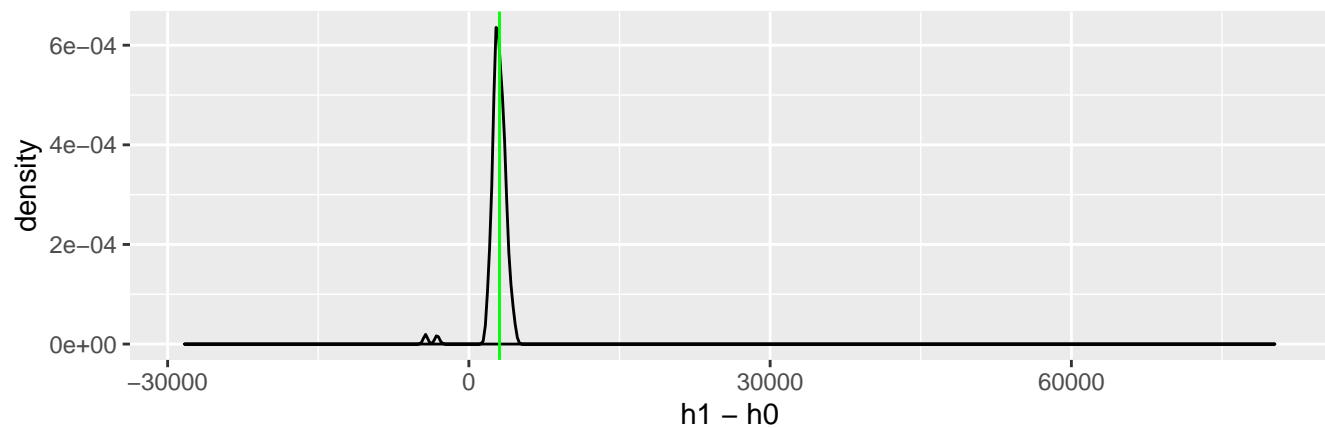
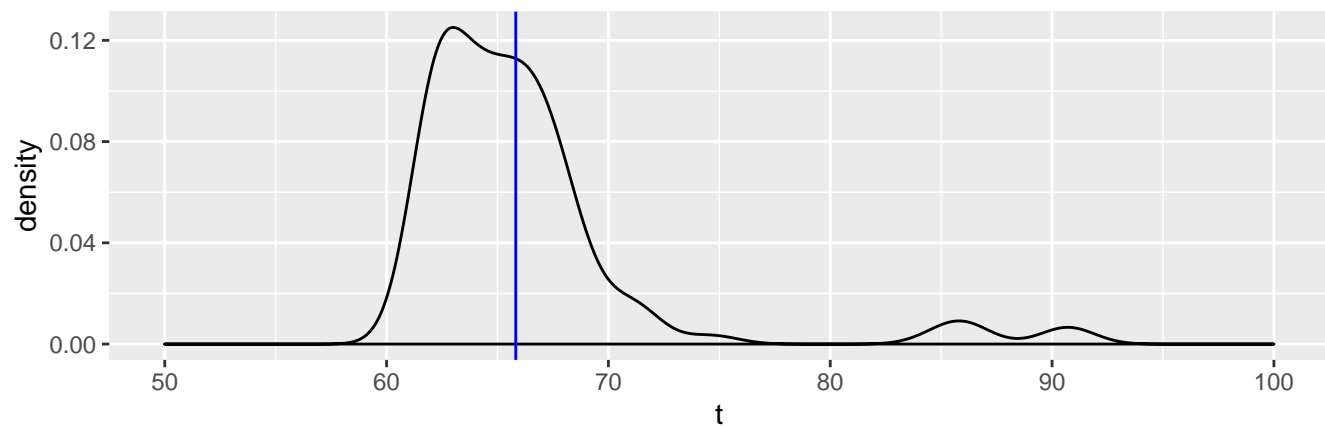
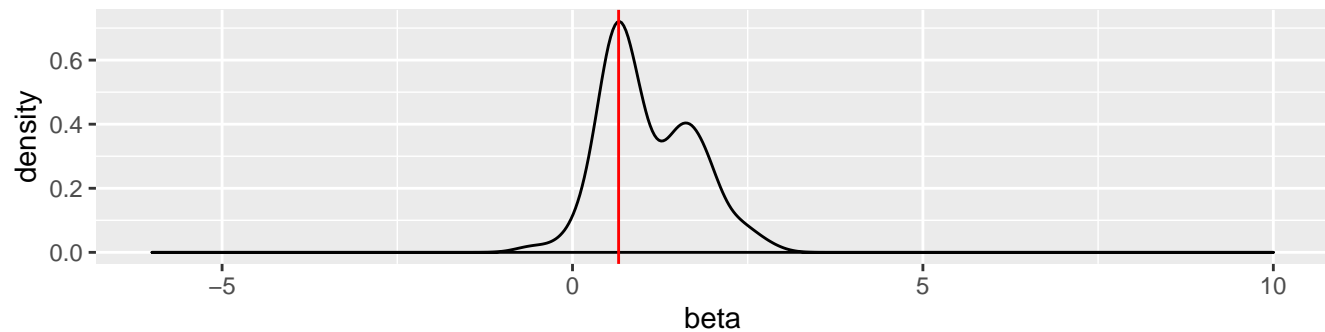


gadA : Plots of all expression trajectories (init in black)

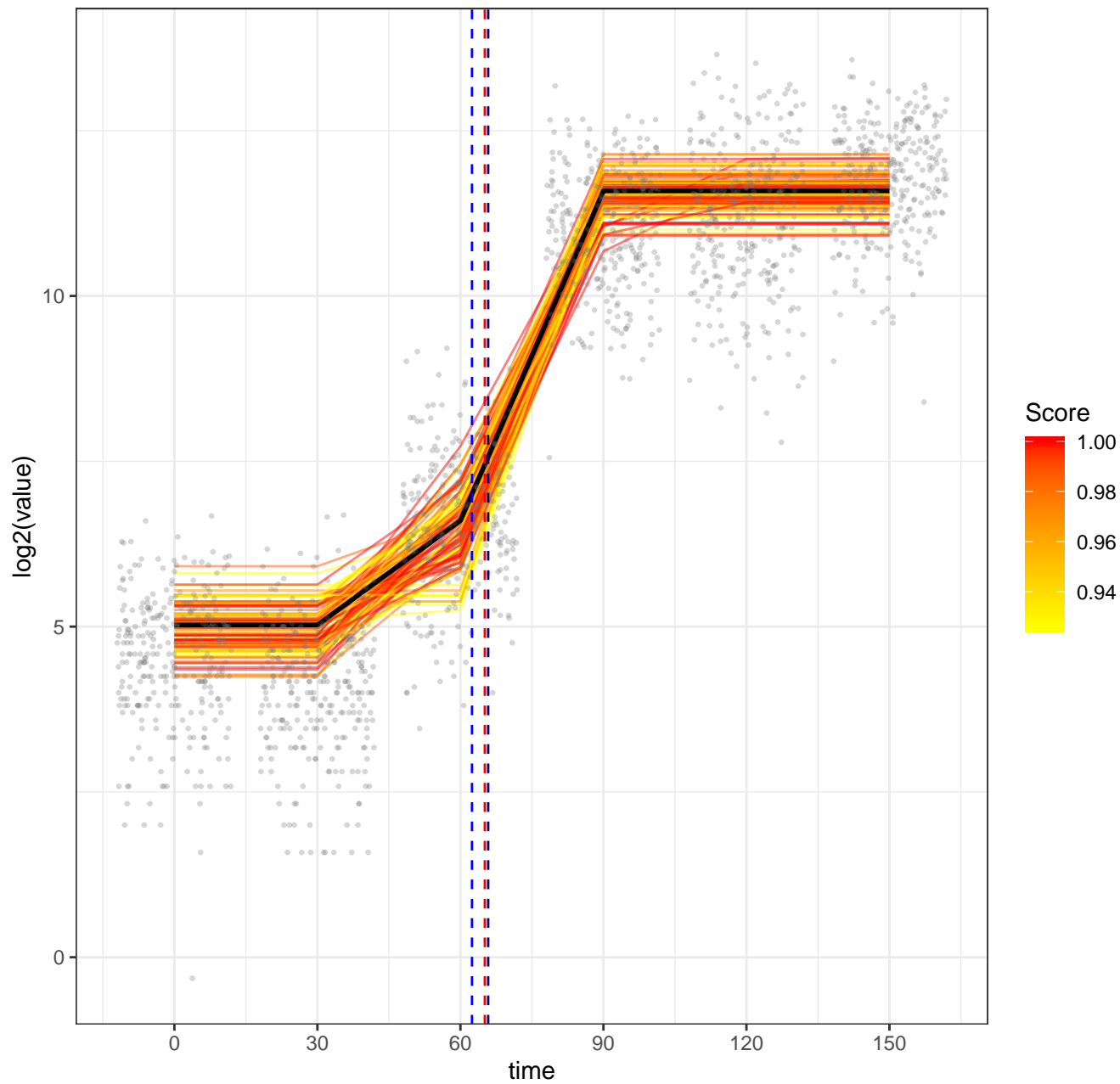


Param Dist. of 100 E coli genes simulated from yeaH w/ disp.= 3.68

Params: β 0.66 , h_0 32.57 , h_1 3080.14 , t 65.82

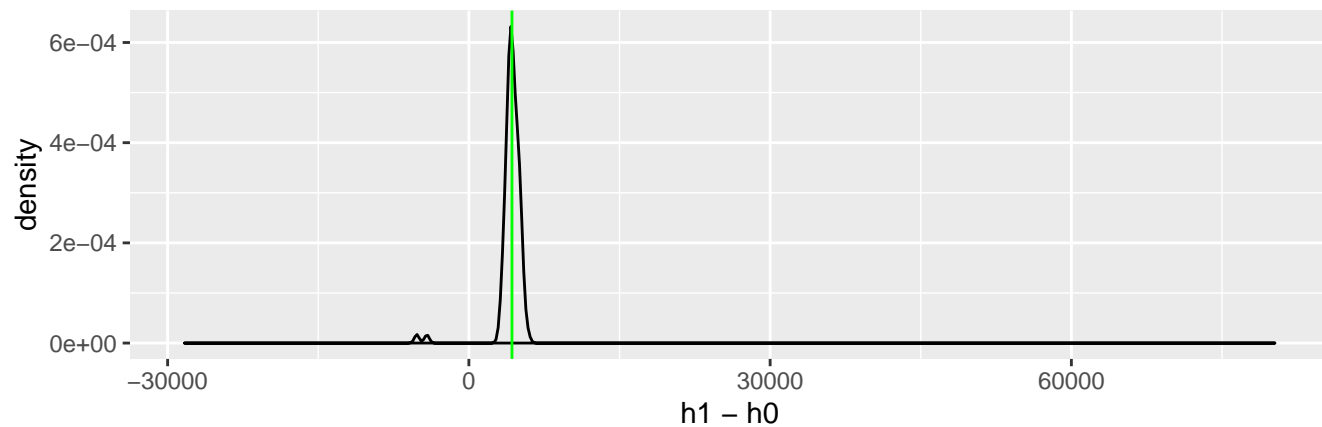
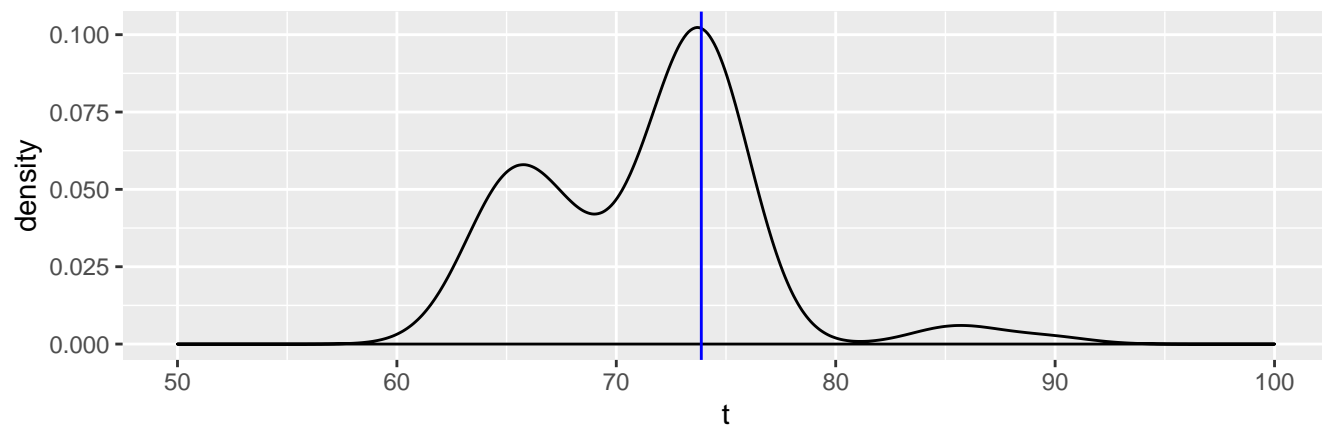
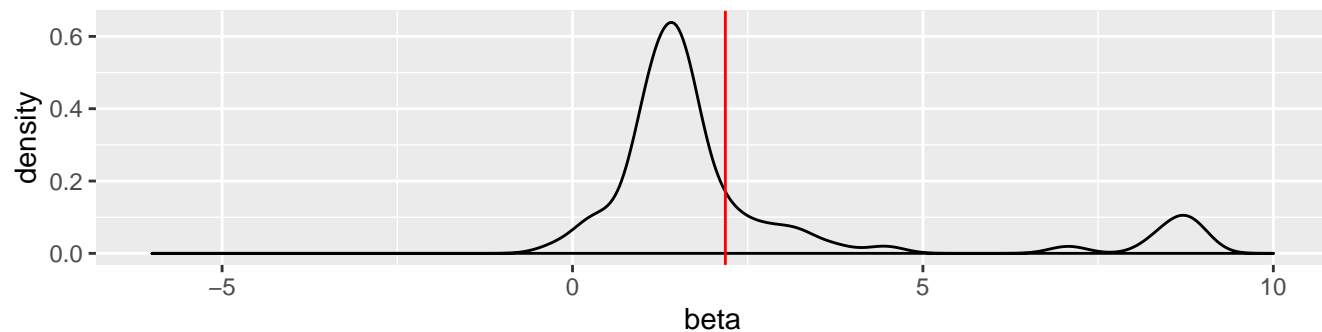


yeaH : Plots of all expression trajectories (init in black)

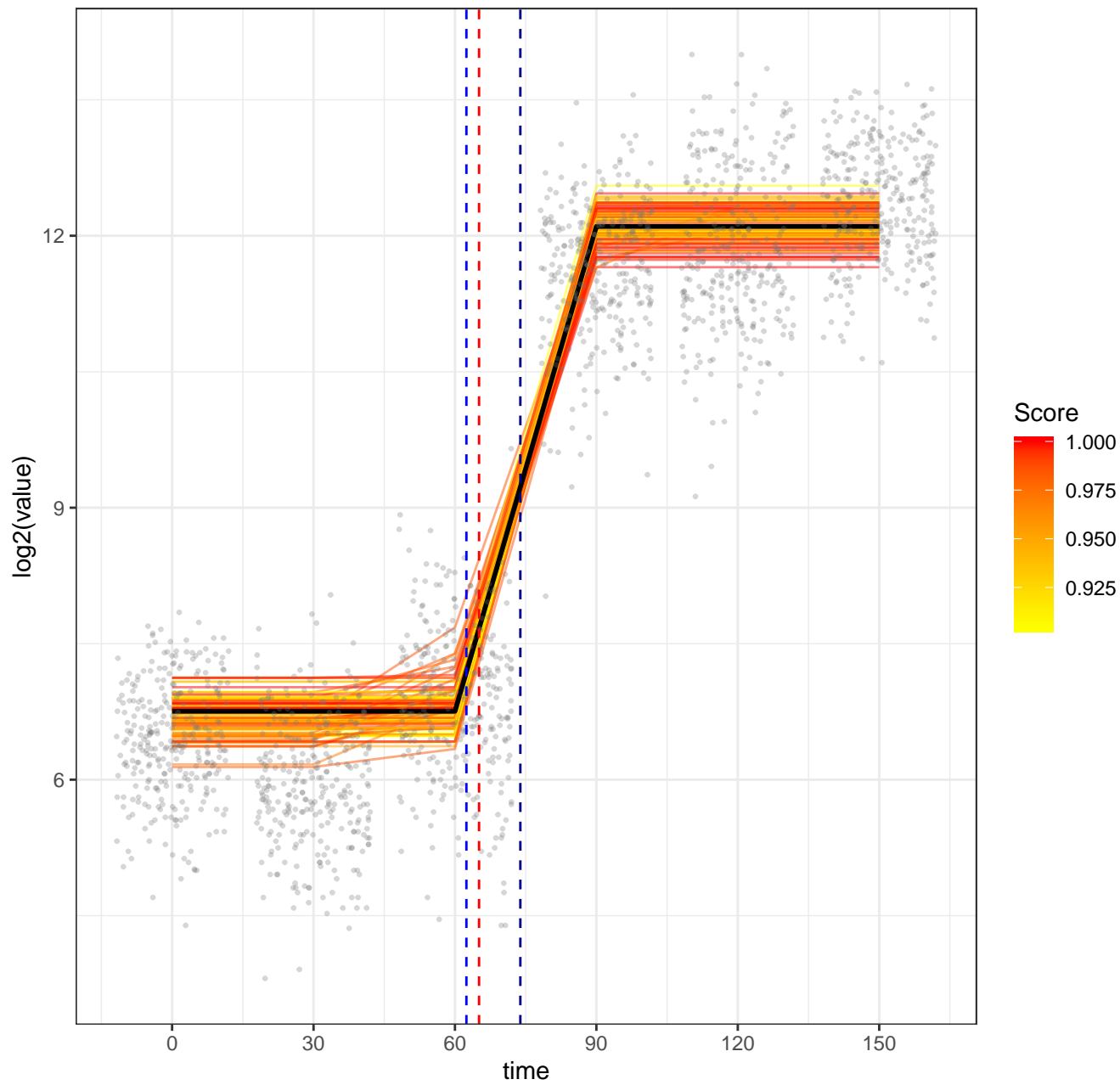


Param Dist. of 100 E coli genes simulated from patD w/ disp.= 6.84

Params: β 2.18 , h_0 107.96 , h_1 4399.41 , t 73.87

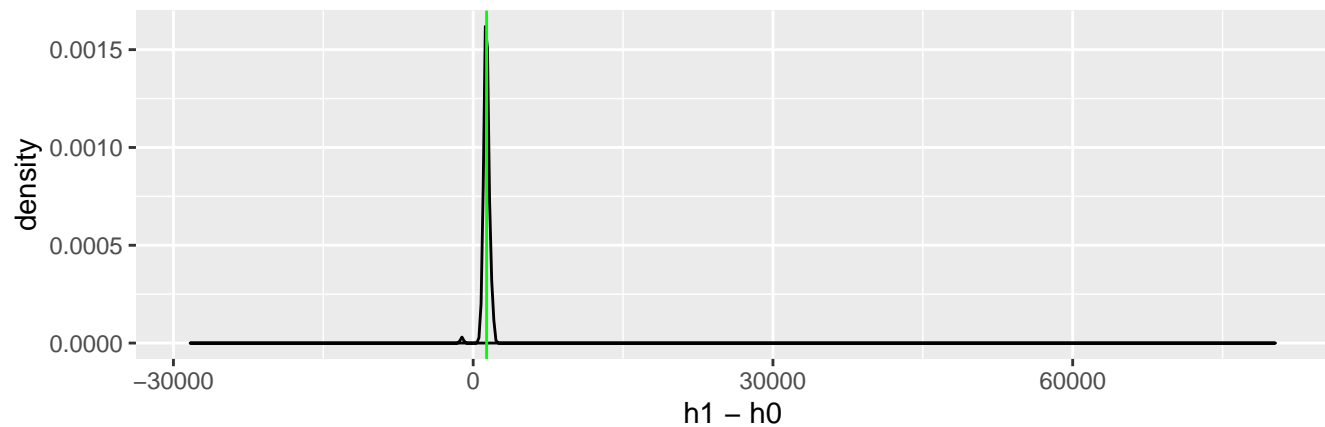
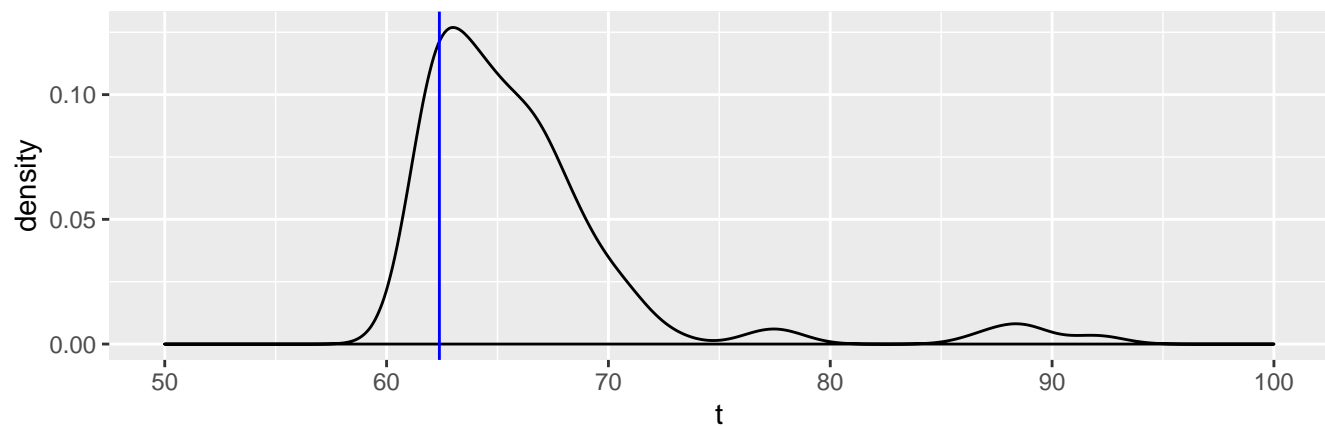
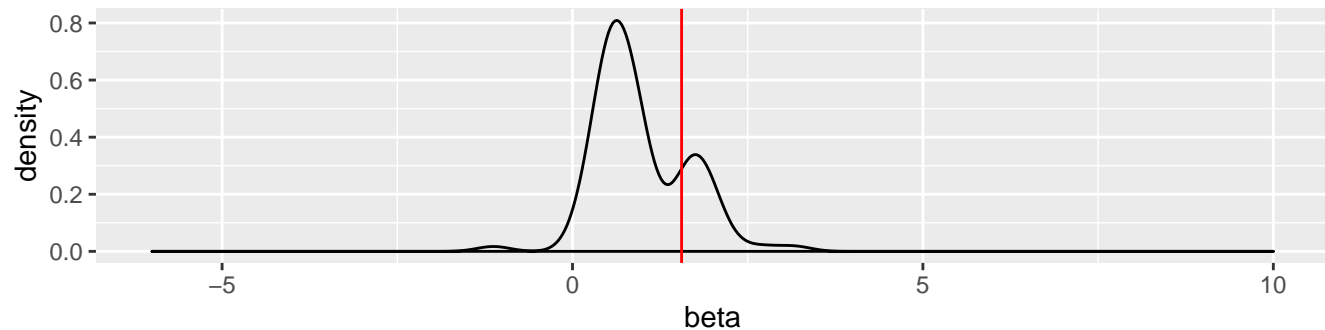


patD : Plots of all expression trajectories (init in black)



Param Dist. of 100 E coli genes simulated from ydcV w/ disp.= 3.7

Params: β 1.56 , h_0 16.26 , h_1 1357.47 , t 62.38



ycdV : Plots of all expression trajectories (init in black)

