MonkeyD\_accuracy\_v3

alpha = 0.000057;

beta = 1.484608;

sigma = 20.490942;

S = 929.979004;

tauR = 0.173528;

tauG = 0.123841;

tauD = 0.003046;

MonkeyD\_speed\_v3

alpha = 3.491279;

beta = 1.446276;

sigma = 23.049477;

S = 60.477674;

tauR = 0.006396;

tauG = 0.006256;

tauD = 0.078333;

MonkeyE\_accuracy\_v1

alpha = 0.291544;

beta = 1.762371;

sigma = 26.827648;

S = 294.659576;

tauR = 0.022271;

tauG = 0.103922;

tauD = 0.124474;

MonkeyE\_speed\_v1

alpha = 11.113324;

beta = 1.088494;

sigma = 24.168393;

S = 114.621915;

tauR = 0.022982;

tauG = 0.102119;

tauD = 0.001963;