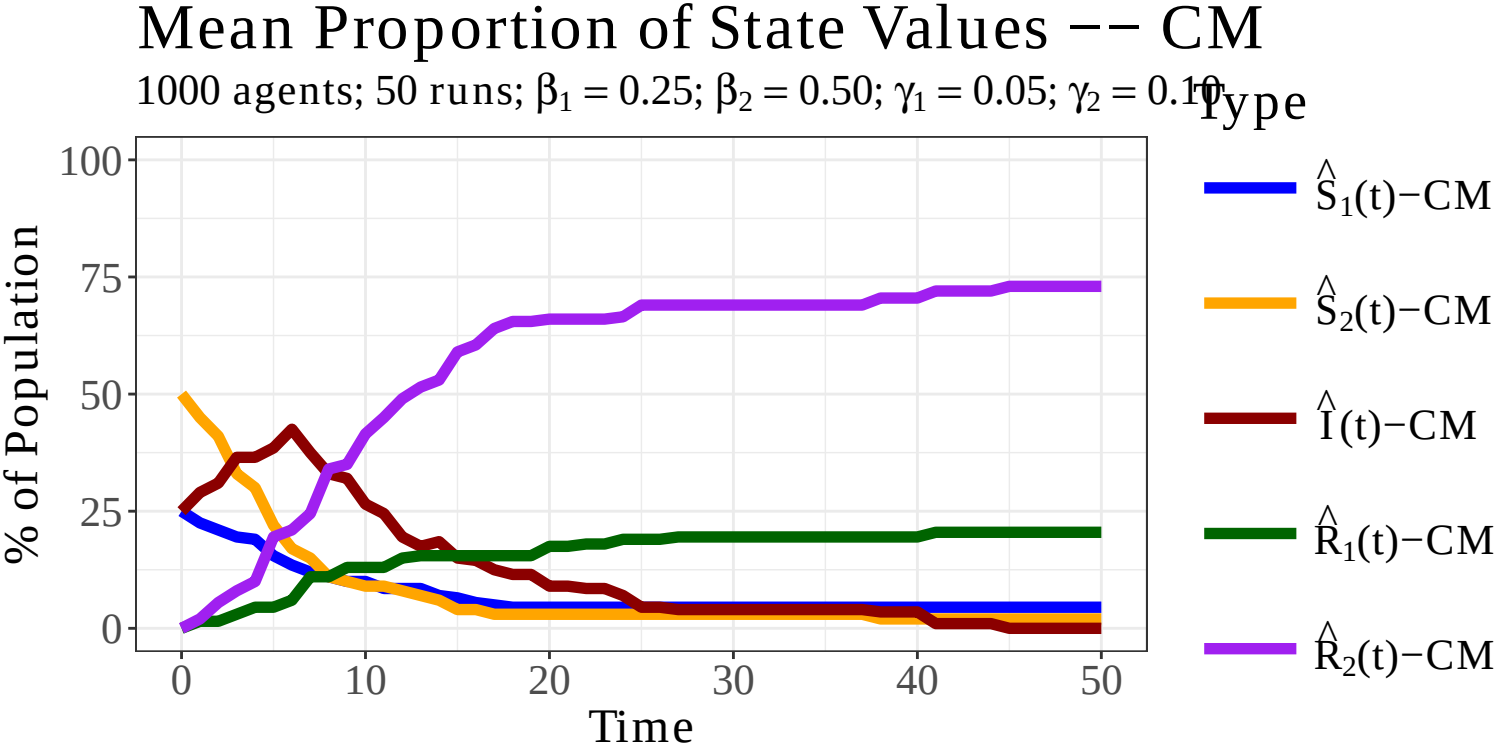
Mean Proportion of State Values −− CM
1000 agents; 50 runs; β1 = 0.25; β2 = 0.50; γ1 = 0.05; γ2 = 0.10;
% of Population
100
75
50
25
0
0
10
20
30
40
50
Time
Type
Ŝ1(t)−CM
Ŝ2(t)−CM
Î(t)−CM
R̂1(t)−CM
R̂2(t)−CM