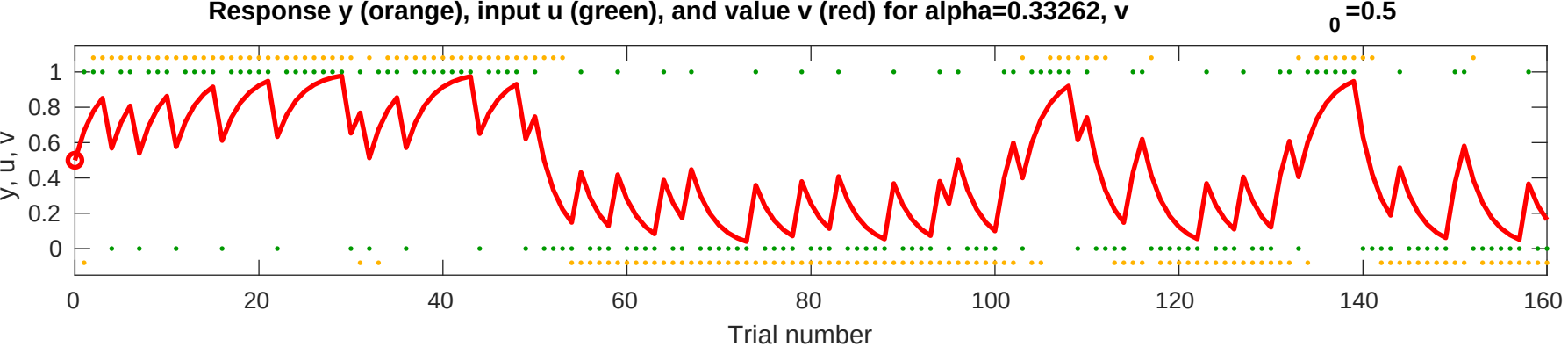
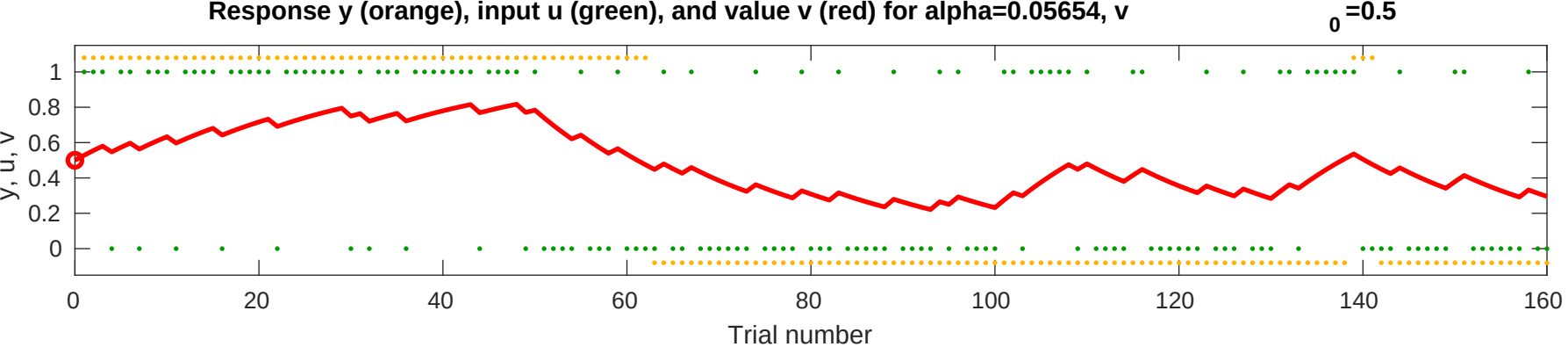
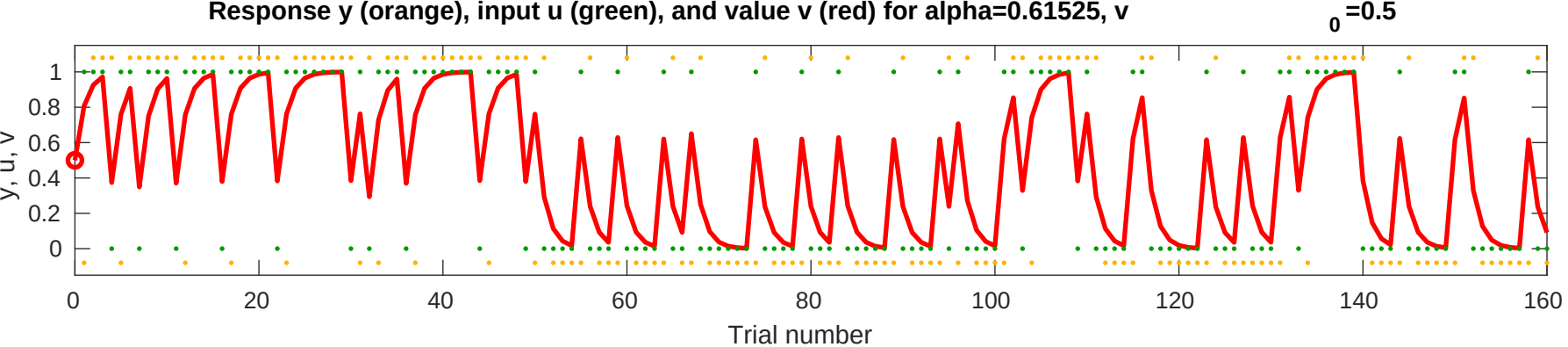
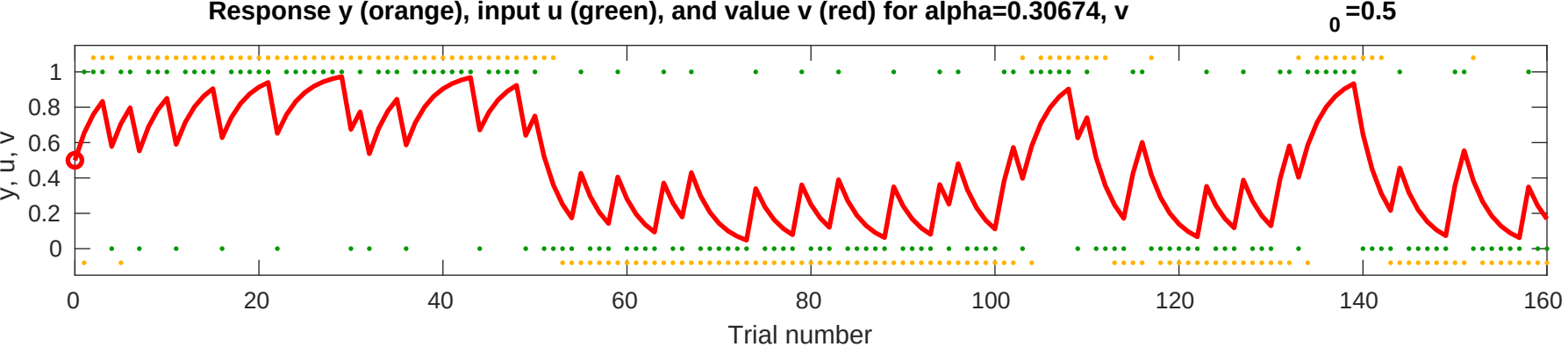
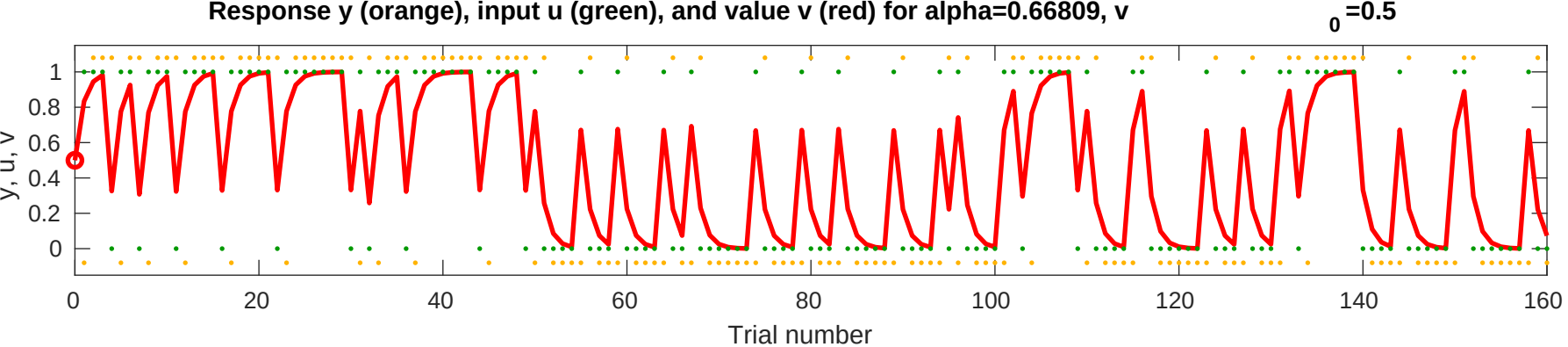
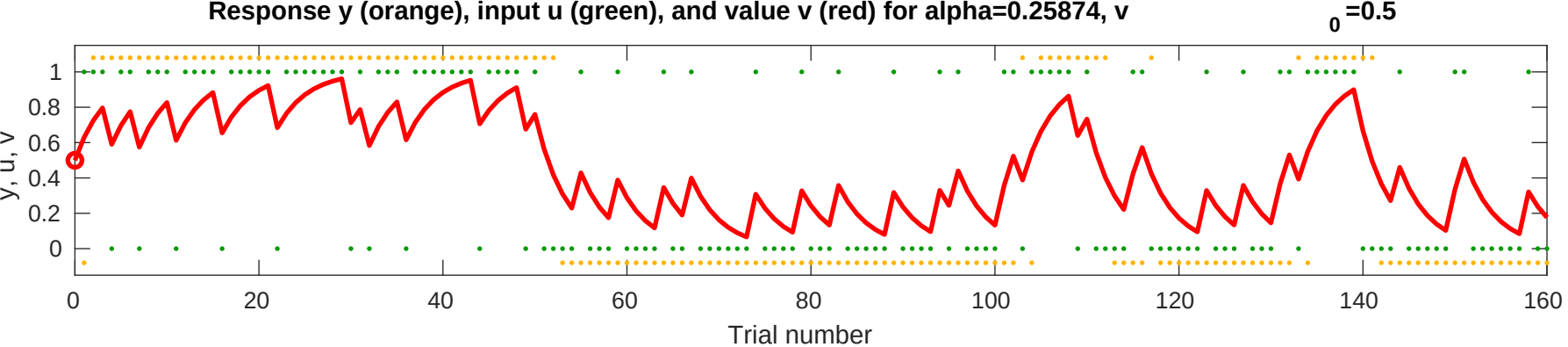

Response y (orange), input u (green), and value v (red) for alpha=0.33262, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

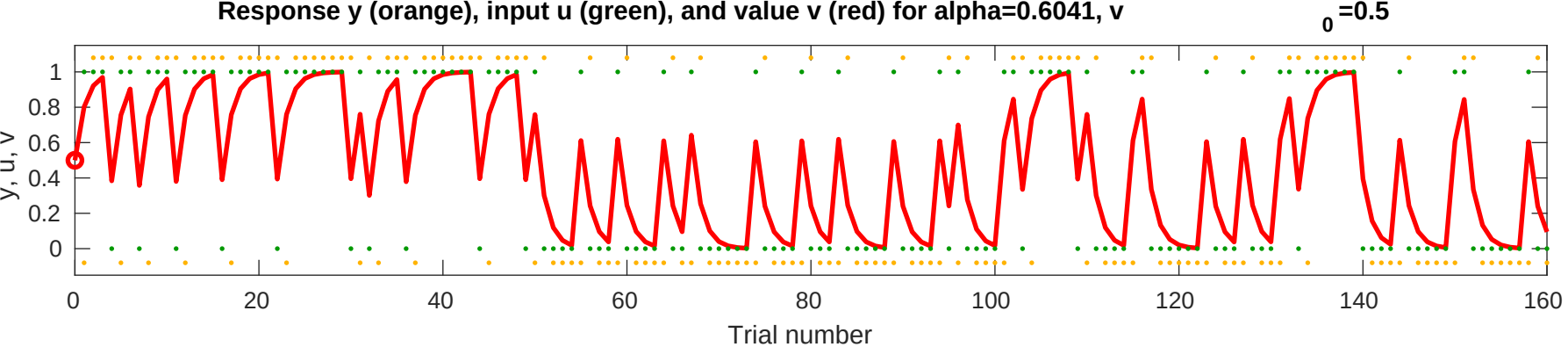

Response y (orange), input u (green), and value v (red) for alpha=0.05654, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

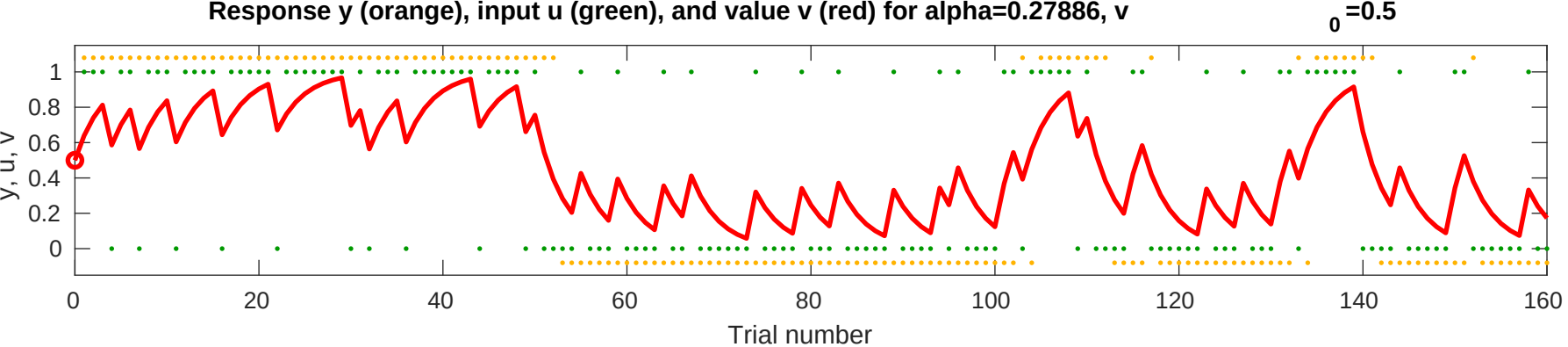

Response y (orange), input u (green), and value v (red) for alpha=0.61525, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

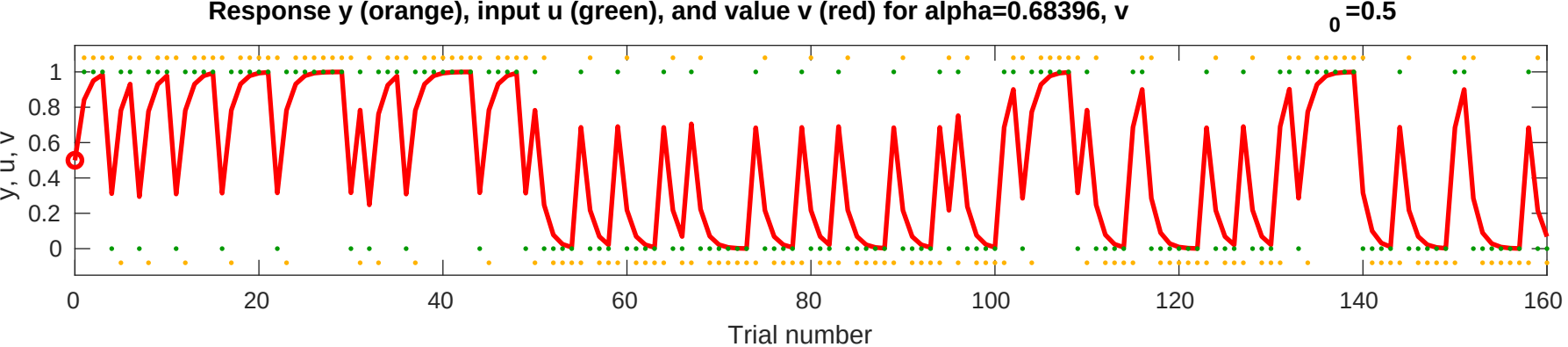

Response y (orange), input u (green), and value v (red) for alpha=0.30674, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

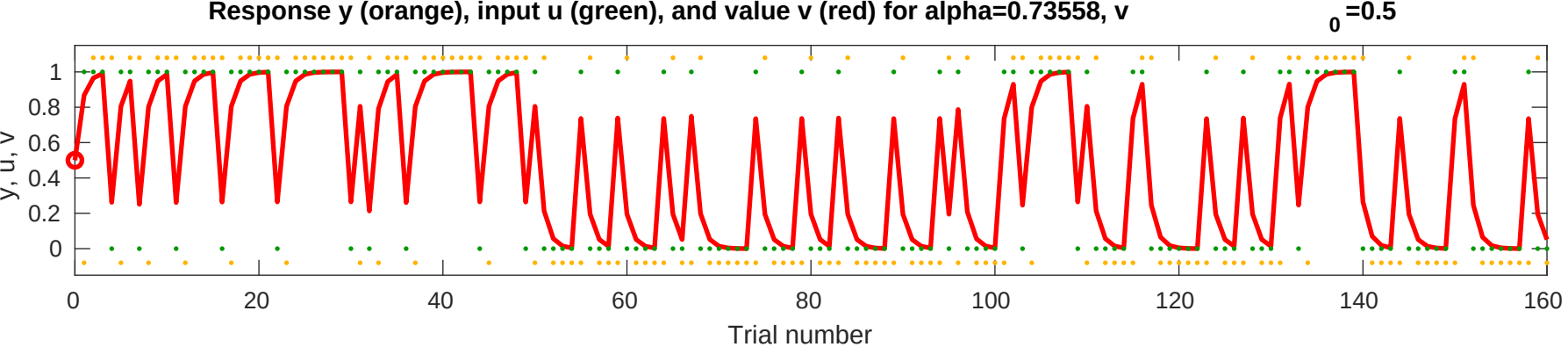

Response y (orange), input u (green), and value v (red) for alpha=0.66809, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

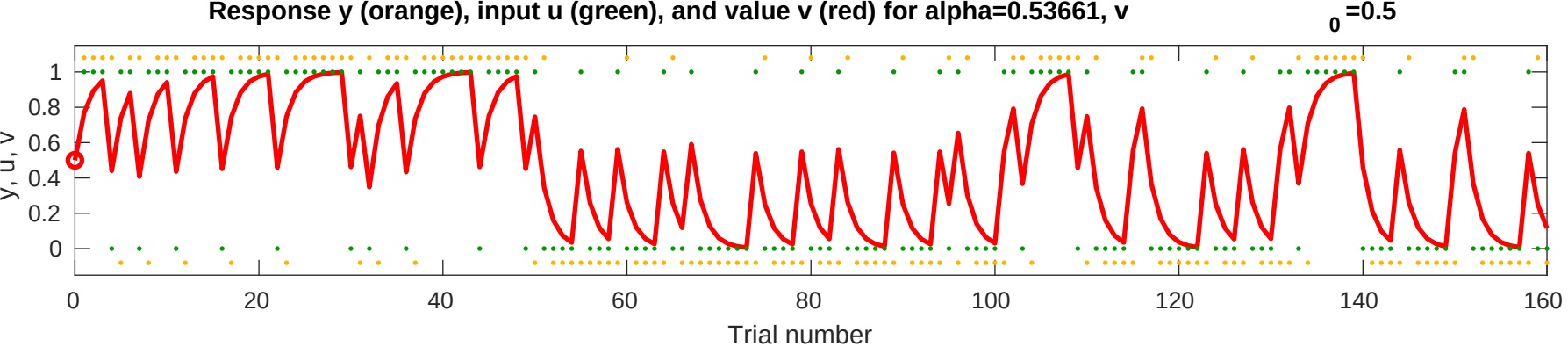

Response y (orange), input u (green), and value v (red) for alpha=0.25874, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

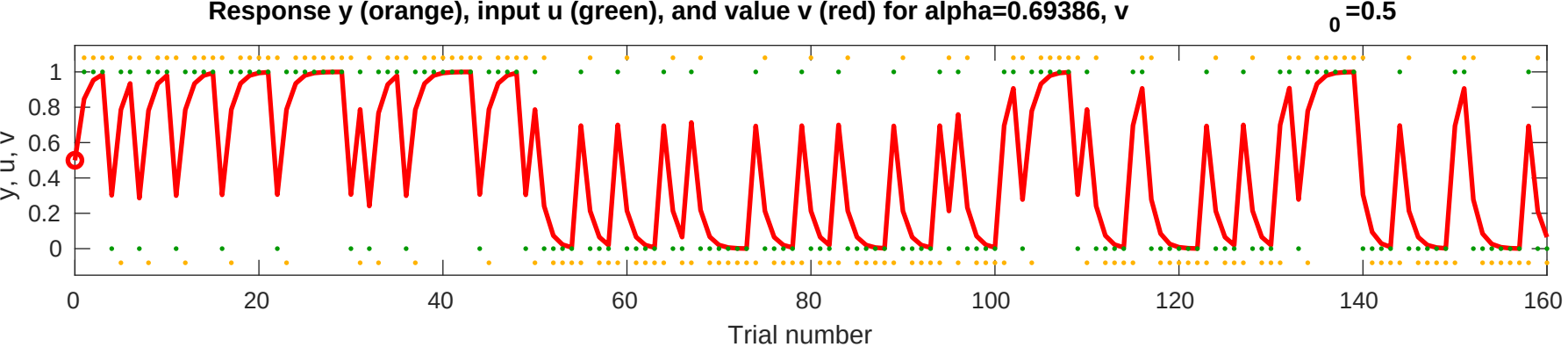

Response y (orange), input u (green), and value v (red) for alpha=0.6041, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

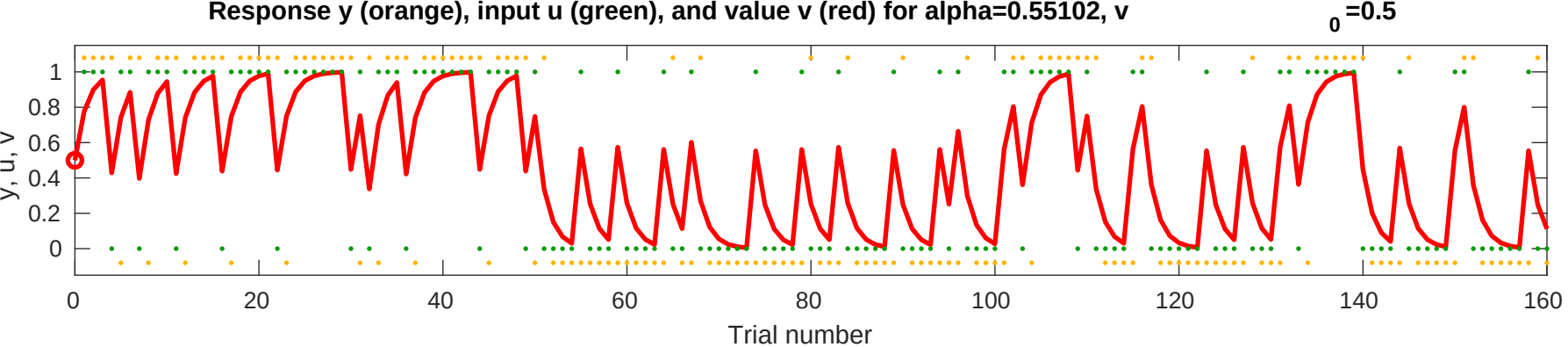

Response y (orange), input u (green), and value v (red) for alpha=0.27886, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

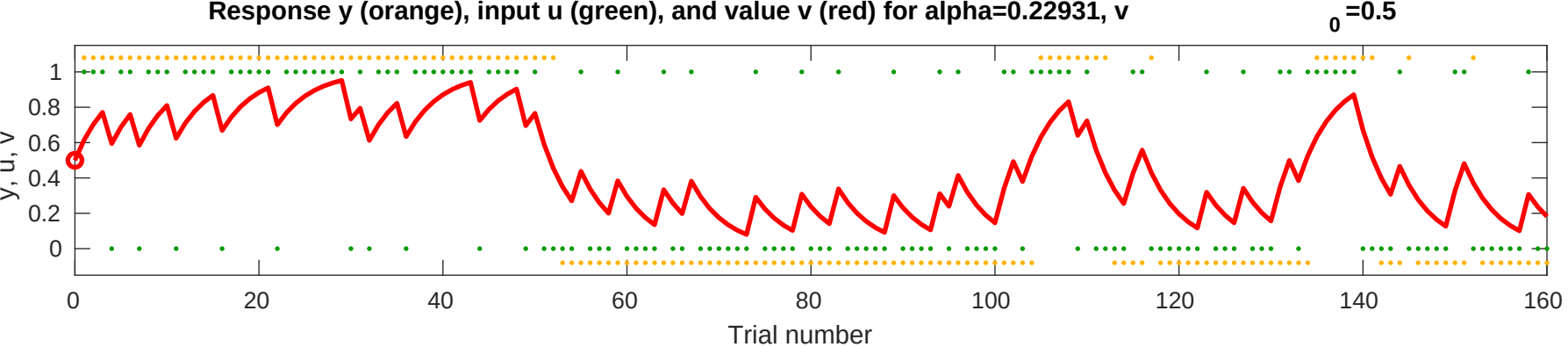

Response y (orange), input u (green), and value v (red) for alpha=0.68396, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

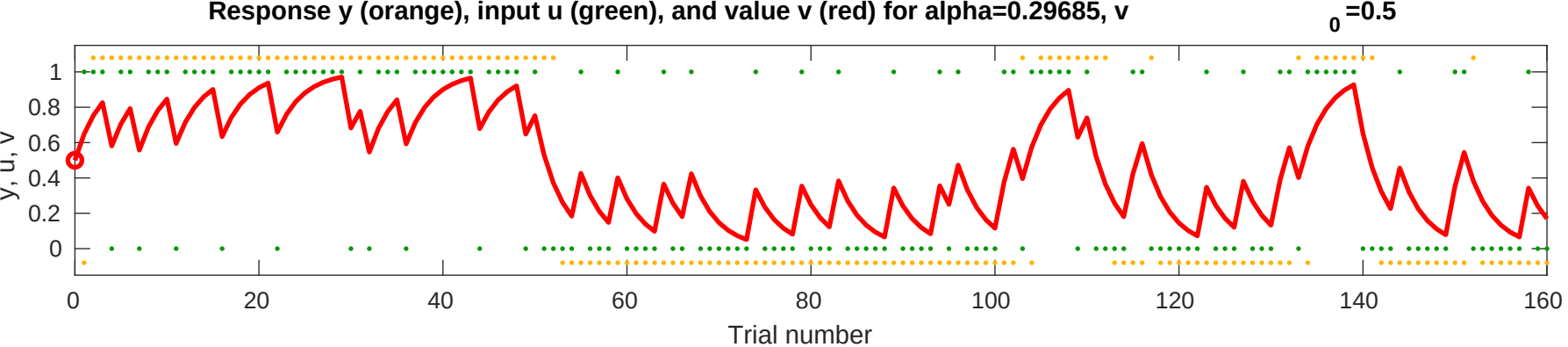

Response y (orange), input u (green), and value v (red) for alpha=0.73558, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

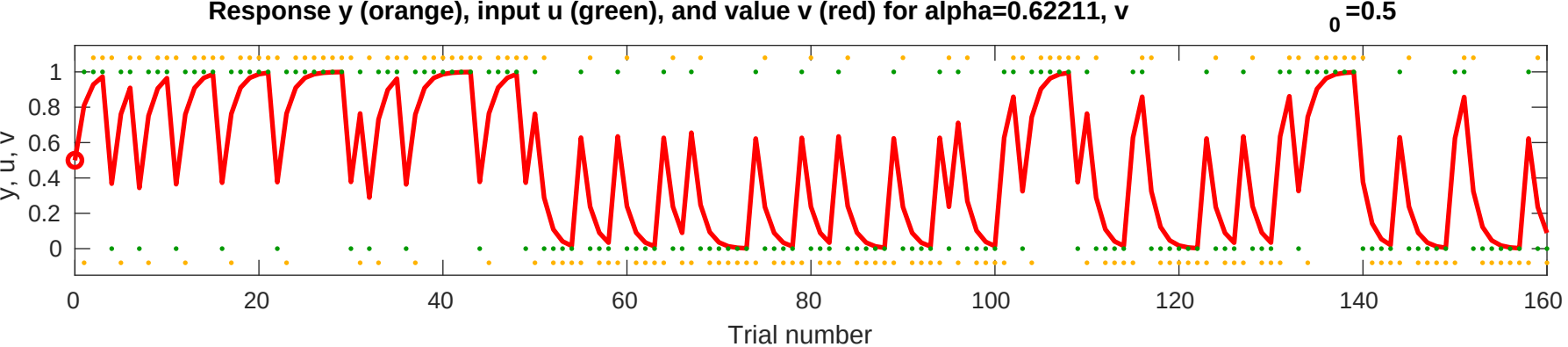

Response y (orange), input u (green), and value v (red) for alpha=0.53661, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

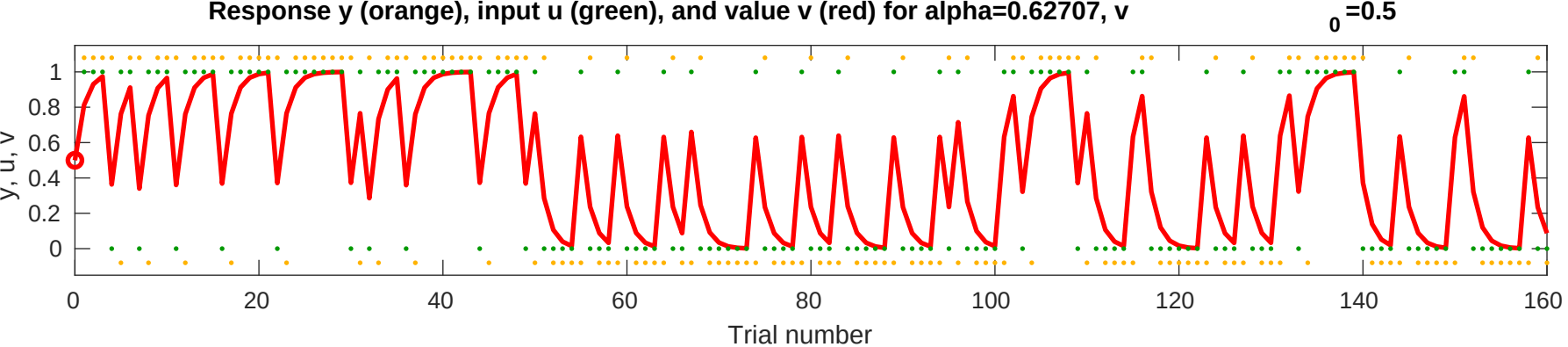

Response y (orange), input u (green), and value v (red) for alpha=0.69386, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

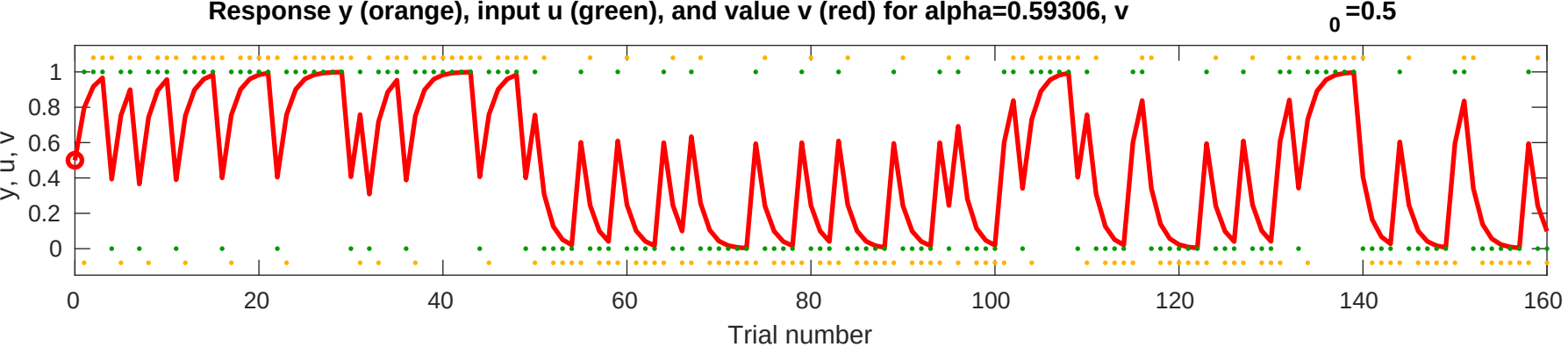

Response y (orange), input u (green), and value v (red) for alpha=0.55102, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

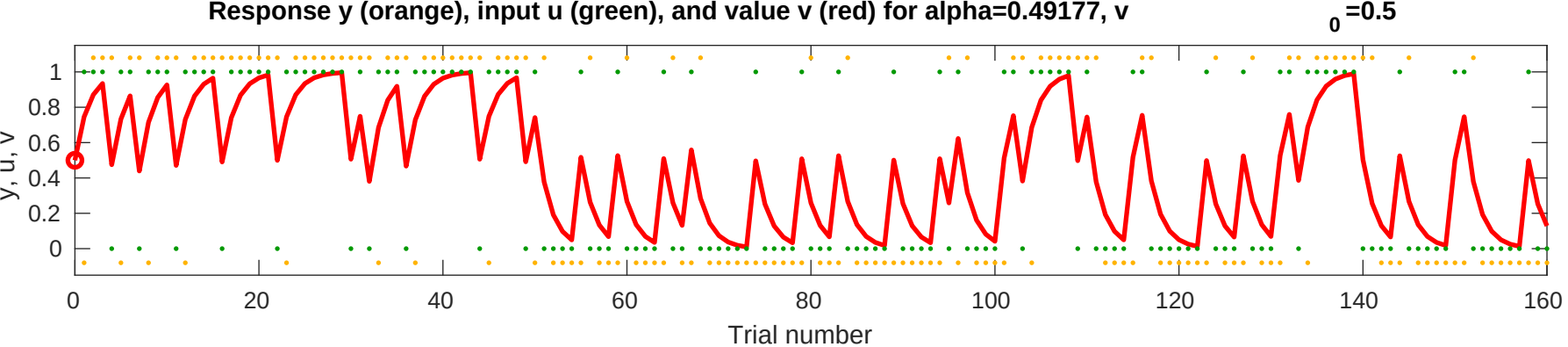

Response y (orange), input u (green), and value v (red) for alpha=0.22931, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

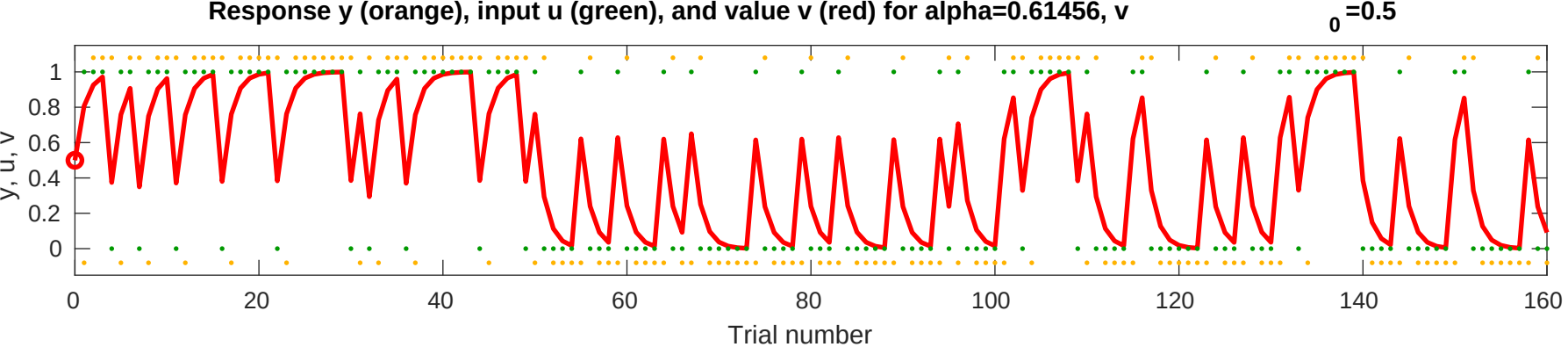

Response y (orange), input u (green), and value v (red) for alpha=0.29685, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

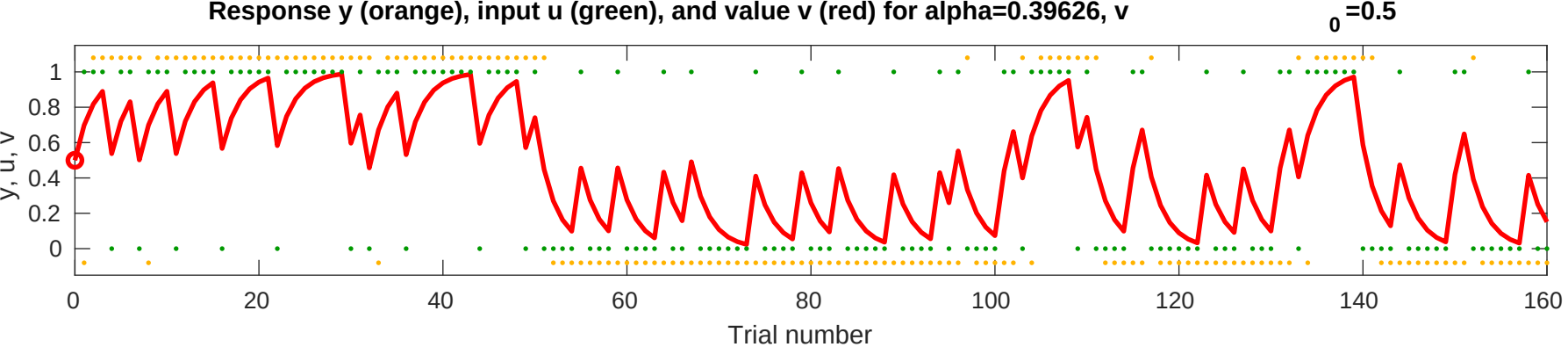

Response y (orange), input u (green), and value v (red) for alpha=0.62211, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

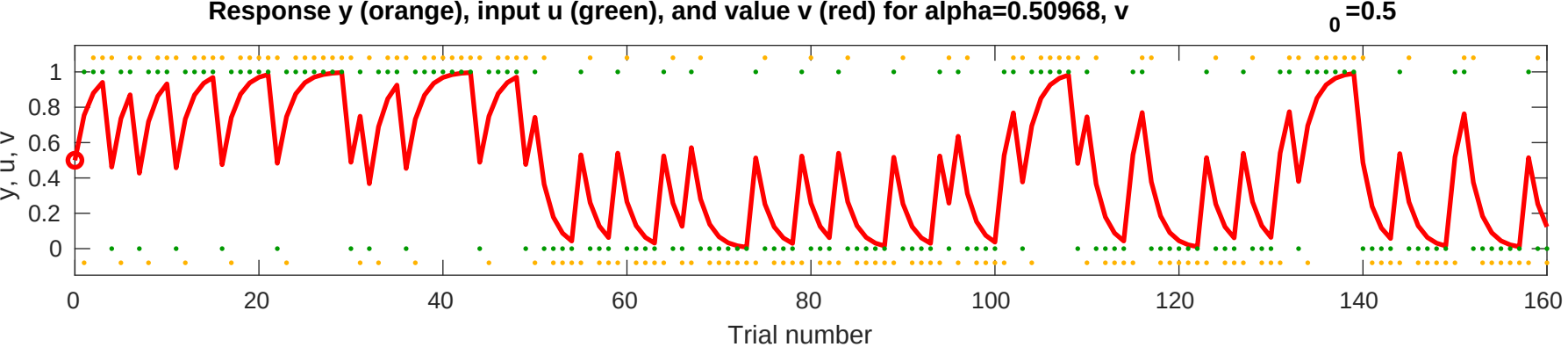

Response y (orange), input u (green), and value v (red) for alpha=0.62707, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

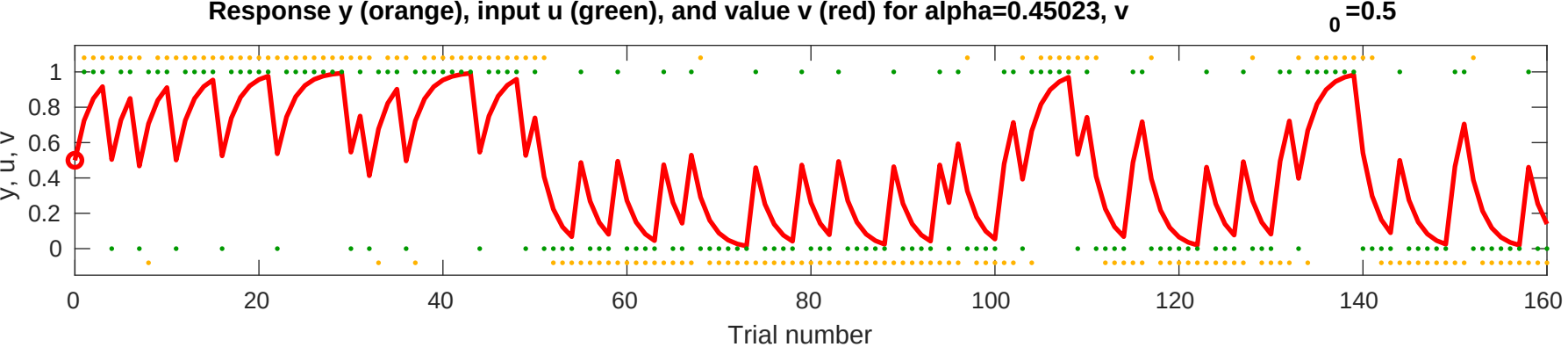

Response y (orange), input u (green), and value v (red) for alpha=0.59306, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

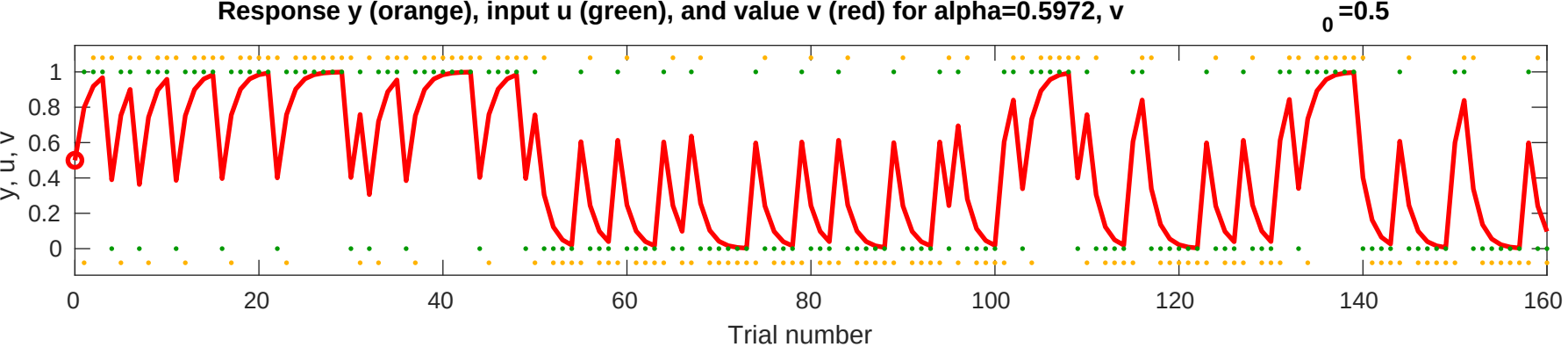

Response y (orange), input u (green), and value v (red) for alpha=0.49177, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

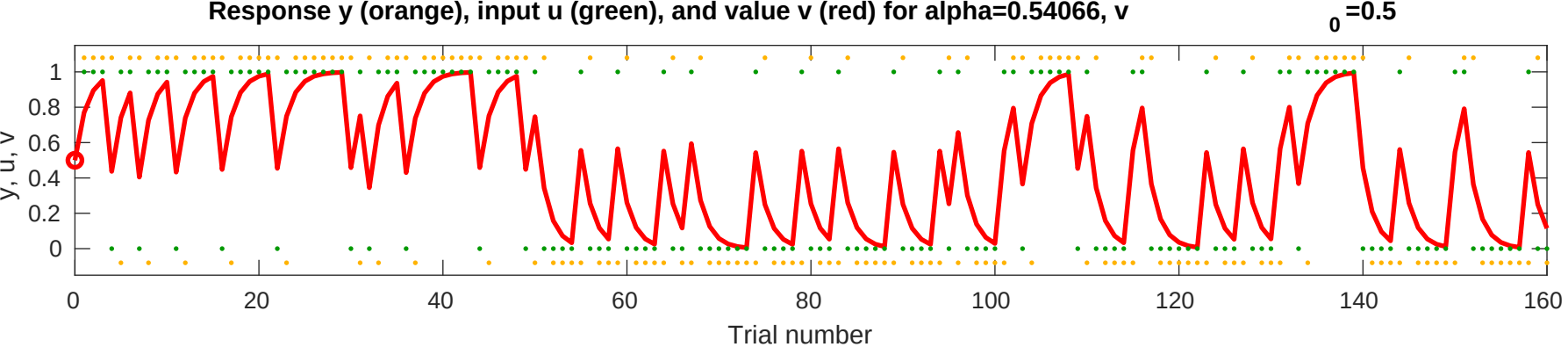

Response y (orange), input u (green), and value v (red) for alpha=0.61456, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

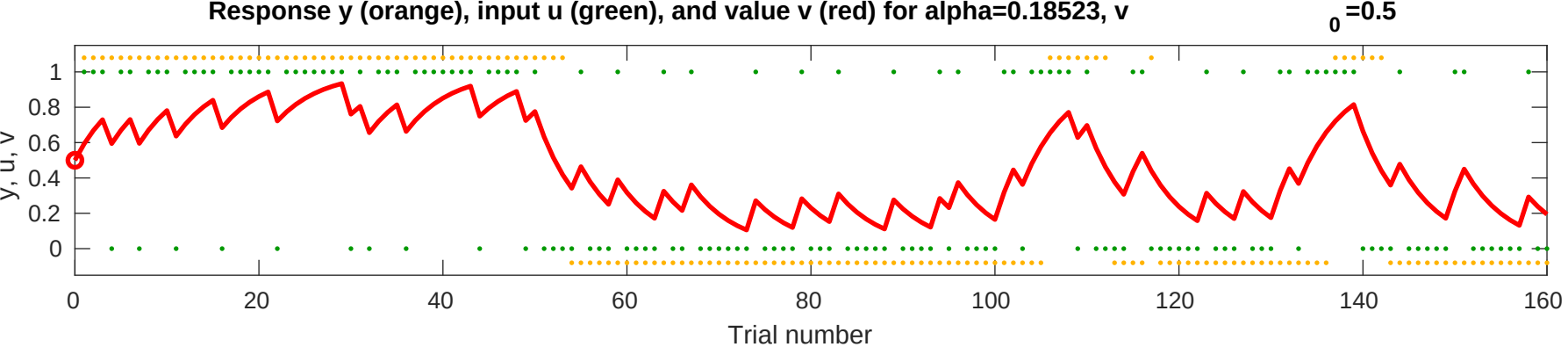

Response y (orange), input u (green), and value v (red) for alpha=0.39626, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

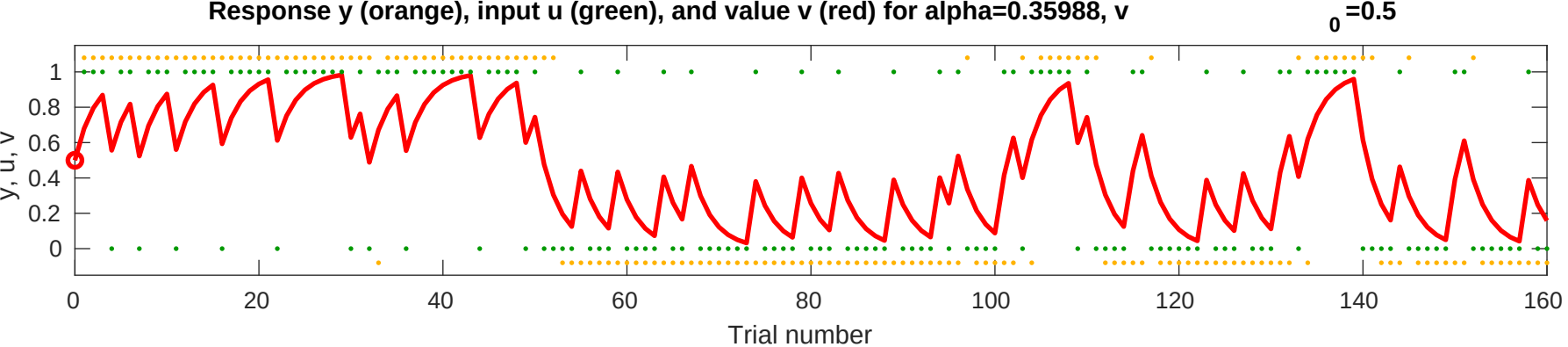

Response y (orange), input u (green), and value v (red) for alpha=0.50968, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

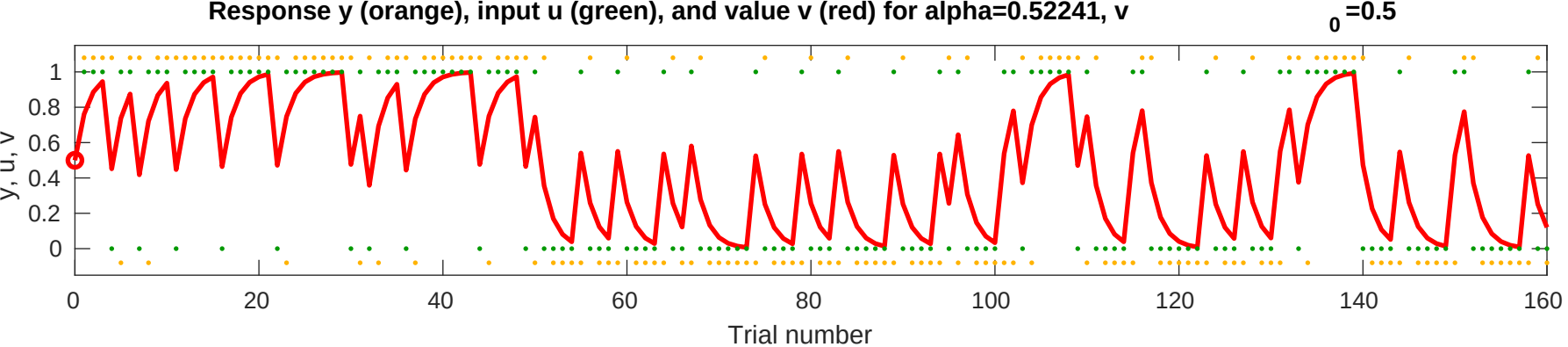

Response y (orange), input u (green), and value v (red) for alpha=0.45023, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

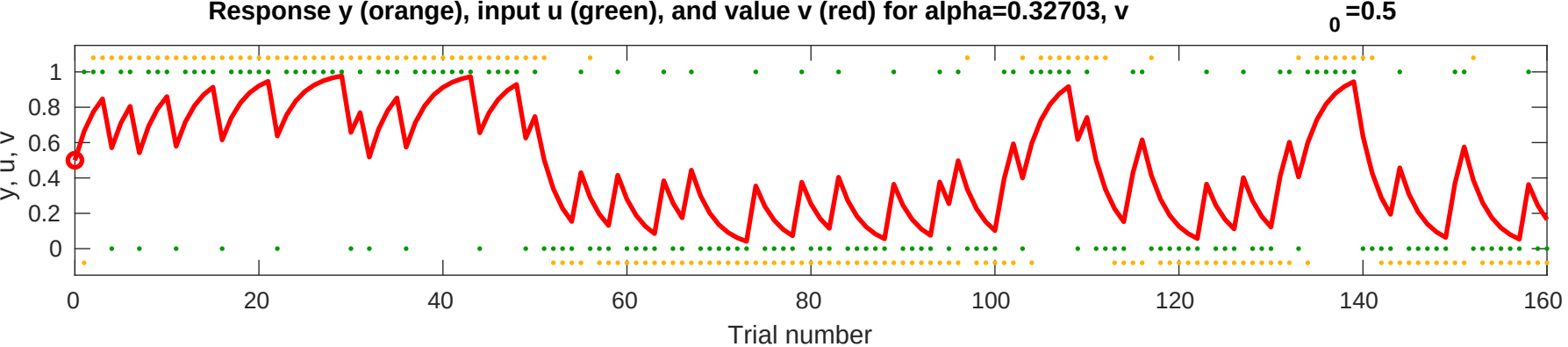

Response y (orange), input u (green), and value v (red) for alpha=0.5972, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

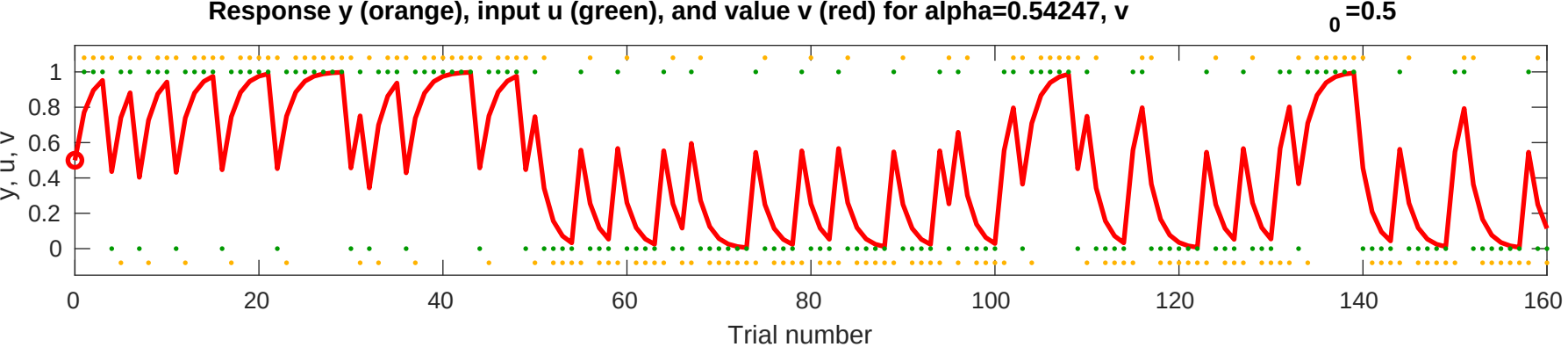

Response y (orange), input u (green), and value v (red) for alpha=0.54066, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

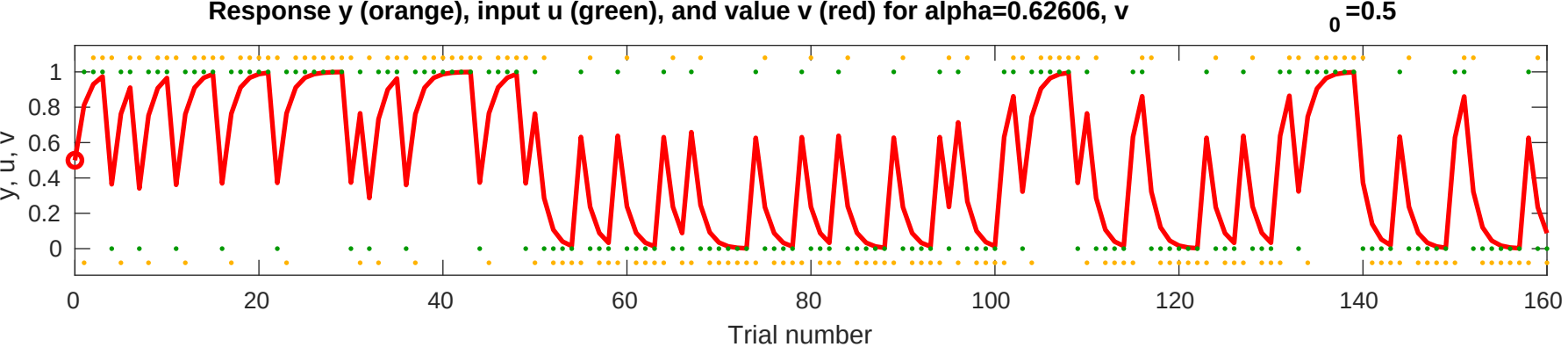

Response y (orange), input u (green), and value v (red) for alpha=0.18523, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

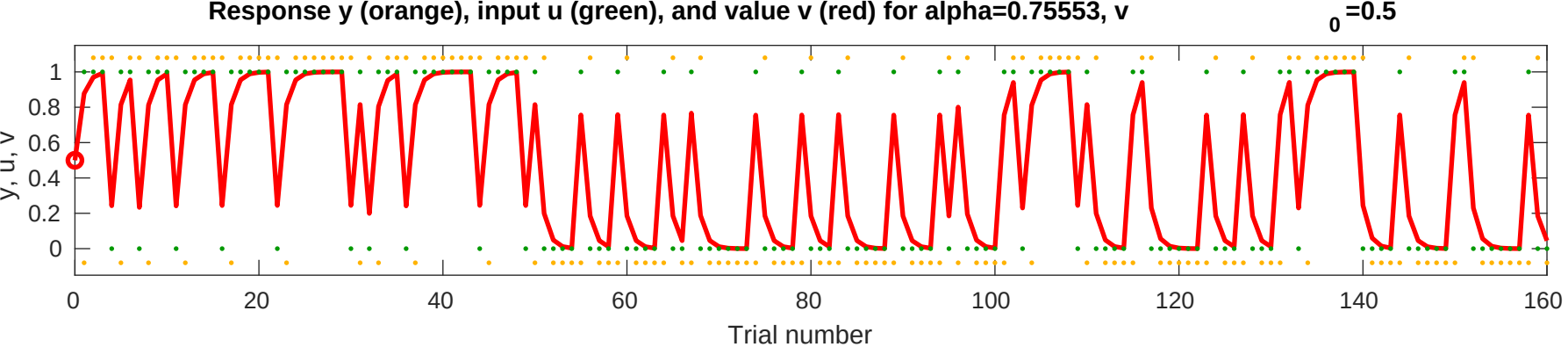

Response y (orange), input u (green), and value v (red) for alpha=0.35988, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

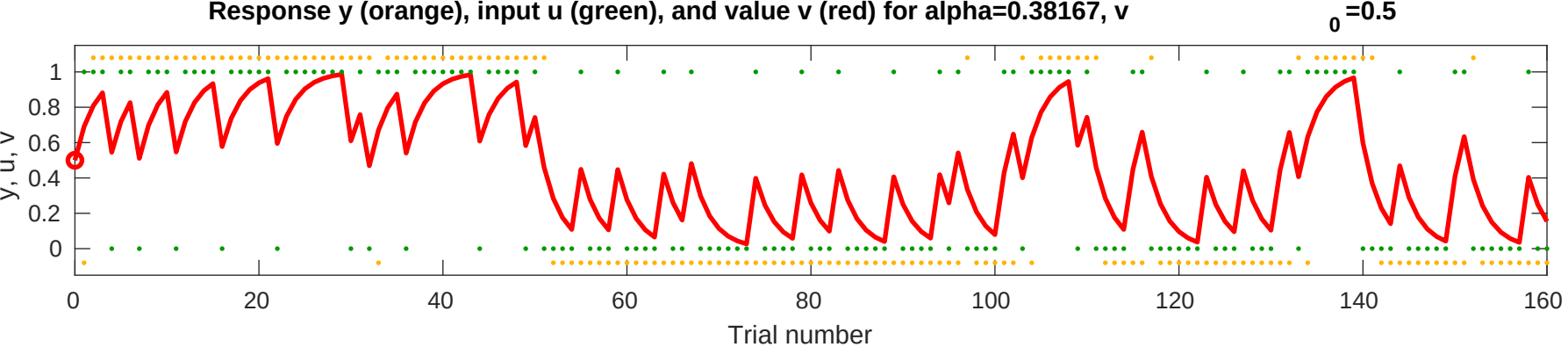

Response y (orange), input u (green), and value v (red) for alpha=0.52241, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

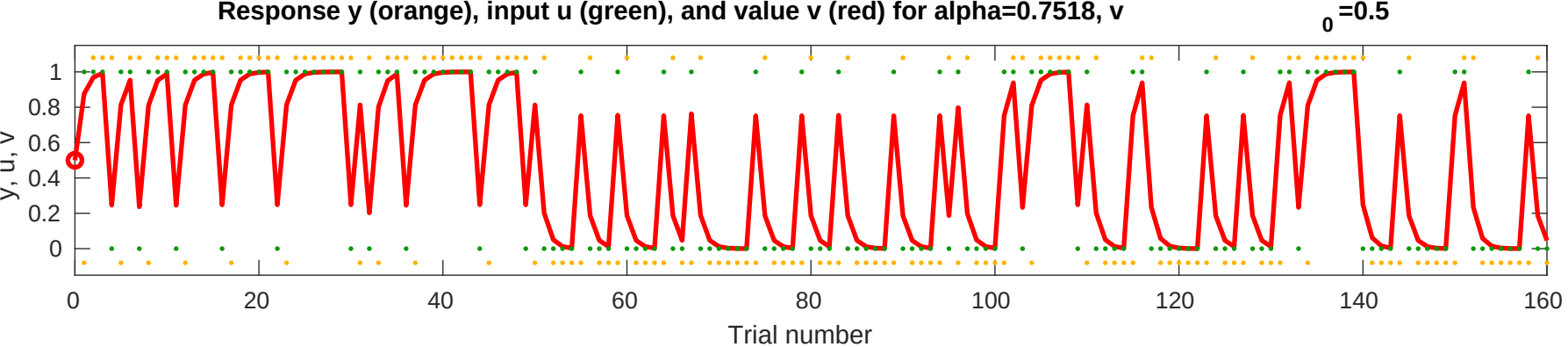

Response y (orange), input u (green), and value v (red) for alpha=0.32703, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

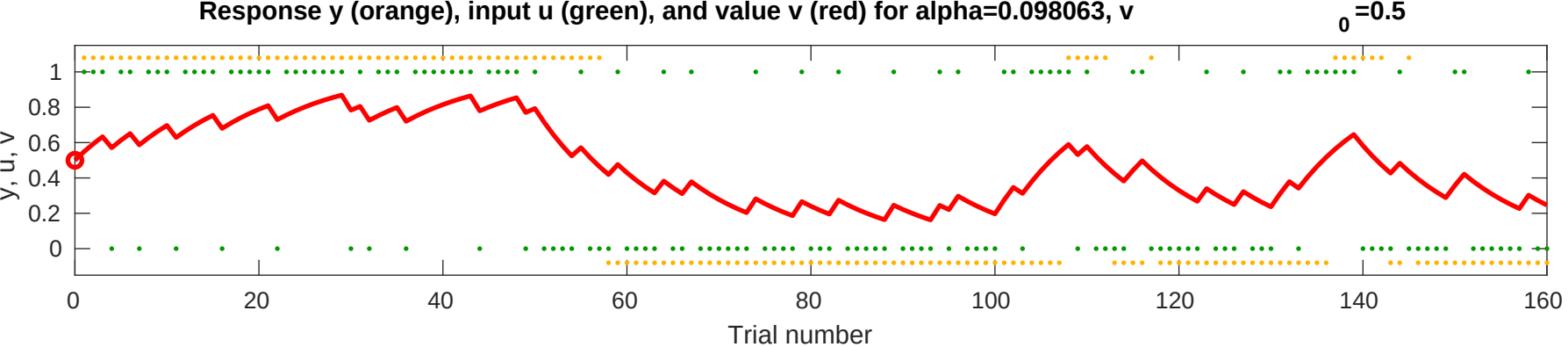

Response y (orange), input u (green), and value v (red) for alpha=0.54247, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

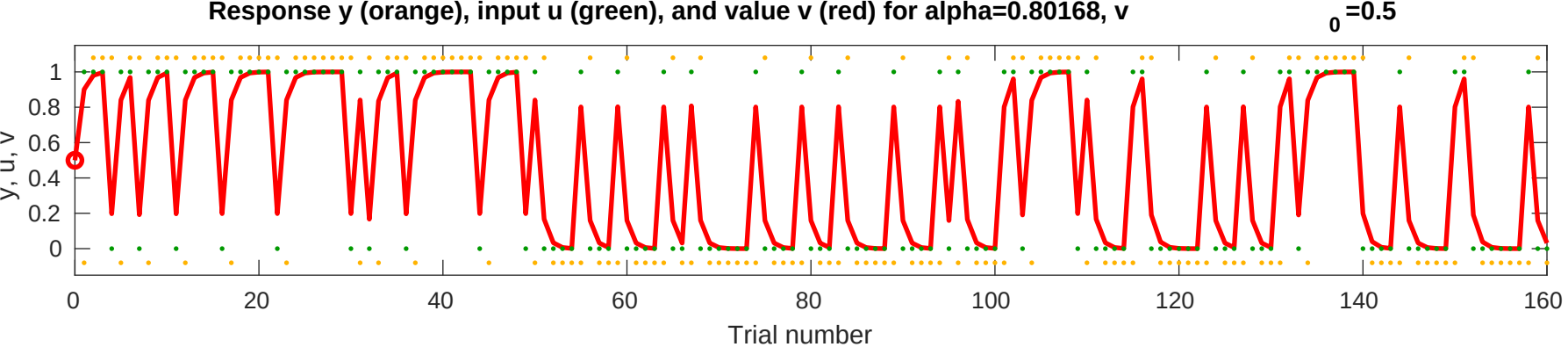

Response y (orange), input u (green), and value v (red) for alpha=0.62606, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

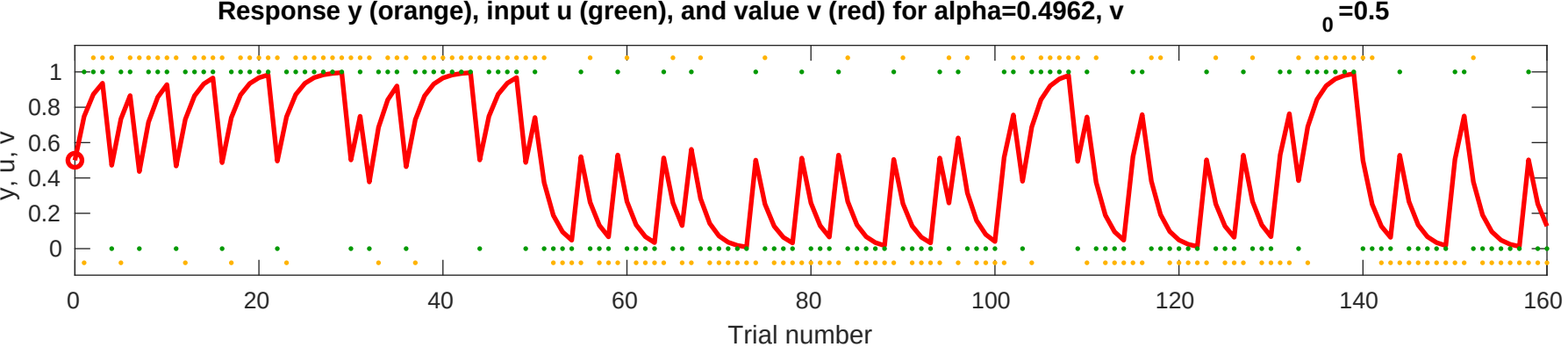

Response y (orange), input u (green), and value v (red) for alpha=0.75553, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

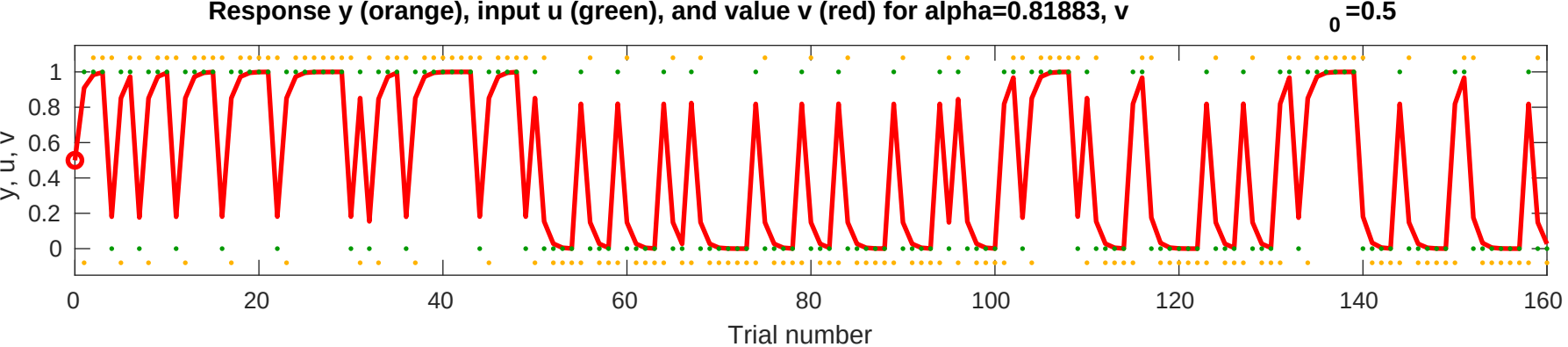

Response y (orange), input u (green), and value v (red) for alpha=0.38167, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

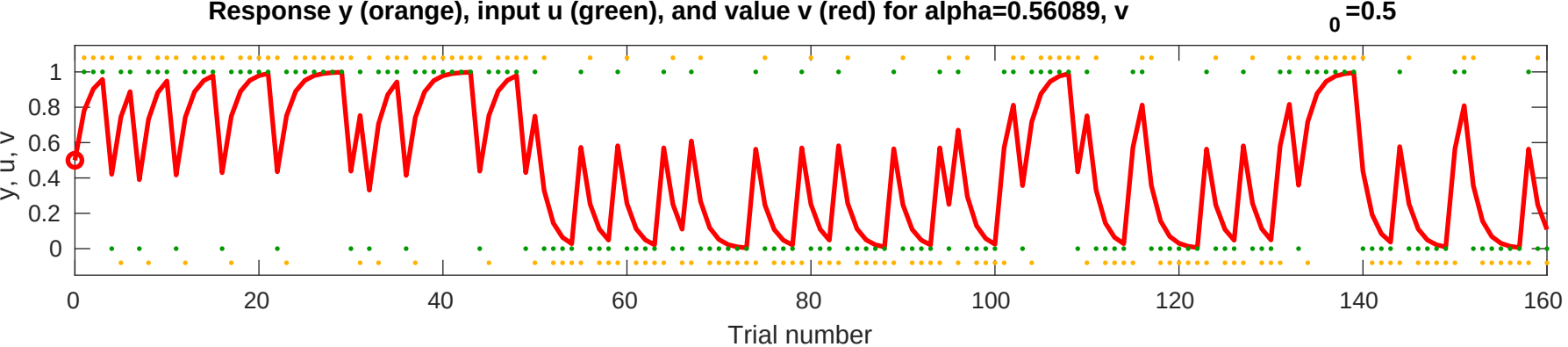

Response y (orange), input u (green), and value v (red) for alpha=0.7518, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

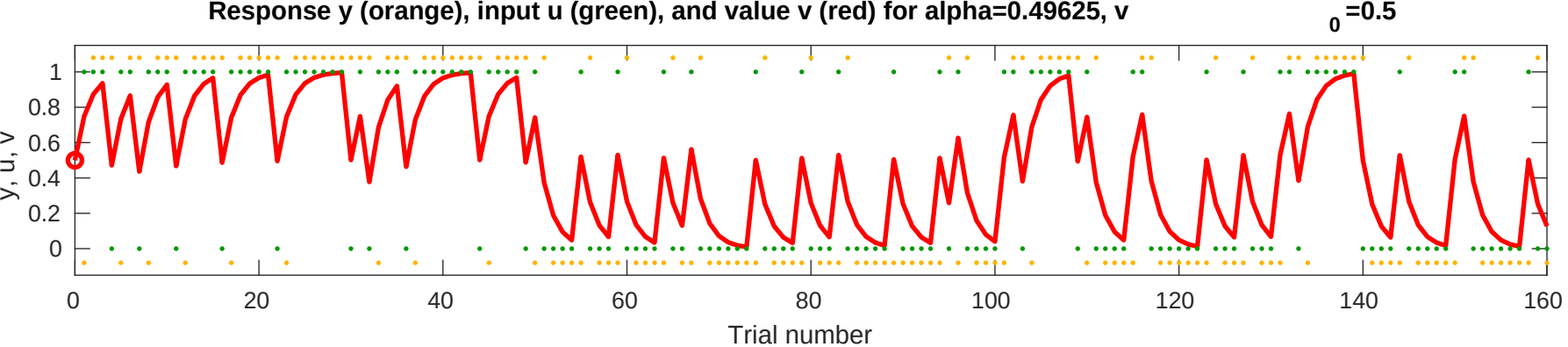

Response y (orange), input u (green), and value v (red) for alpha=0.098063, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

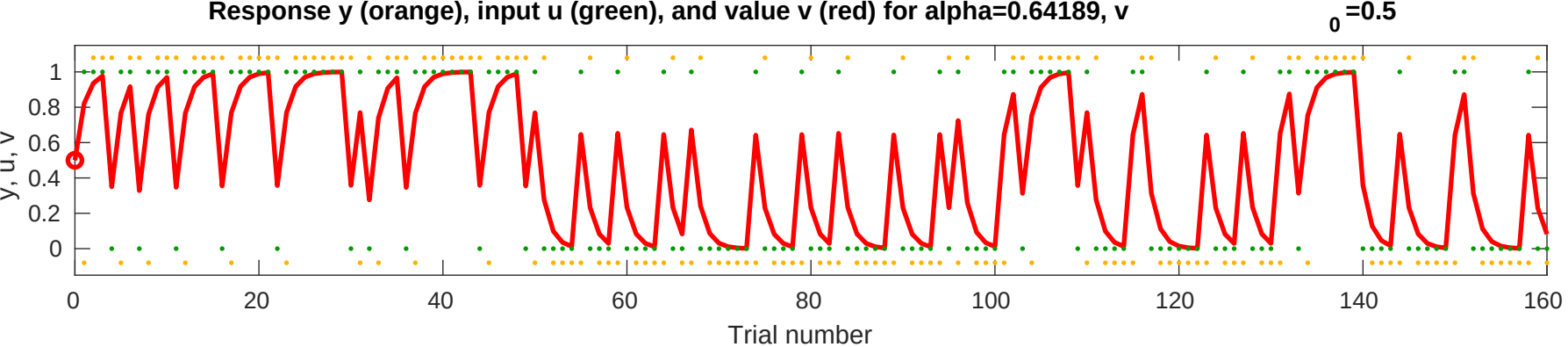

Response y (orange), input u (green), and value v (red) for alpha=0.80168, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

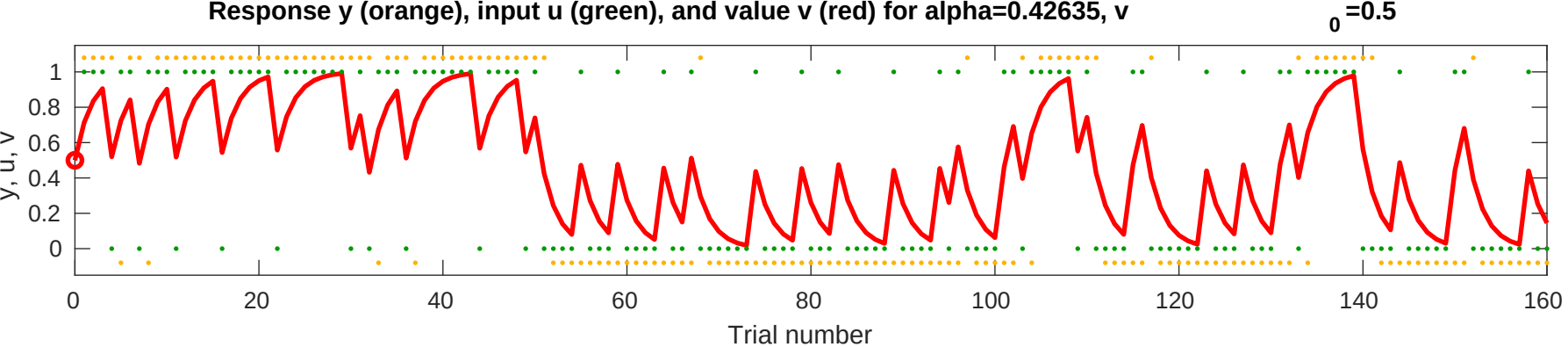

Response y (orange), input u (green), and value v (red) for alpha=0.4962, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

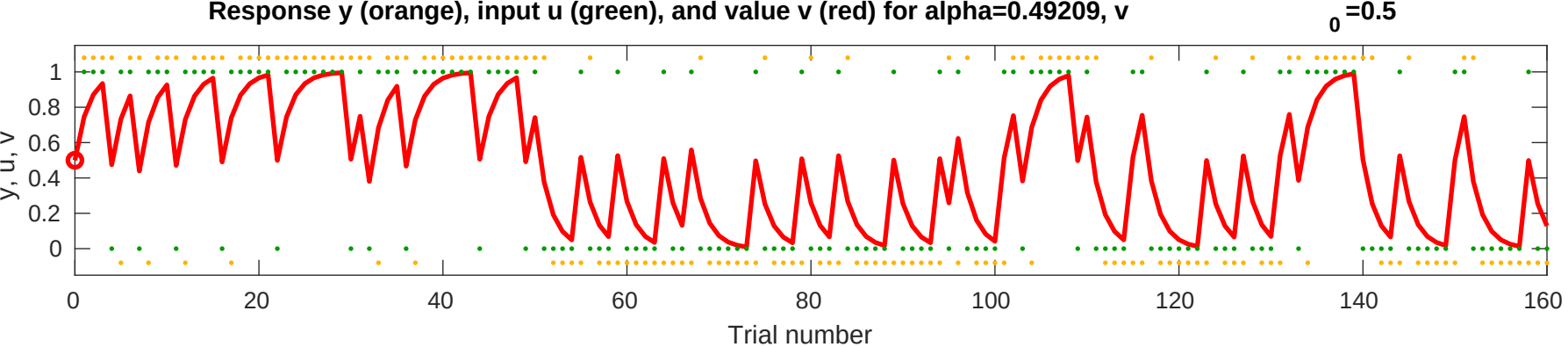

Response y (orange), input u (green), and value v (red) for alpha=0.81883, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

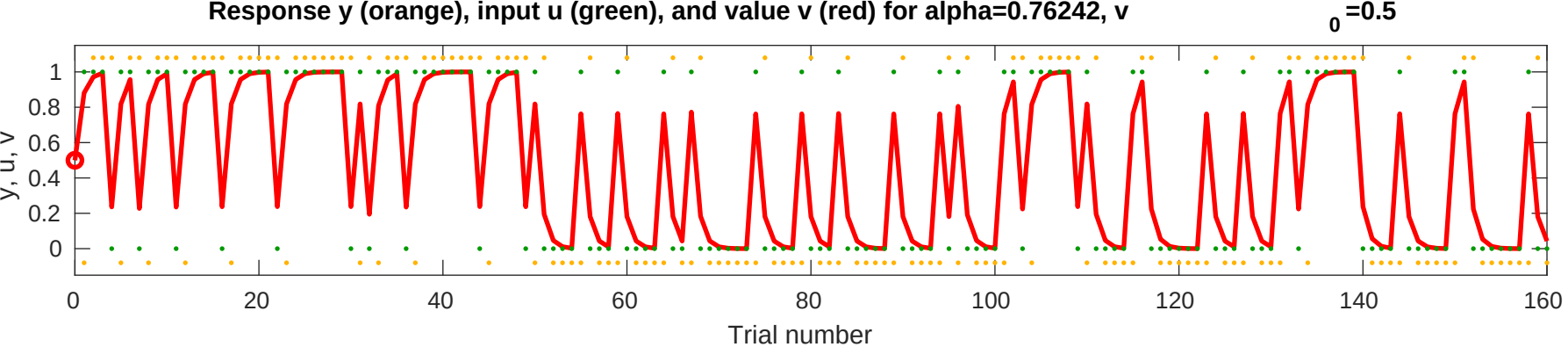

Response y (orange), input u (green), and value v (red) for alpha=0.56089, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

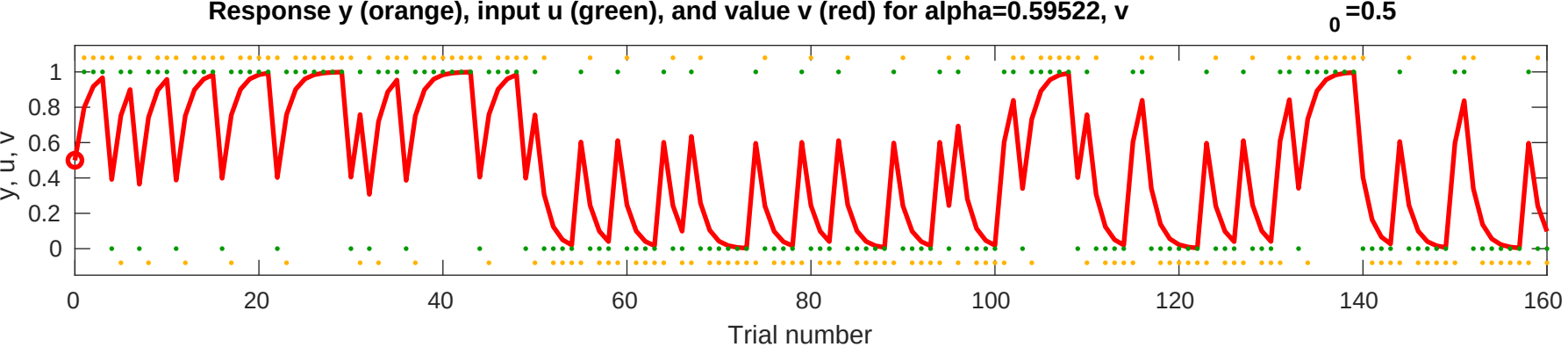

Response y (orange), input u (green), and value v (red) for alpha=0.49625, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

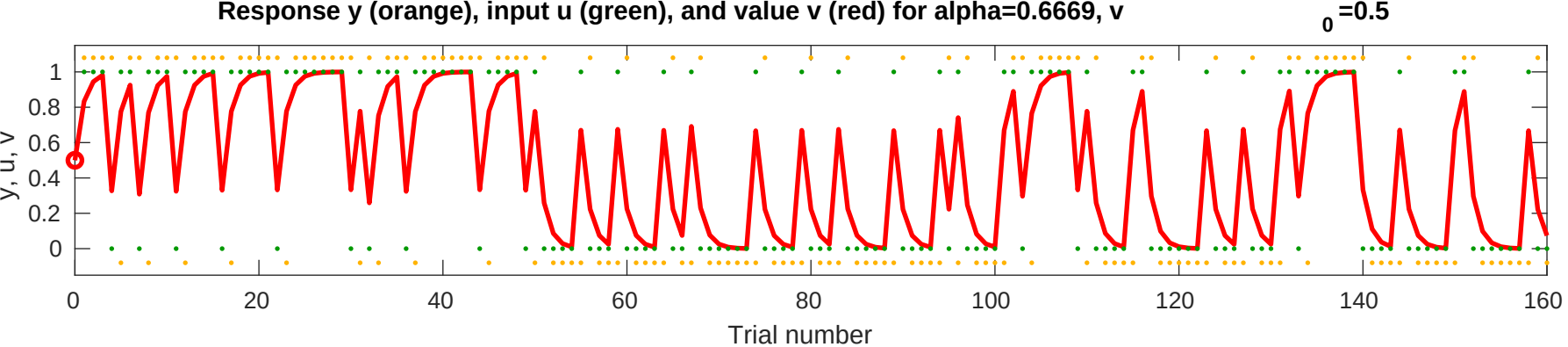

Response y (orange), input u (green), and value v (red) for alpha=0.64189, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

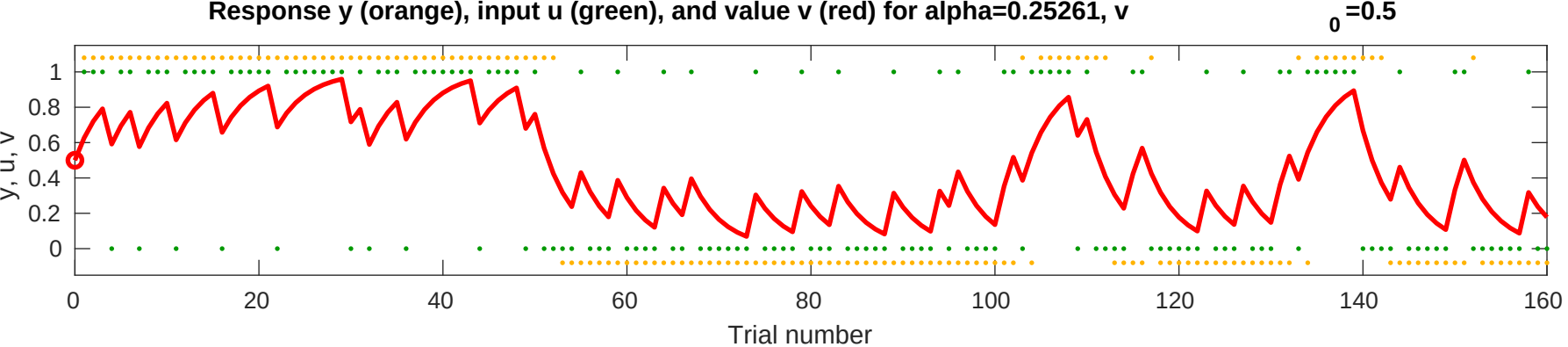

Response y (orange), input u (green), and value v (red) for alpha=0.42635, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

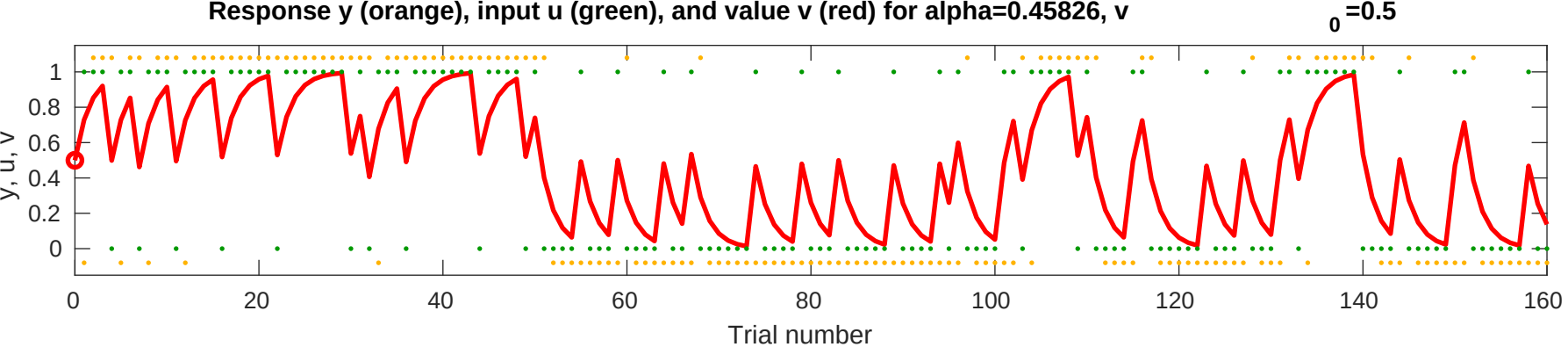

Response y (orange), input u (green), and value v (red) for alpha=0.49209, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

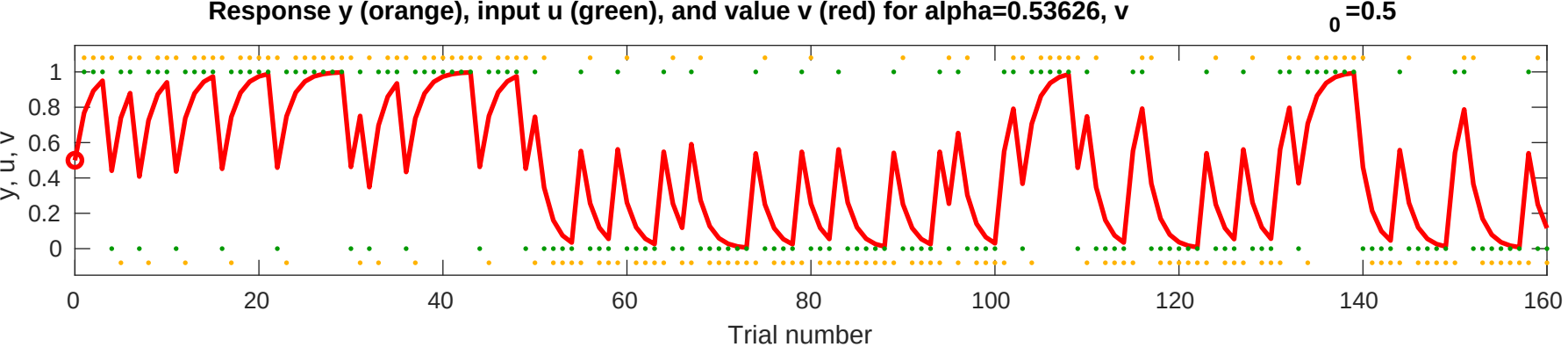

Response y (orange), input u (green), and value v (red) for alpha=0.76242, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

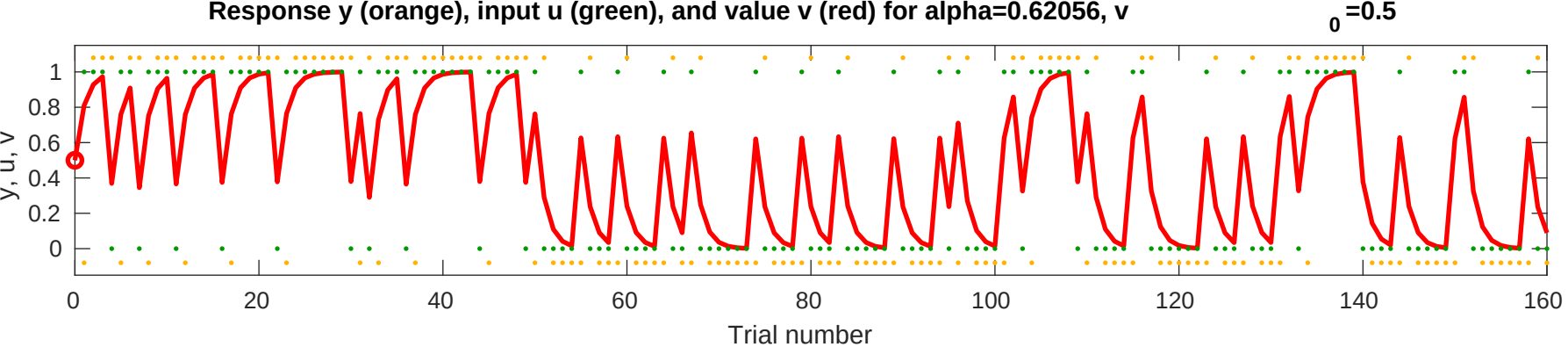

Response y (orange), input u (green), and value v (red) for alpha=0.59522, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

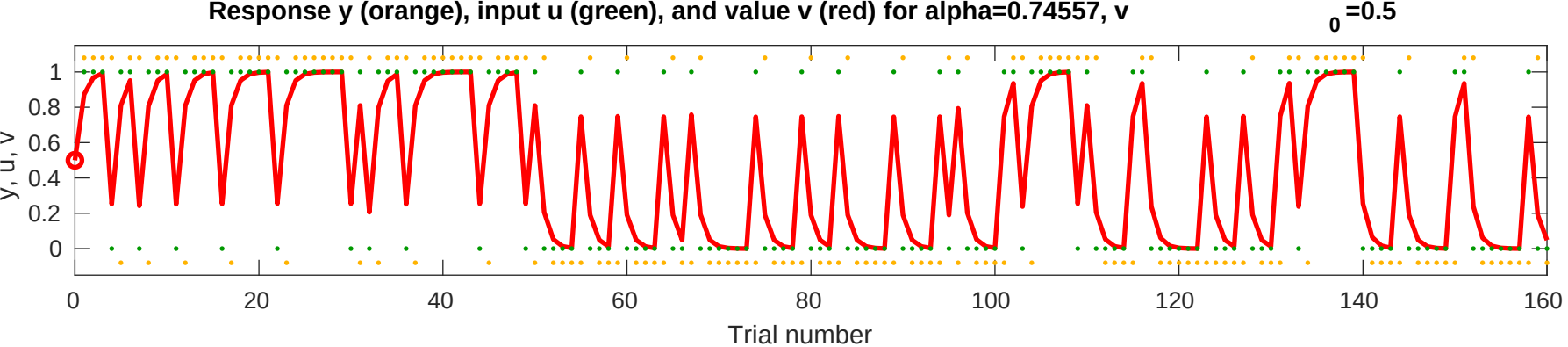

Response y (orange), input u (green), and value v (red) for alpha=0.6669, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

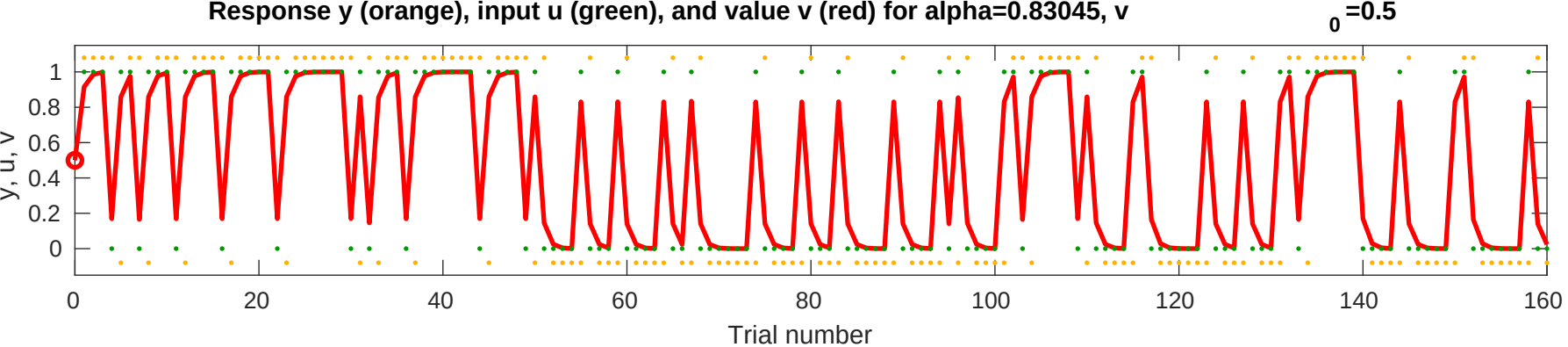

Response y (orange), input u (green), and value v (red) for alpha=0.25261, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

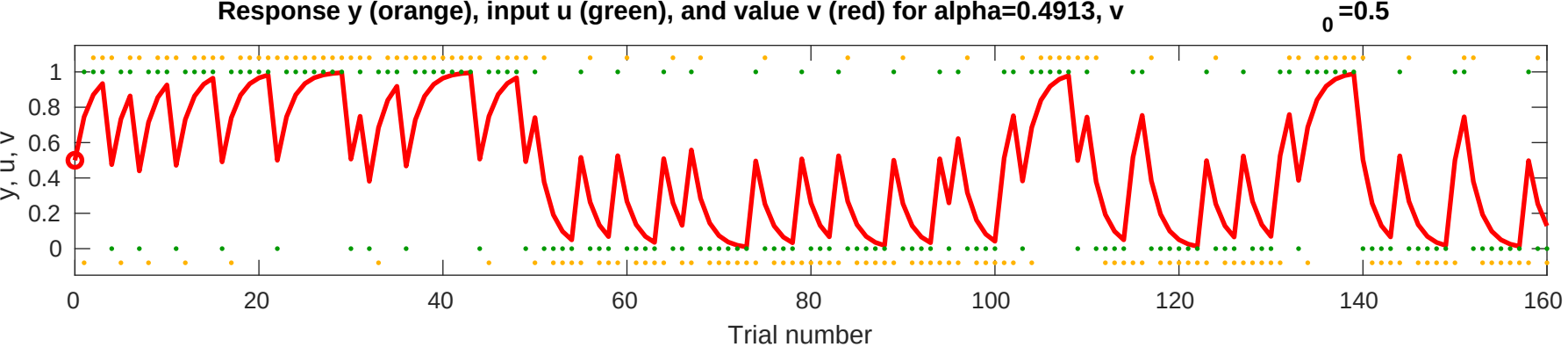

Response y (orange), input u (green), and value v (red) for alpha=0.45826, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

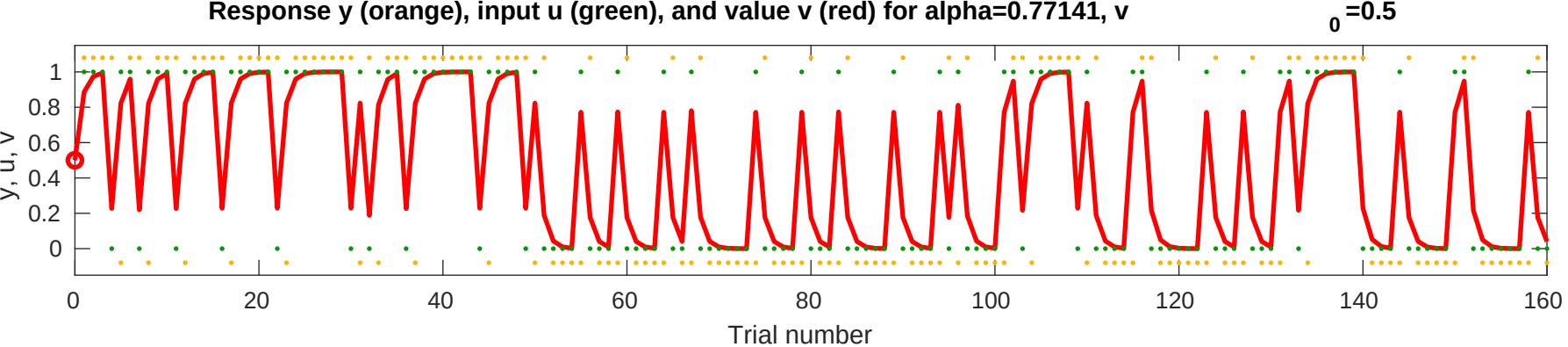

Response y (orange), input u (green), and value v (red) for alpha=0.53626, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

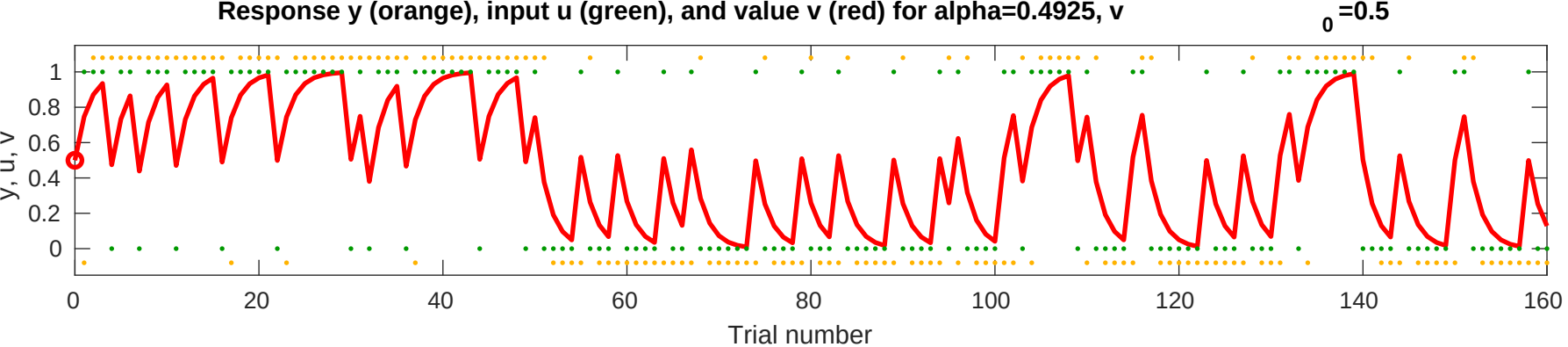

Response y (orange), input u (green), and value v (red) for alpha=0.62056, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

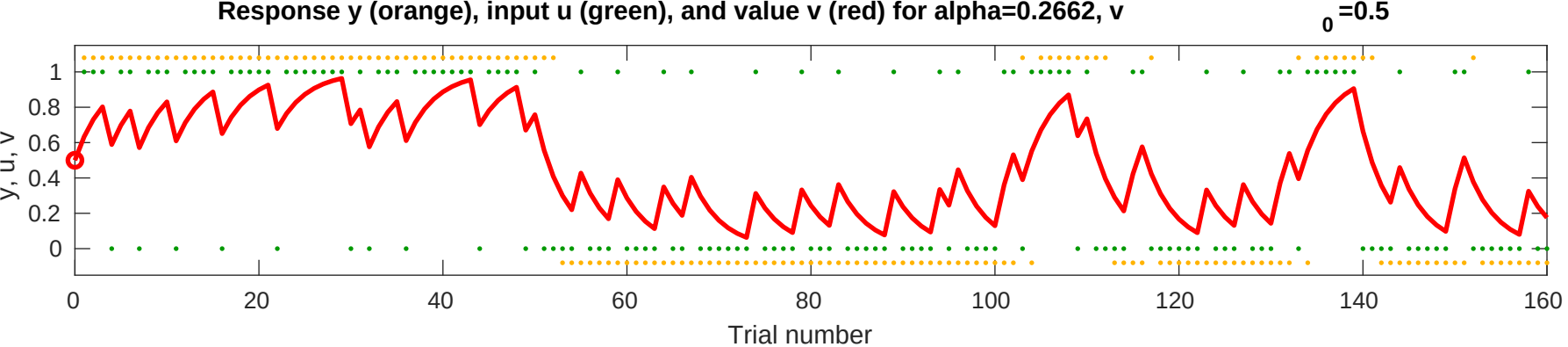

Response y (orange), input u (green), and value v (red) for alpha=0.74557, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

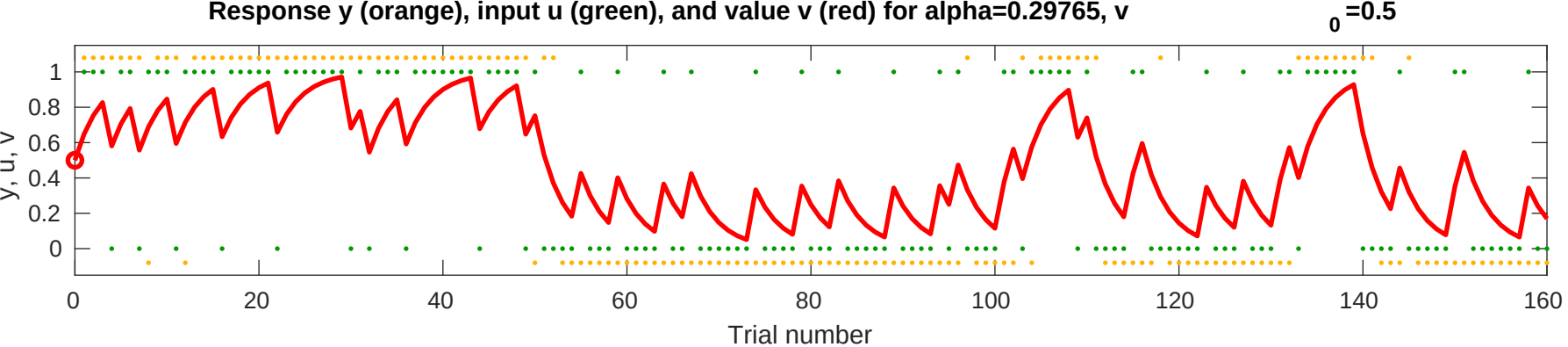

Response y (orange), input u (green), and value v (red) for alpha=0.83045, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

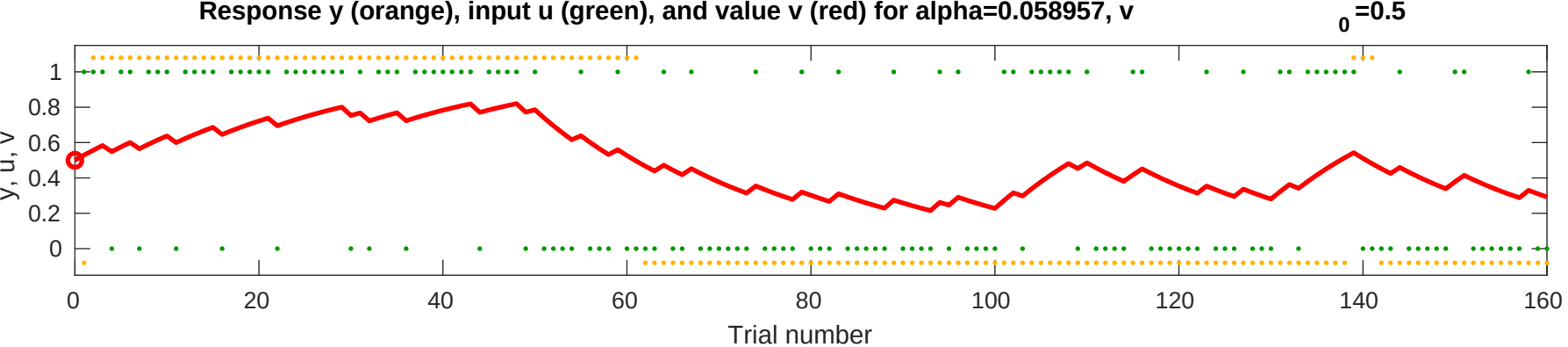

Response y (orange), input u (green), and value v (red) for alpha=0.4913, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

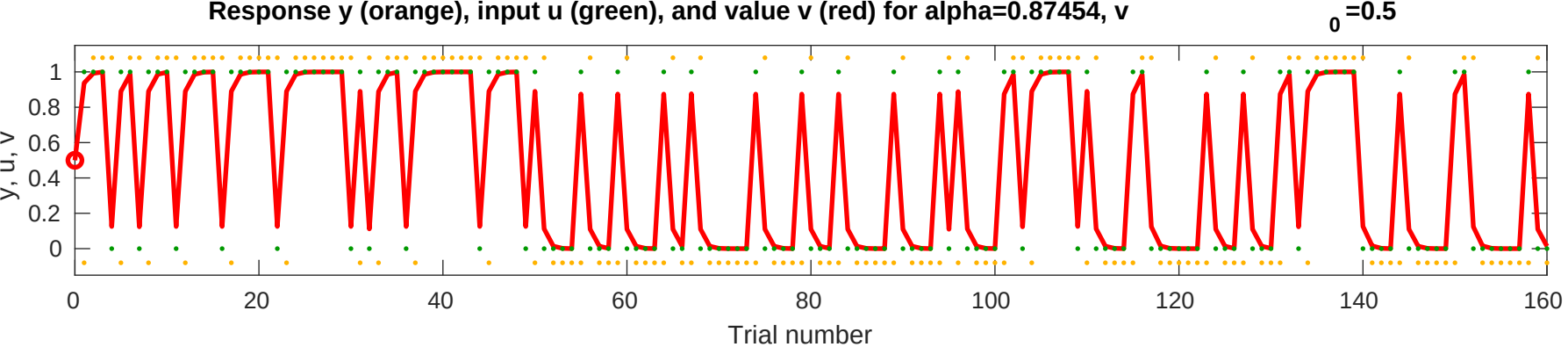

Response y (orange), input u (green), and value v (red) for alpha=0.77141, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

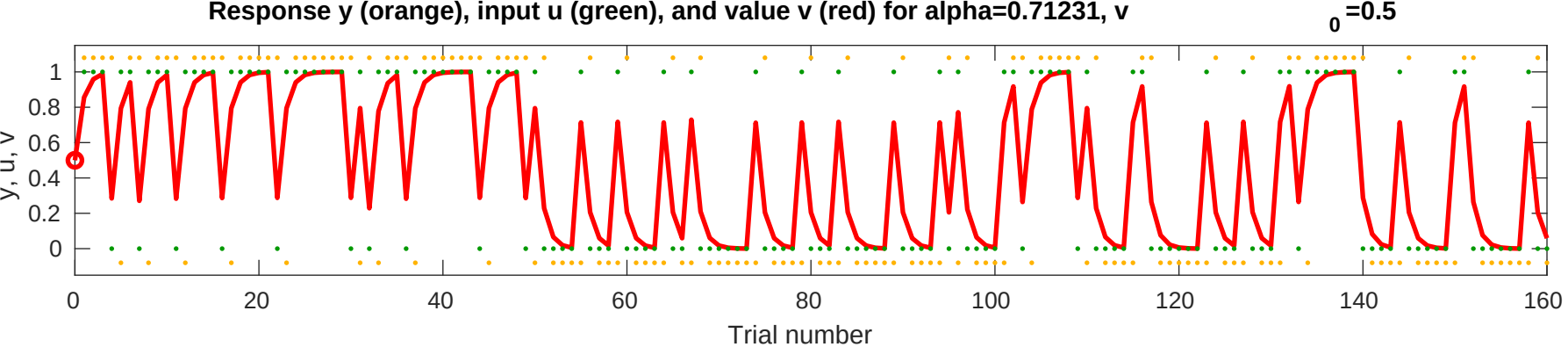

Response y (orange), input u (green), and value v (red) for alpha=0.4925, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

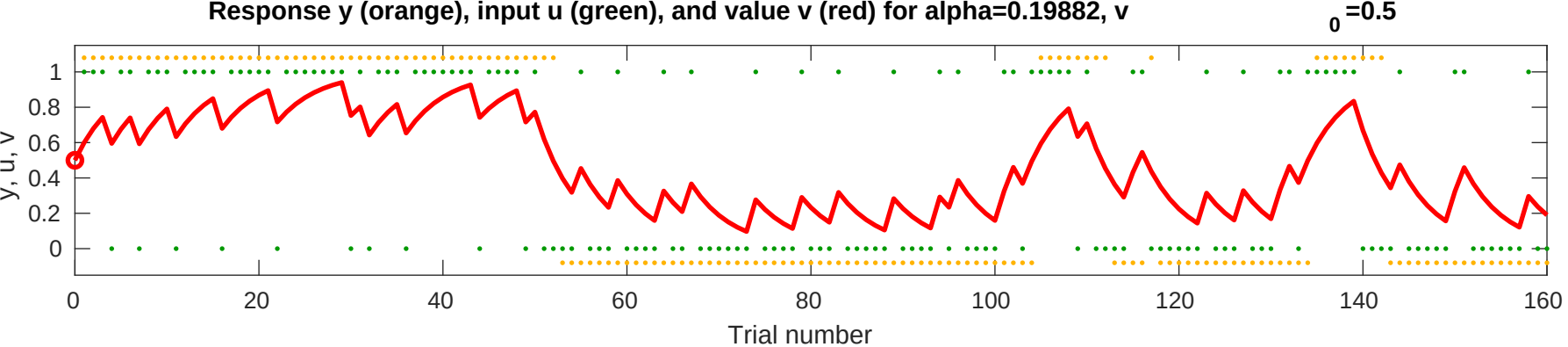

Response y (orange), input u (green), and value v (red) for alpha=0.2662, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

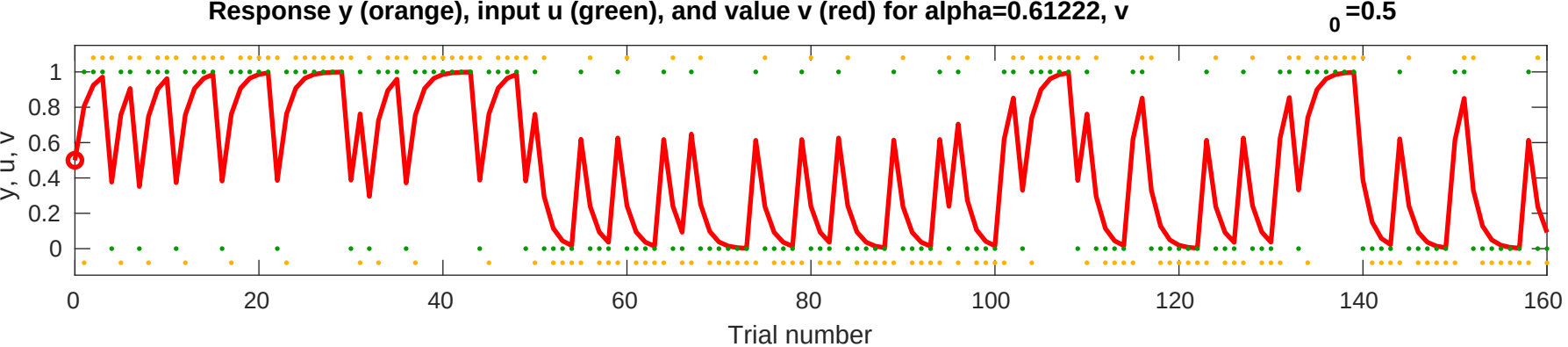

Response y (orange), input u (green), and value v (red) for alpha=0.29765, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

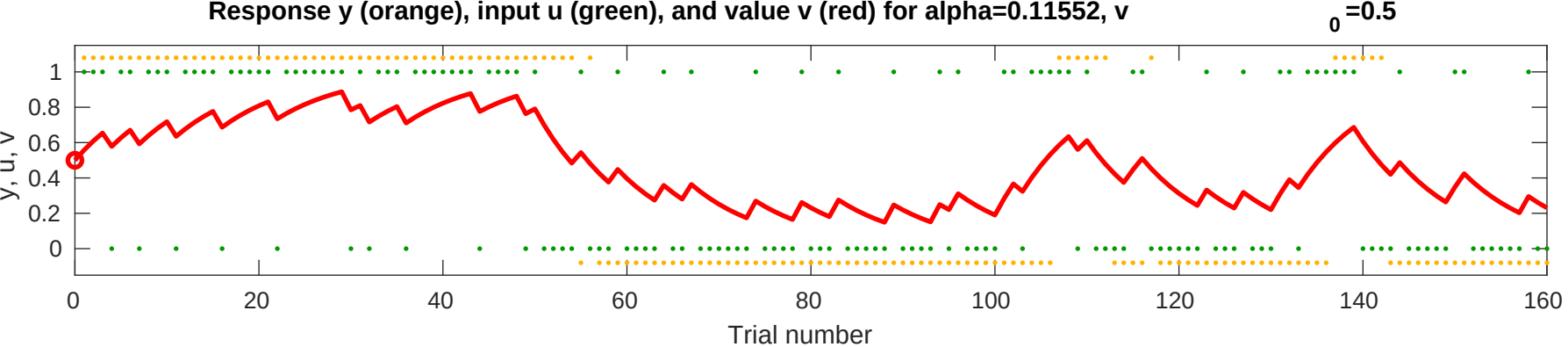

Response y (orange), input u (green), and value v (red) for alpha=0.058957, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

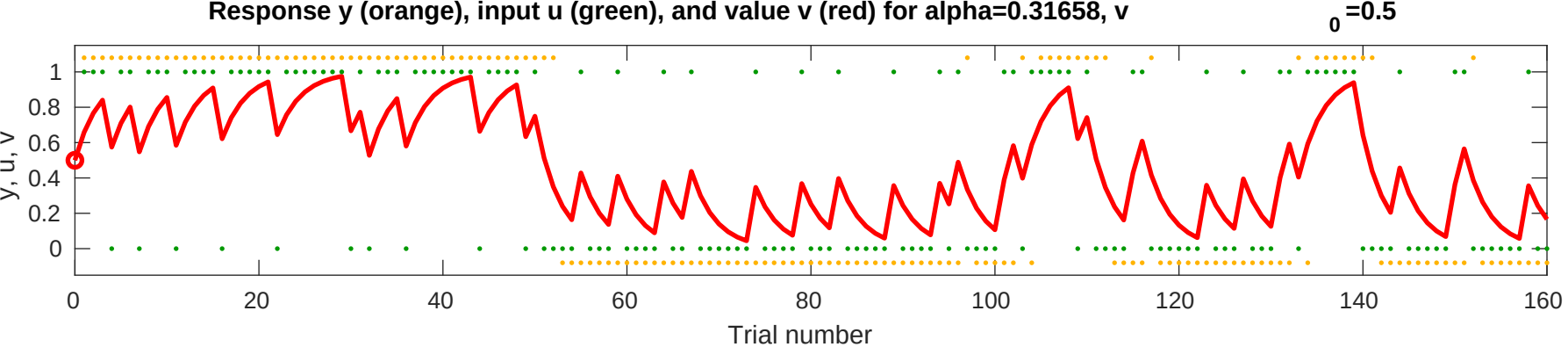

Response y (orange), input u (green), and value v (red) for alpha=0.87454, v 0 =0.5
y, u, v
0
0.2
0.4
0.6
0.8
1
0
20
40
60
80
100
120
140
160
Trial number

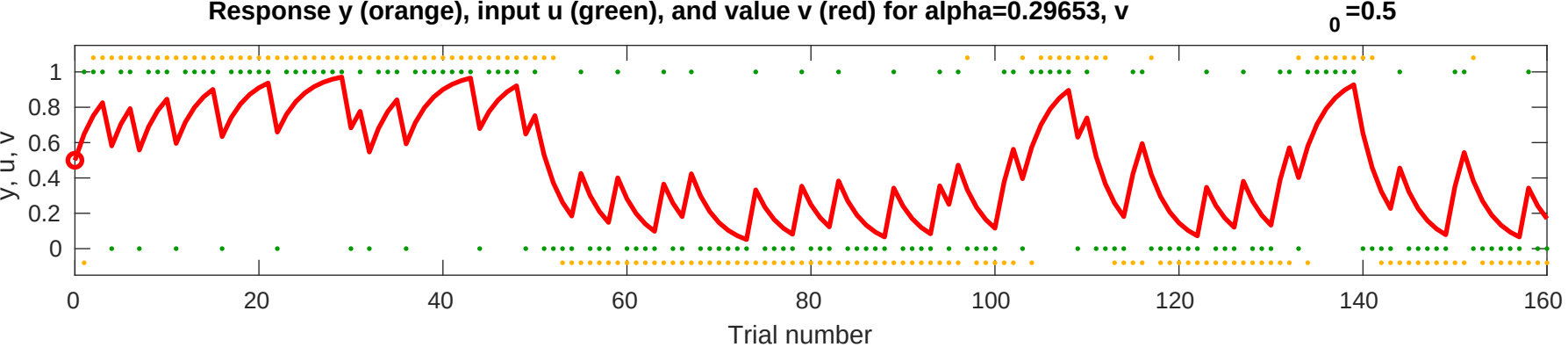

Response y (orange), input u (green), and value v (red) for alpha=0.71231, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

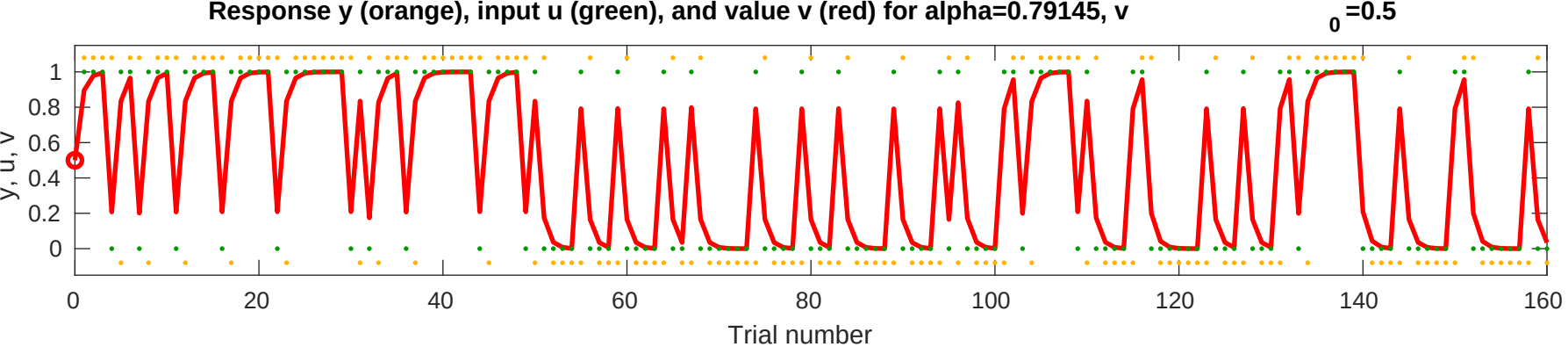

Response y (orange), input u (green), and value v (red) for alpha=0.19882, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

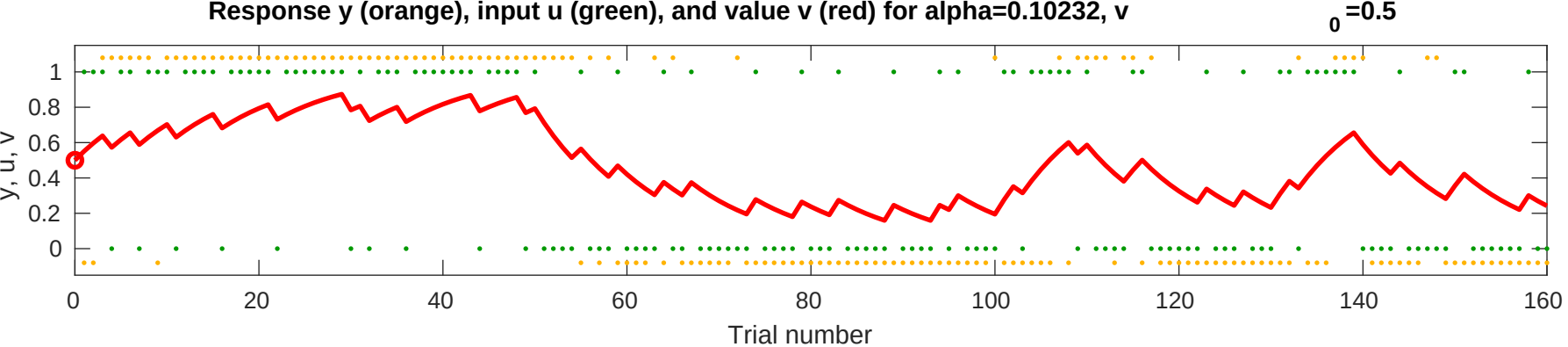

Response y (orange), input u (green), and value v (red) for alpha=0.61222, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

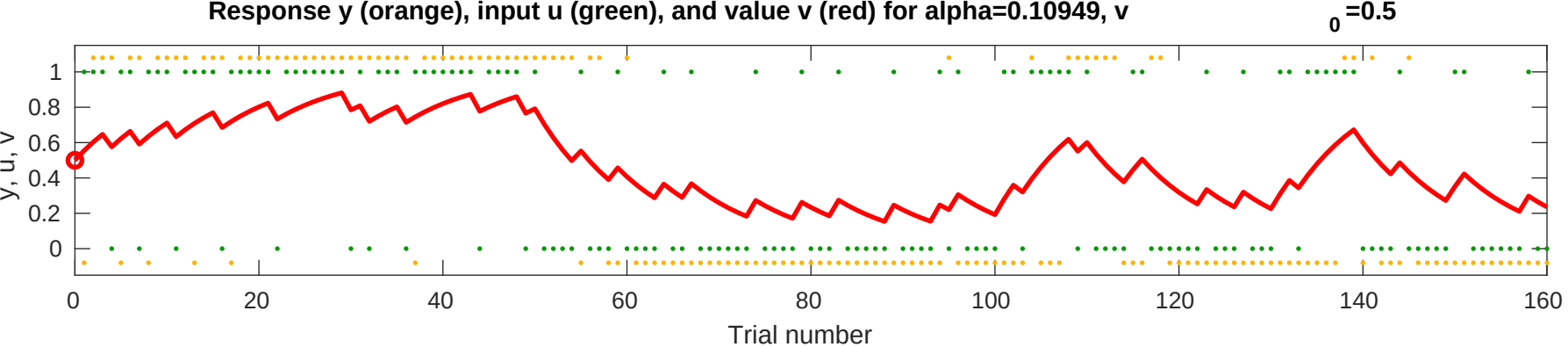

Response y (orange), input u (green), and value v (red) for alpha=0.11552, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

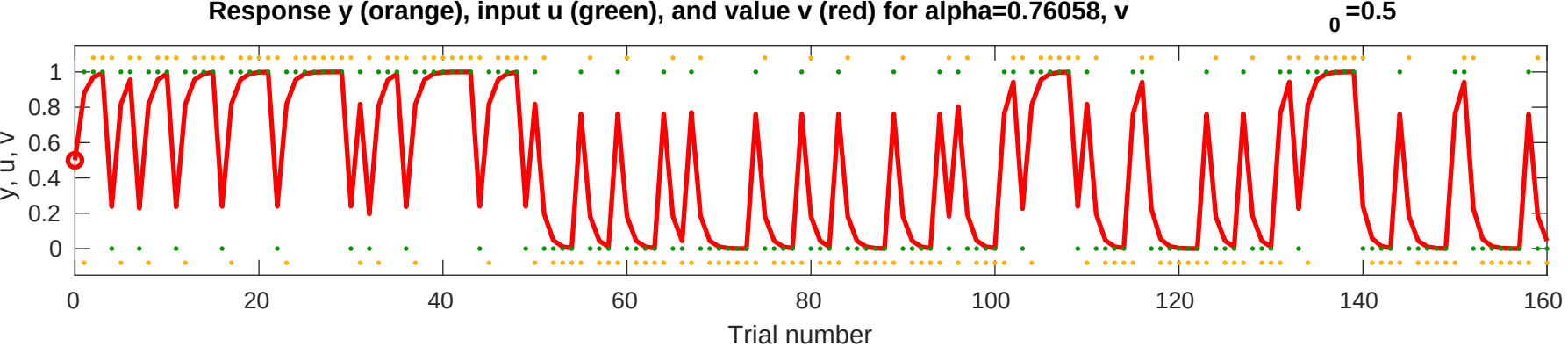

Response y (orange), input u (green), and value v (red) for alpha=0.31658, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

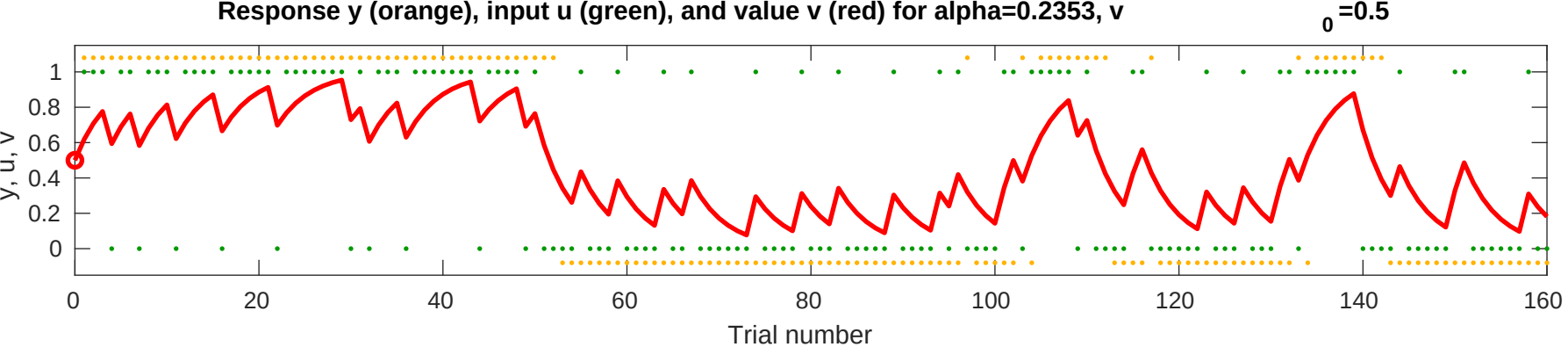

Response y (orange), input u (green), and value v (red) for alpha=0.29653, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

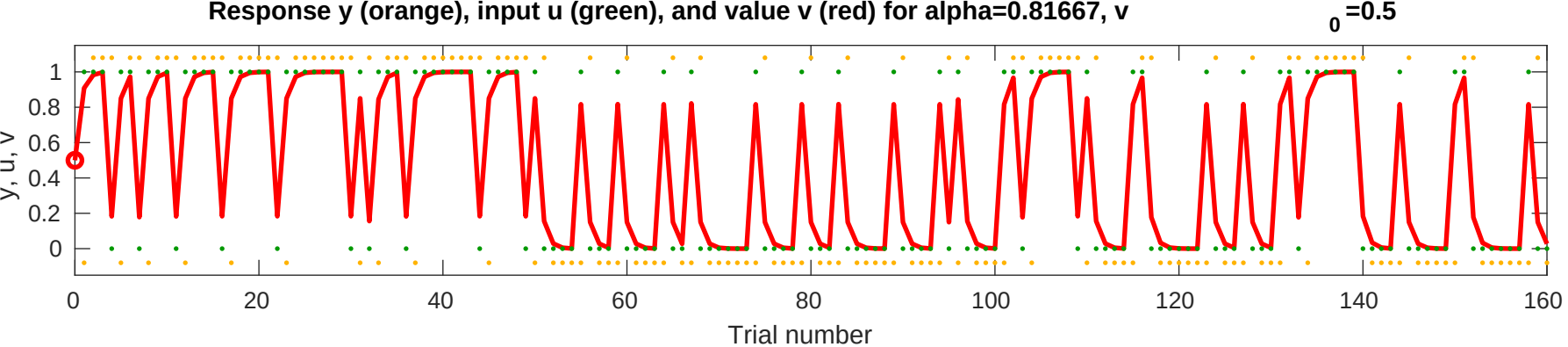

Response y (orange), input u (green), and value v (red) for alpha=0.79145, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

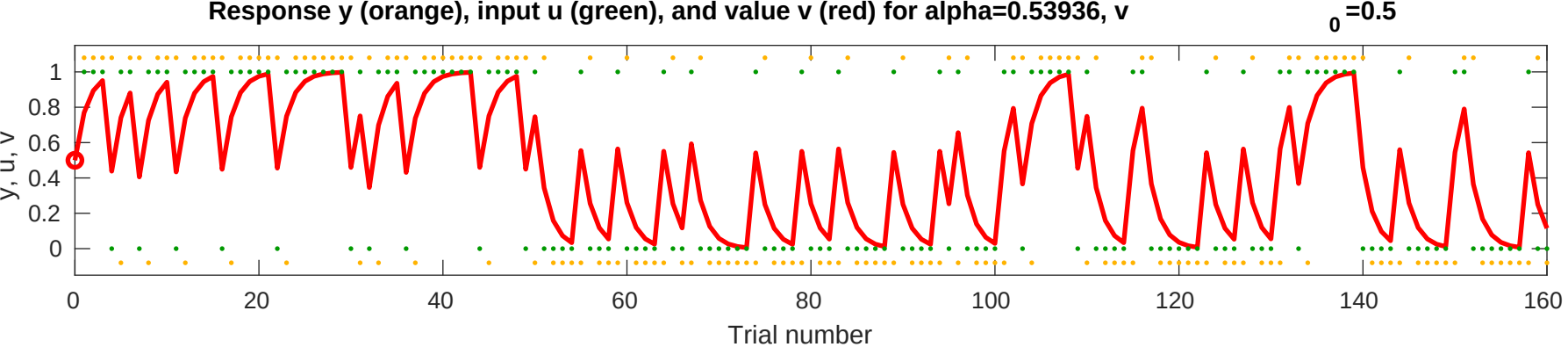

Response y (orange), input u (green), and value v (red) for alpha=0.10232, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

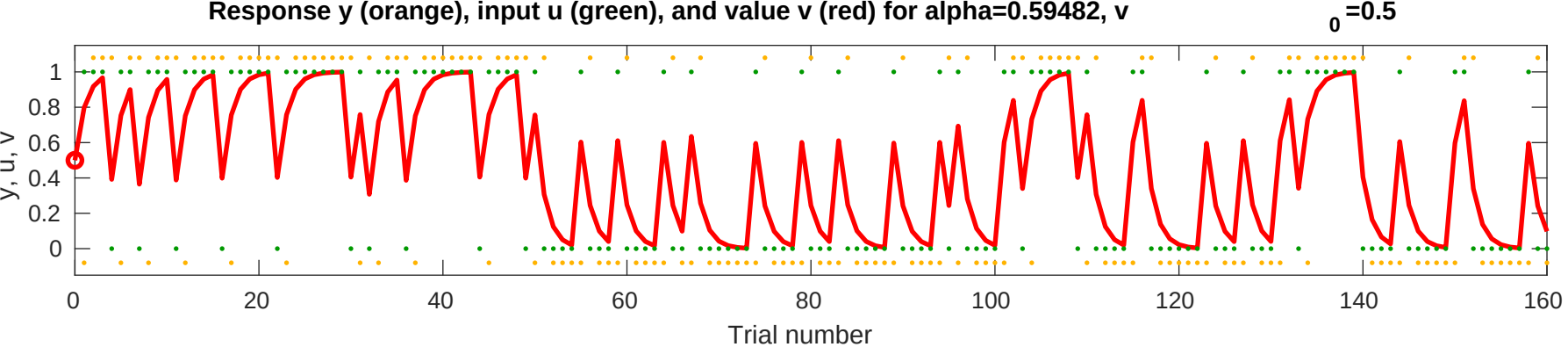

Response y (orange), input u (green), and value v (red) for alpha=0.10949, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

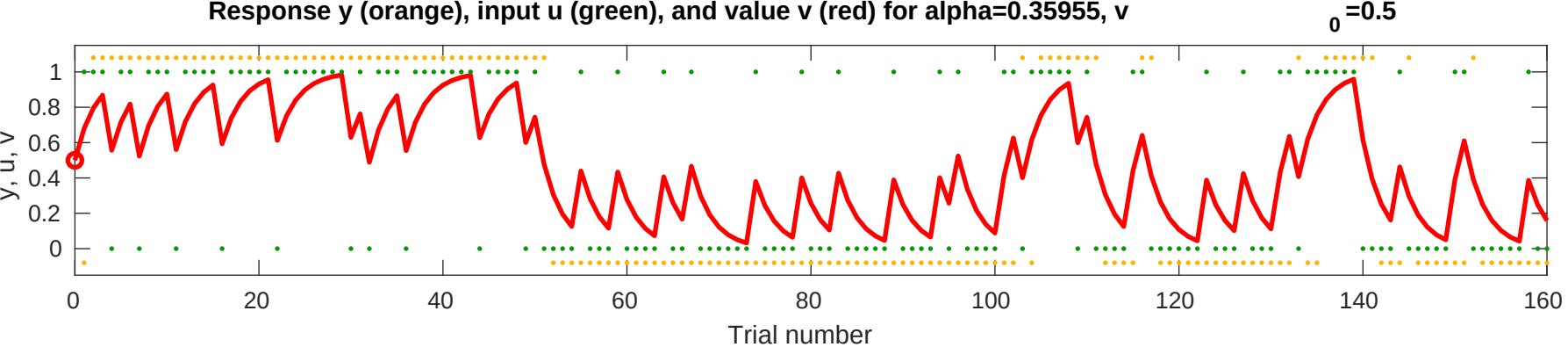

Response y (orange), input u (green), and value v (red) for alpha=0.76058, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

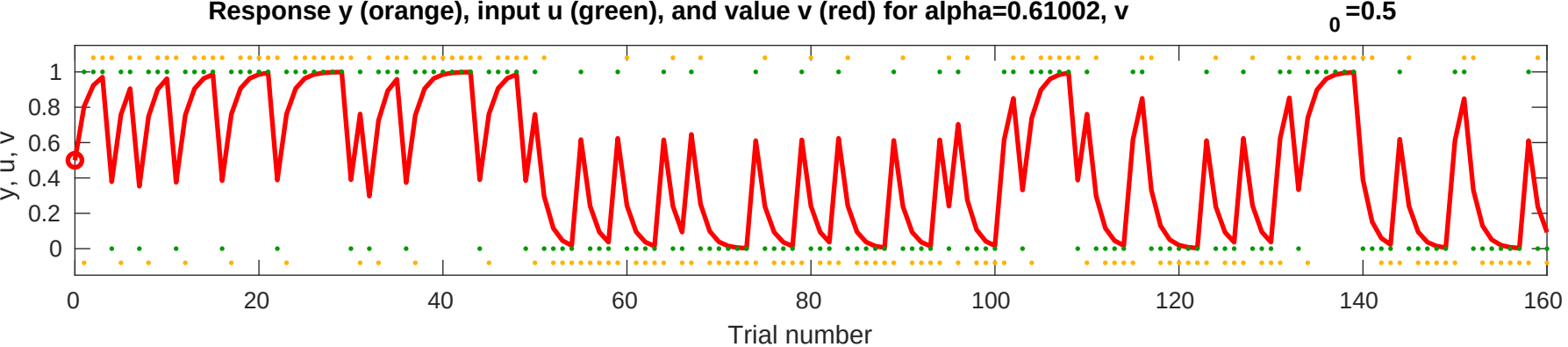

Response y (orange), input u (green), and value v (red) for alpha=0.2353, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

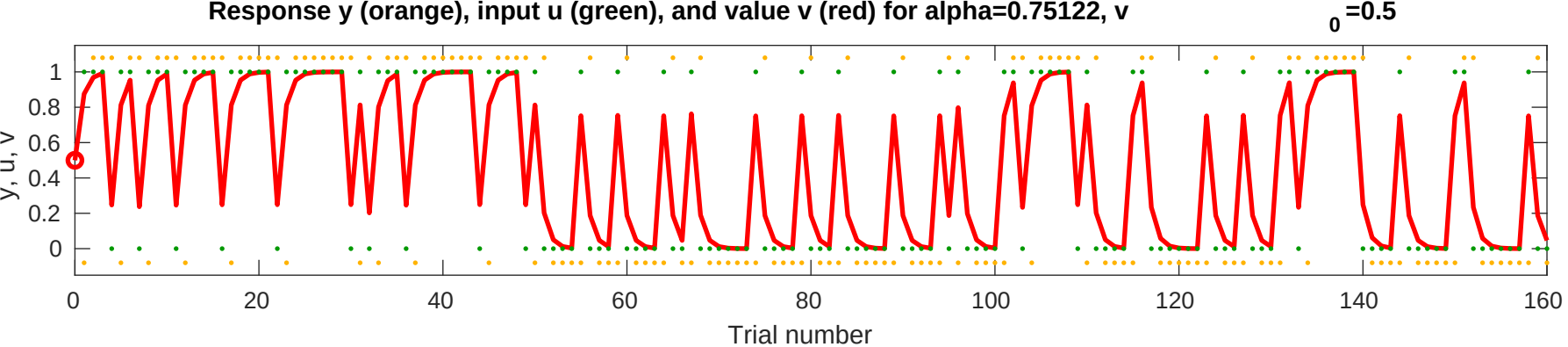

Response y (orange), input u (green), and value v (red) for alpha=0.81667, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

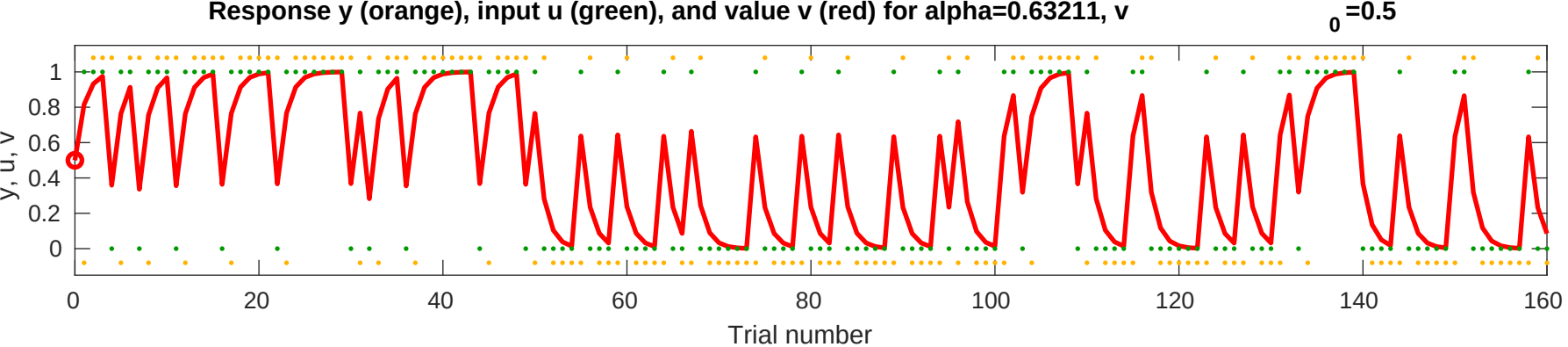

Response y (orange), input u (green), and value v (red) for alpha=0.53936, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

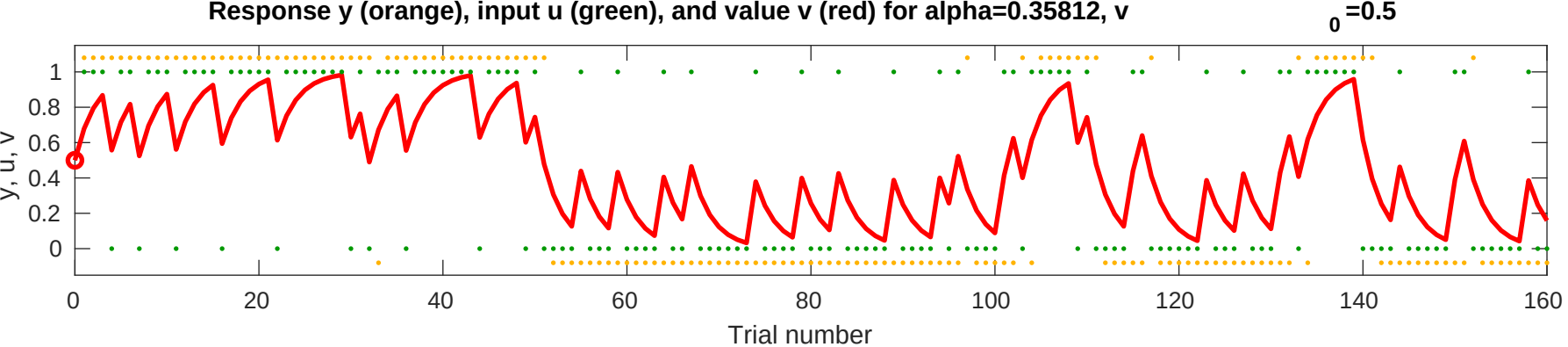

Response y (orange), input u (green), and value v (red) for alpha=0.59482, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

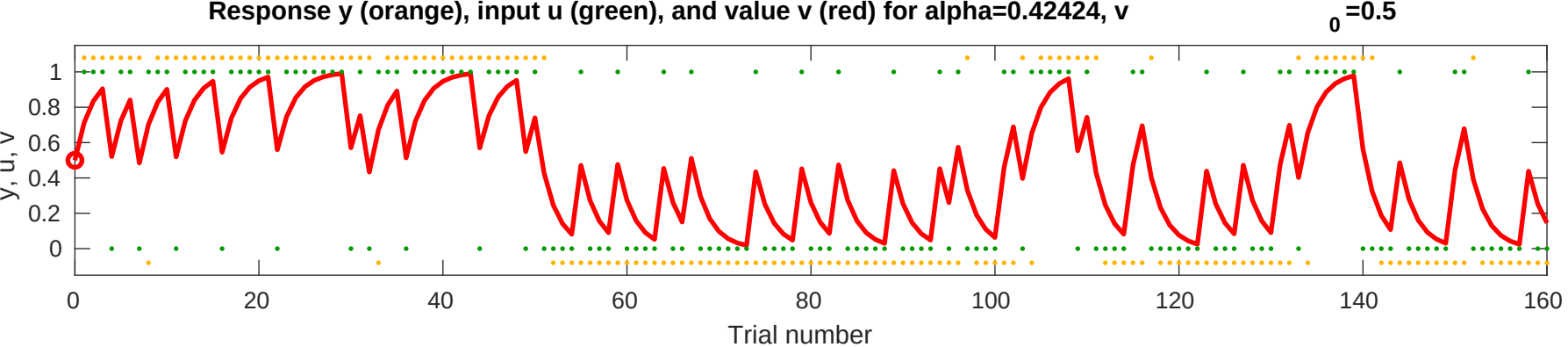

Response y (orange), input u (green), and value v (red) for alpha=0.35955, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

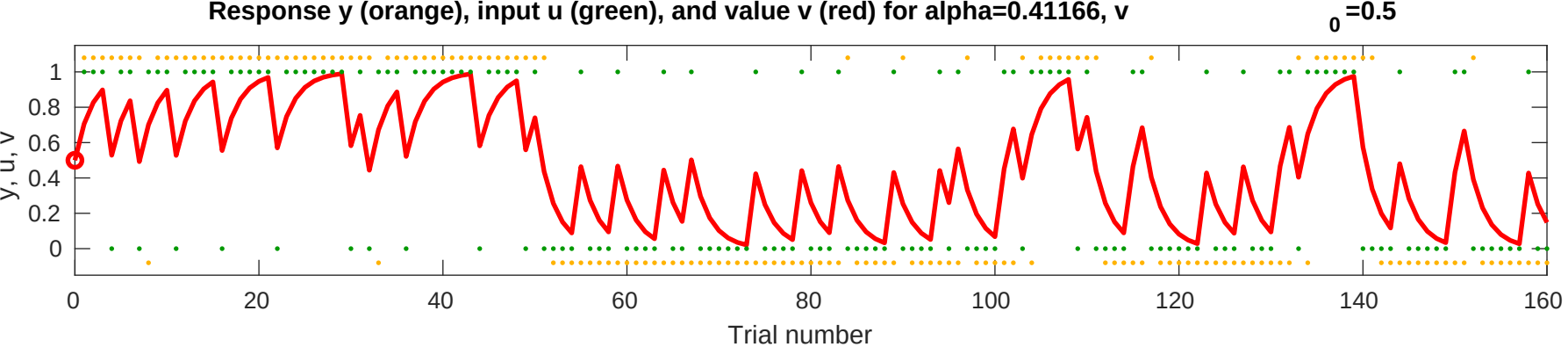

Response y (orange), input u (green), and value v (red) for alpha=0.61002, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

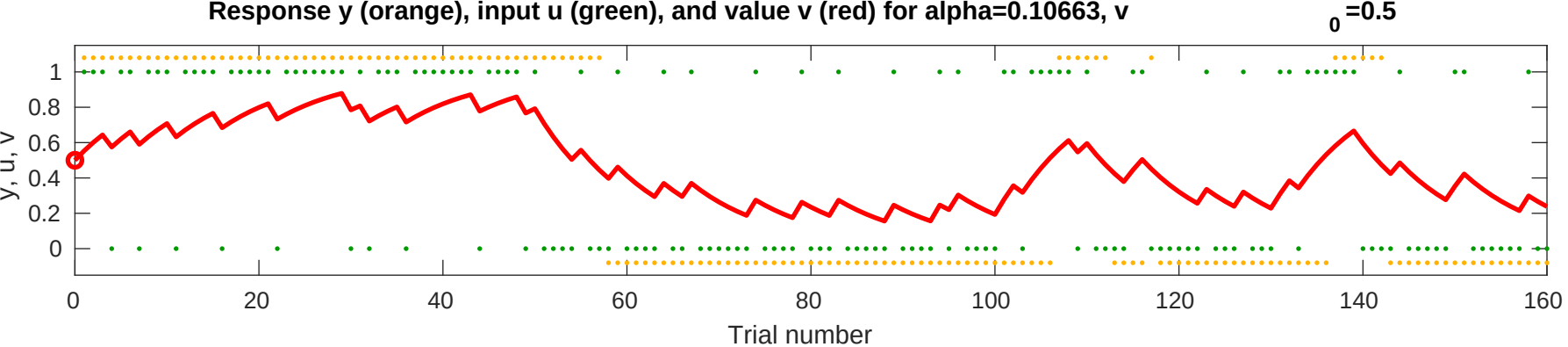

Response y (orange), input u (green), and value v (red) for alpha=0.75122, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

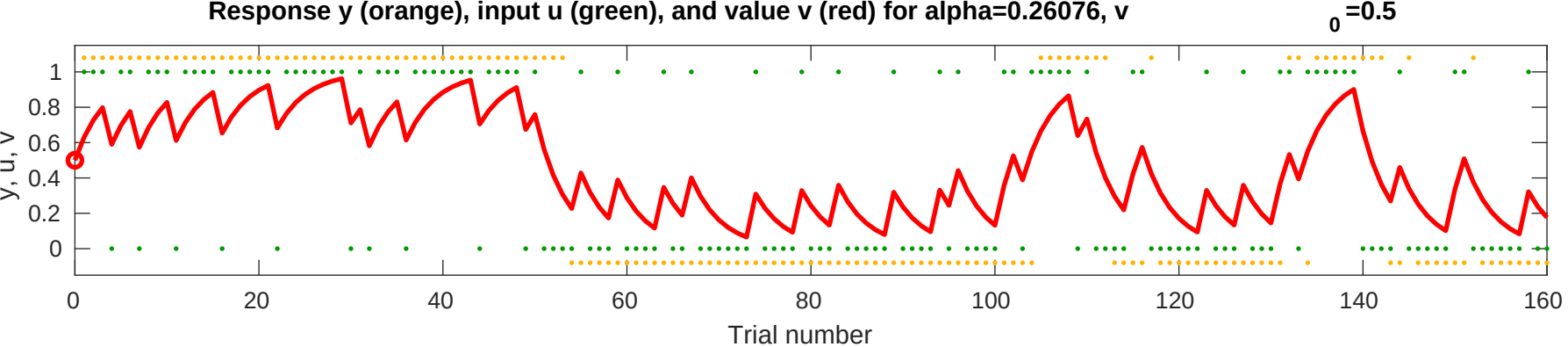

Response y (orange), input u (green), and value v (red) for alpha=0.63211, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

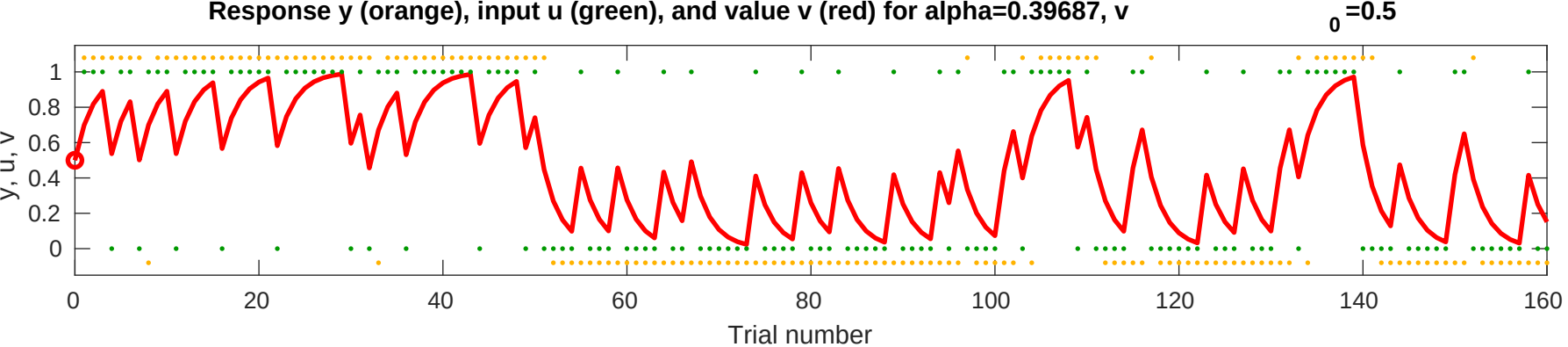

Response y (orange), input u (green), and value v (red) for alpha=0.35812, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

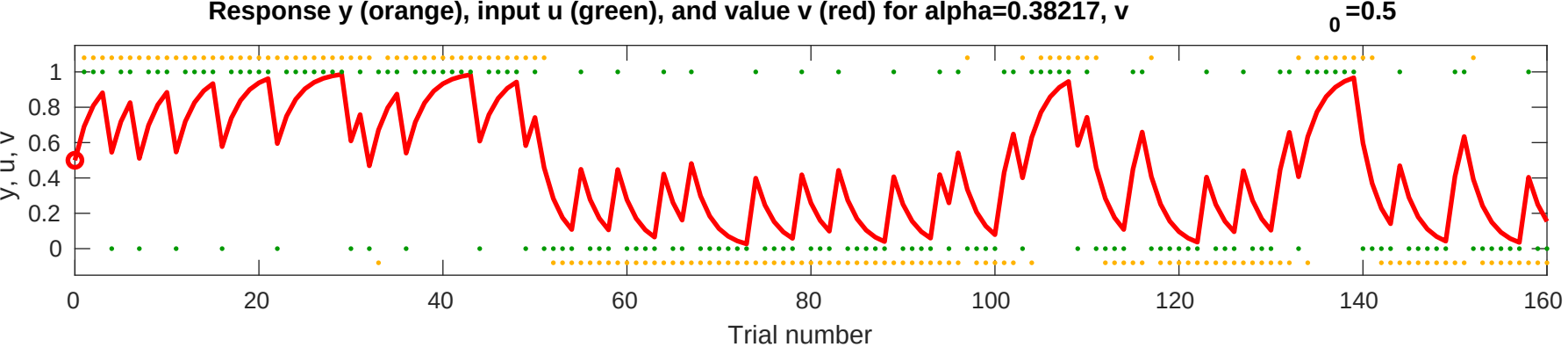

Response y (orange), input u (green), and value v (red) for alpha=0.42424, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

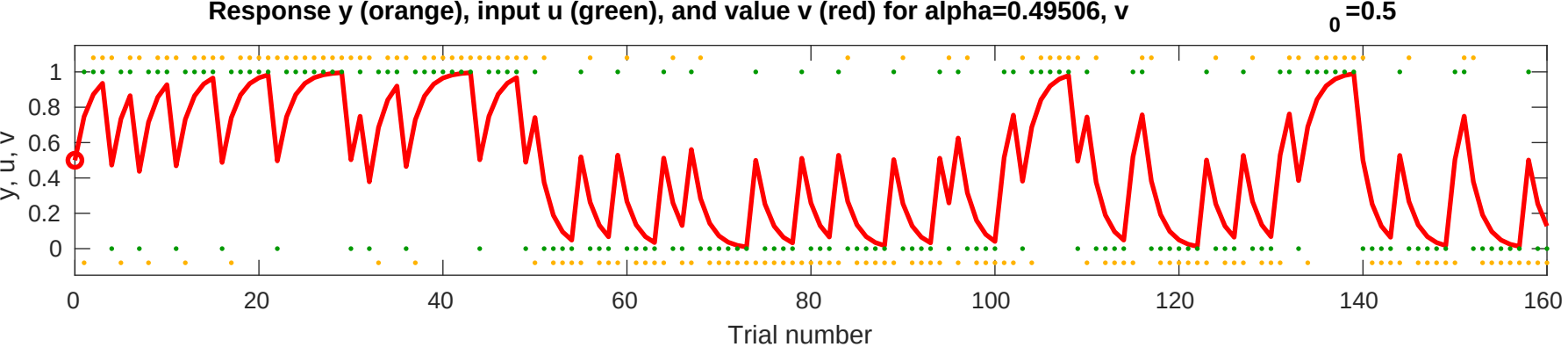

Response y (orange), input u (green), and value v (red) for alpha=0.41166, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

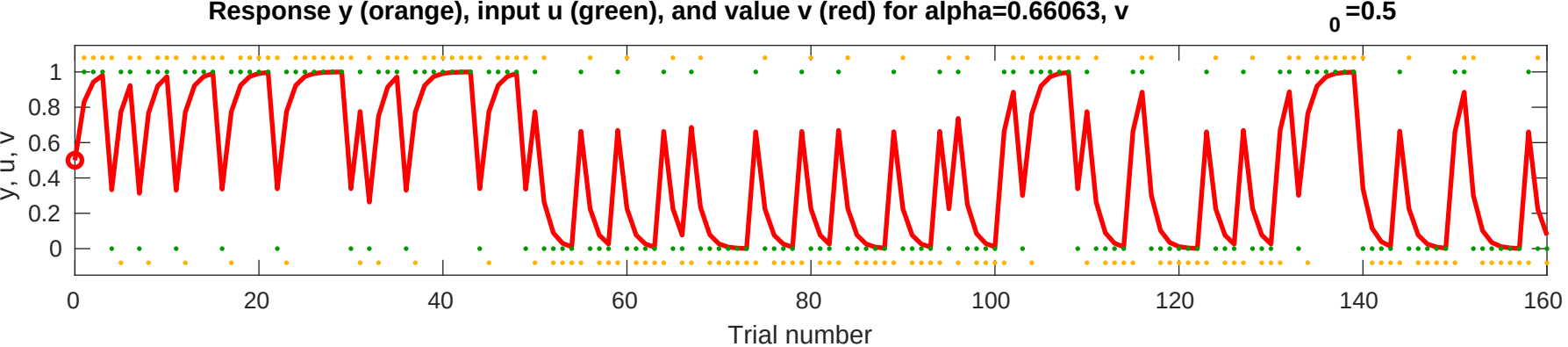

Response y (orange), input u (green), and value v (red) for alpha=0.10663, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

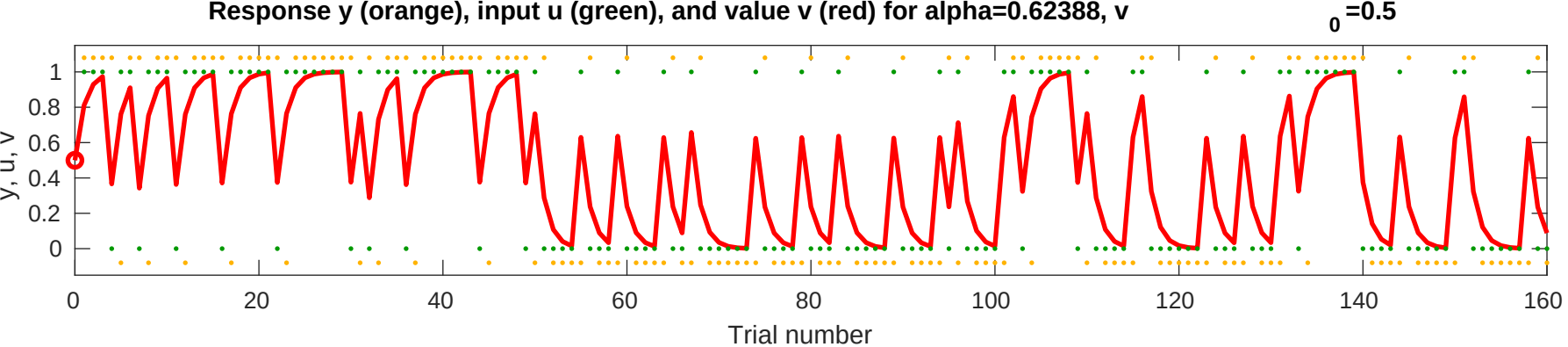

Response y (orange), input u (green), and value v (red) for alpha=0.26076, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

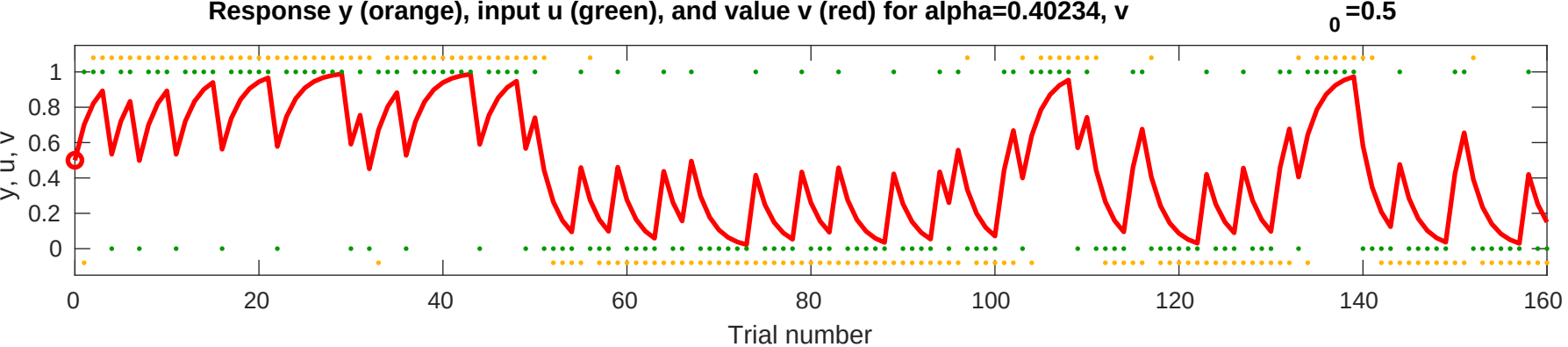

Response y (orange), input u (green), and value v (red) for alpha=0.39687, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

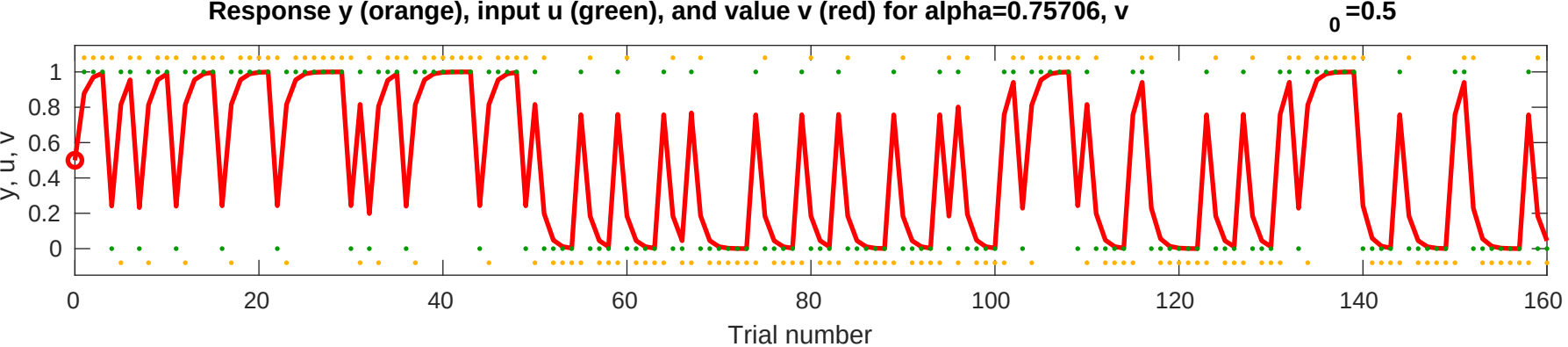

Response y (orange), input u (green), and value v (red) for alpha=0.38217, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

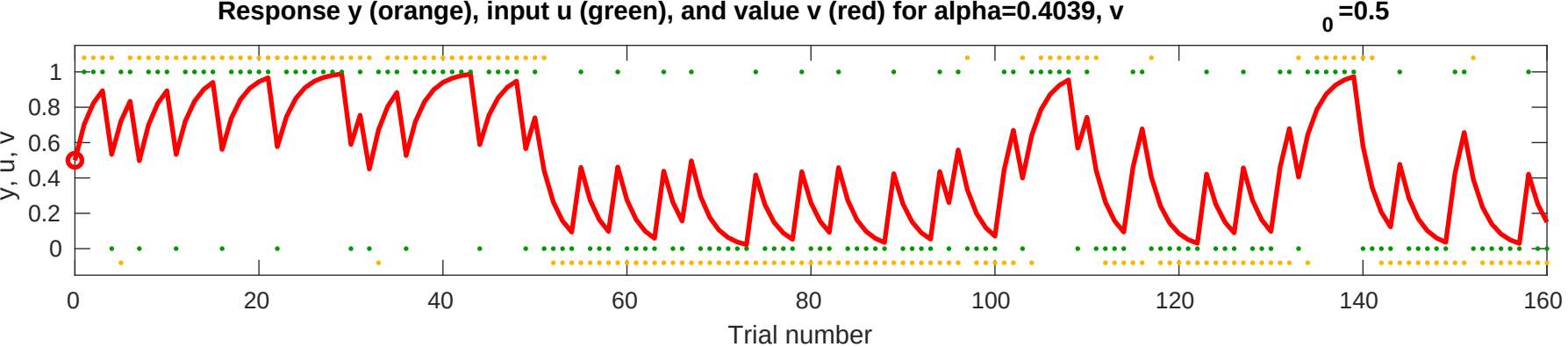

Response y (orange), input u (green), and value v (red) for alpha=0.49506, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

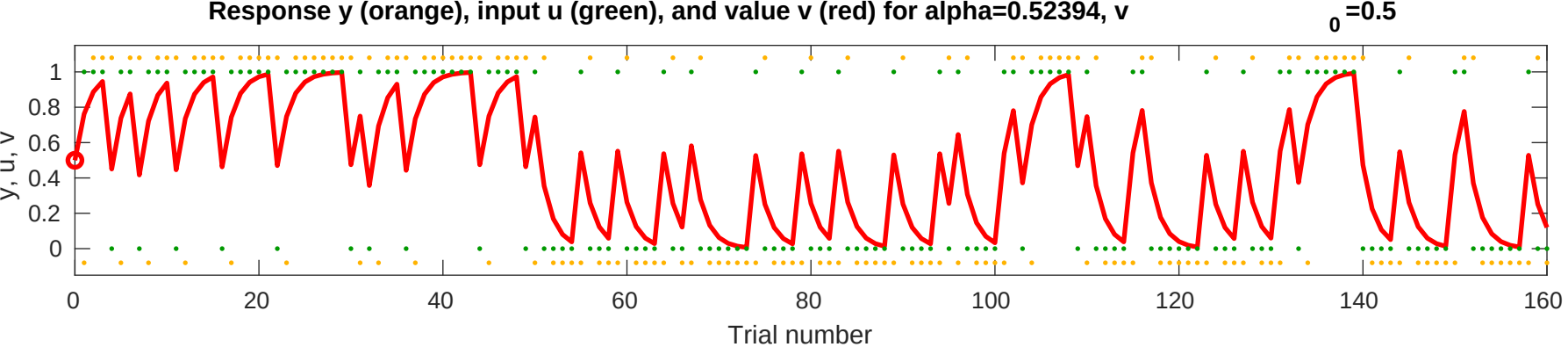

Response y (orange), input u (green), and value v (red) for alpha=0.66063, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

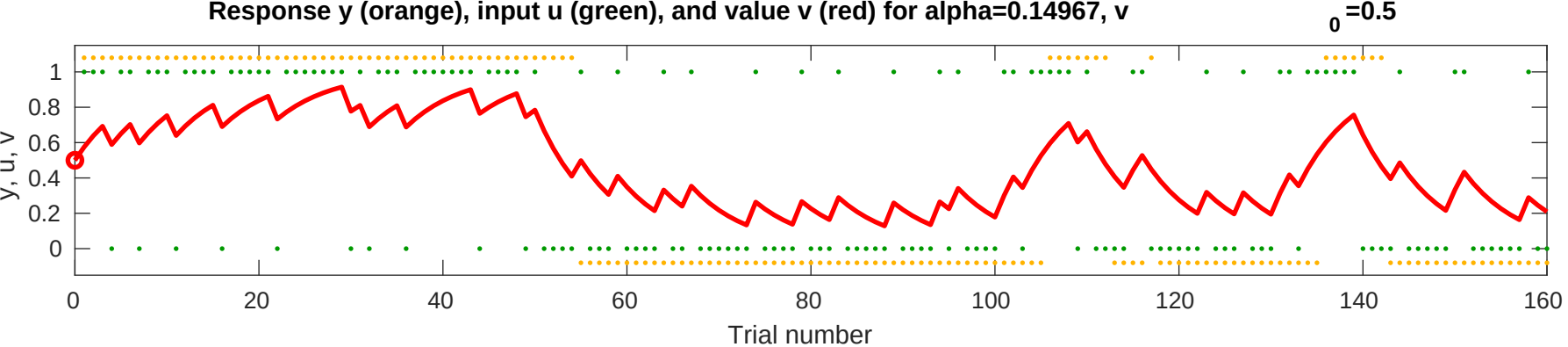

Response y (orange), input u (green), and value v (red) for alpha=0.62388, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

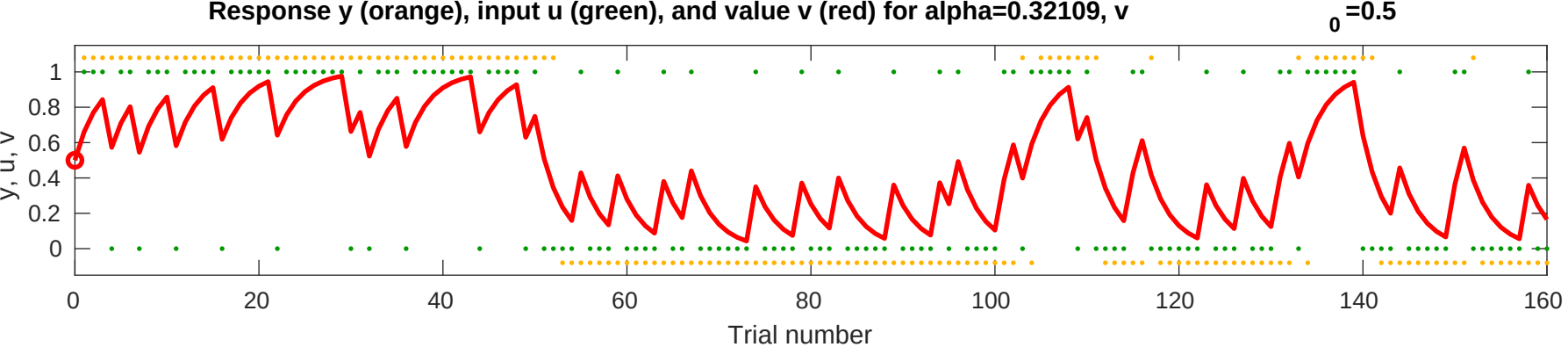

Response y (orange), input u (green), and value v (red) for alpha=0.40234, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

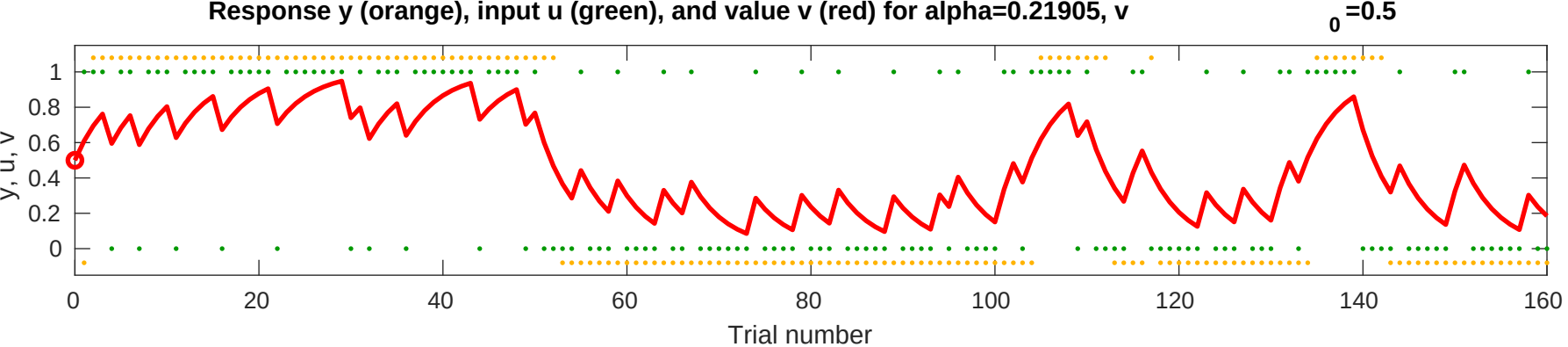

Response y (orange), input u (green), and value v (red) for alpha=0.75706, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

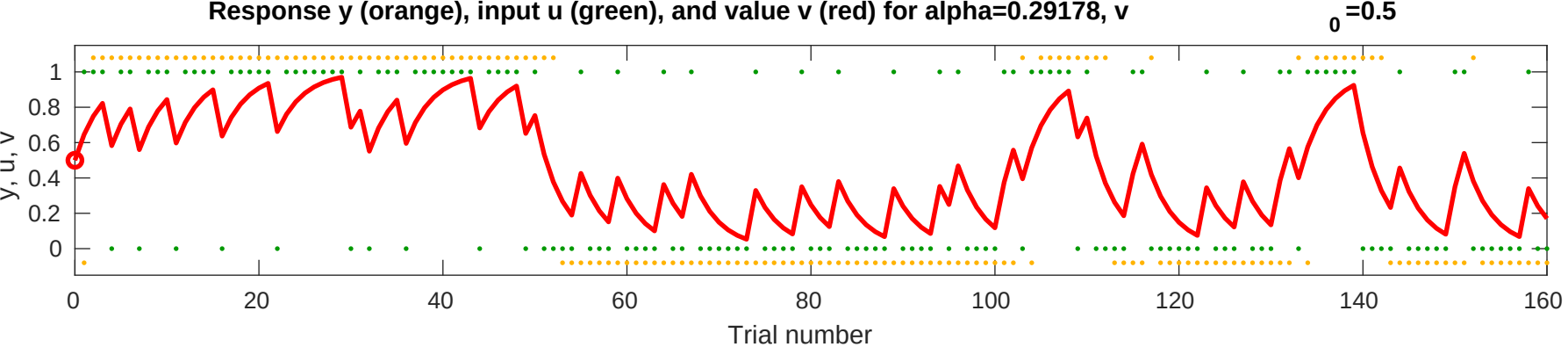

Response y (orange), input u (green), and value v (red) for alpha=0.4039, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

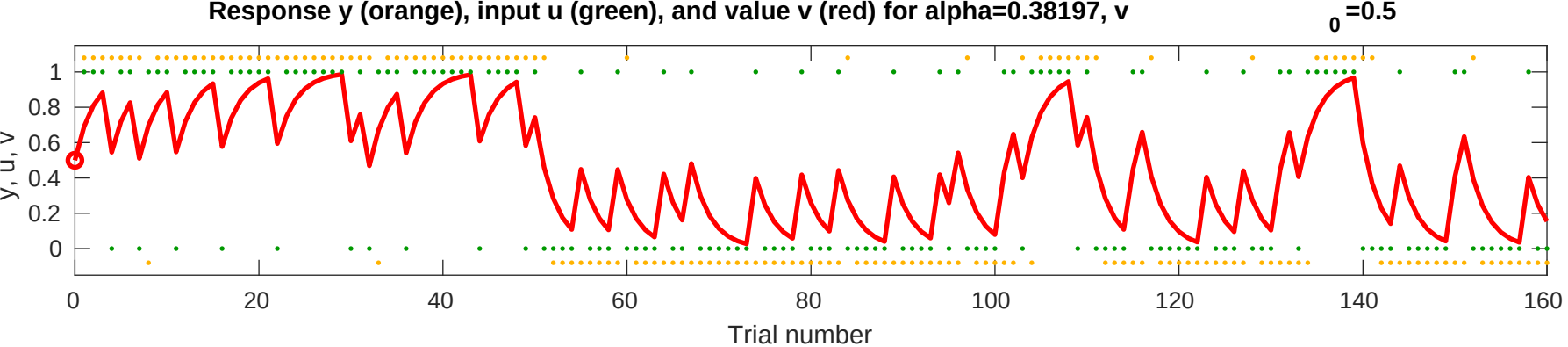

Response y (orange), input u (green), and value v (red) for alpha=0.52394, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

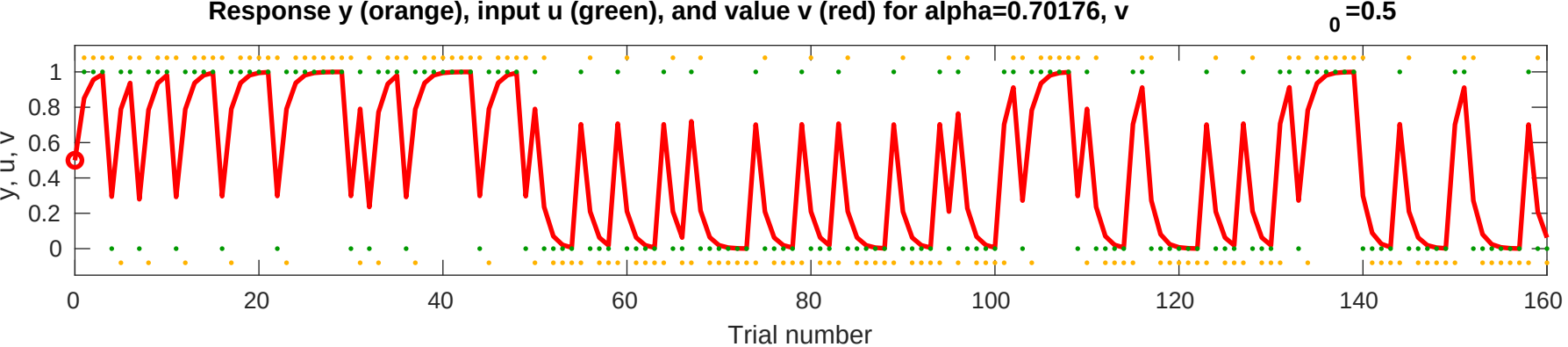

Response y (orange), input u (green), and value v (red) for alpha=0.14967, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

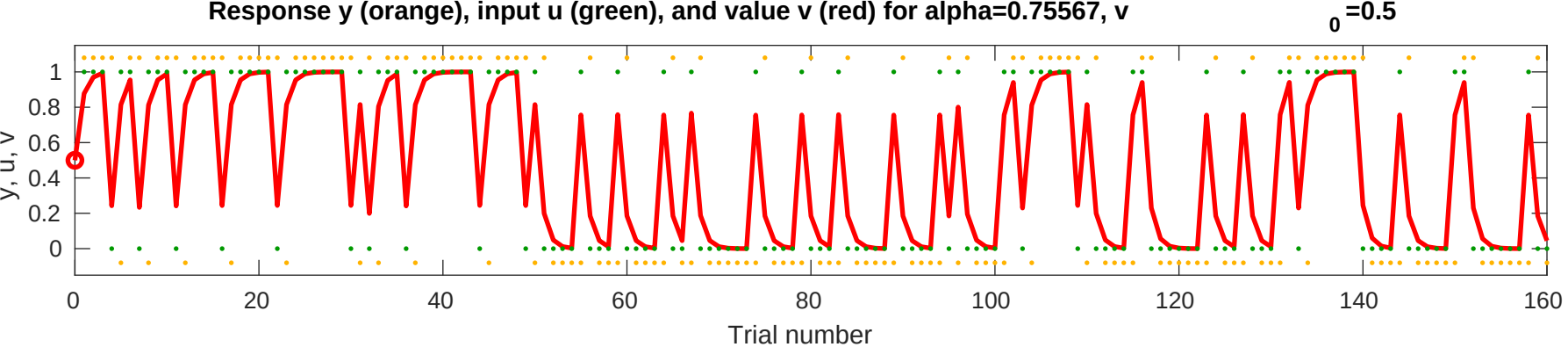

Response y (orange), input u (green), and value v (red) for alpha=0.32109, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

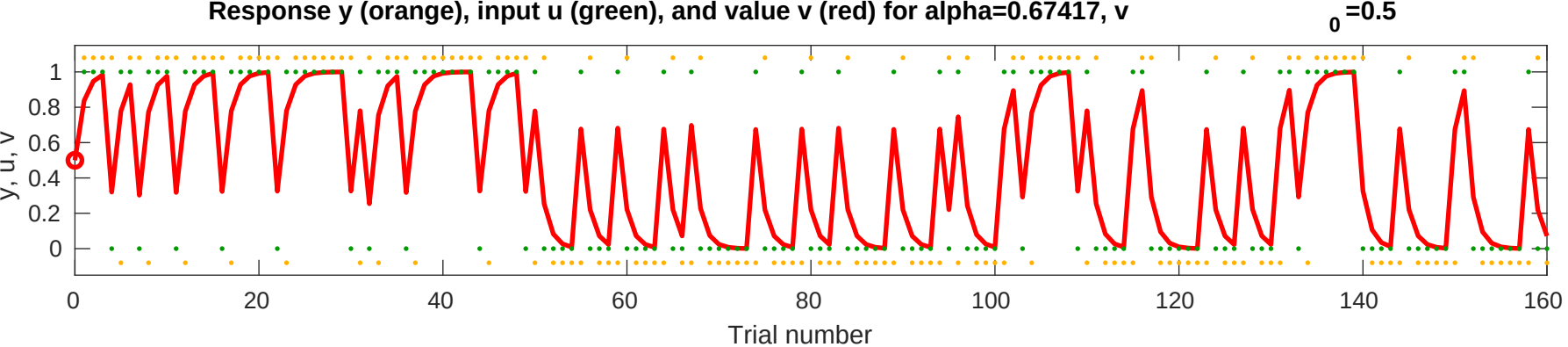

Response y (orange), input u (green), and value v (red) for alpha=0.21905, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

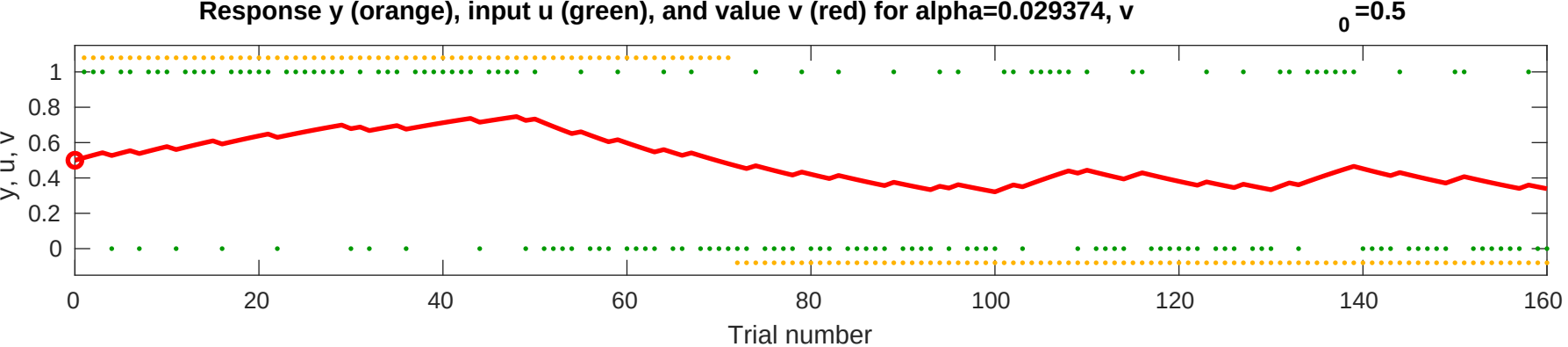

Response y (orange), input u (green), and value v (red) for alpha=0.29178, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number


Response y (orange), input u (green), and value v (red) for alpha=0.38197, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number


Response y (orange), input u (green), and value v (red) for alpha=0.70176, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number


Response y (orange), input u (green), and value v (red) for alpha=0.75567, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number


Response y (orange), input u (green), and value v (red) for alpha=0.67417, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number


Response y (orange), input u (green), and value v (red) for alpha=0.029374, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number