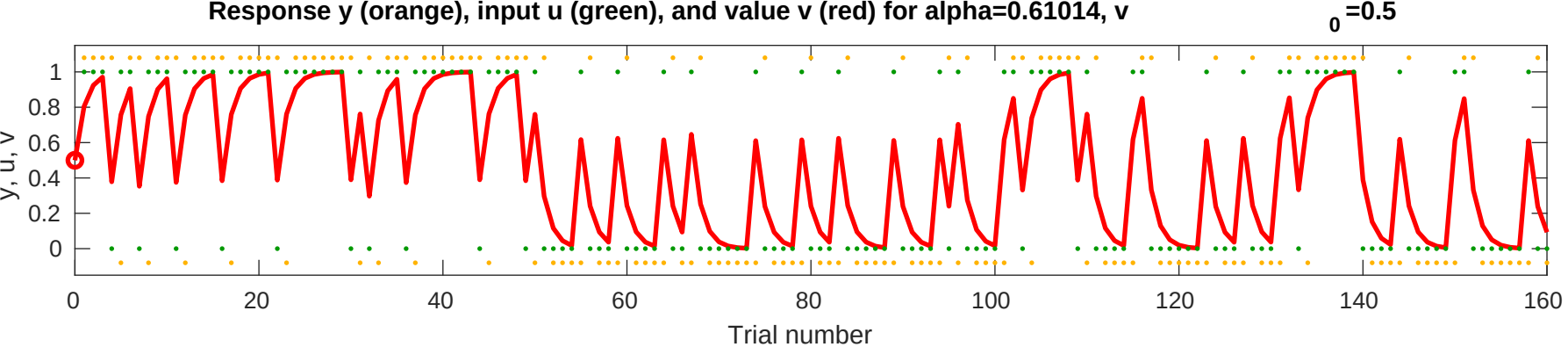
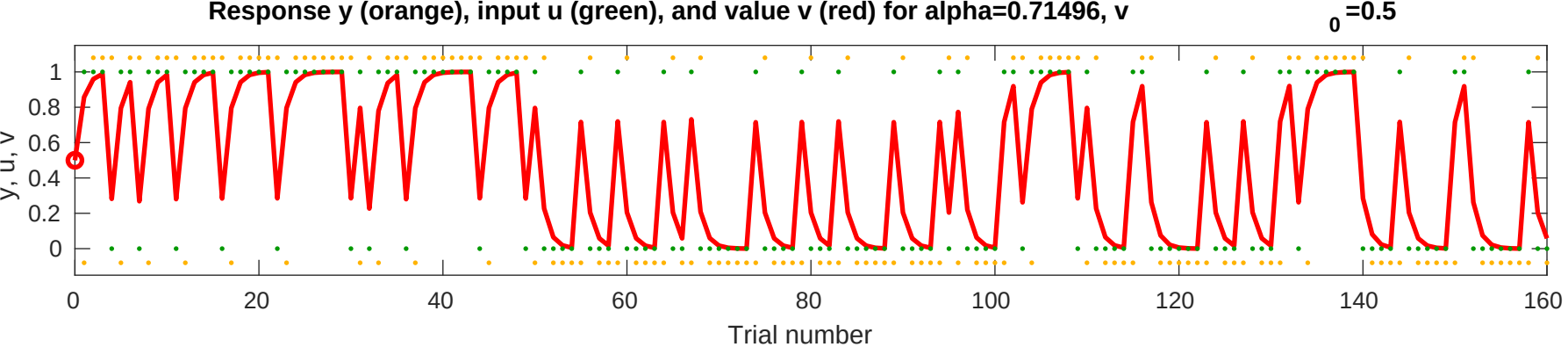
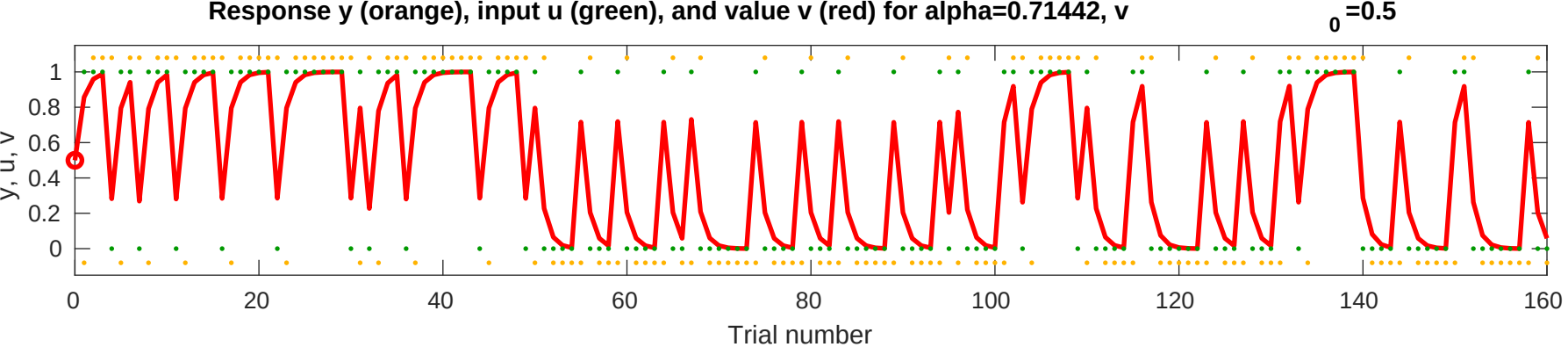
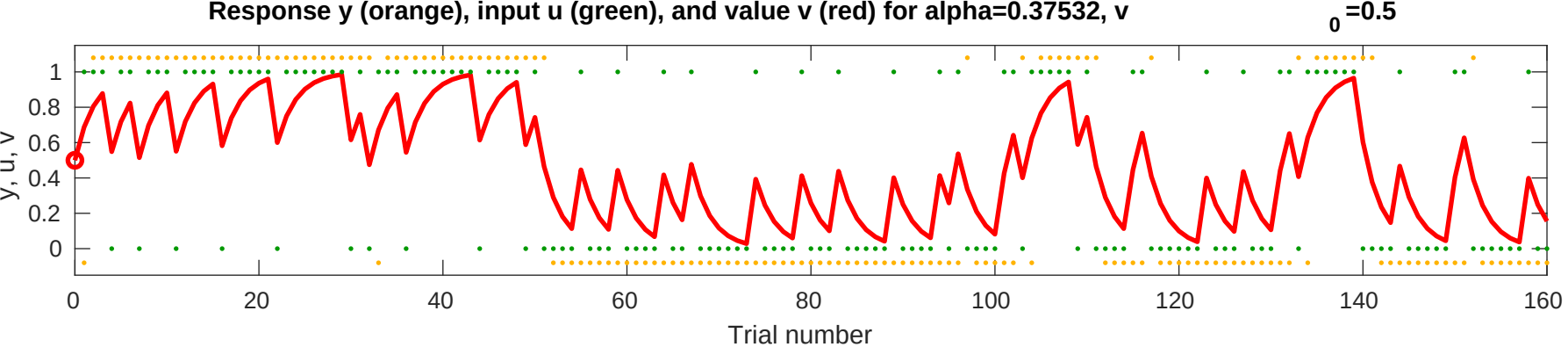
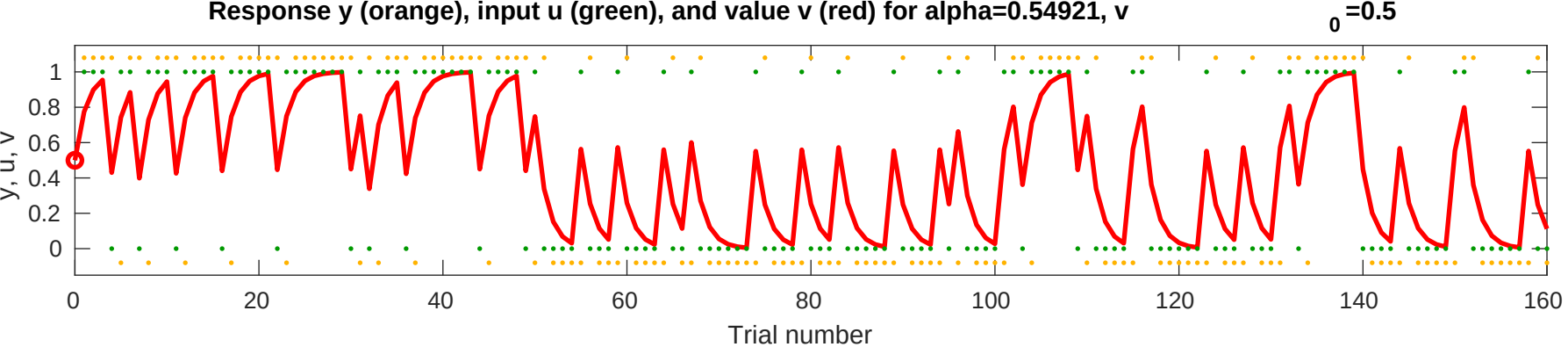
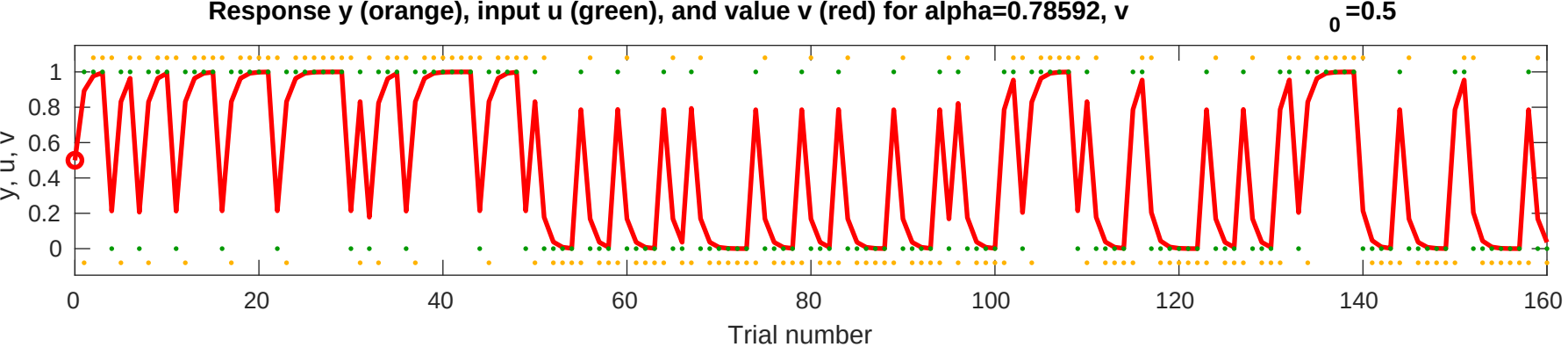

Response y (orange), input u (green), and value v (red) for alpha=0.61014, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

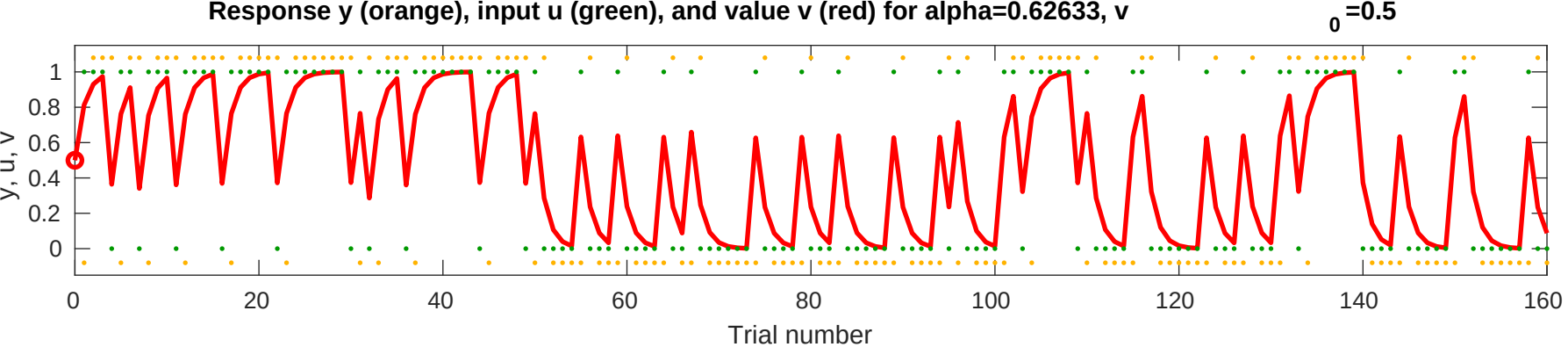

Response y (orange), input u (green), and value v (red) for alpha=0.71496, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

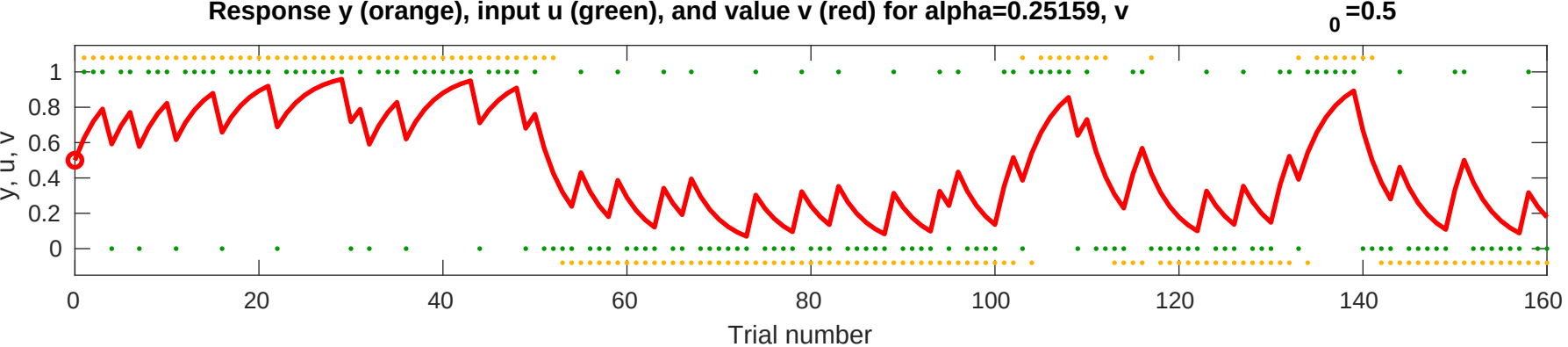

Response y (orange), input u (green), and value v (red) for alpha=0.71442, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

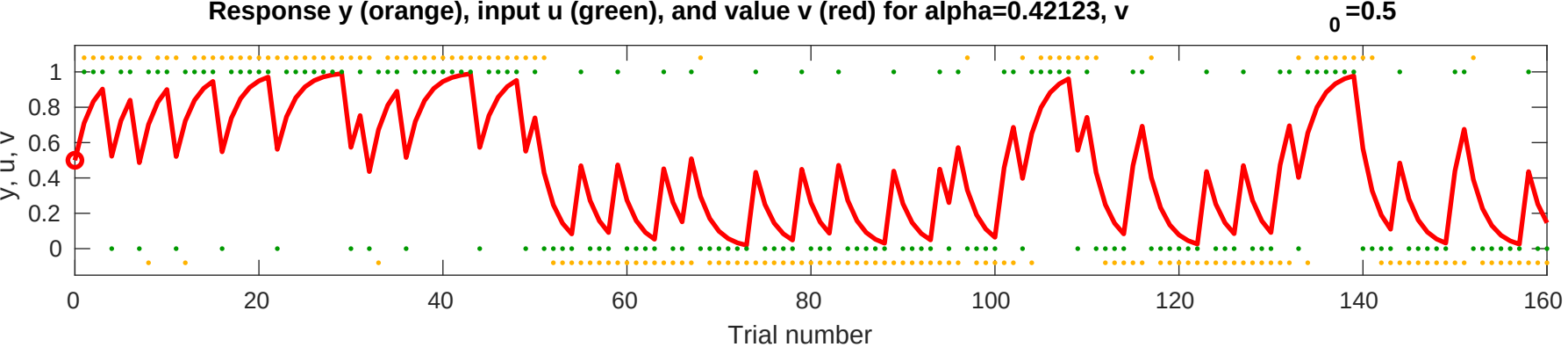

Response y (orange), input u (green), and value v (red) for alpha=0.37532, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

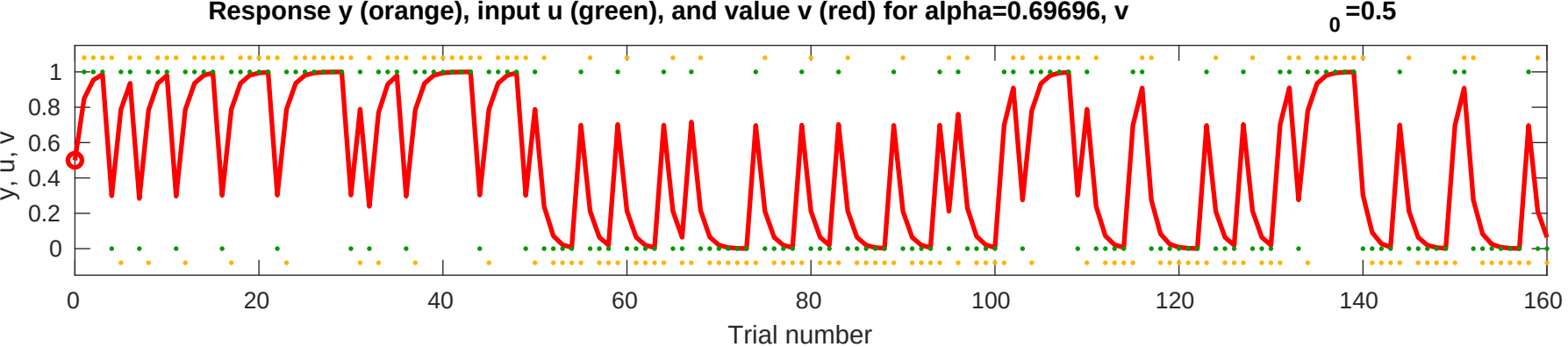

Response y (orange), input u (green), and value v (red) for alpha=0.54921, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

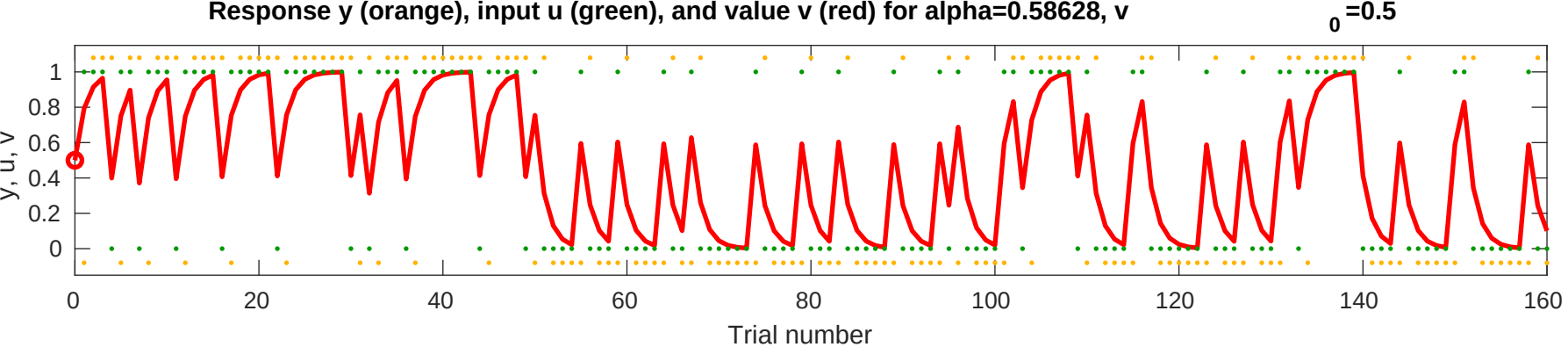

Response y (orange), input u (green), and value v (red) for alpha=0.78592, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

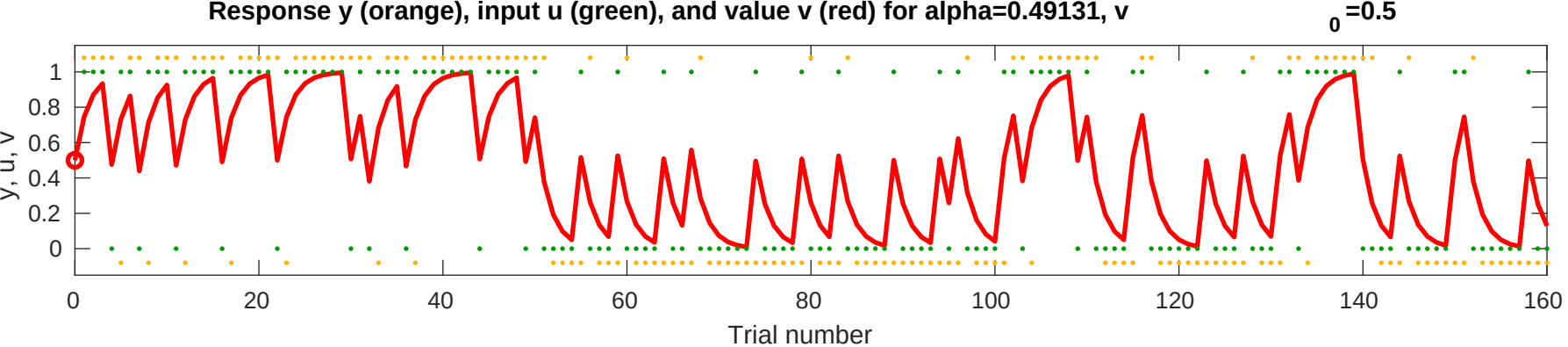

Response y (orange), input u (green), and value v (red) for alpha=0.62633, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

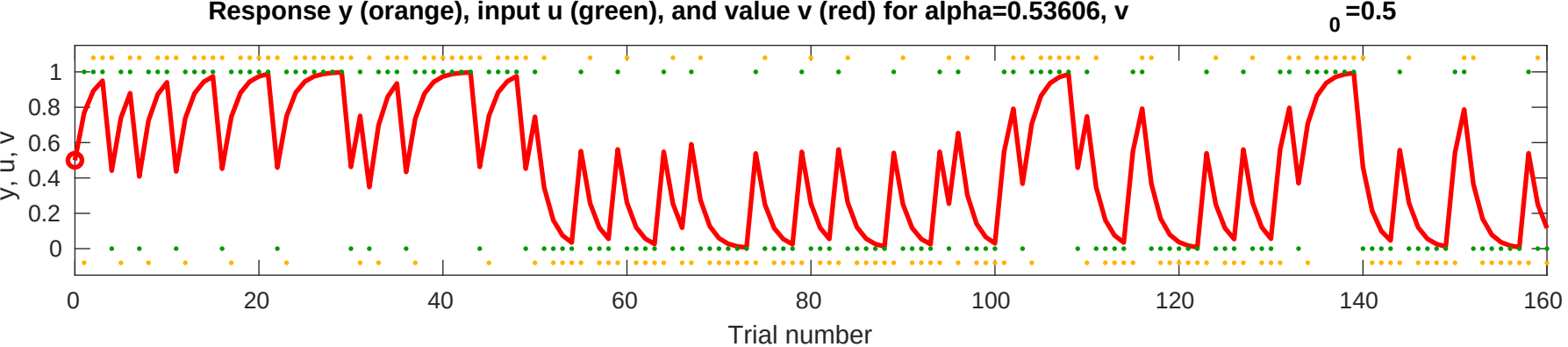

Response y (orange), input u (green), and value v (red) for alpha=0.25159, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

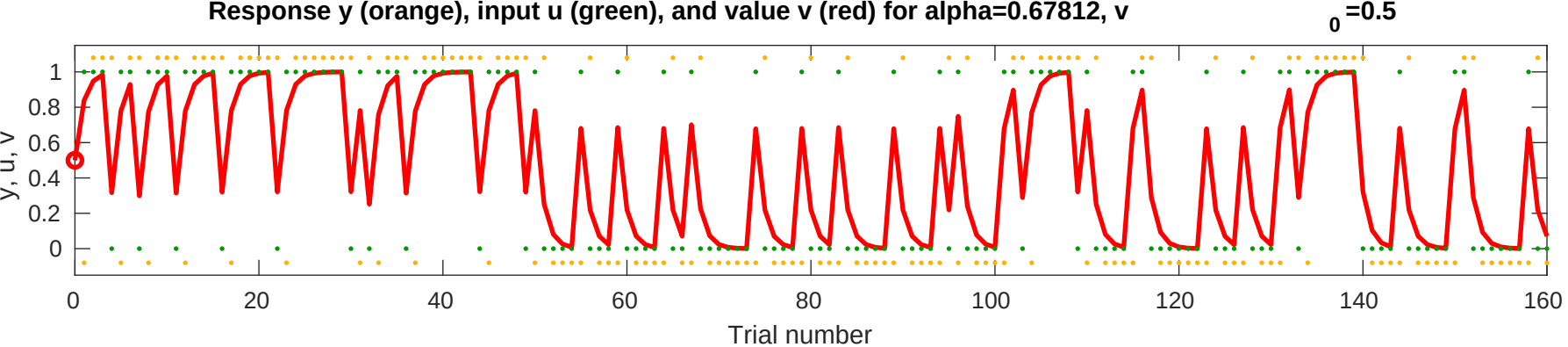

Response y (orange), input u (green), and value v (red) for alpha=0.42123, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

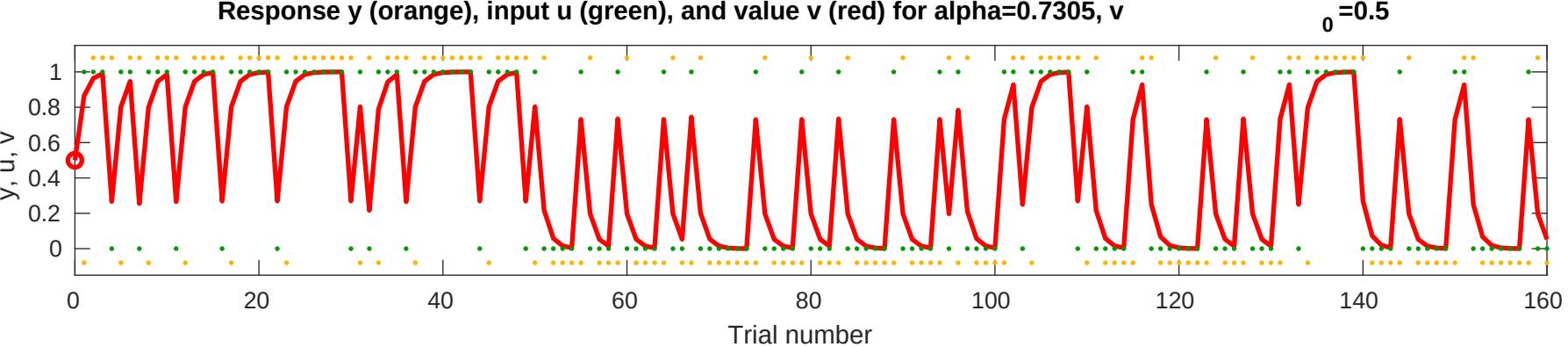

Response y (orange), input u (green), and value v (red) for alpha=0.69696, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

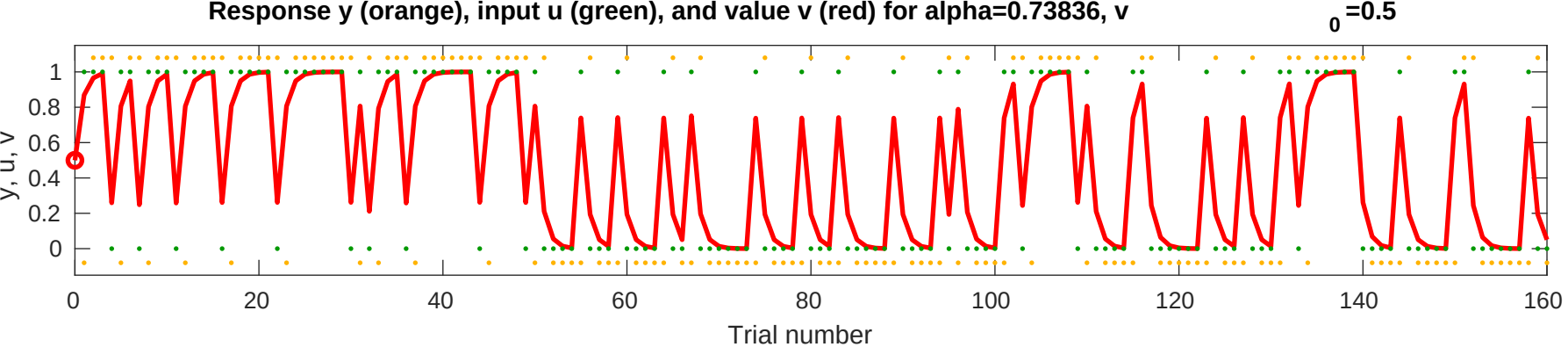

Response y (orange), input u (green), and value v (red) for alpha=0.58628, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

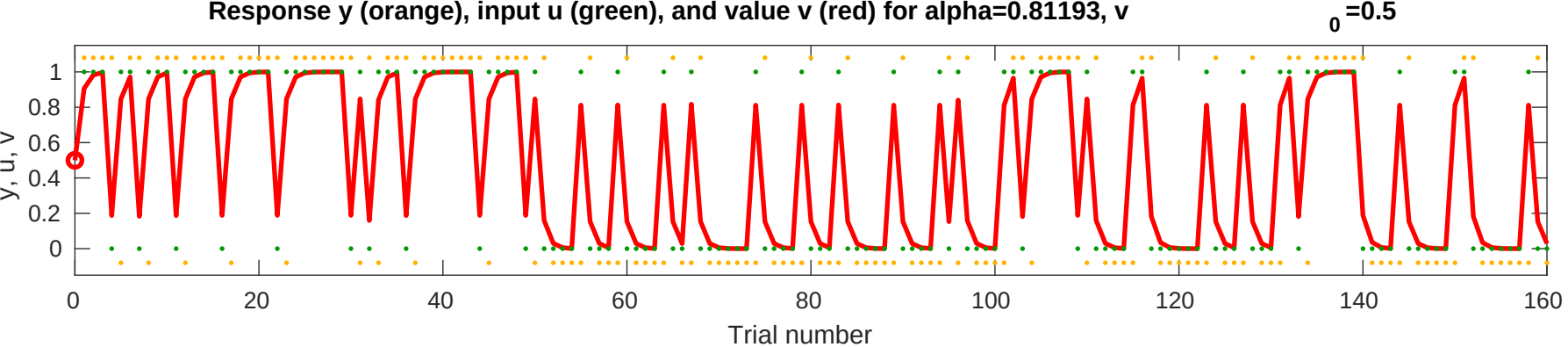

Response y (orange), input u (green), and value v (red) for alpha=0.49131, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

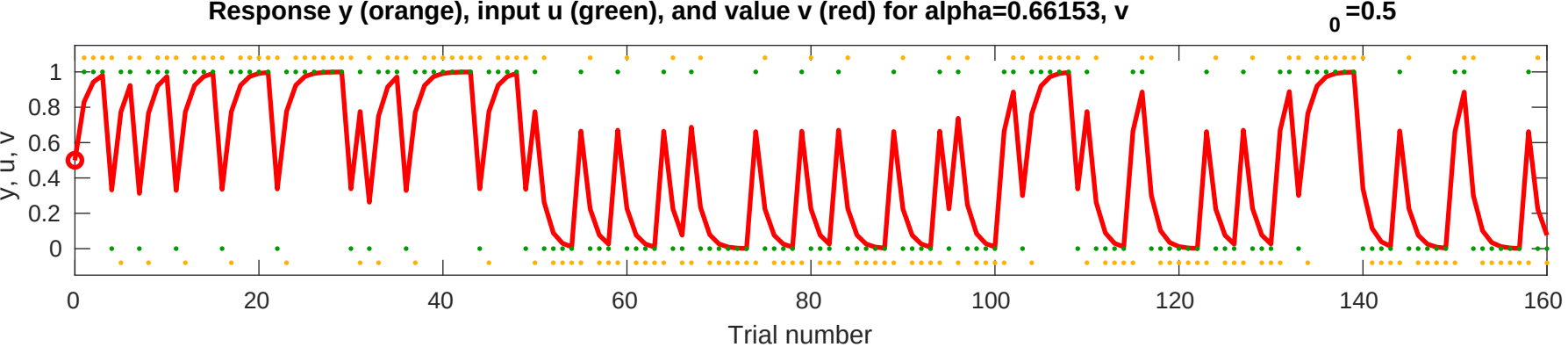

Response y (orange), input u (green), and value v (red) for alpha=0.53606, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

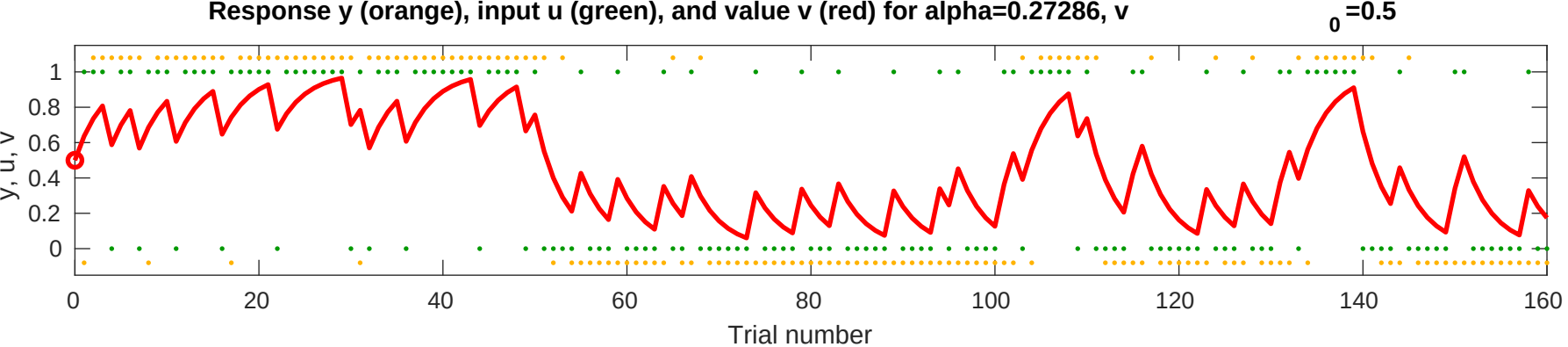

Response y (orange), input u (green), and value v (red) for alpha=0.67812, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

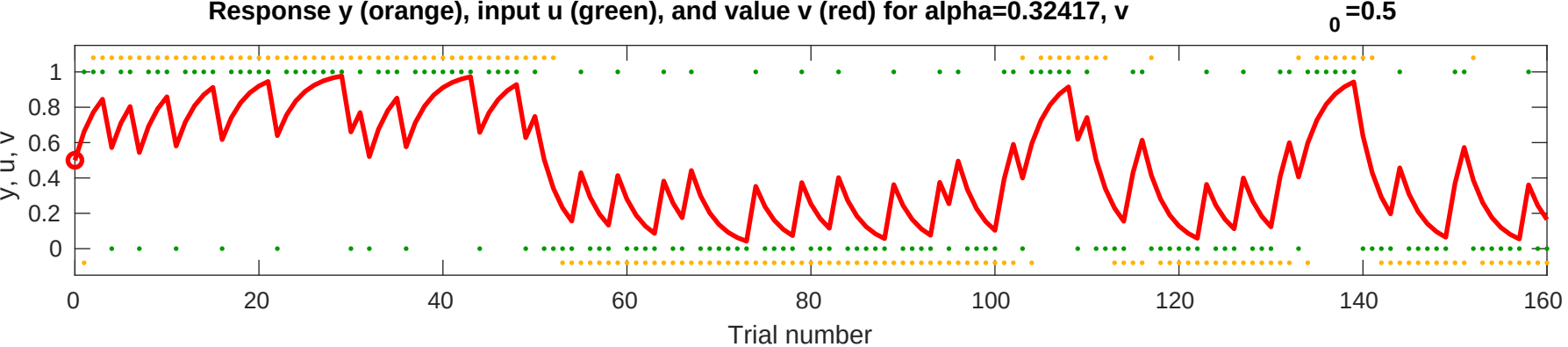

Response y (orange), input u (green), and value v (red) for alpha=0.7305, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

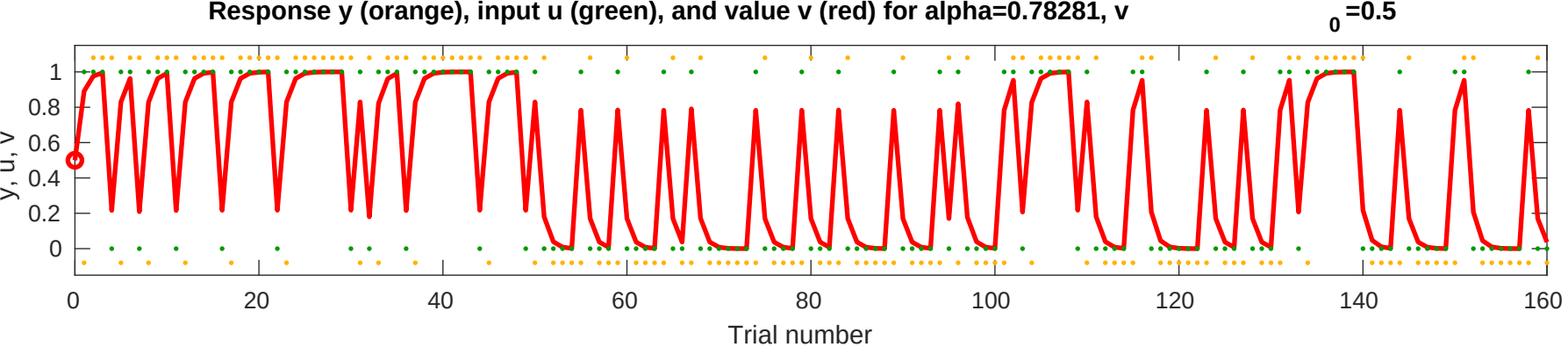

Response y (orange), input u (green), and value v (red) for alpha=0.73836, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number


Response y (orange), input u (green), and value v (red) for alpha=0.81193, 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=0.66153, 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=0.27286, 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=0.32417, 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=0.78281, v0=0.5
y, u, v
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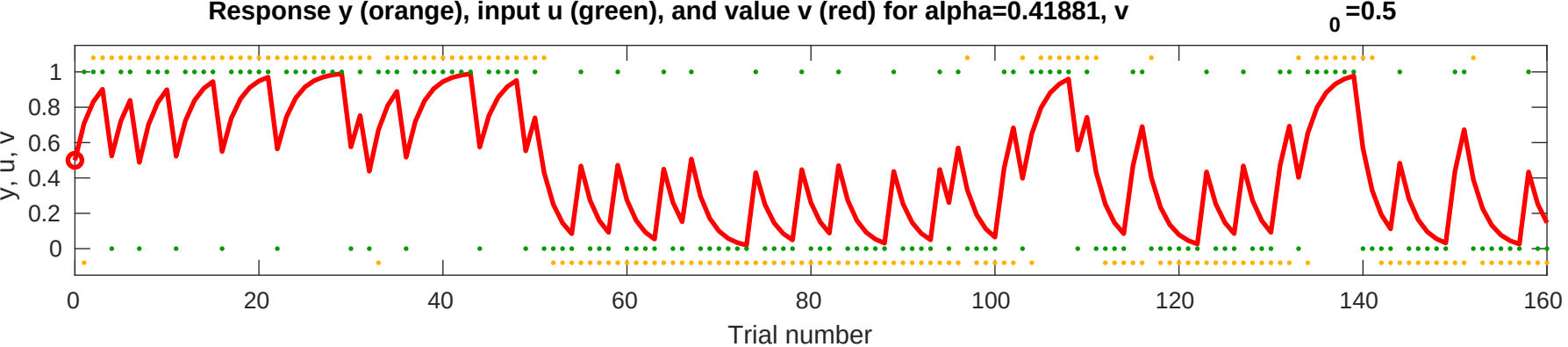
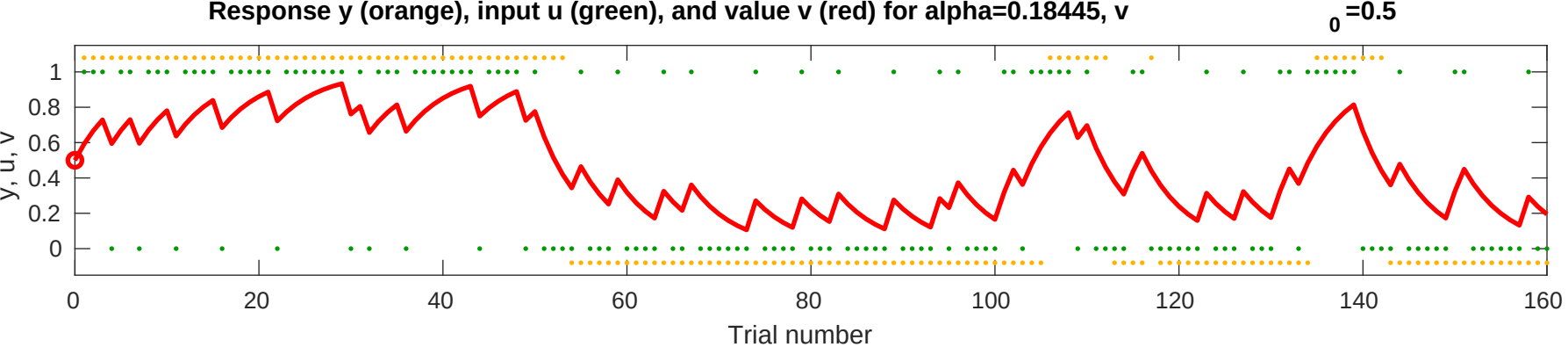
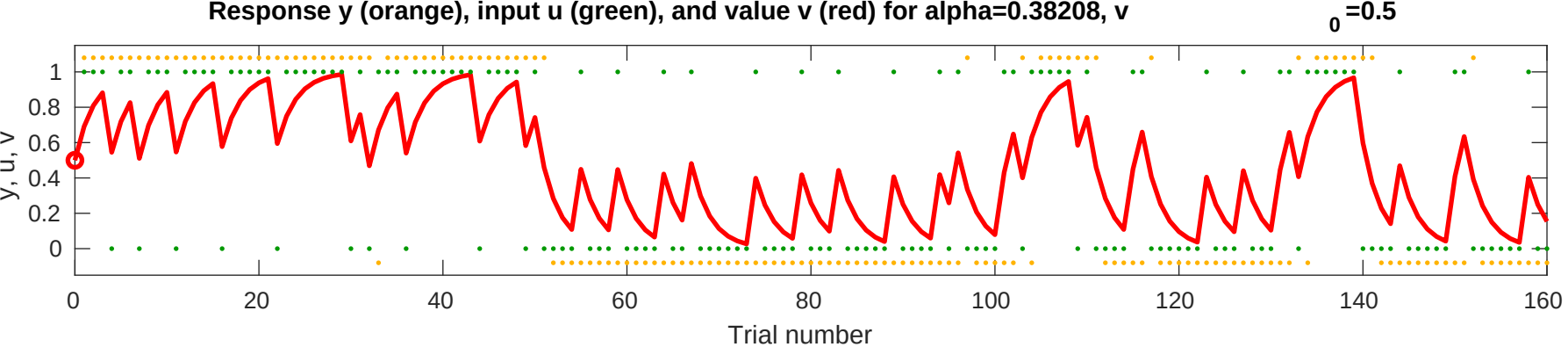
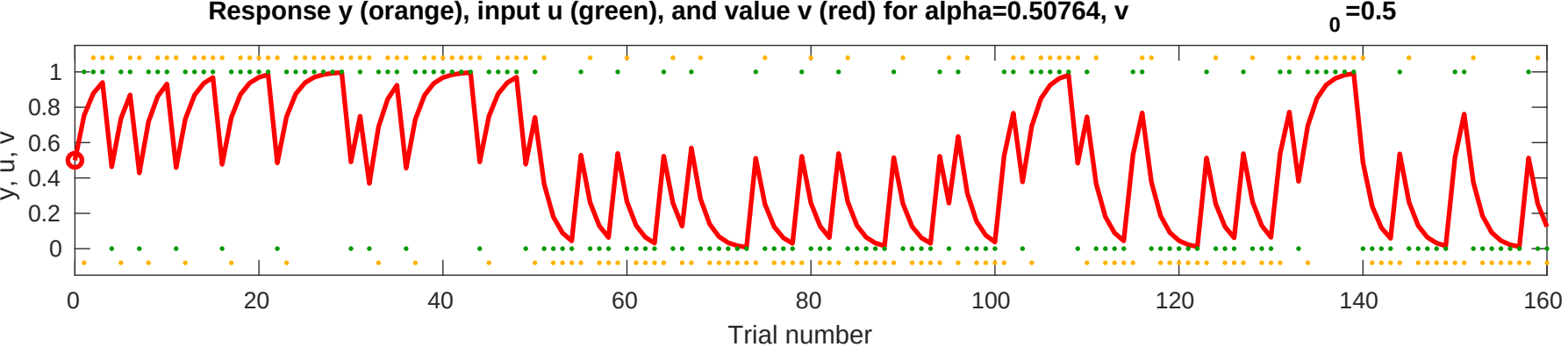
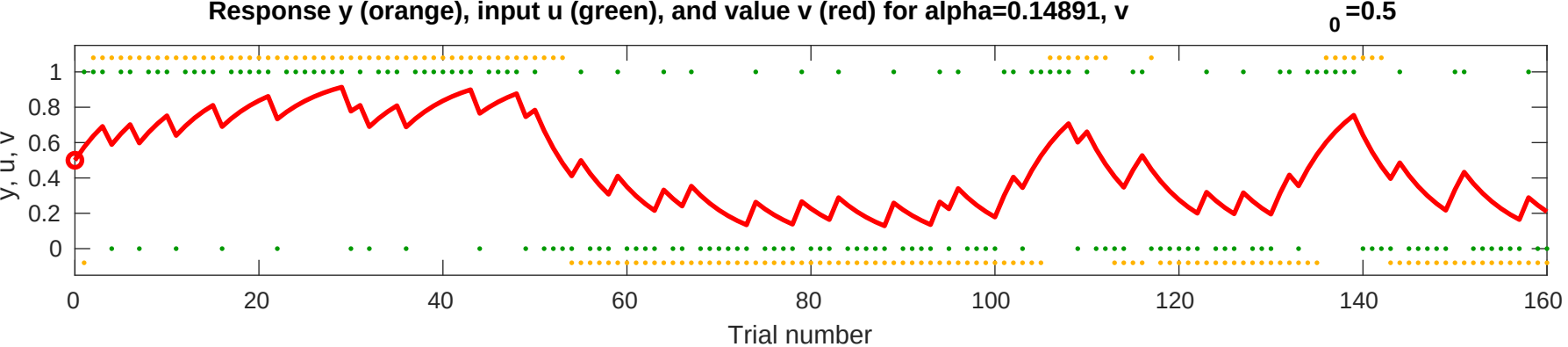
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

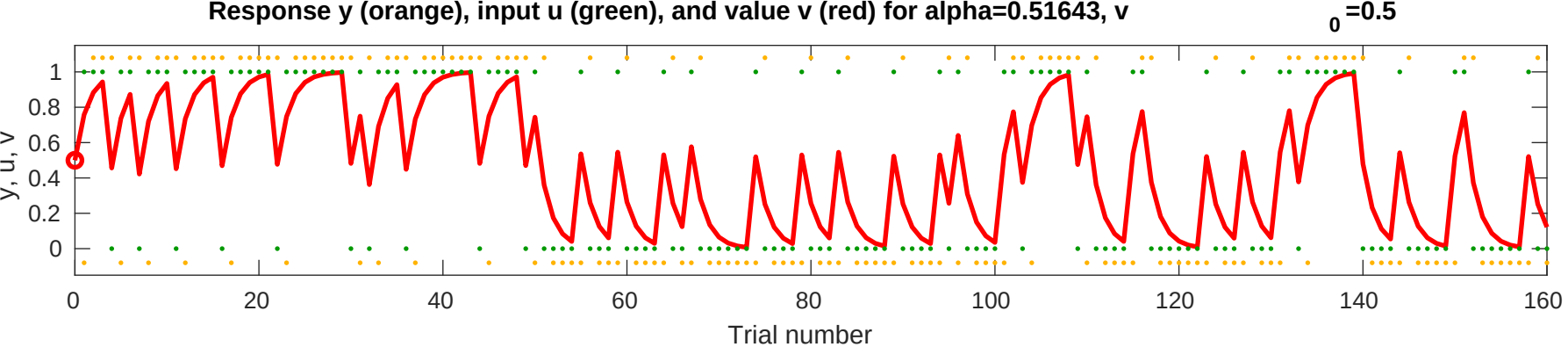

Response y (orange), input u (green), and value v (red) for alpha=0.41881, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

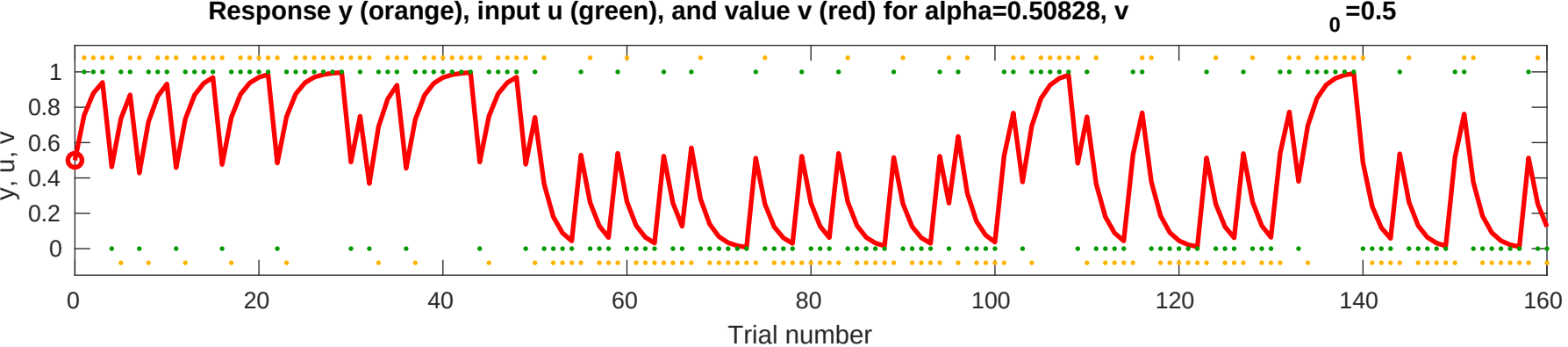

Response y (orange), input u (green), and value v (red) for alpha=0.18445, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

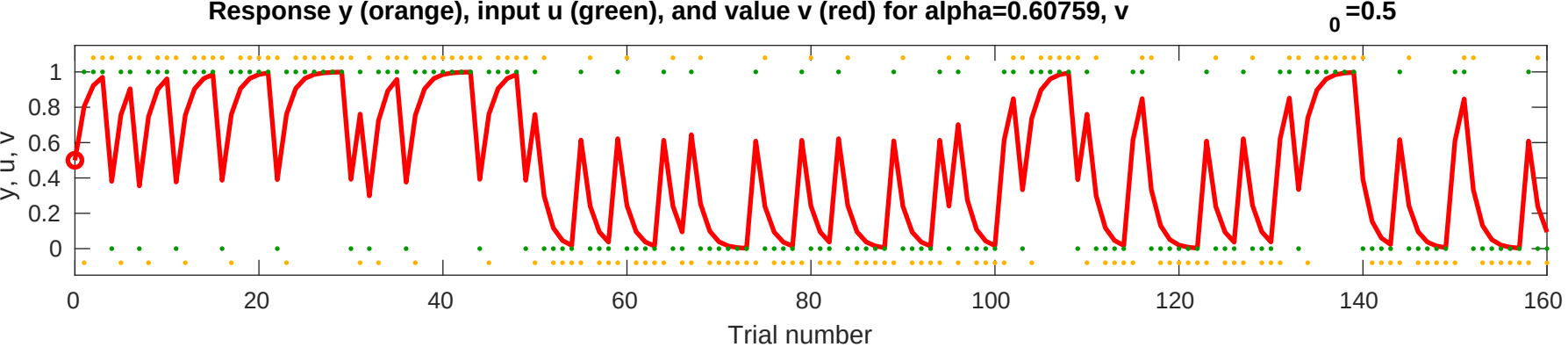

Response y (orange), input u (green), and value v (red) for alpha=0.38208, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

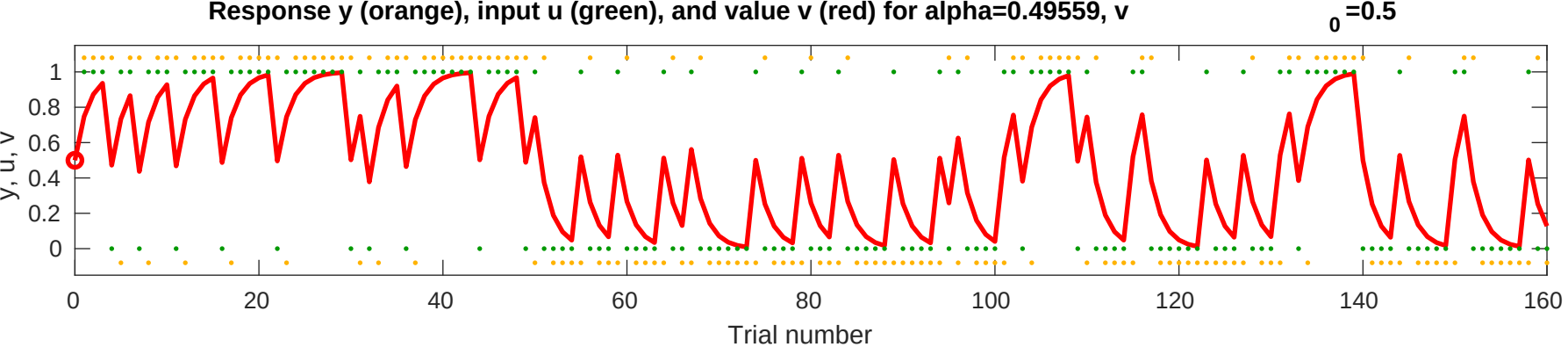

Response y (orange), input u (green), and value v (red) for alpha=0.50764, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

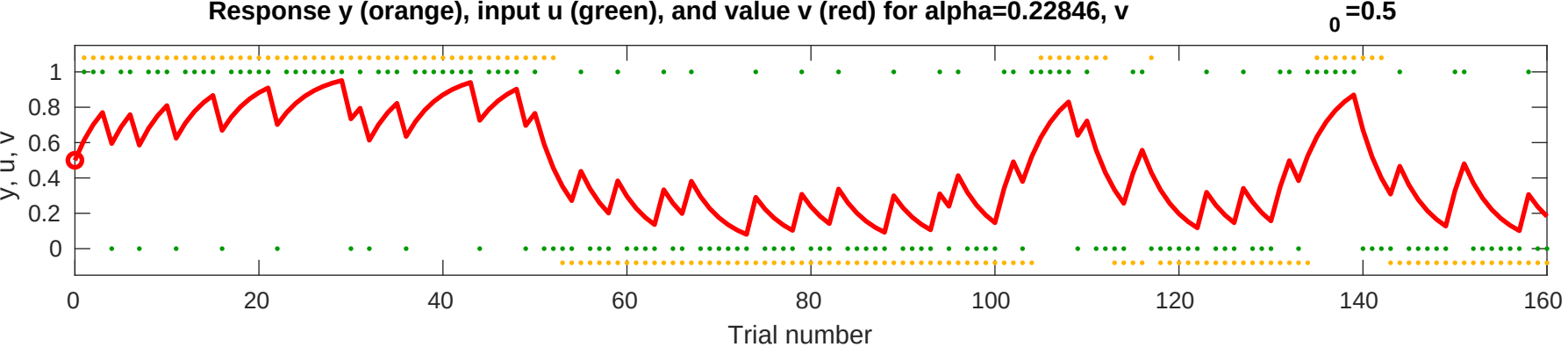

Response y (orange), input u (green), and value v (red) for alpha=0.14891, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

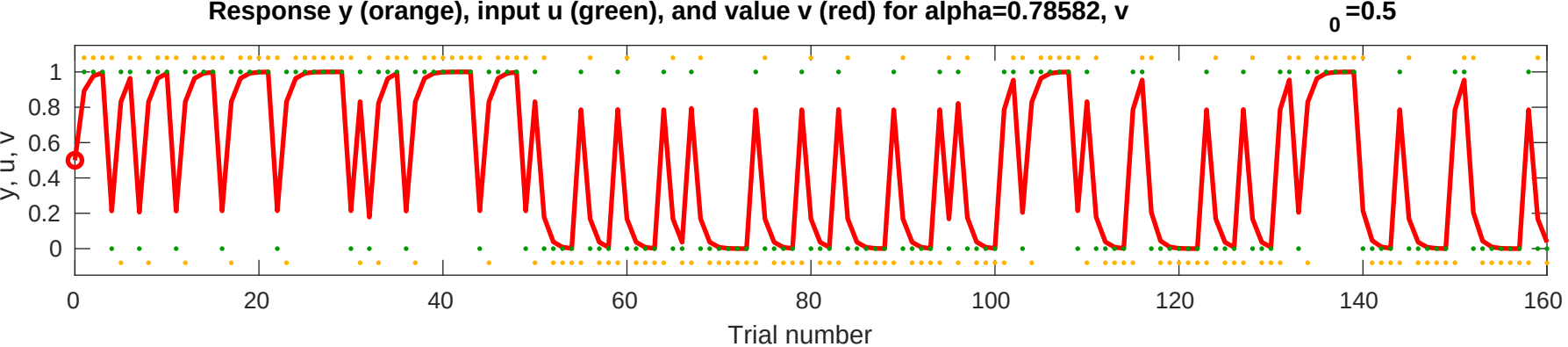

Response y (orange), input u (green), and value v (red) for alpha=0.51643, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

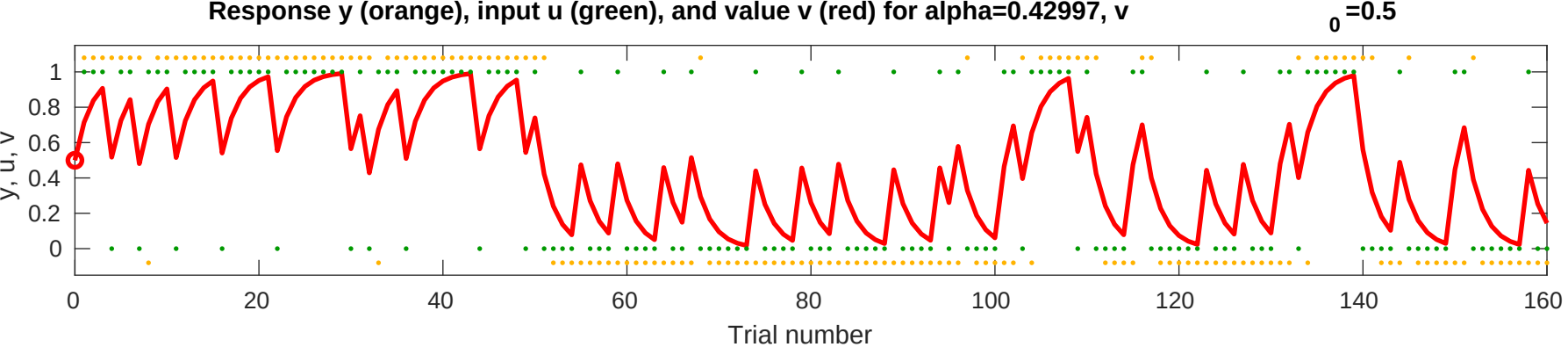

Response y (orange), input u (green), and value v (red) for alpha=0.50828, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

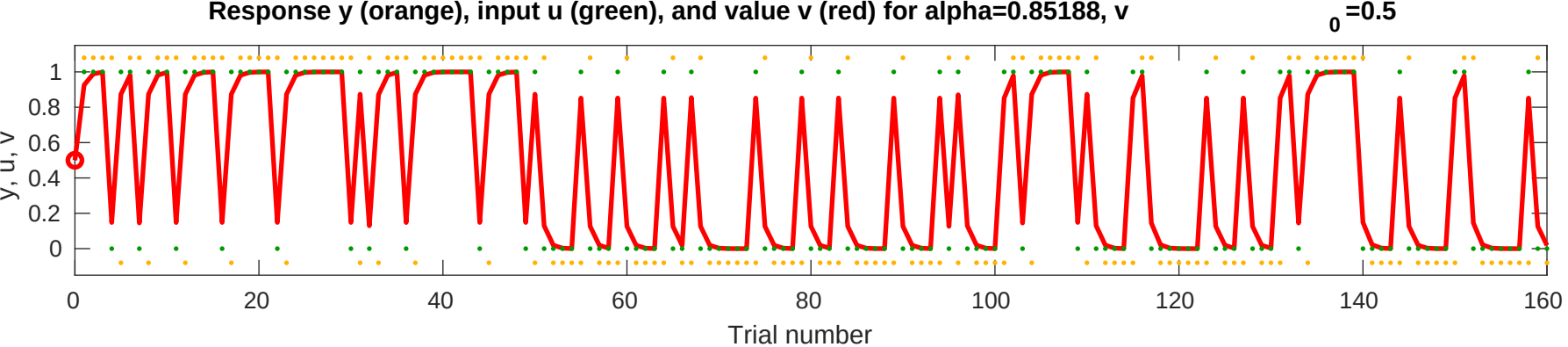

Response y (orange), input u (green), and value v (red) for alpha=0.60759, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

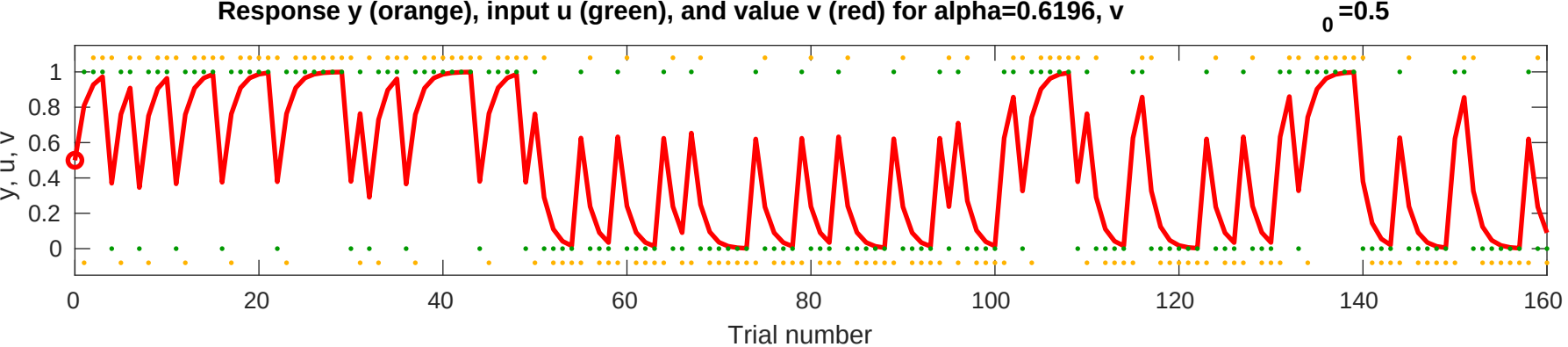

Response y (orange), input u (green), and value v (red) for alpha=0.49559, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

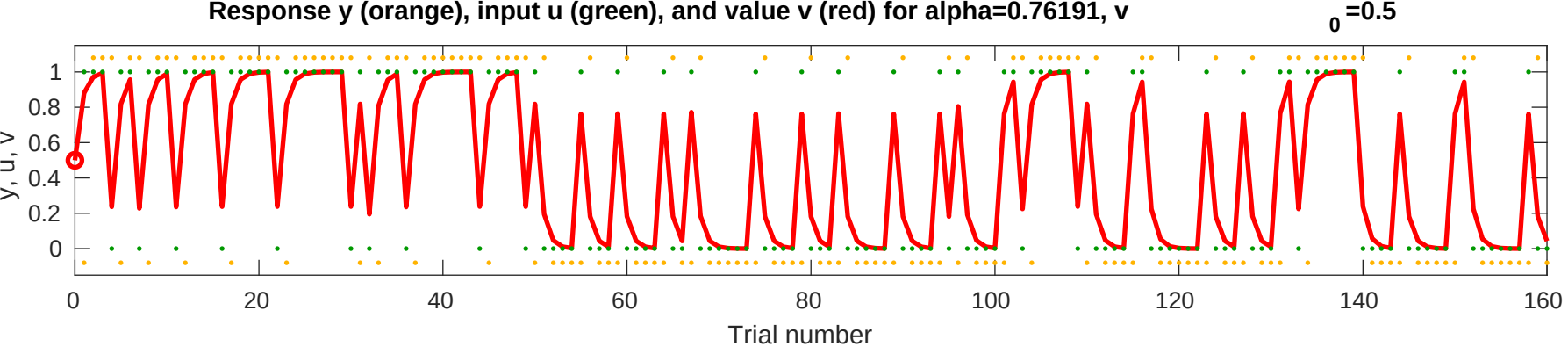

Response y (orange), input u (green), and value v (red) for alpha=0.22846, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

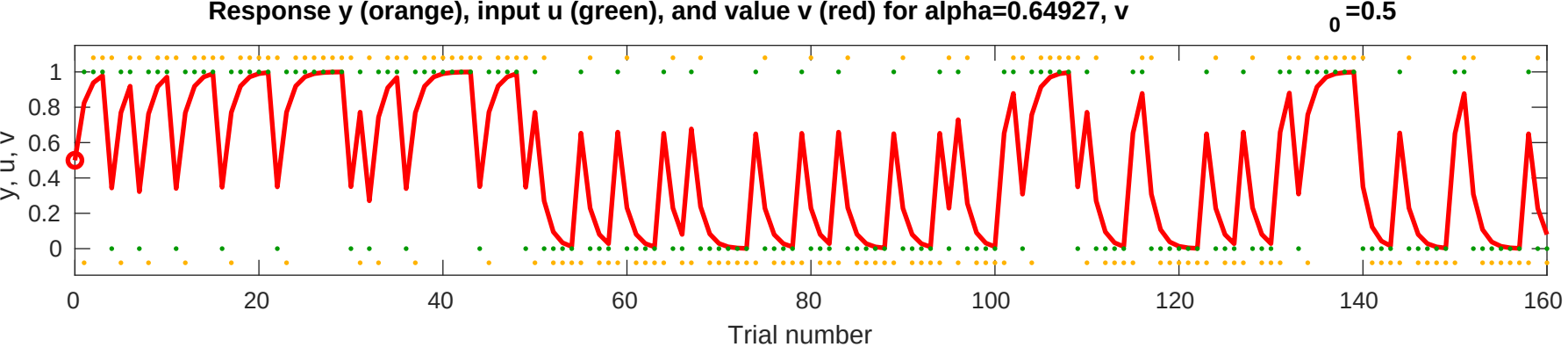

Response y (orange), input u (green), and value v (red) for alpha=0.78582, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

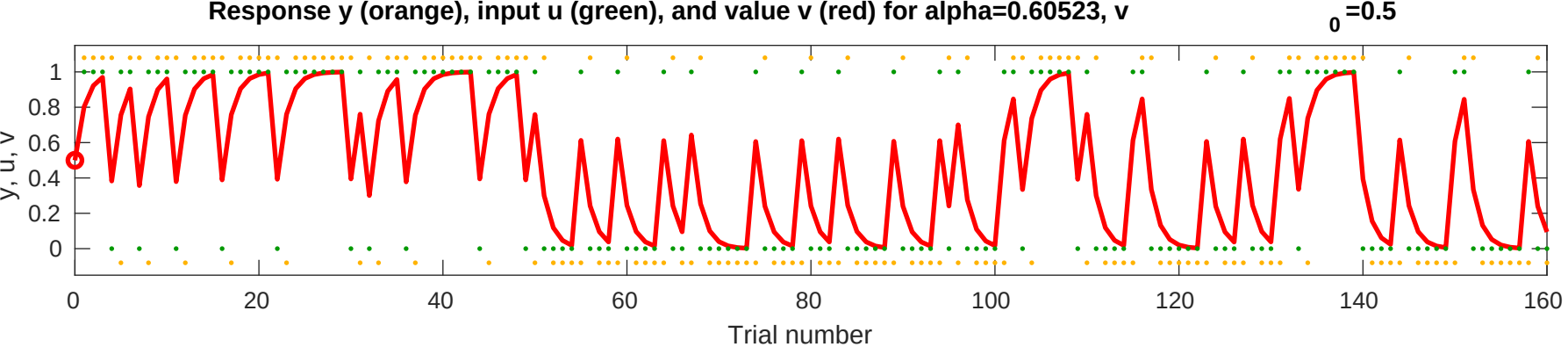

Response y (orange), input u (green), and value v (red) for alpha=0.42997, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

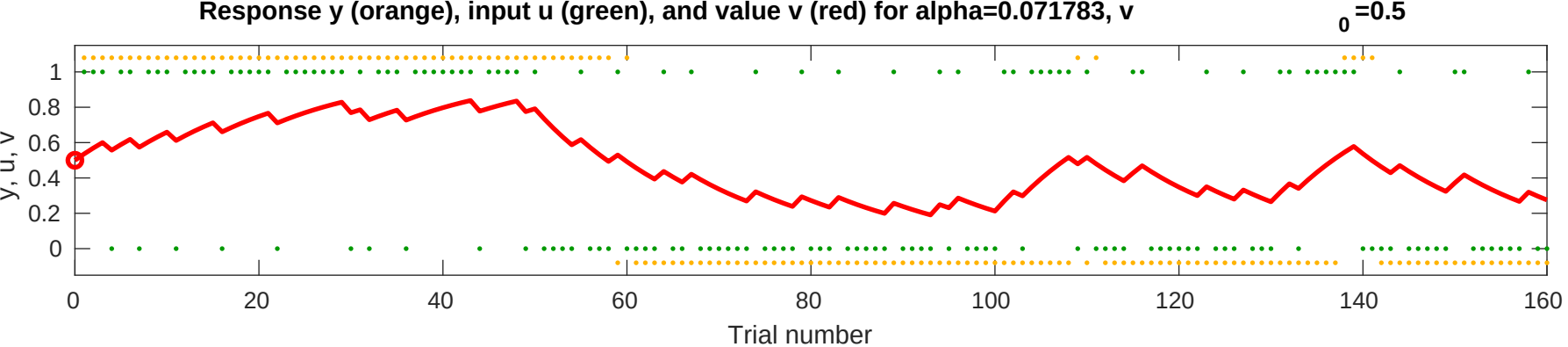

Response y (orange), input u (green), and value v (red) for alpha=0.85188, v 0 =0.5
y, u, v
0
0.2
0.4
0.6
0.8
1
0
20
40
60
80
100
120
140
160
Trial number

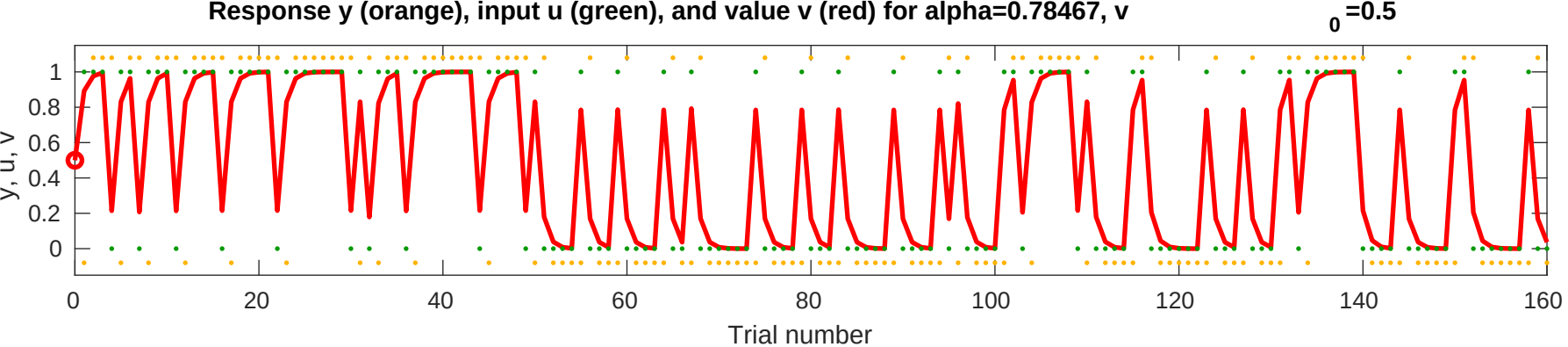

Response y (orange), input u (green), and value v (red) for alpha=0.6196, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

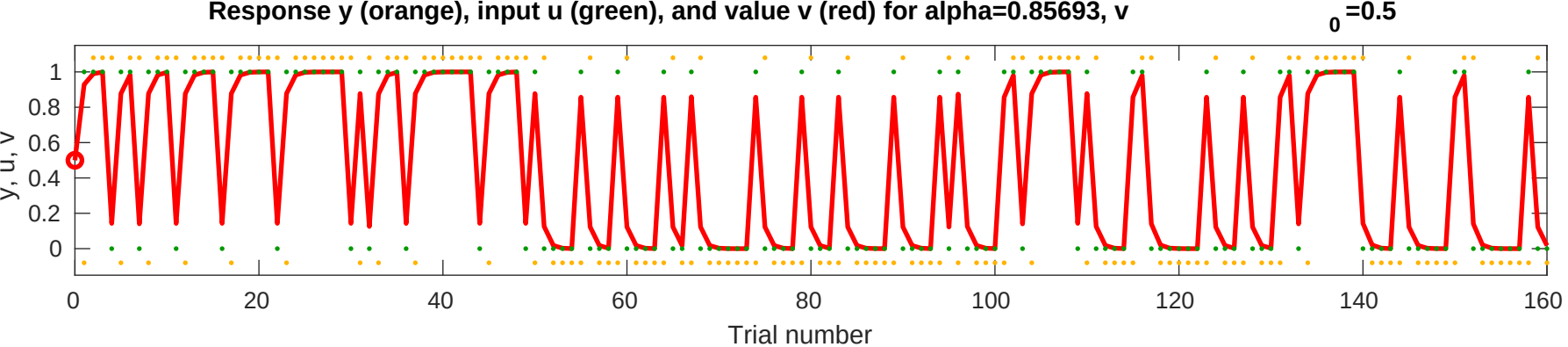

Response y (orange), input u (green), and value v (red) for alpha=0.76191, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

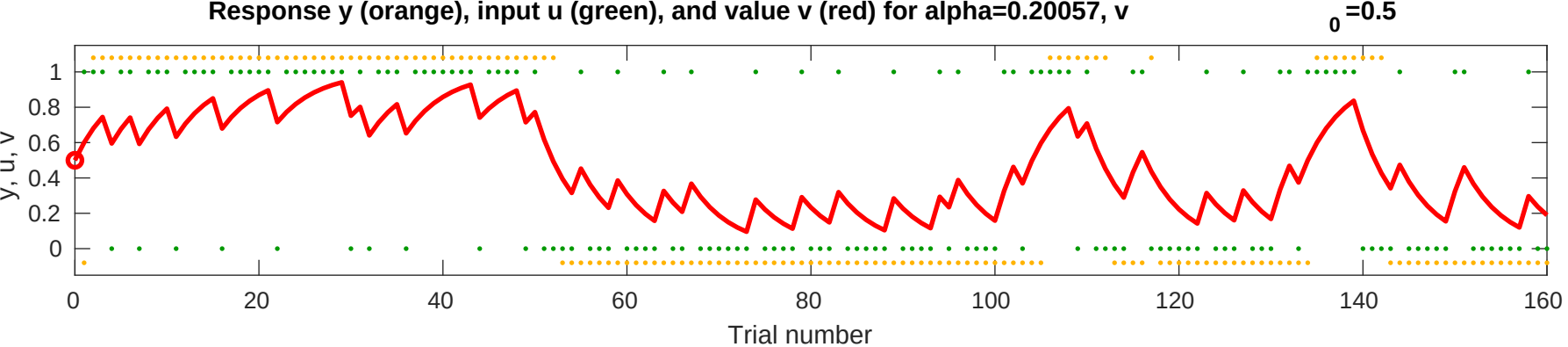

Response y (orange), input u (green), and value v (red) for alpha=0.64927, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

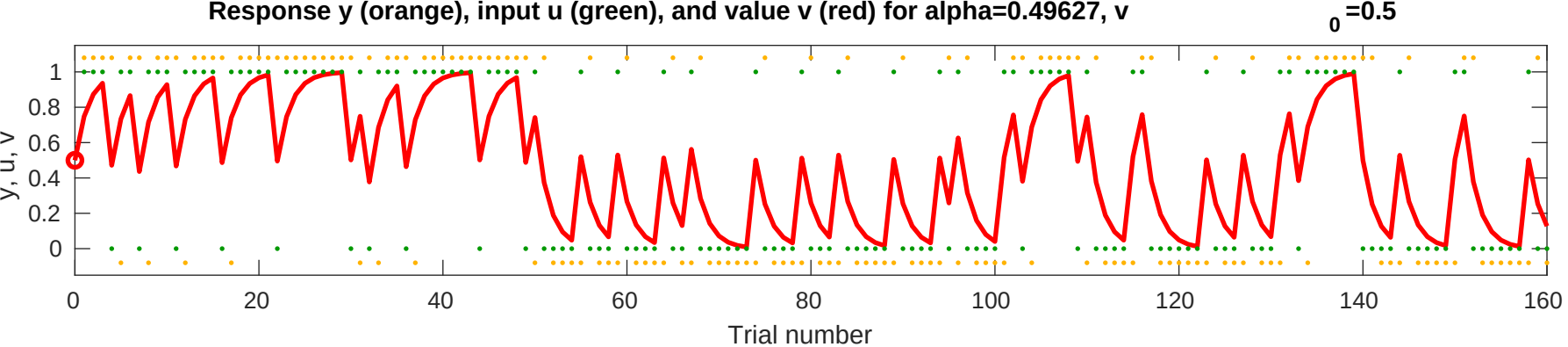

Response y (orange), input u (green), and value v (red) for alpha=0.60523, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

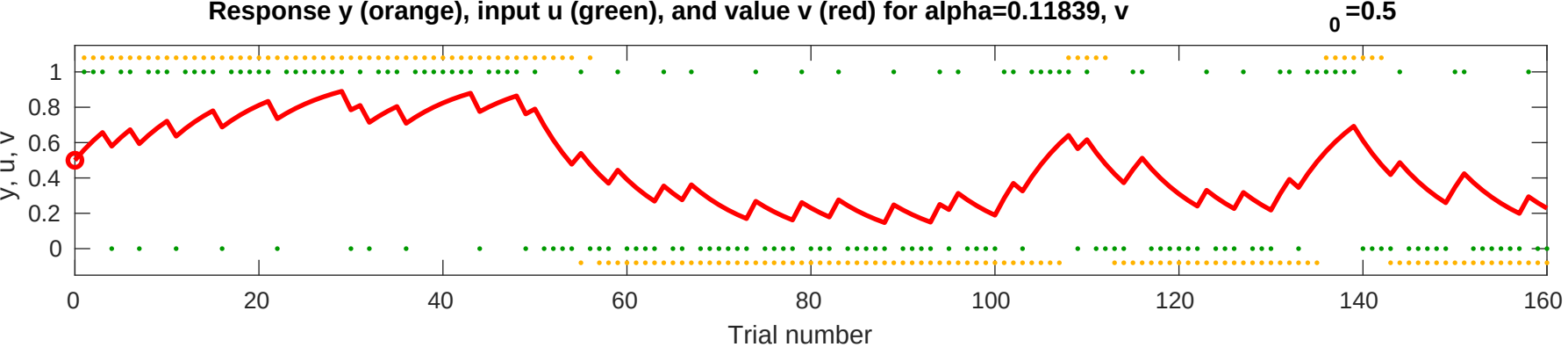

Response y (orange), input u (green), and value v (red) for alpha=0.071783, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

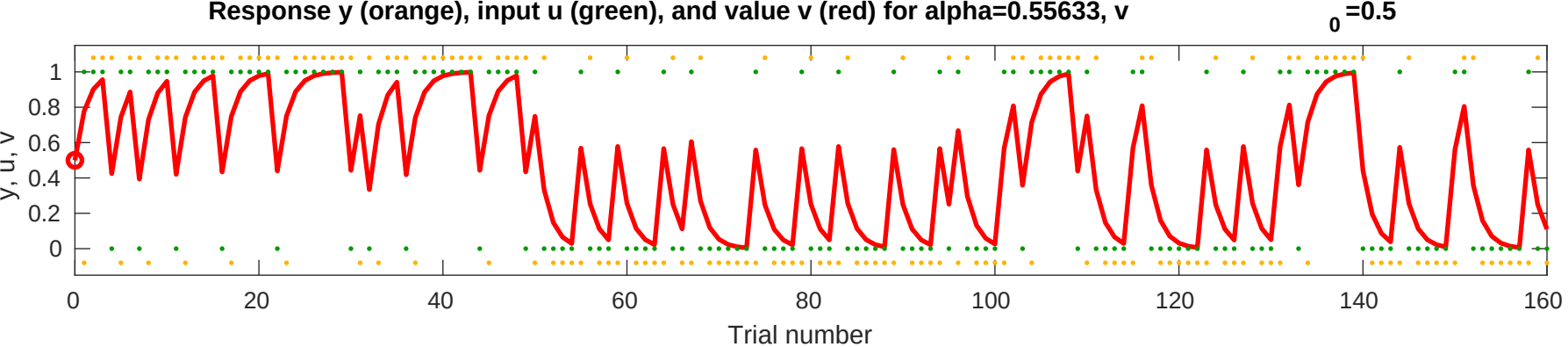

Response y (orange), input u (green), and value v (red) for alpha=0.78467, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

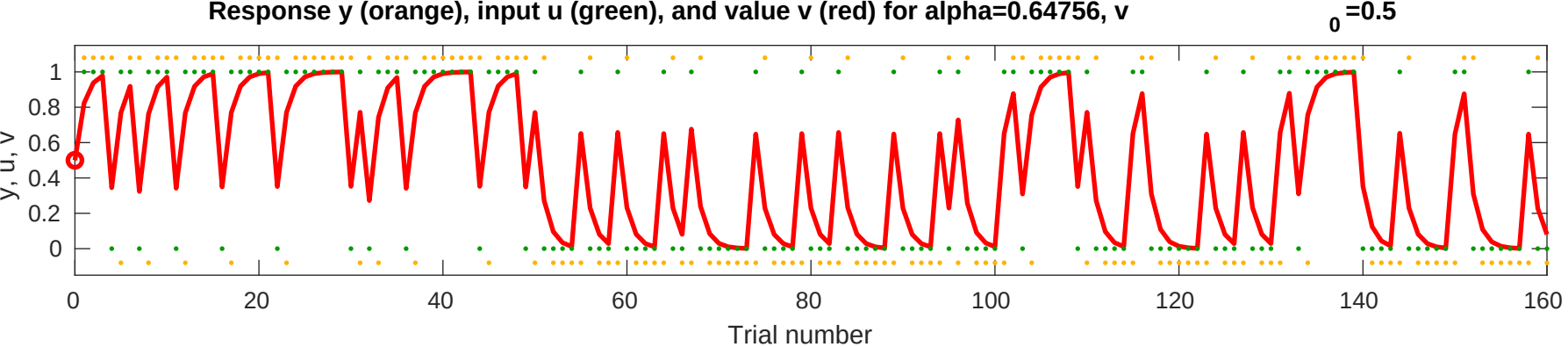

Response y (orange), input u (green), and value v (red) for alpha=0.85693, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

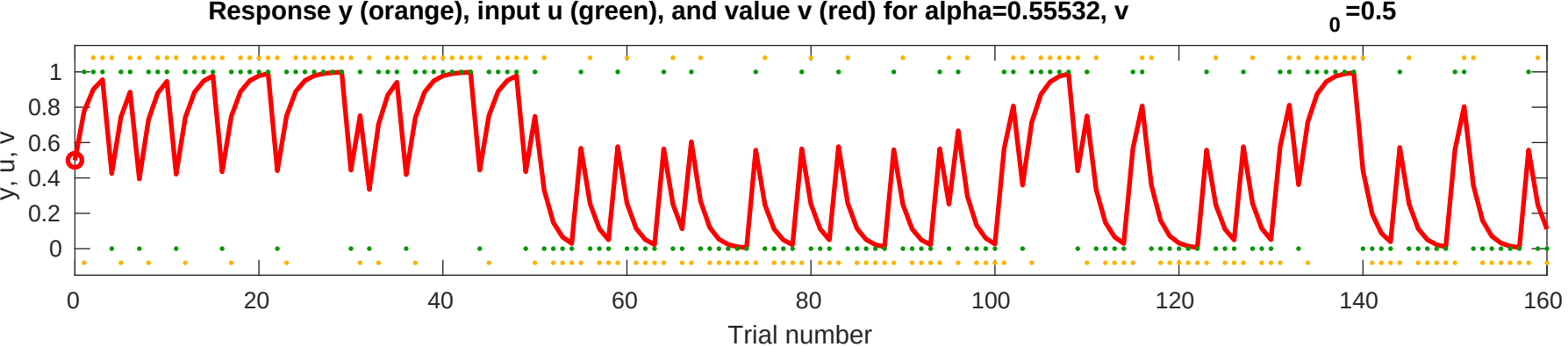

Response y (orange), input u (green), and value v (red) for alpha=0.20057, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

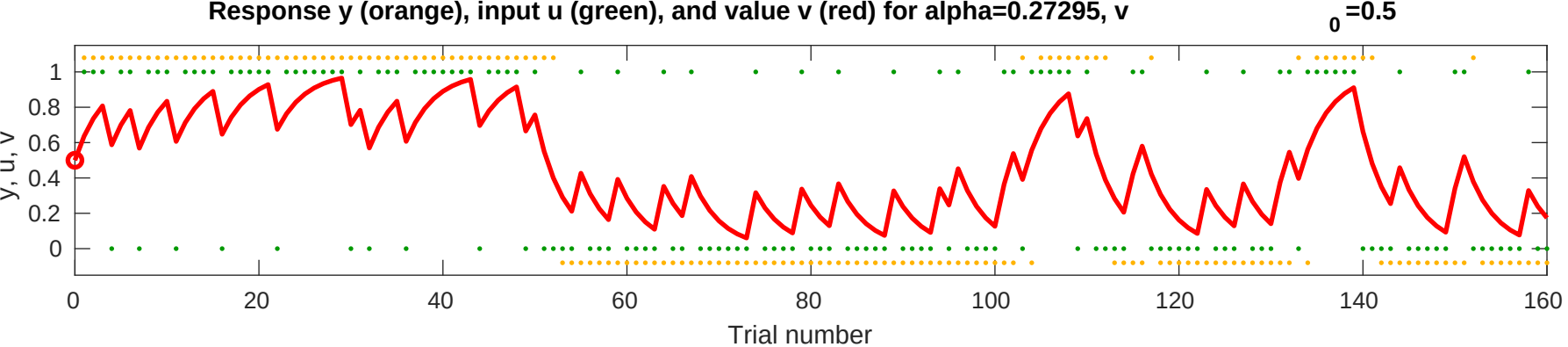

Response y (orange), input u (green), and value v (red) for alpha=0.49627, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

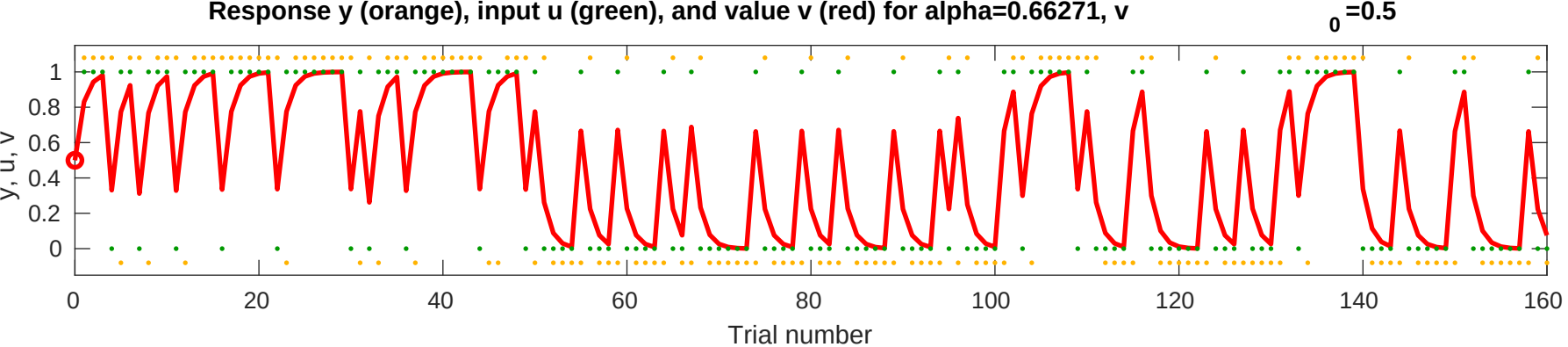

Response y (orange), input u (green), and value v (red) for alpha=0.11839, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

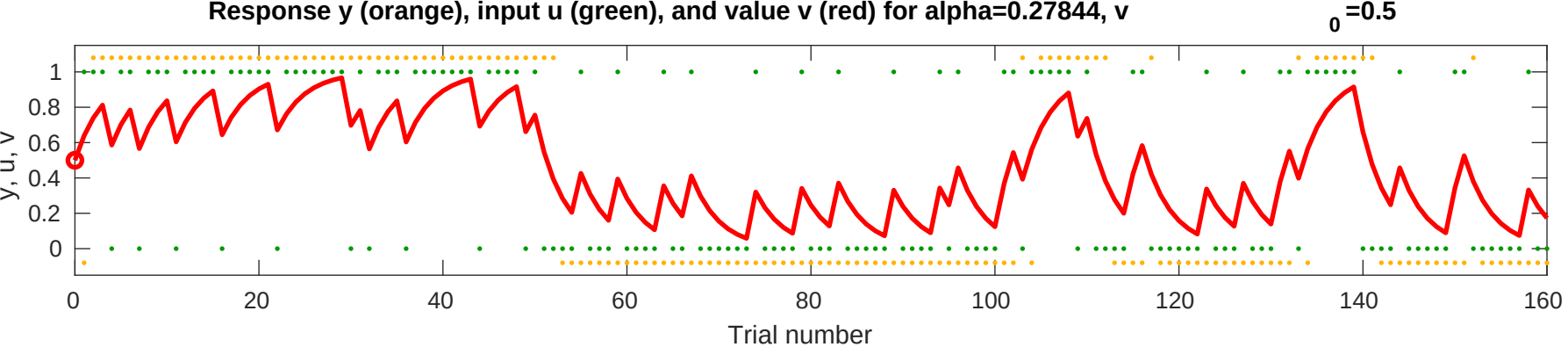

Response y (orange), input u (green), and value v (red) for alpha=0.55633, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

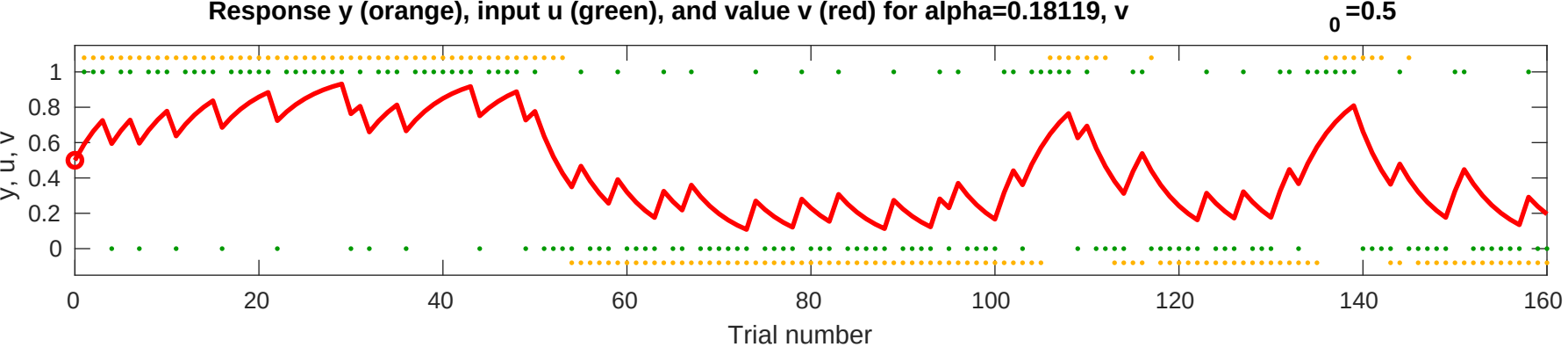

Response y (orange), input u (green), and value v (red) for alpha=0.64756, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

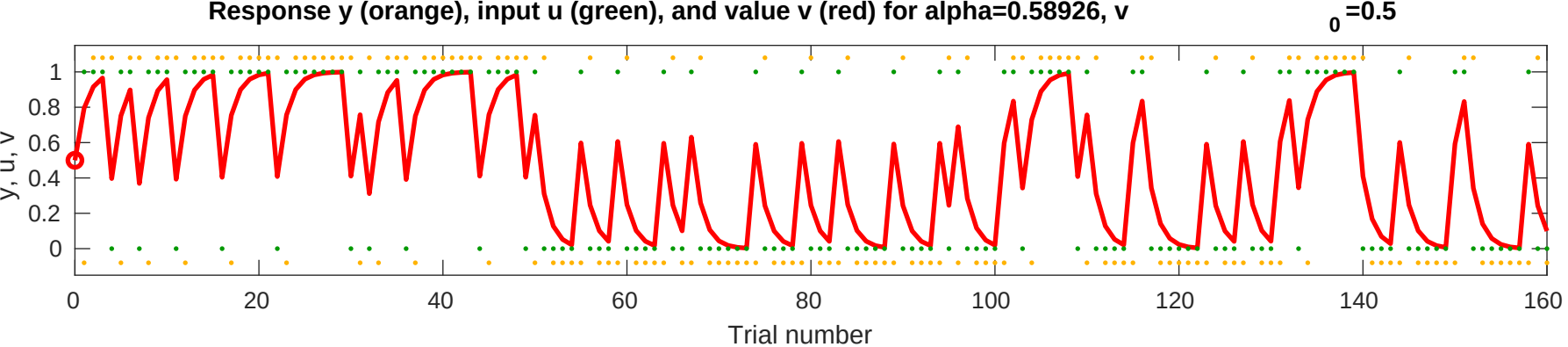

Response y (orange), input u (green), and value v (red) for alpha=0.55532, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

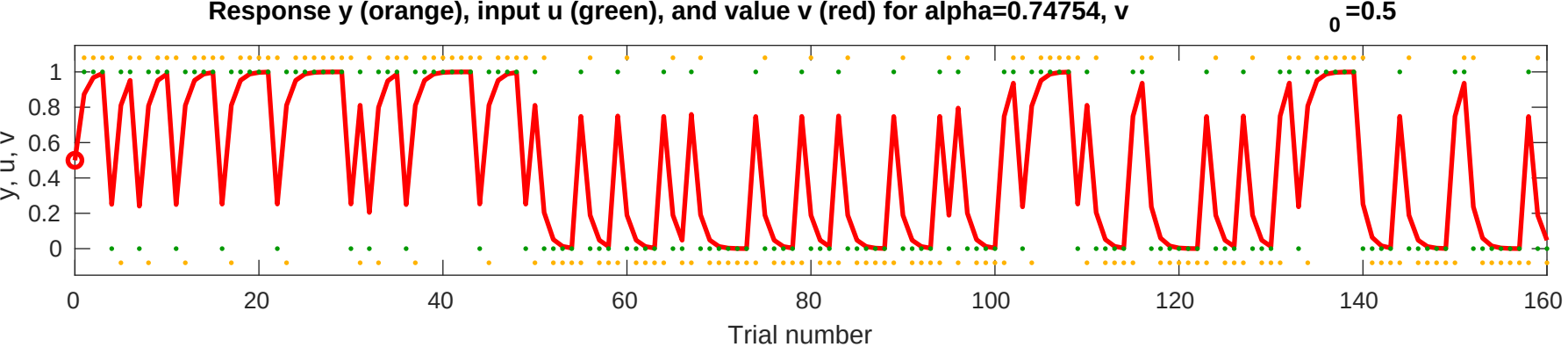

Response y (orange), input u (green), and value v (red) for alpha=0.27295, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

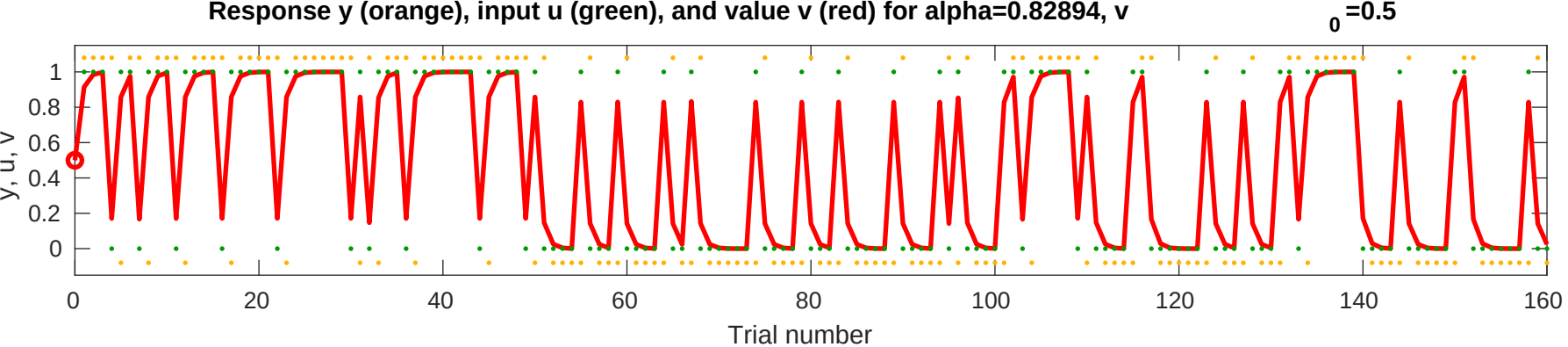

Response y (orange), input u (green), and value v (red) for alpha=0.66271, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

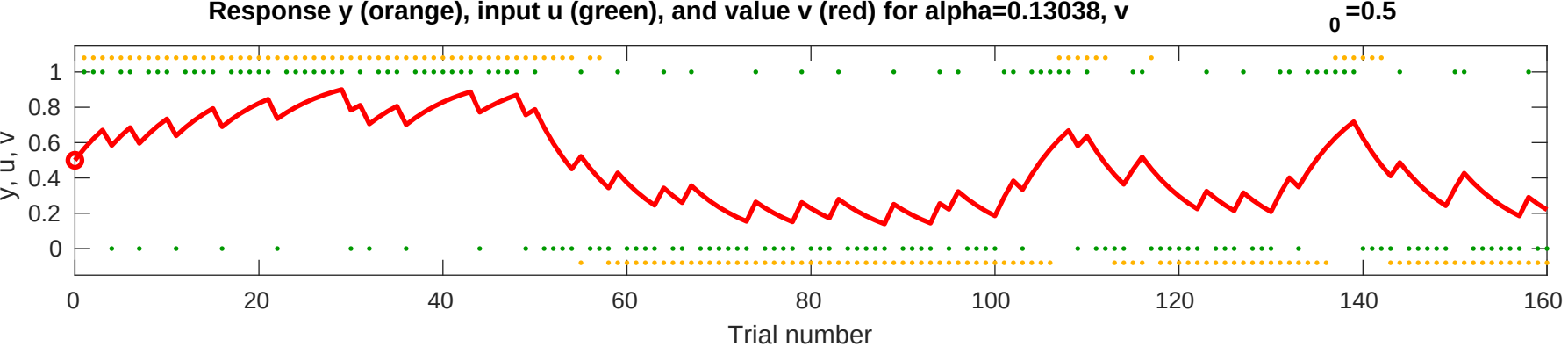

Response y (orange), input u (green), and value v (red) for alpha=0.27844, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

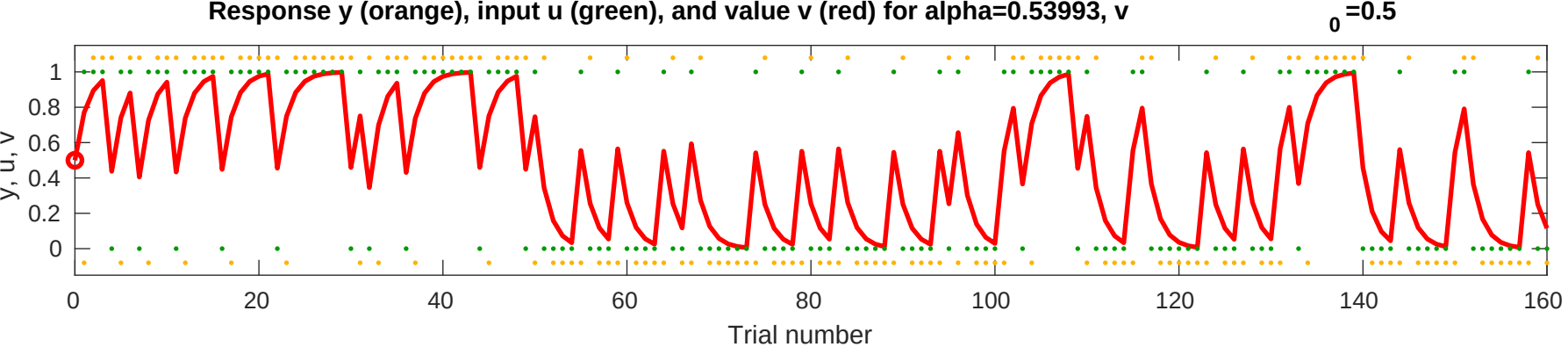

Response y (orange), input u (green), and value v (red) for alpha=0.18119, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

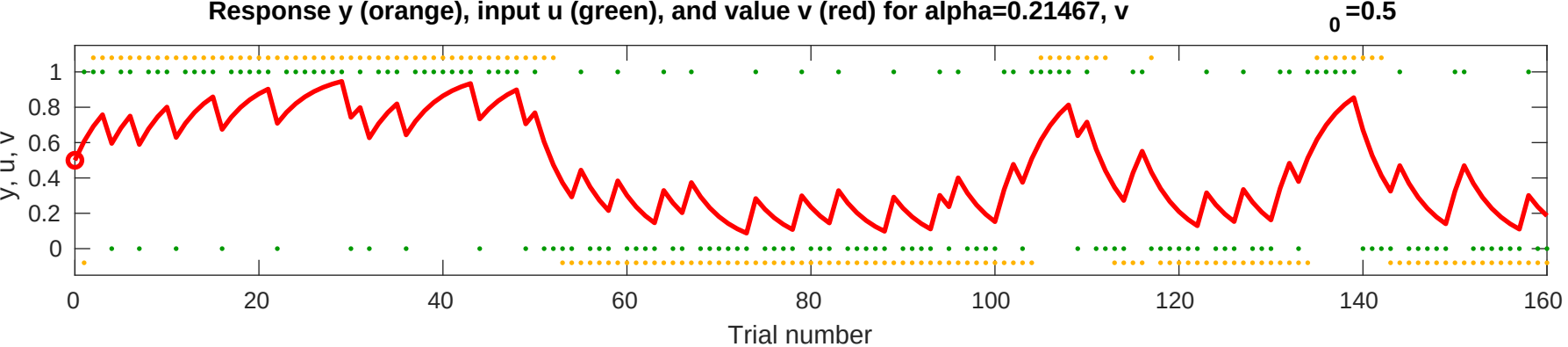

Response y (orange), input u (green), and value v (red) for alpha=0.58926, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

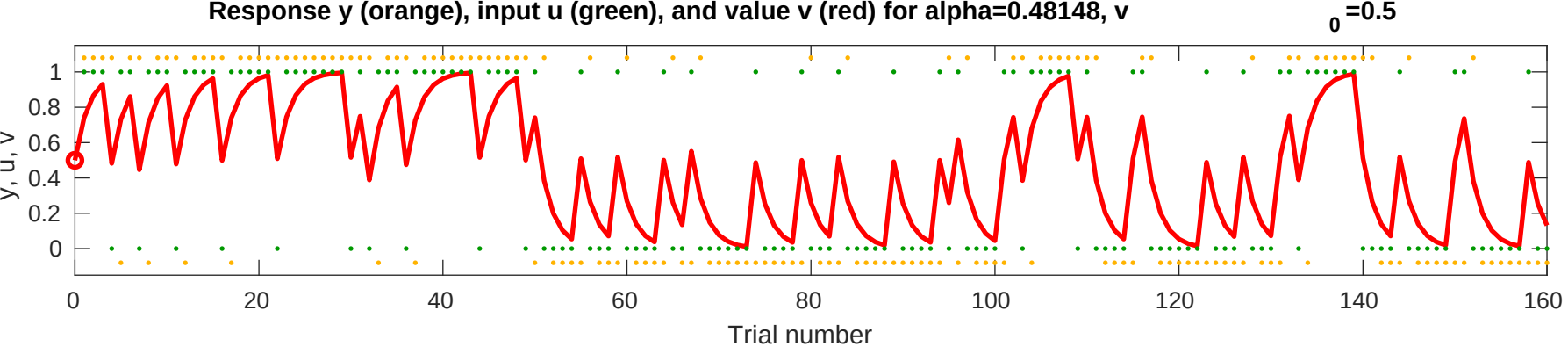

Response y (orange), input u (green), and value v (red) for alpha=0.74754, v 0 =0.5
y, u, v
0
0.2
0.4
0.6
0.8
1
0
20
40
60
80
100
120
140
160
Trial number

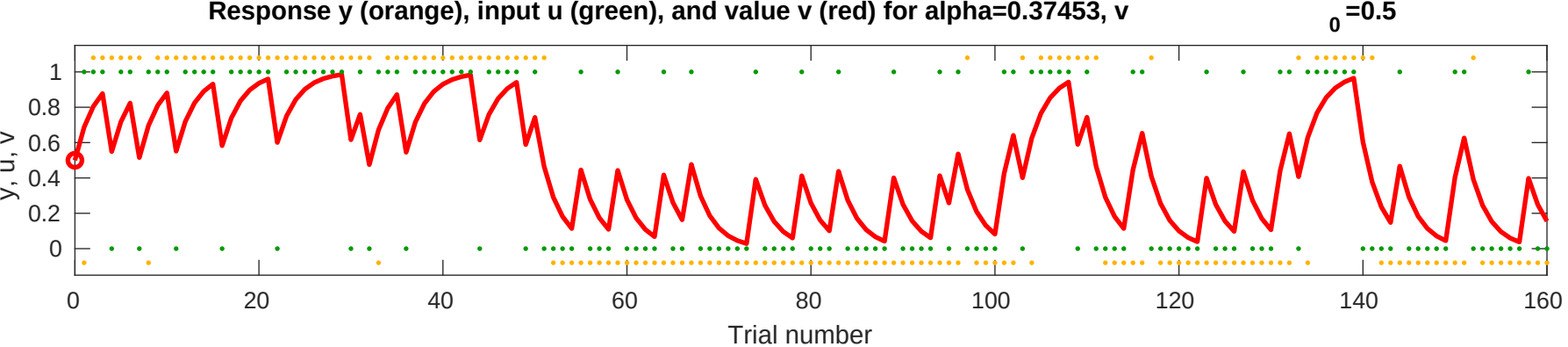

Response y (orange), input u (green), and value v (red) for alpha=0.82894, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

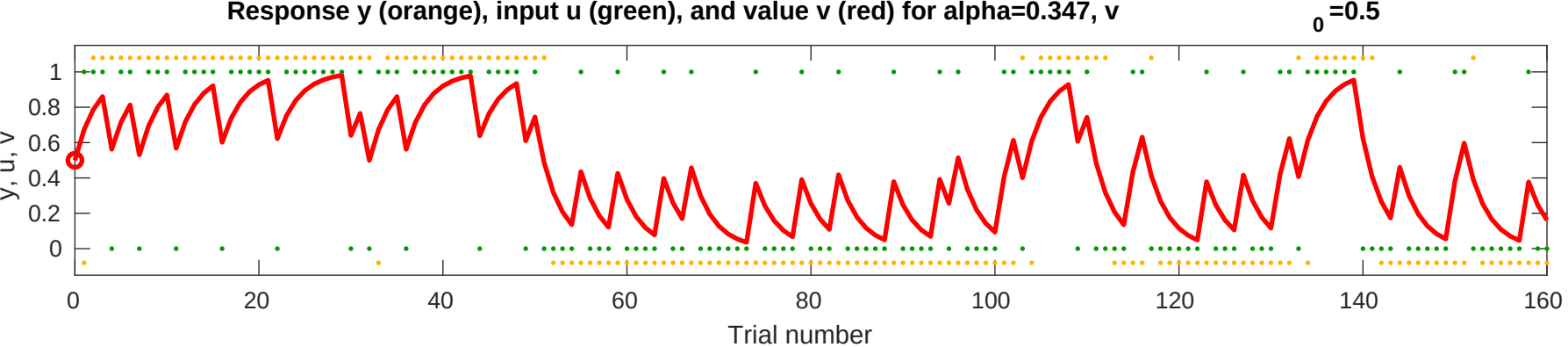

Response y (orange), input u (green), and value v (red) for alpha=0.13038, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

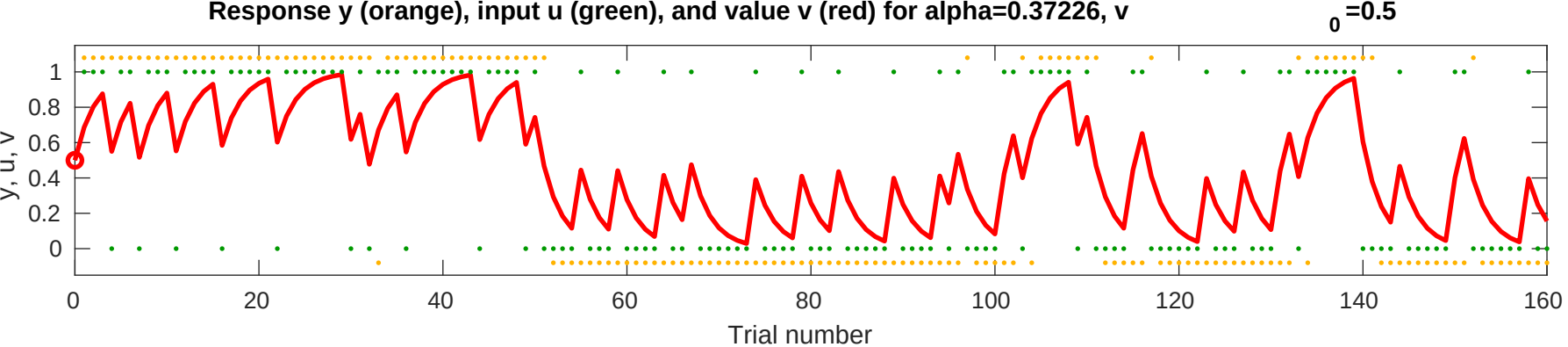

Response y (orange), input u (green), and value v (red) for alpha=0.53993, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

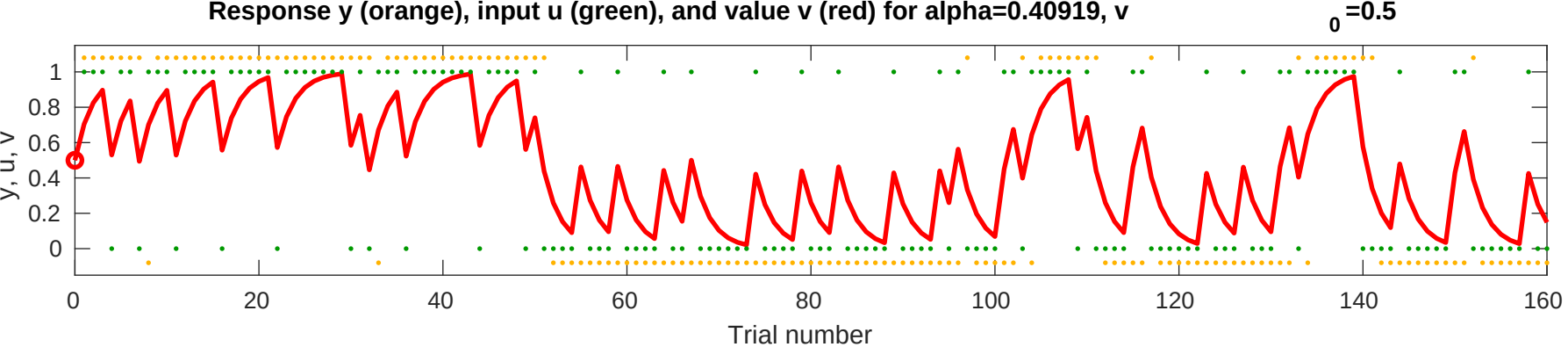

Response y (orange), input u (green), and value v (red) for alpha=0.21467, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

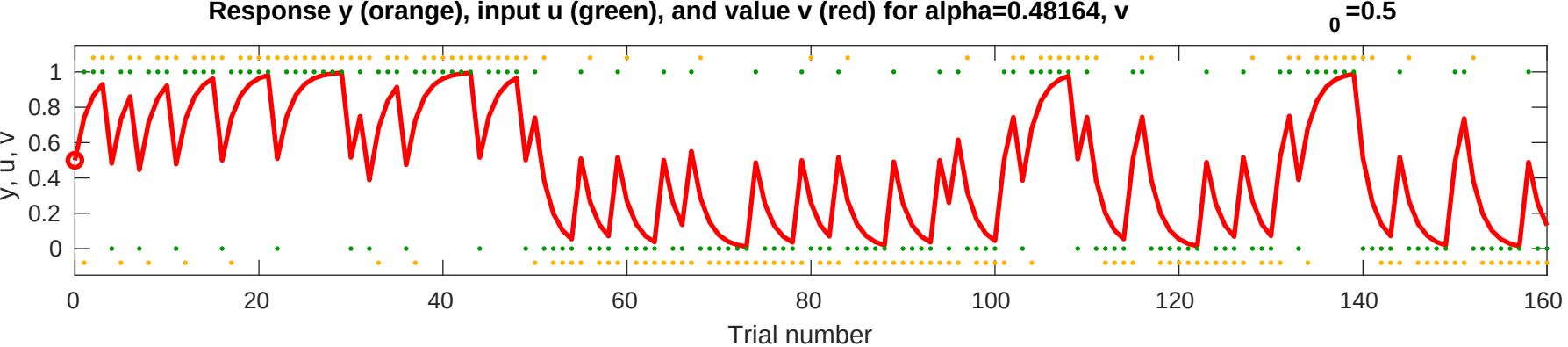

Response y (orange), input u (green), and value v (red) for alpha=0.48148, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

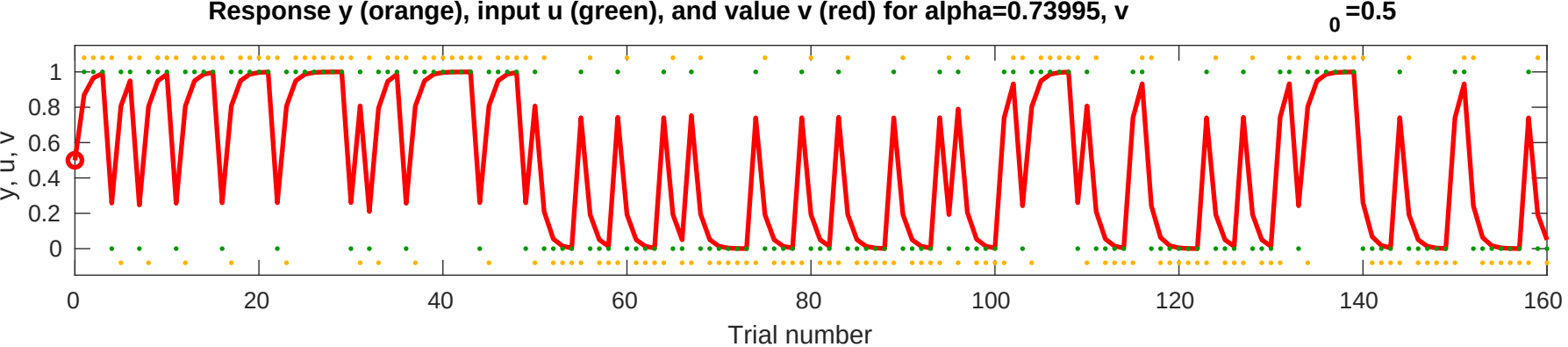

Response y (orange), input u (green), and value v (red) for alpha=0.37453, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

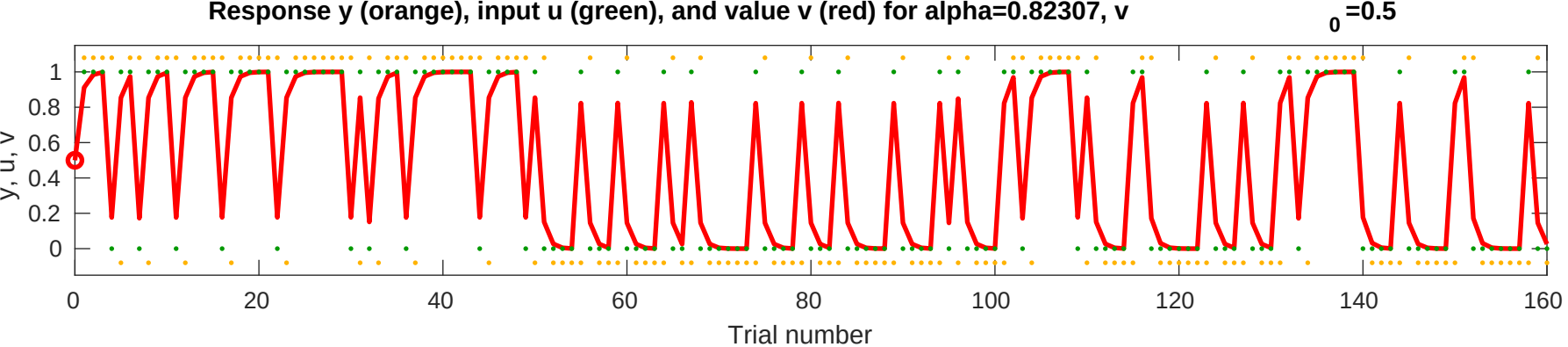

Response y (orange), input u (green), and value v (red) for alpha=0.347, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

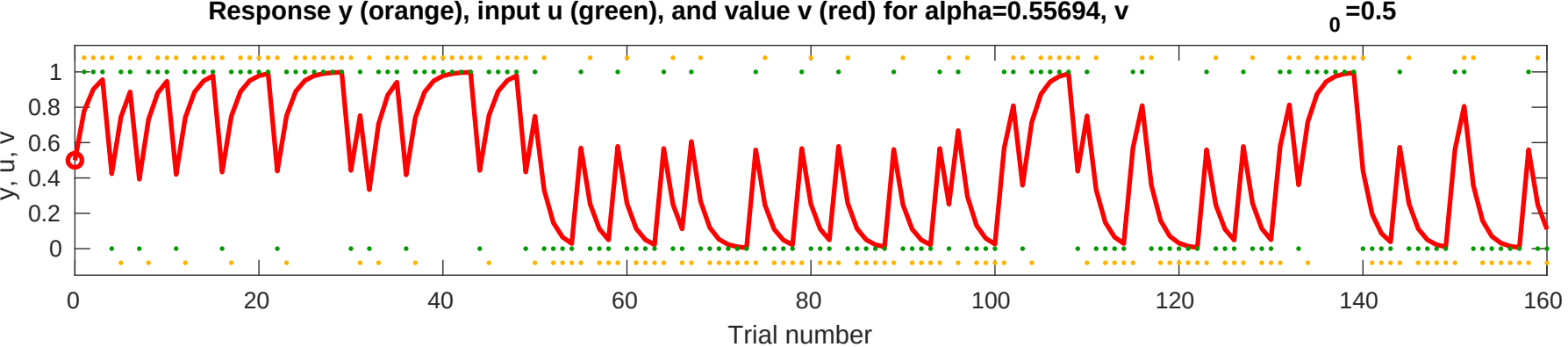

Response y (orange), input u (green), and value v (red) for alpha=0.37226, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

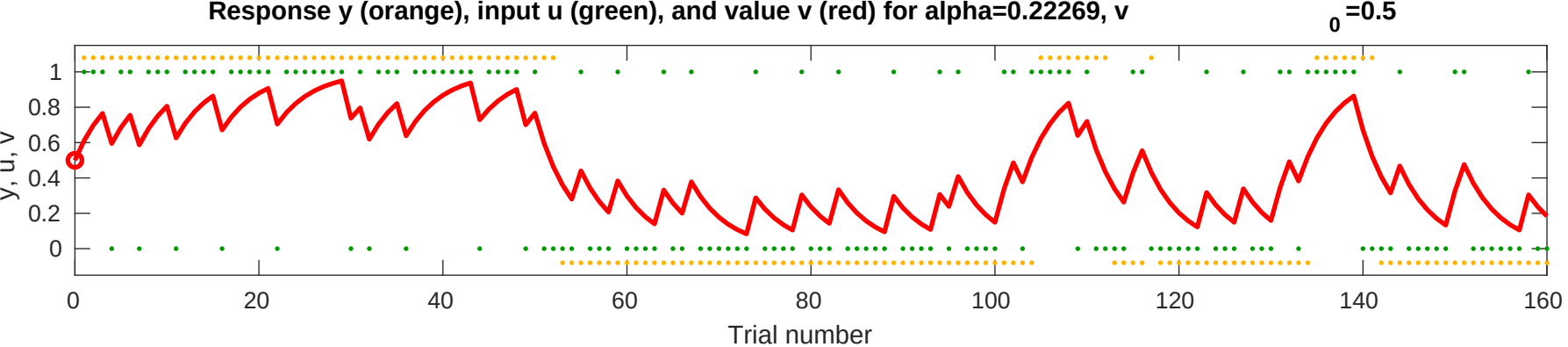

Response y (orange), input u (green), and value v (red) for alpha=0.40919, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

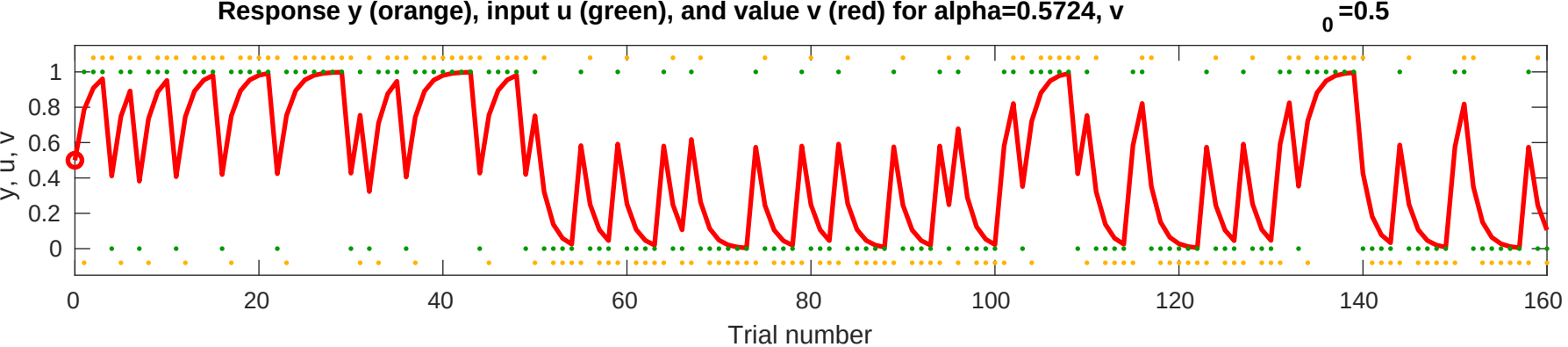

Response y (orange), input u (green), and value v (red) for alpha=0.48164, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

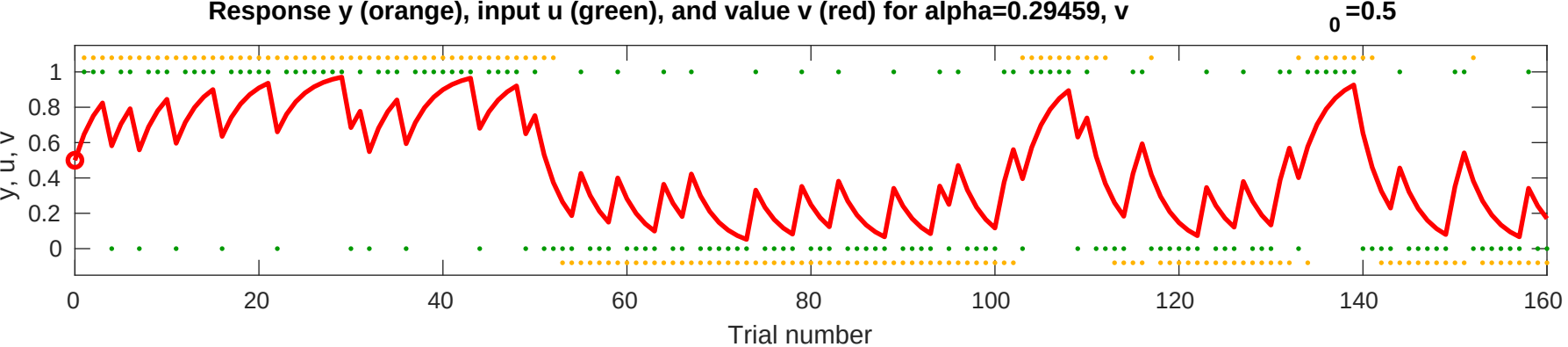

Response y (orange), input u (green), and value v (red) for alpha=0.73995, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

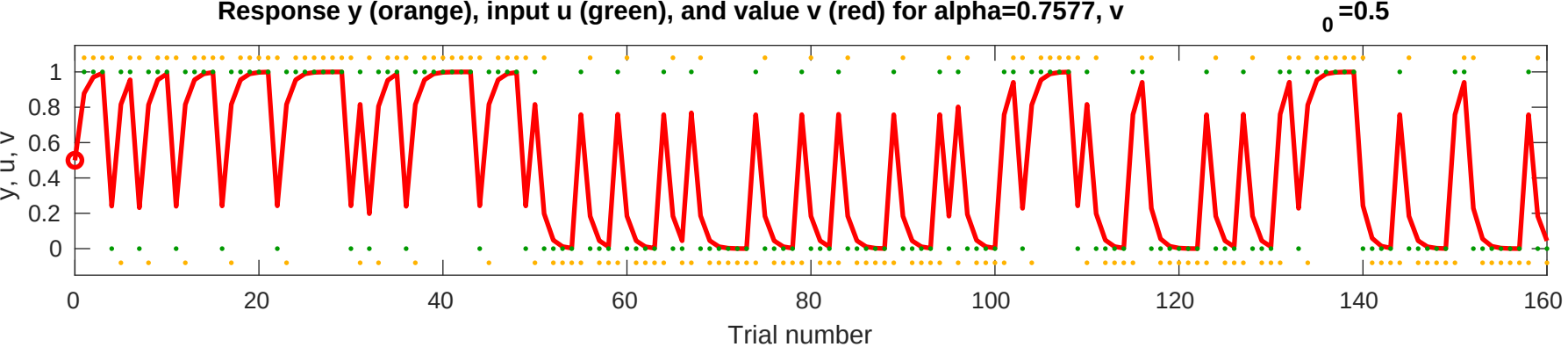

Response y (orange), input u (green), and value v (red) for alpha=0.82307, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

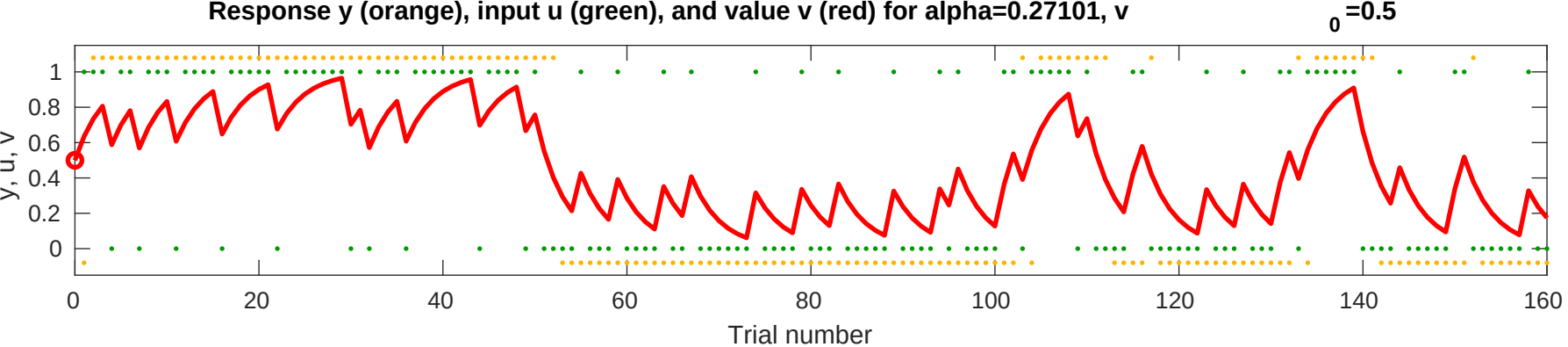

Response y (orange), input u (green), and value v (red) for alpha=0.55694, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

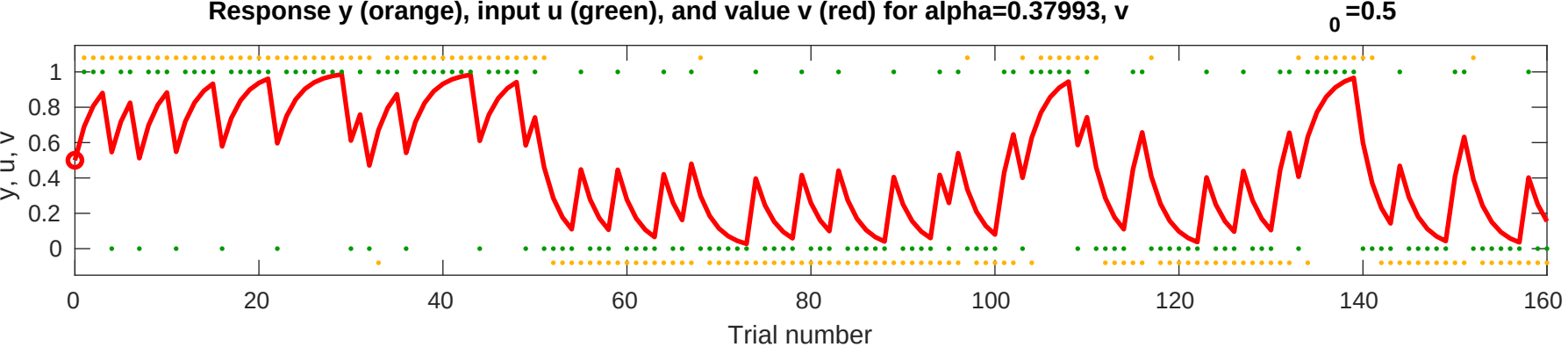

Response y (orange), input u (green), and value v (red) for alpha=0.22269, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

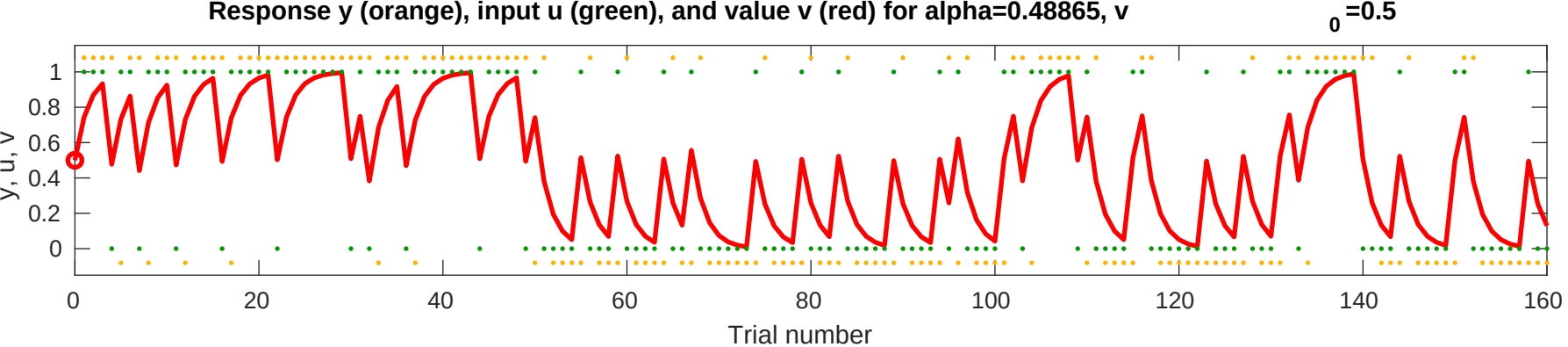

Response y (orange), input u (green), and value v (red) for alpha=0.5724, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

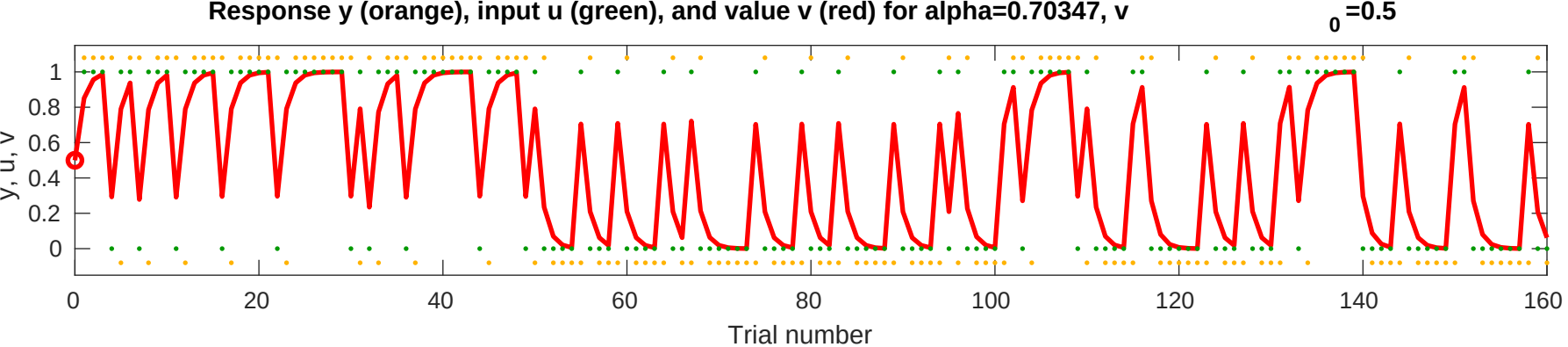

Response y (orange), input u (green), and value v (red) for alpha=0.29459, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

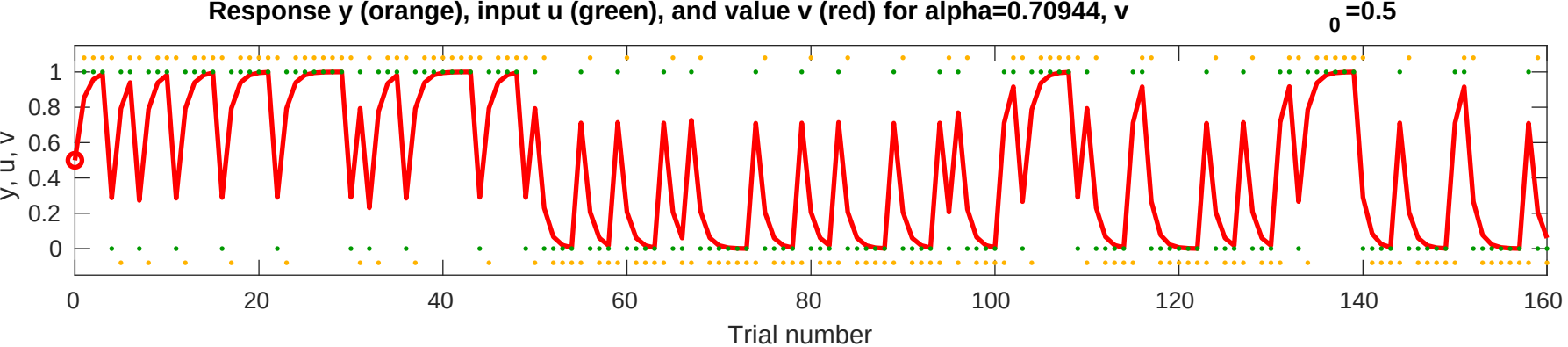

Response y (orange), input u (green), and value v (red) for alpha=0.7577, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

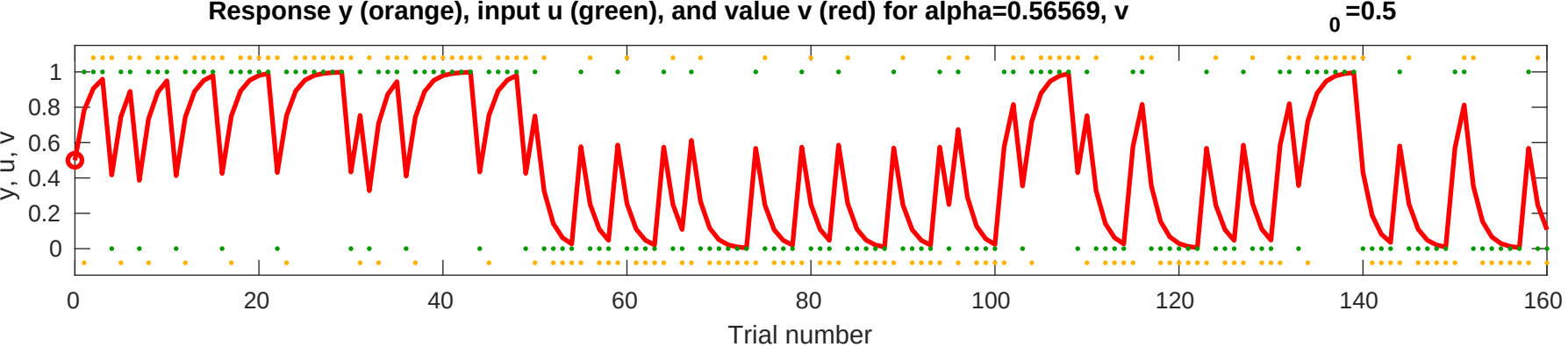

Response y (orange), input u (green), and value v (red) for alpha=0.27101, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

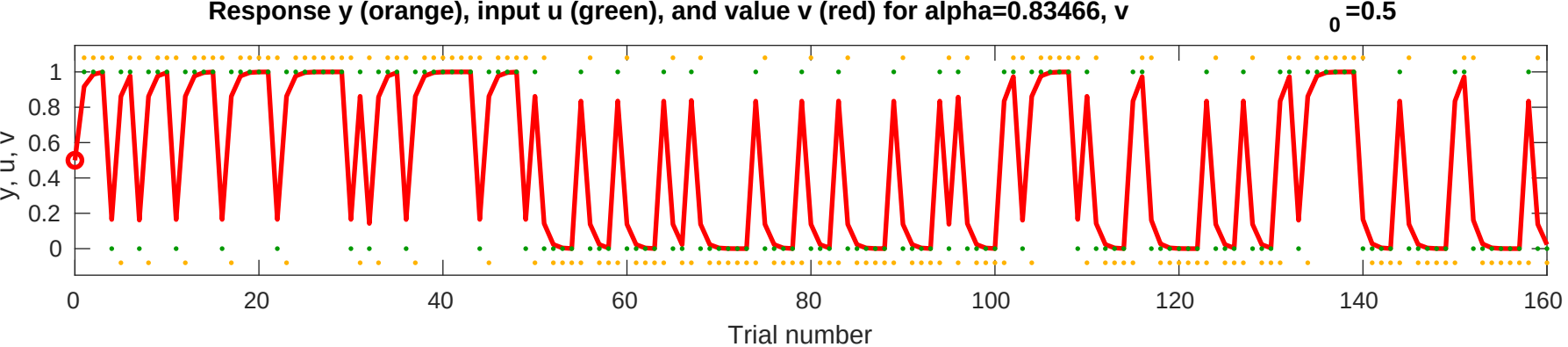

Response y (orange), input u (green), and value v (red) for alpha=0.37993, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

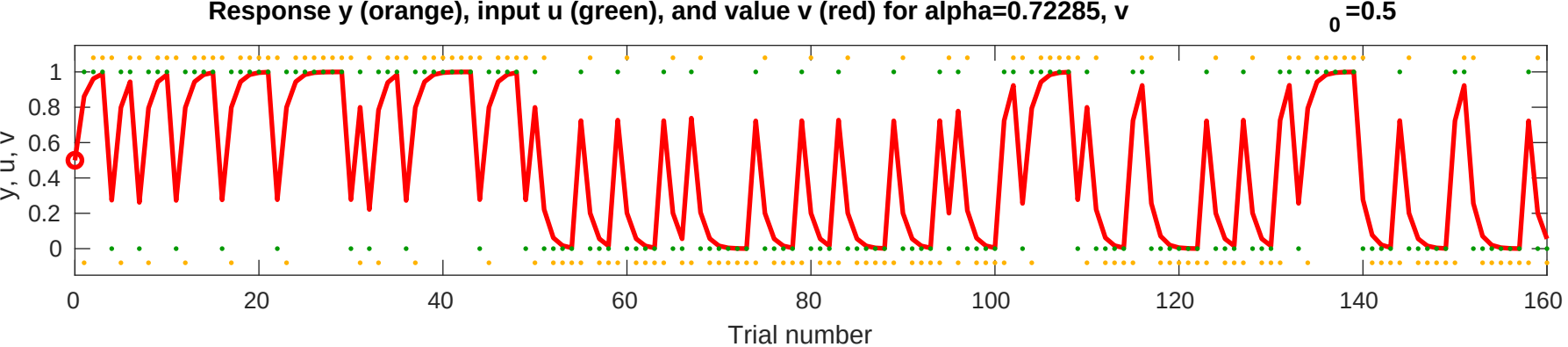

Response y (orange), input u (green), and value v (red) for alpha=0.48865, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

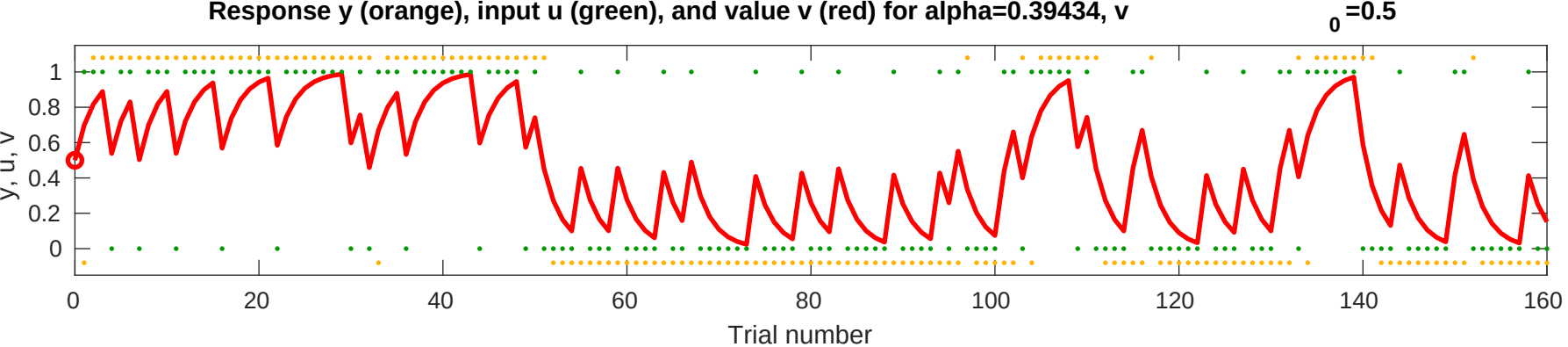

Response y (orange), input u (green), and value v (red) for alpha=0.70347, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

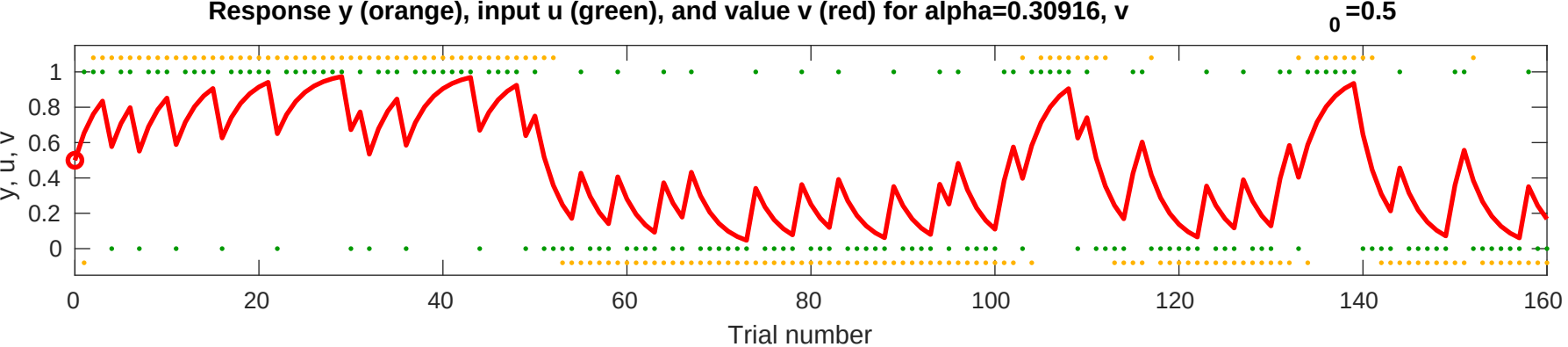

Response y (orange), input u (green), and value v (red) for alpha=0.70944, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

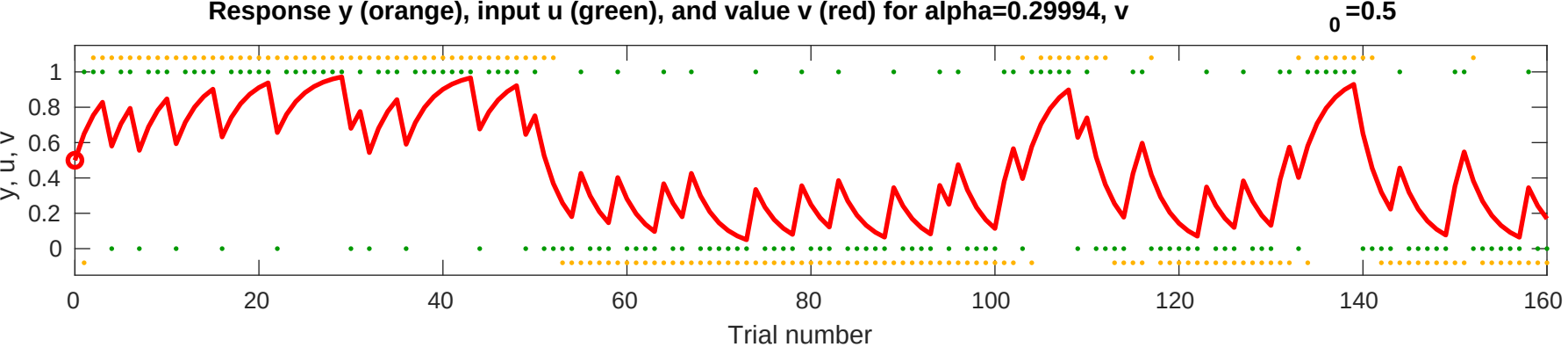

Response y (orange), input u (green), and value v (red) for alpha=0.56569, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

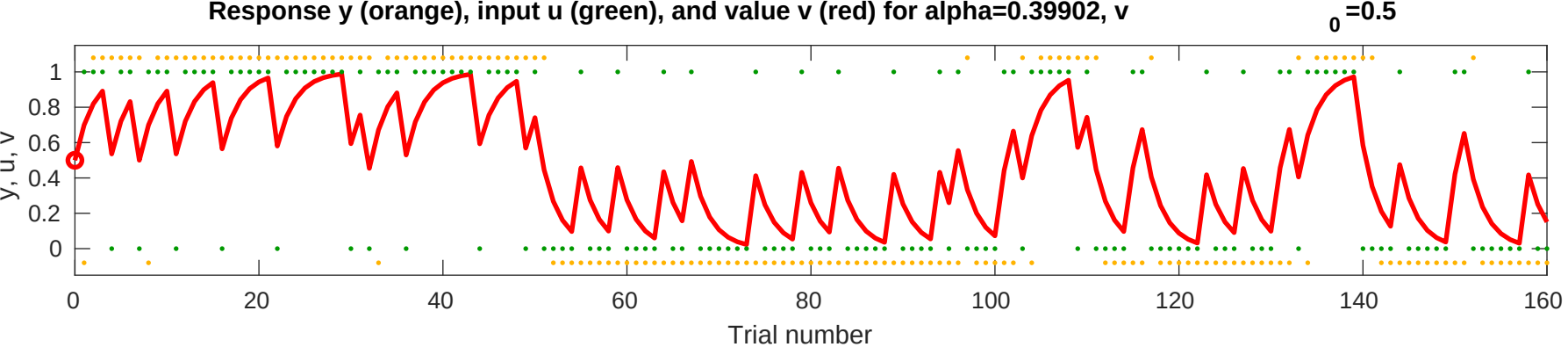

Response y (orange), input u (green), and value v (red) for alpha=0.83466, v 0 =0.5
y, u, v
0
0.2
0.4
0.6
0.8
1
0
20
40
60
80
100
120
140
160
Trial number

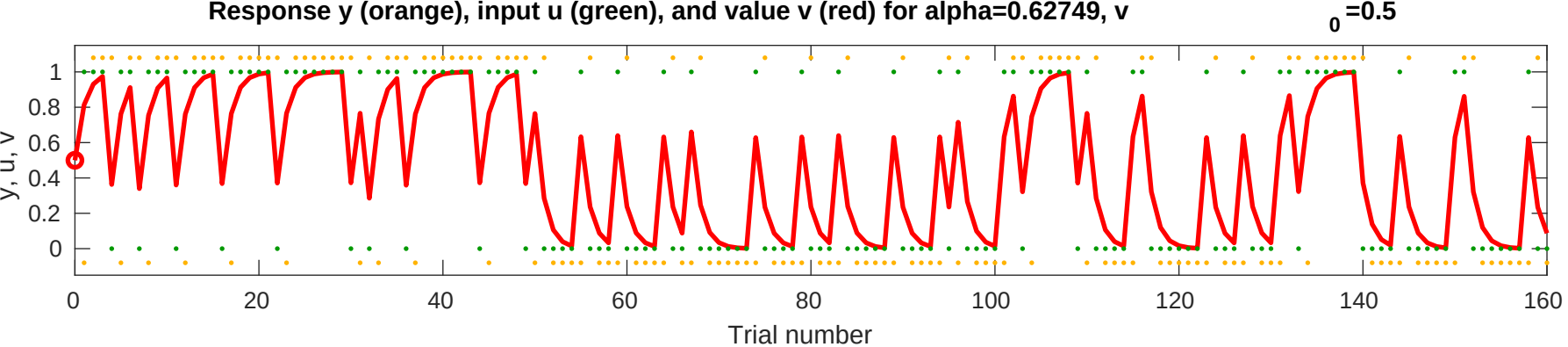

Response y (orange), input u (green), and value v (red) for alpha=0.72285, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

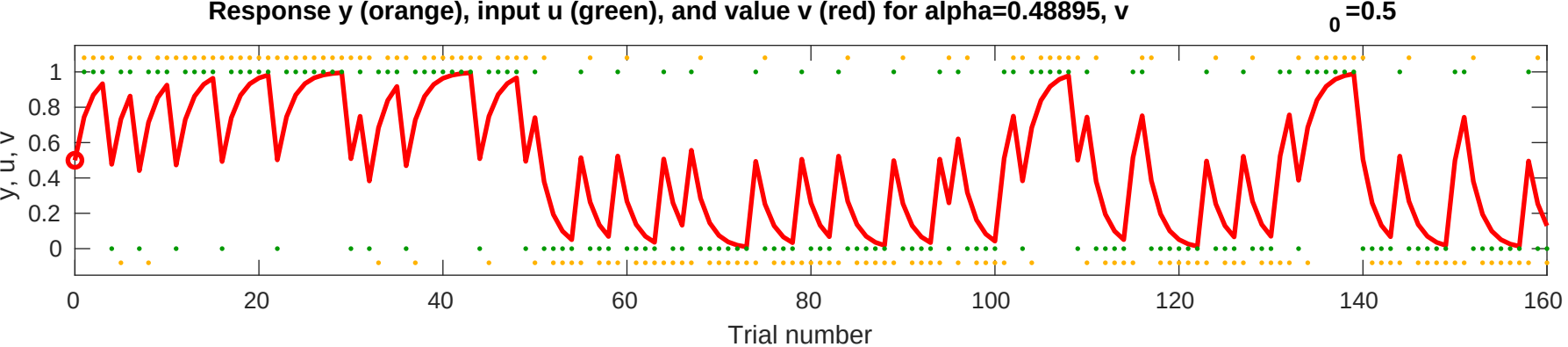

Response y (orange), input u (green), and value v (red) for alpha=0.39434, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

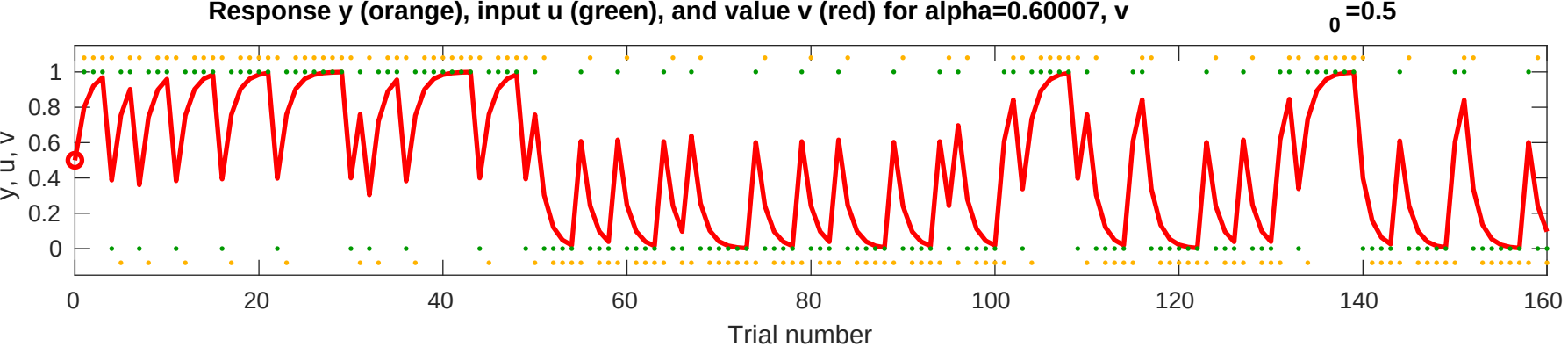

Response y (orange), input u (green), and value v (red) for alpha=0.30916, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

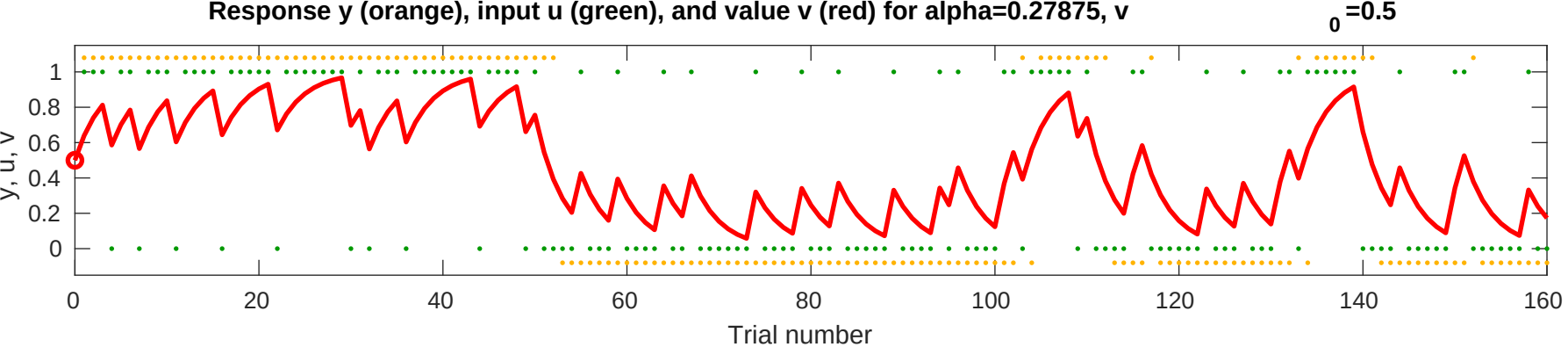

Response y (orange), input u (green), and value v (red) for alpha=0.29994, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

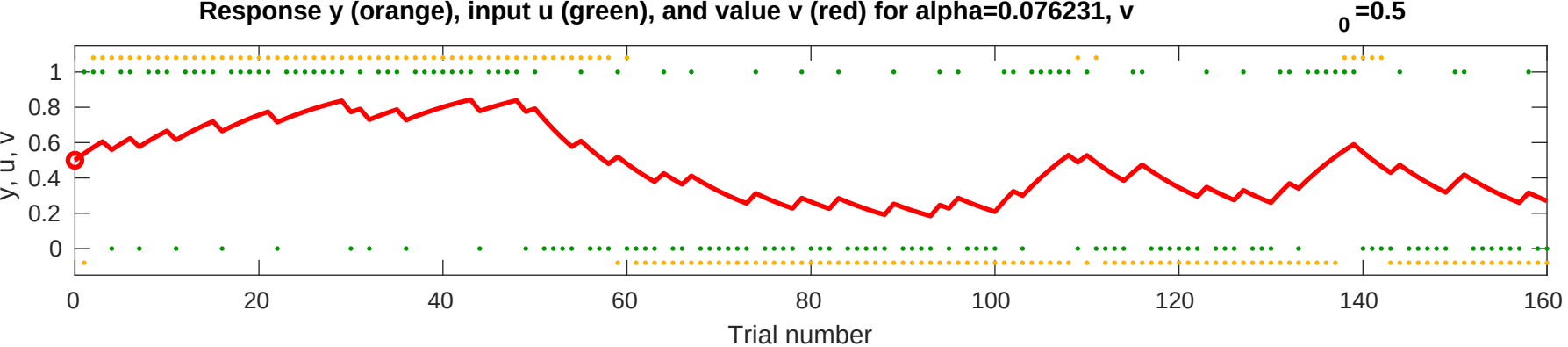

Response y (orange), input u (green), and value v (red) for alpha=0.39902, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

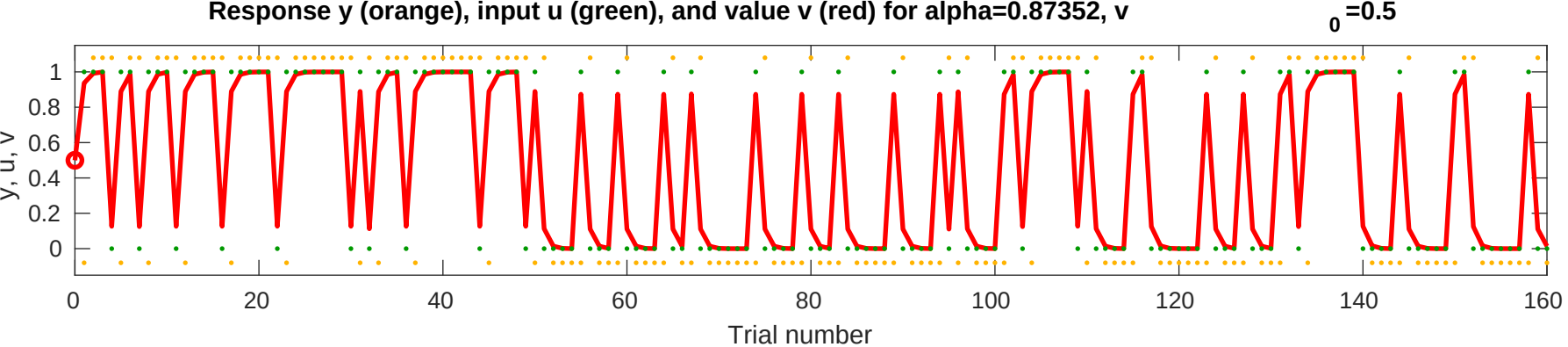

Response y (orange), input u (green), and value v (red) for alpha=0.62749, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

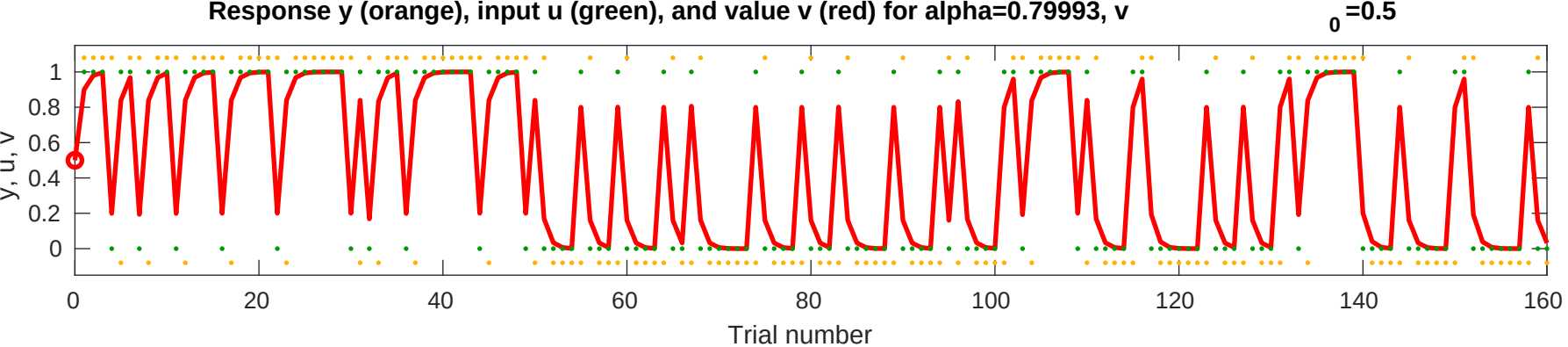

Response y (orange), input u (green), and value v (red) for alpha=0.48895, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

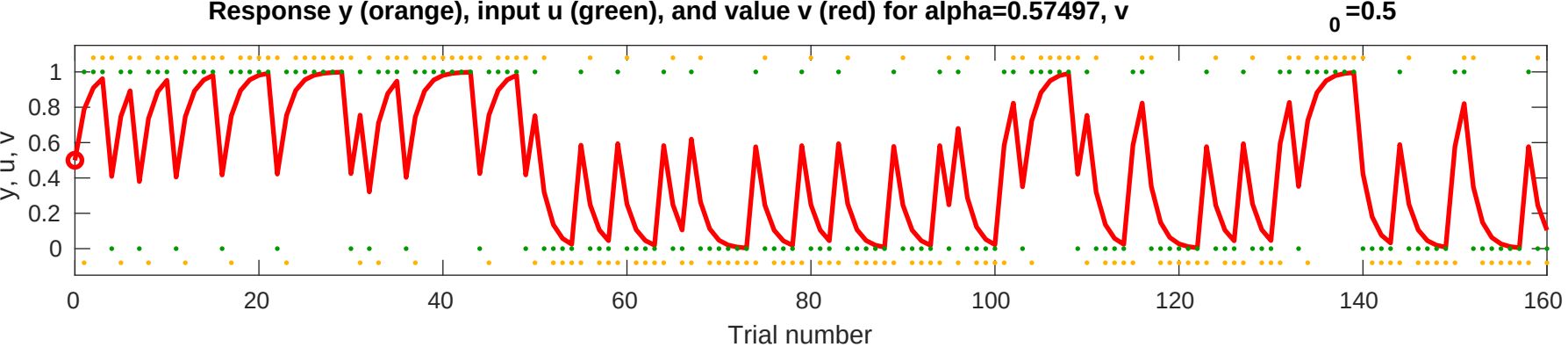

Response y (orange), input u (green), and value v (red) for alpha=0.60007, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

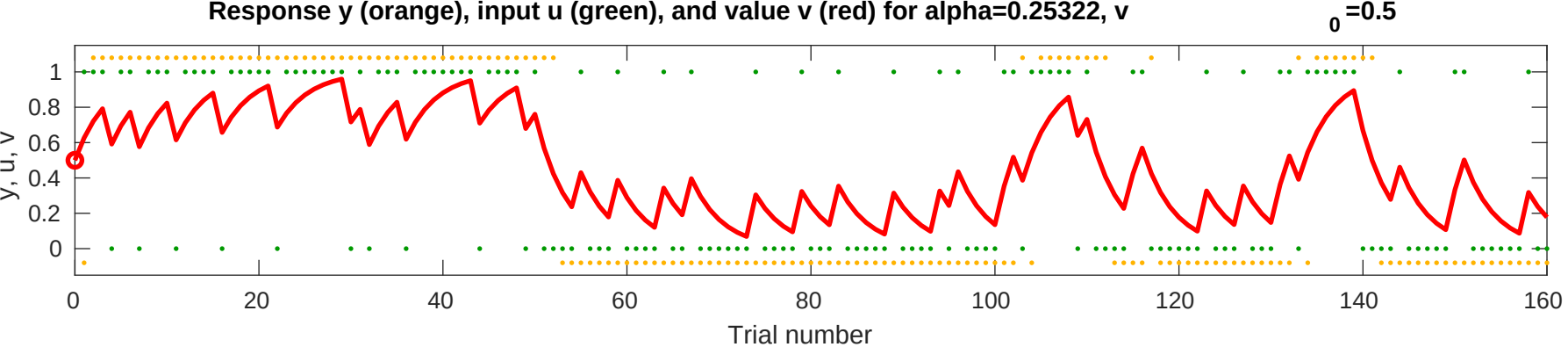

Response y (orange), input u (green), and value v (red) for alpha=0.27875, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

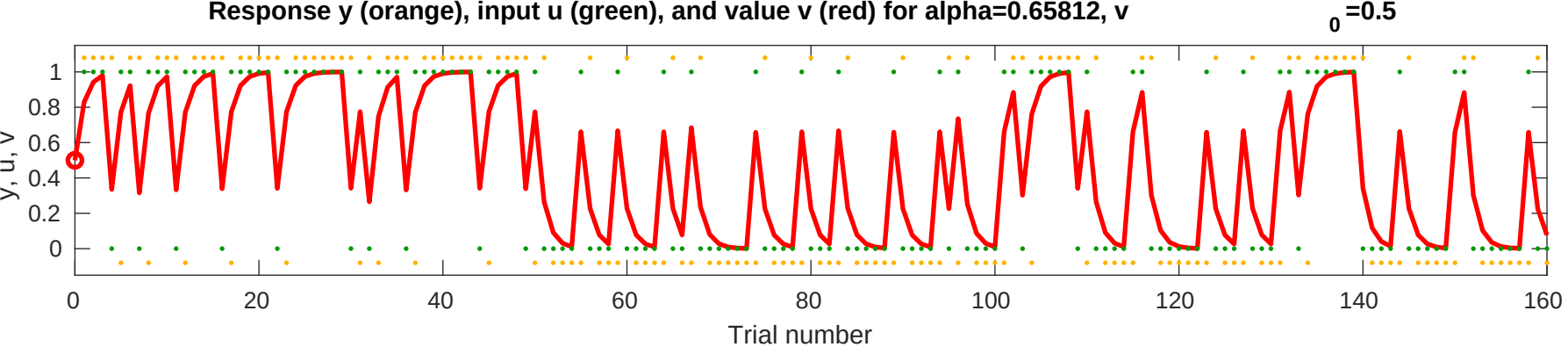

Response y (orange), input u (green), and value v (red) for alpha=0.076231, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

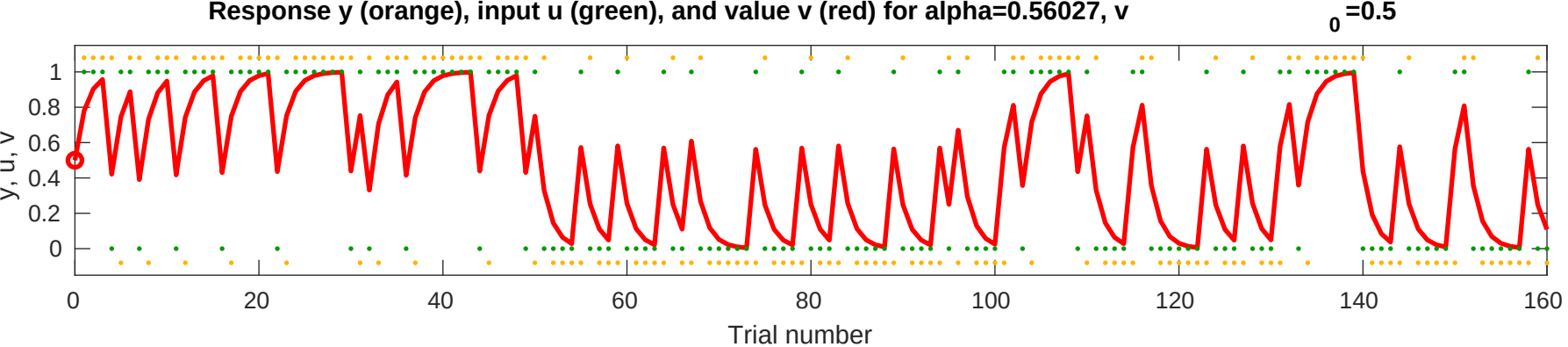

Response y (orange), input u (green), and value v (red) for alpha=0.87352, v 0 =0.5
y, u, v
0
0.2
0.4
0.6
0.8
1
0
20
40
60
80
100
120
140
160
Trial number

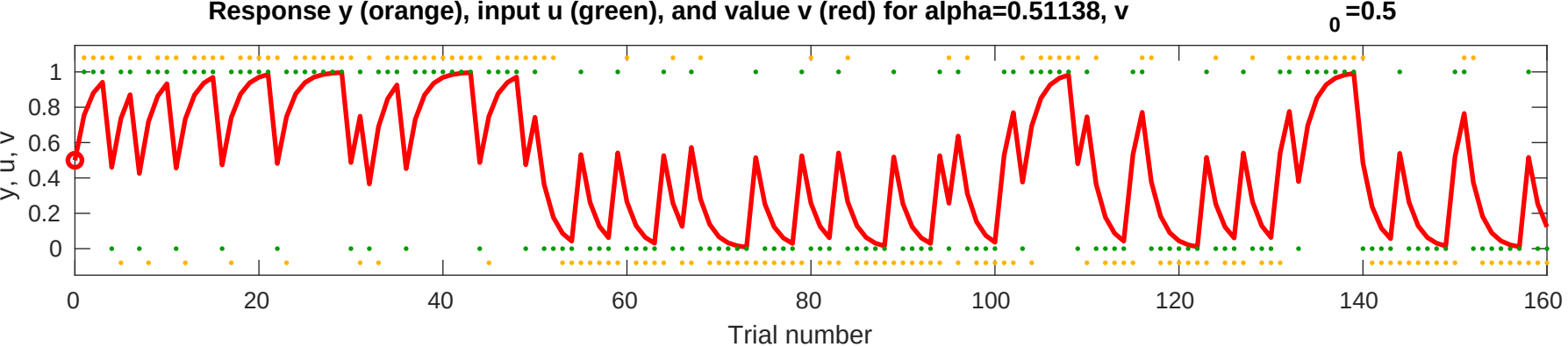

Response y (orange), input u (green), and value v (red) for alpha=0.79993, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

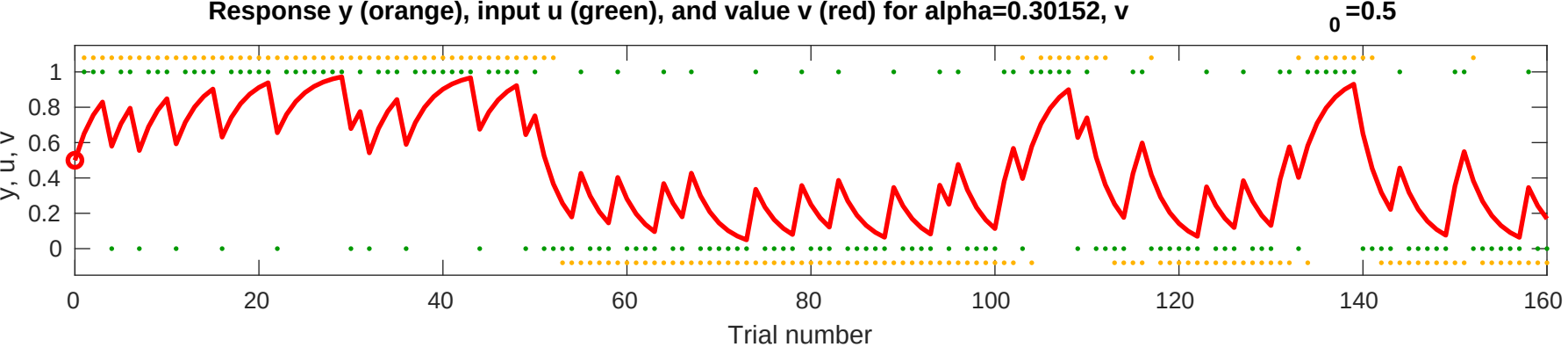

Response y (orange), input u (green), and value v (red) for alpha=0.57497, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

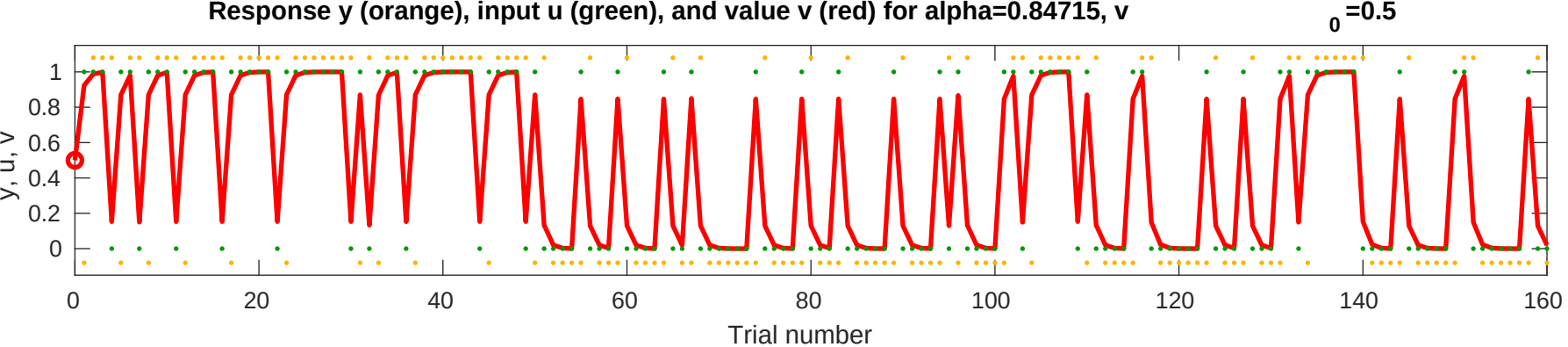

Response y (orange), input u (green), and value v (red) for alpha=0.25322, v0=0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

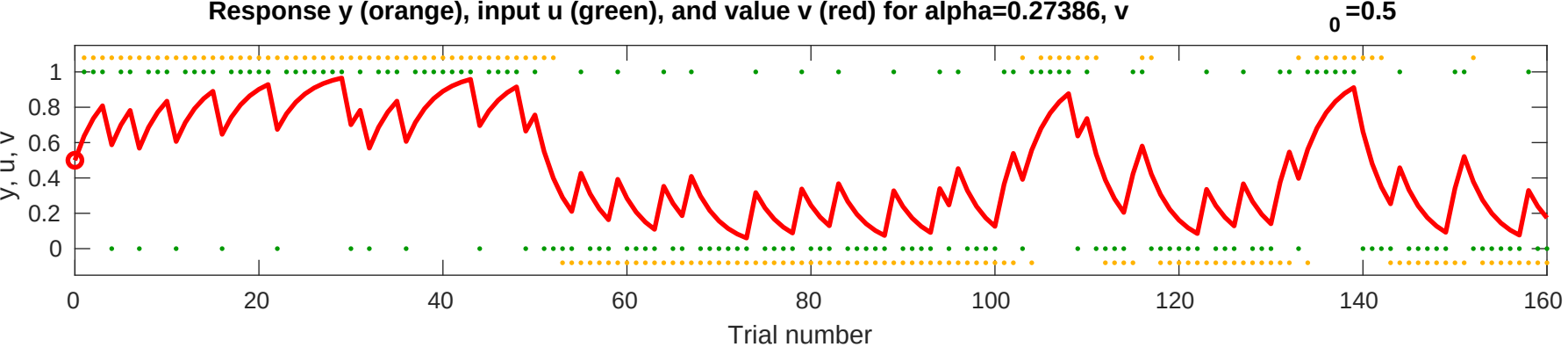

Response y (orange), input u (green), and value v (red) for alpha=0.65812, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

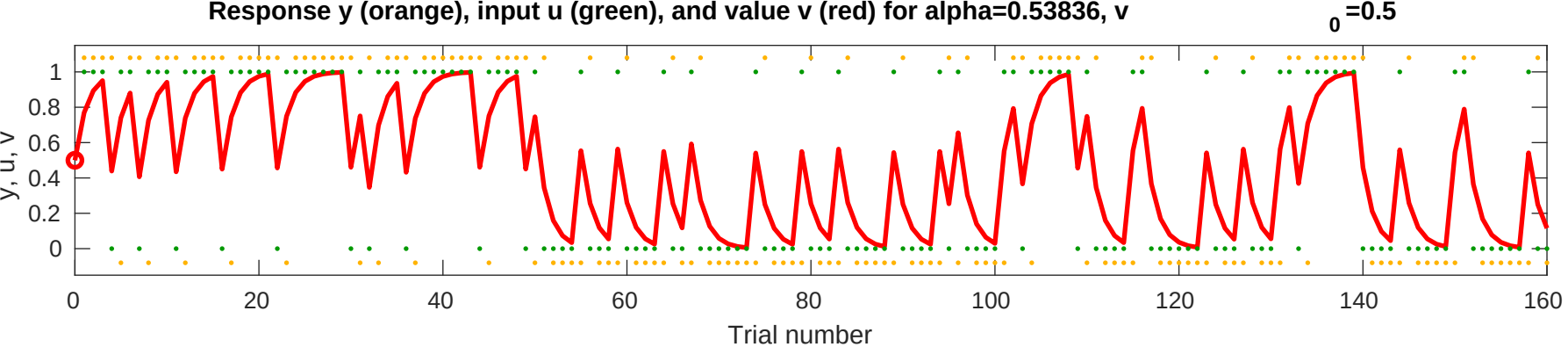

Response y (orange), input u (green), and value v (red) for alpha=0.56027, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

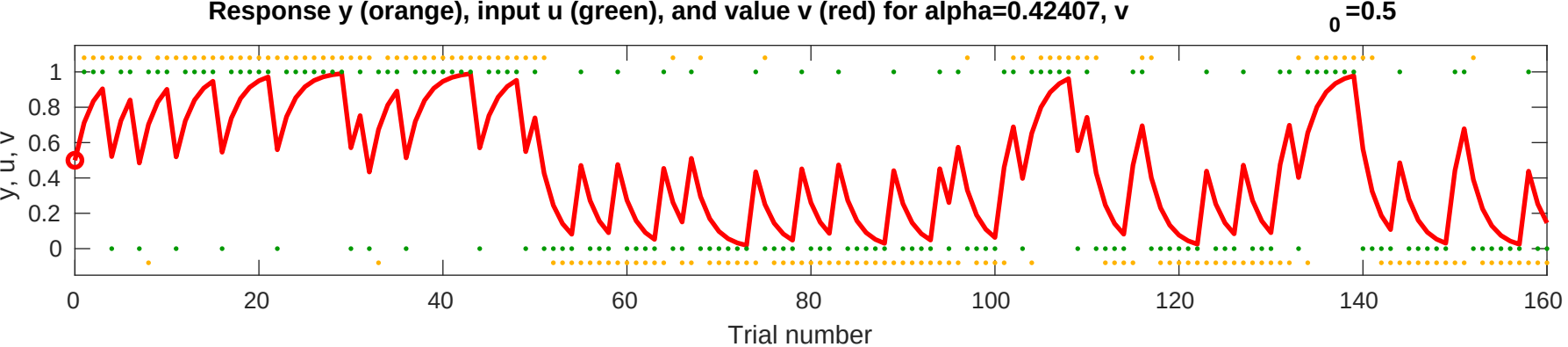

Response y (orange), input u (green), and value v (red) for alpha=0.51138, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

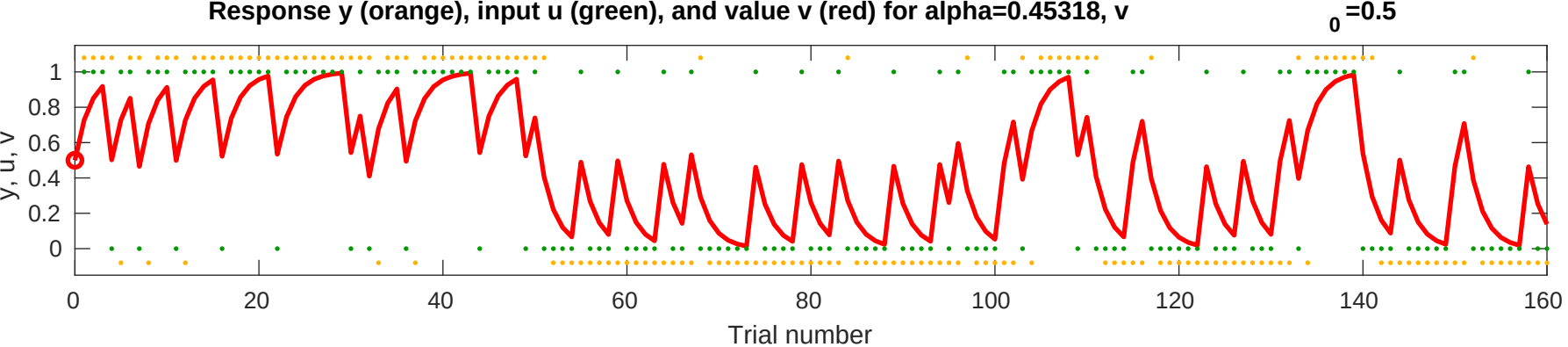

Response y (orange), input u (green), and value v (red) for alpha=0.30152, v 0 =0.5
y, u, v
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number


Response y (orange), input u (green), and value v (red) for alpha=0.84715, 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=0.27386, 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=0.53836, 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=0.42407, 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=0.45318, 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