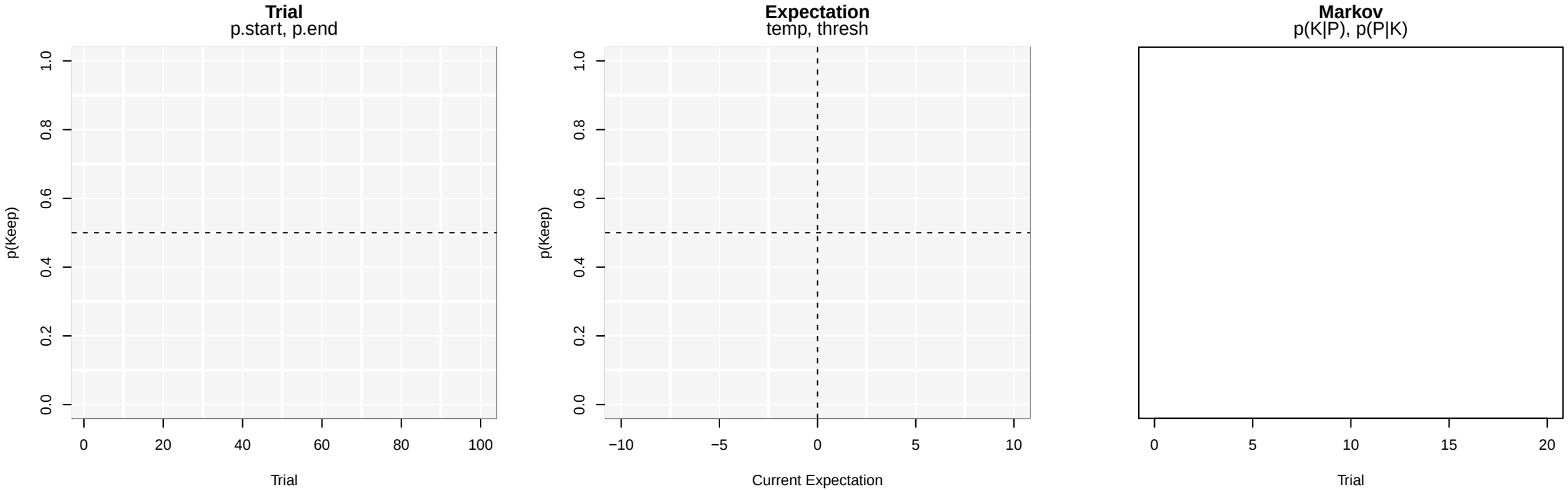
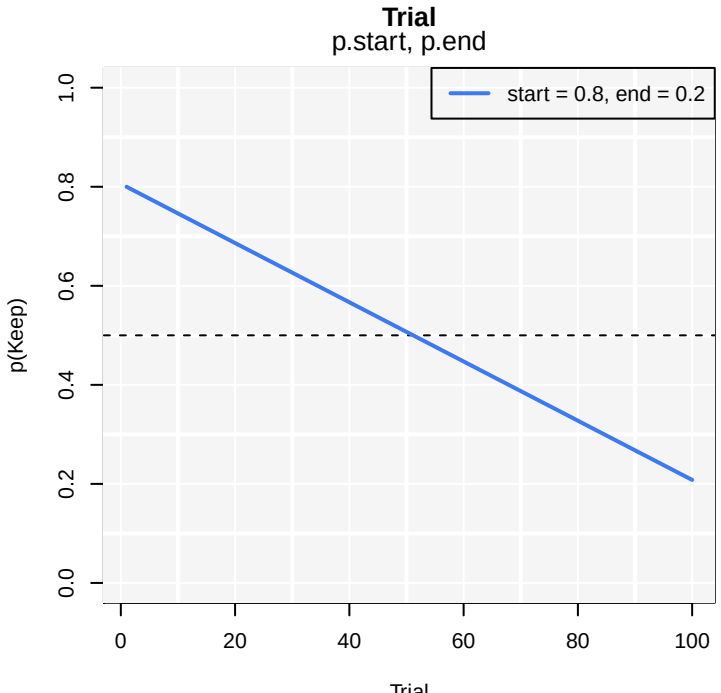
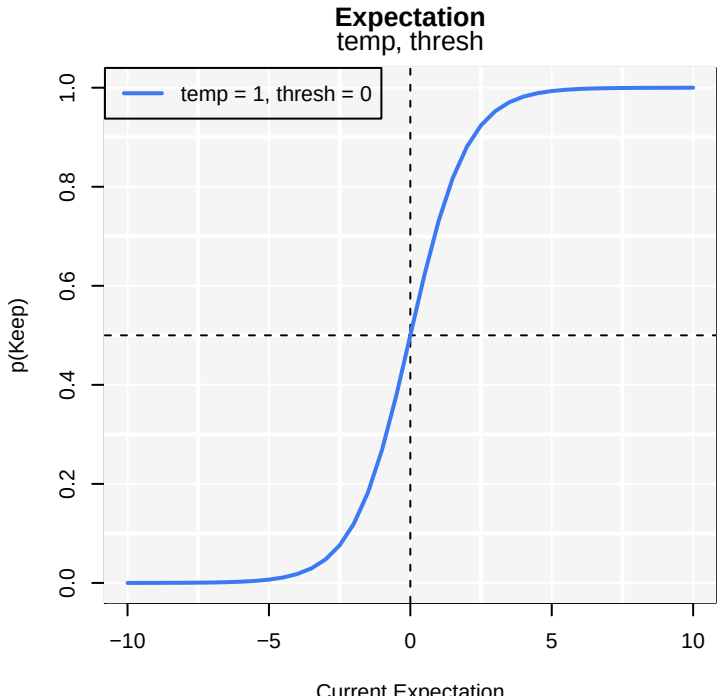
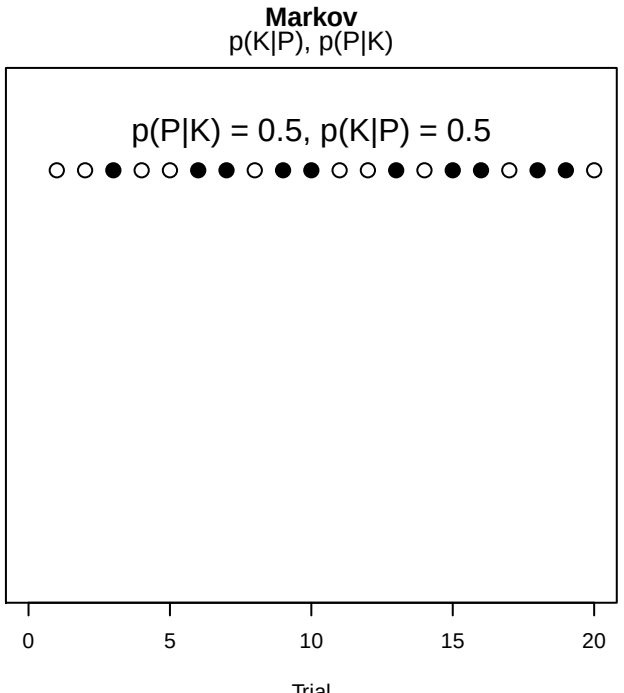
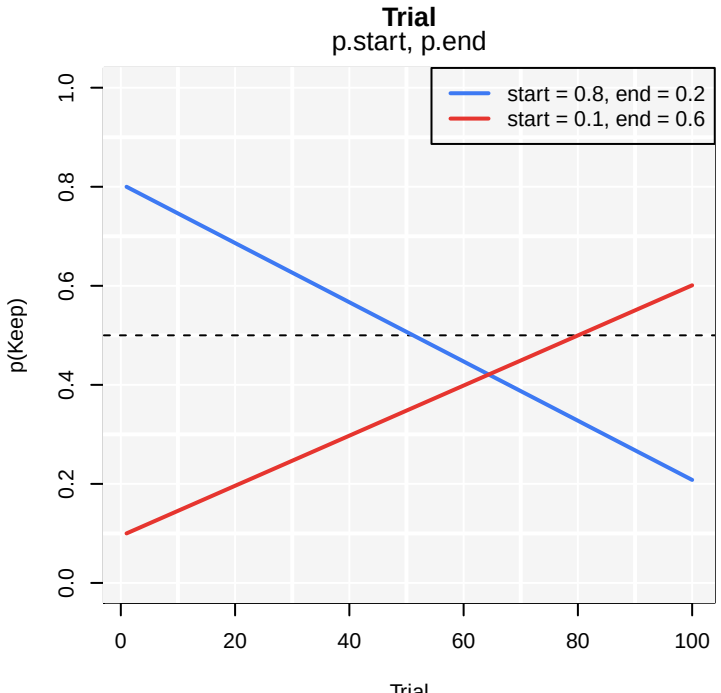
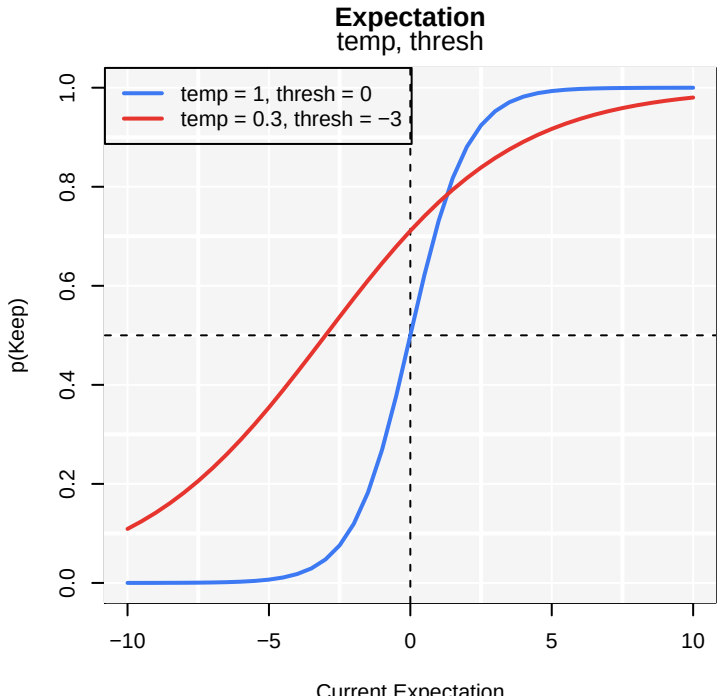

Trial
p.start, p.end
p(Keep)
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
Trial
Expectation
temp, thresh
p(Keep)
1.0
0.8
0.6
0.4
0.2
0.0
−10
−5
0
5
10
Current Expectation
Markov
p(K|P), p(P|K)
0
5
10
15
20
Trial

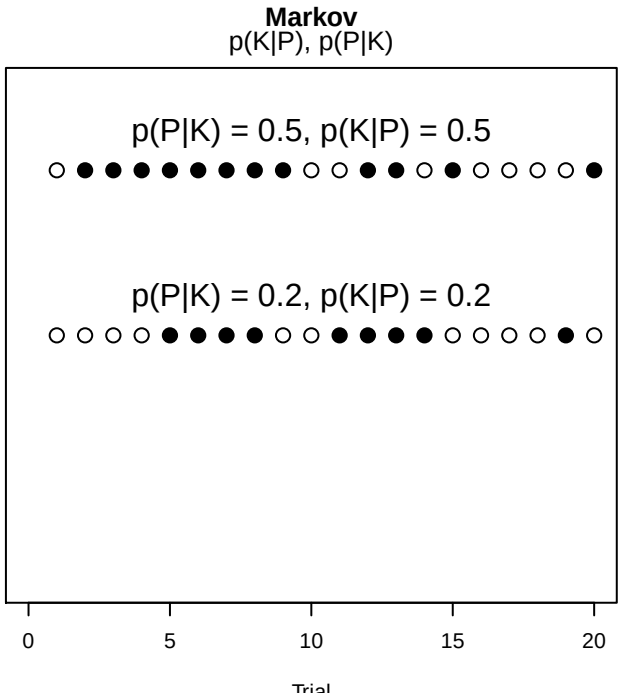

Trial
p.start, p.end
start = 0.8, end = 0.2
p(Keep)
0.0
0.2
0.4
0.6
0.8
1.0
0
20
40
60
80
100
Trial

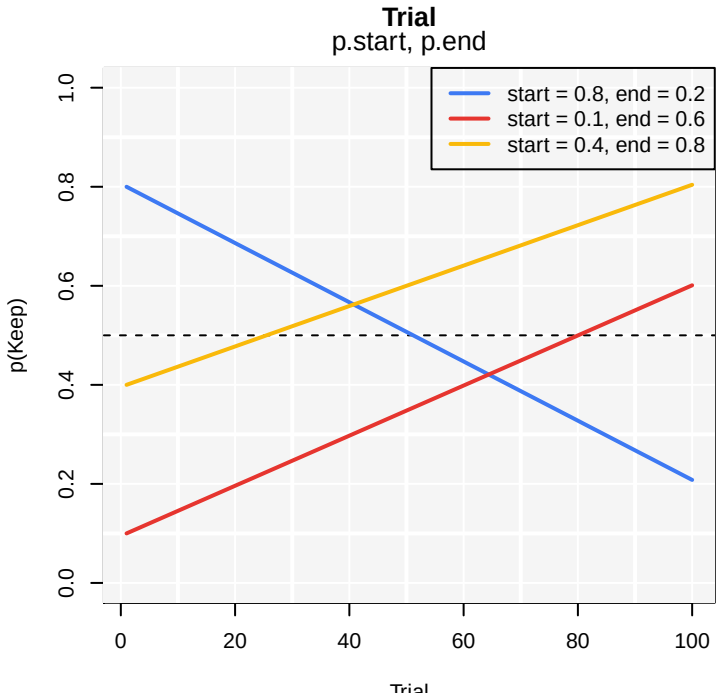

Expectation
temp, thresh
temp = 1, thresh = 0
p(Keep)
0.0
0.2
0.4
0.6
0.8
1.0
−10
−5
0
5
10
Current Expectation

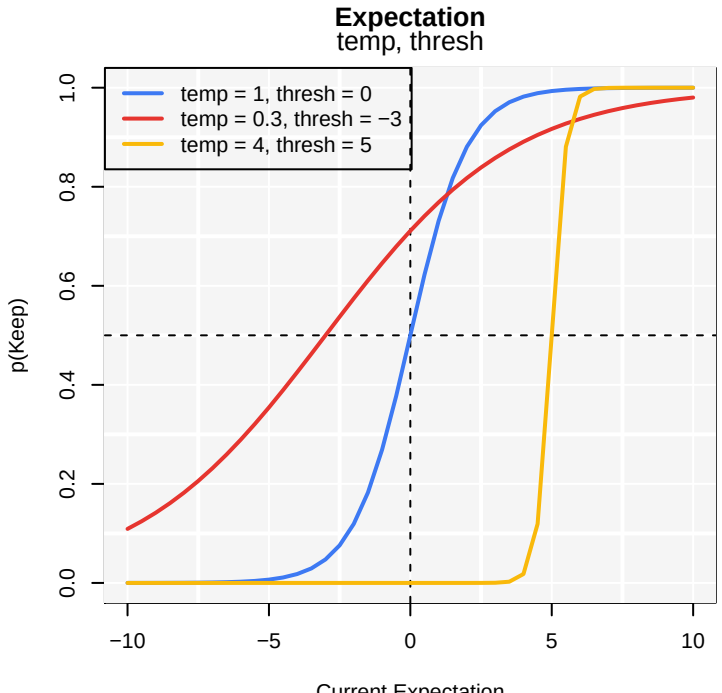

Markov
p(K|P), p(P|K)
p(P|K) = 0.5, p(K|P) = 0.5
0
5
10
15
20
Trial

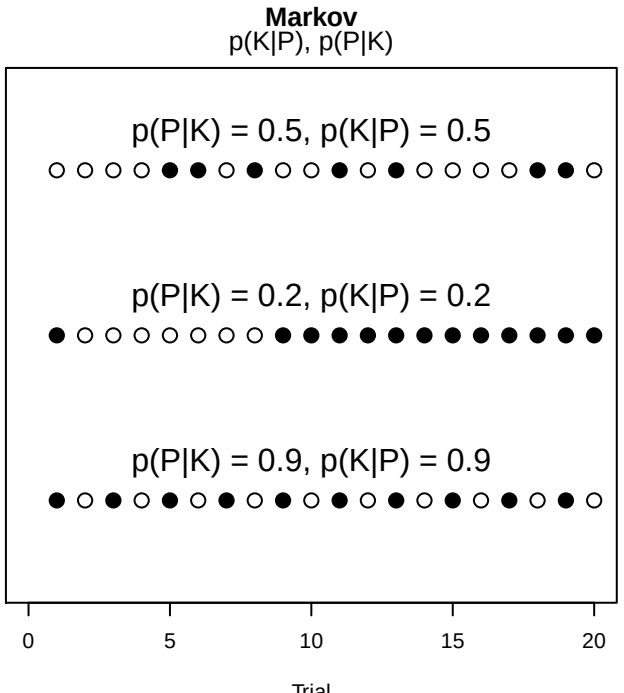

Trial
p.start, p.end
start = 0.8, end = 0.2
start = 0.1, end = 0.6
p(Keep)
0.0
0.2
0.4
0.6
0.8
1.0
0
20
40
60
80
100
Trial


Expectation
temp, thresh
temp = 1, thresh = 0
temp = 0.3, thresh = −3
p(Keep)
0.0
0.2
0.4
0.6
0.8
1.0
−10
−5
0
5
10
Current Expectation


Markov
p(K|P), p(P|K)
p(P|K) = 0.5, p(K|P) = 0.5
p(P|K) = 0.2, p(K|P) = 0.2
0
5
10
15
20
Trial


Trial
p.start, p.end
start = 0.8, end = 0.2
start = 0.1, end = 0.6
start = 0.4, end = 0.8
p(Keep)
0.0
0.2
0.4
0.6
0.8
1.0
0
20
40
60
80
100
Trial


Expectation
temp, thresh
temp = 1, thresh = 0
temp = 0.3, thresh = −3
temp = 4, thresh = 5
p(Keep)
0.0
0.2
0.4
0.6
0.8
1.0
−10
−5
0
5
10
Current Expectation


Markov
p(K|P), p(P|K)
p(P|K) = 0.5, p(K|P) = 0.5
p(P|K) = 0.2, p(K|P) = 0.2
p(P|K) = 0.9, p(K|P) = 0.9
0
5
10
15
20
Trial