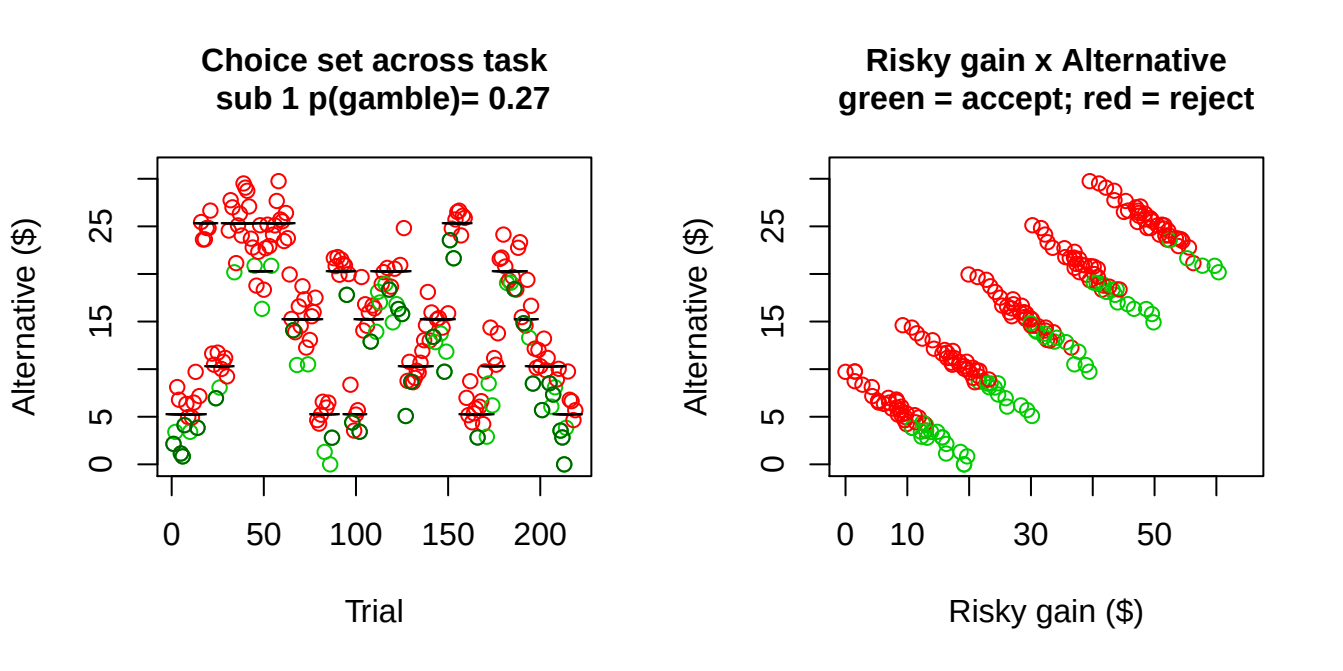
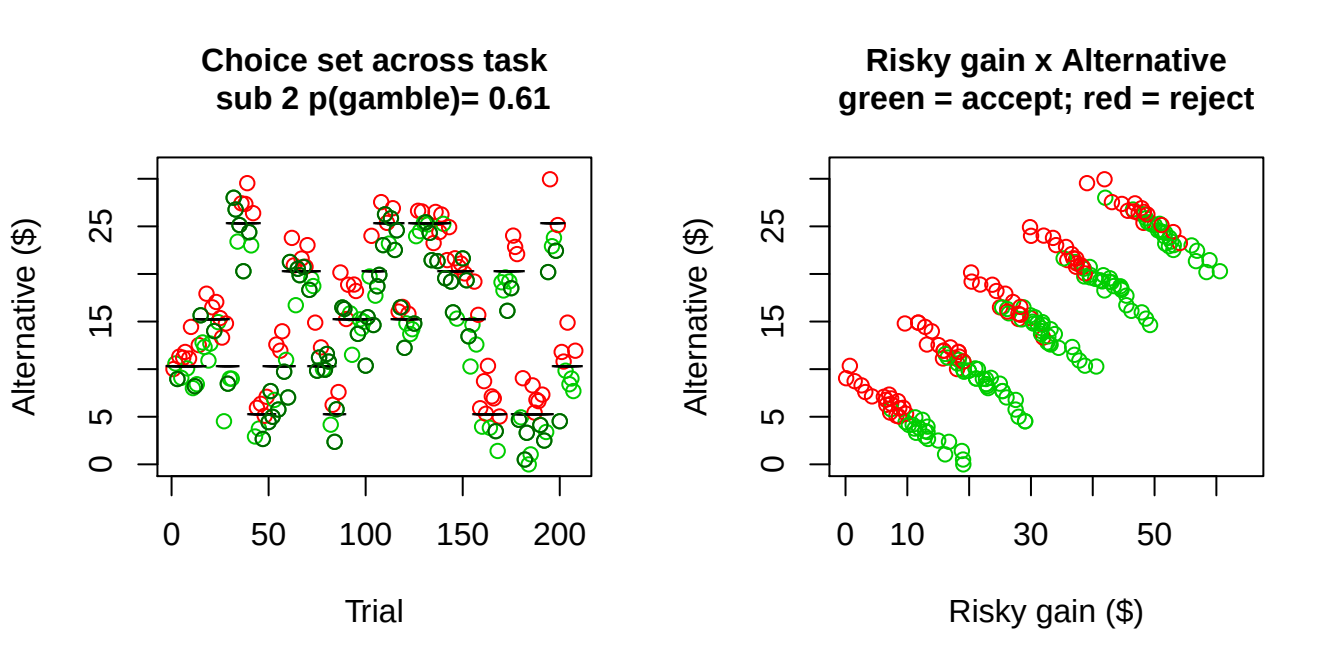
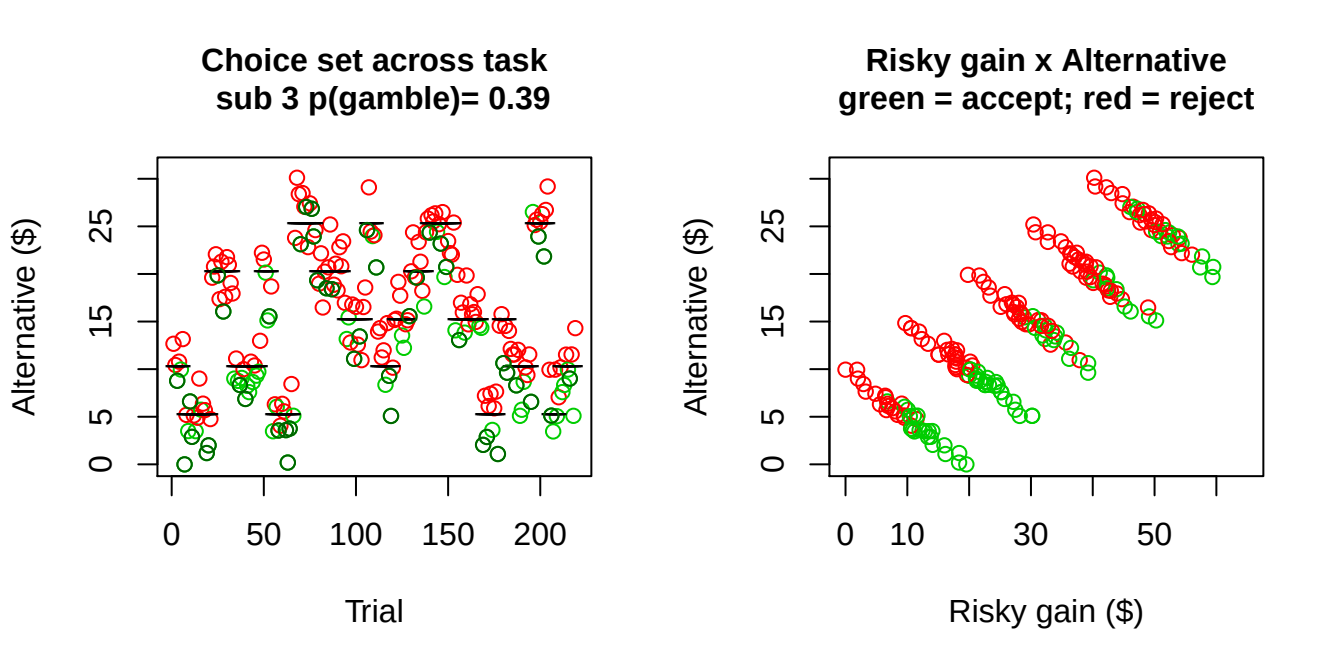
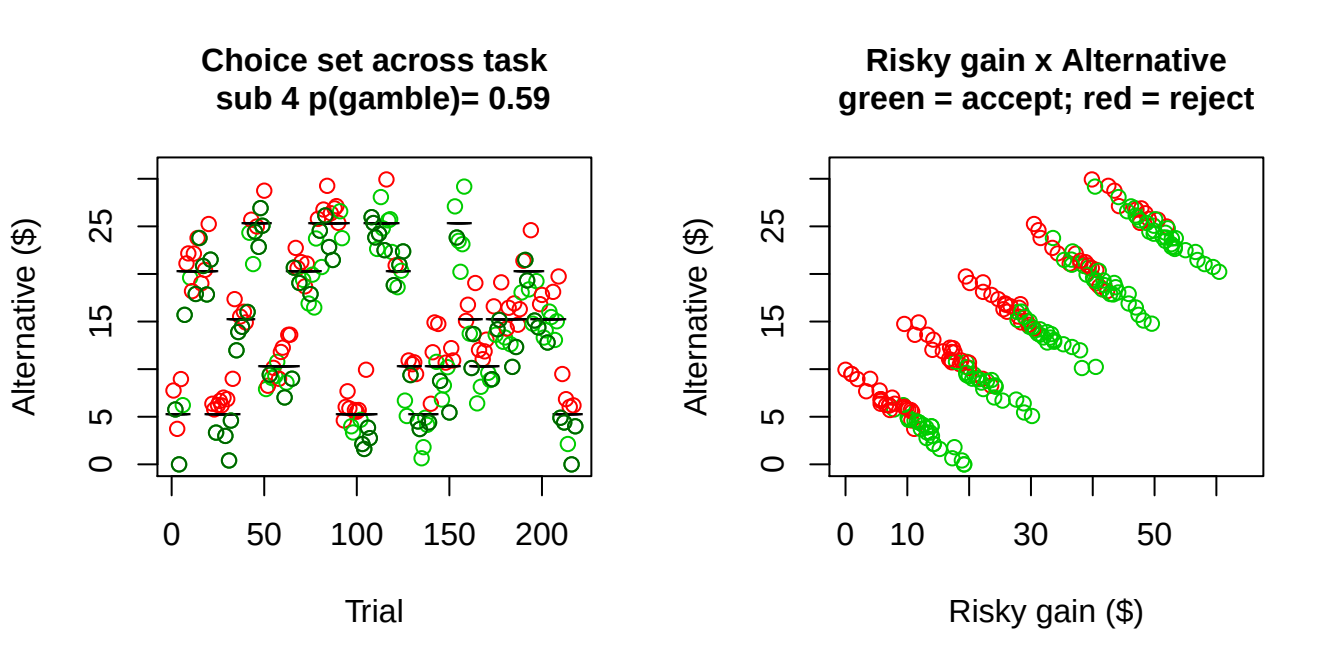
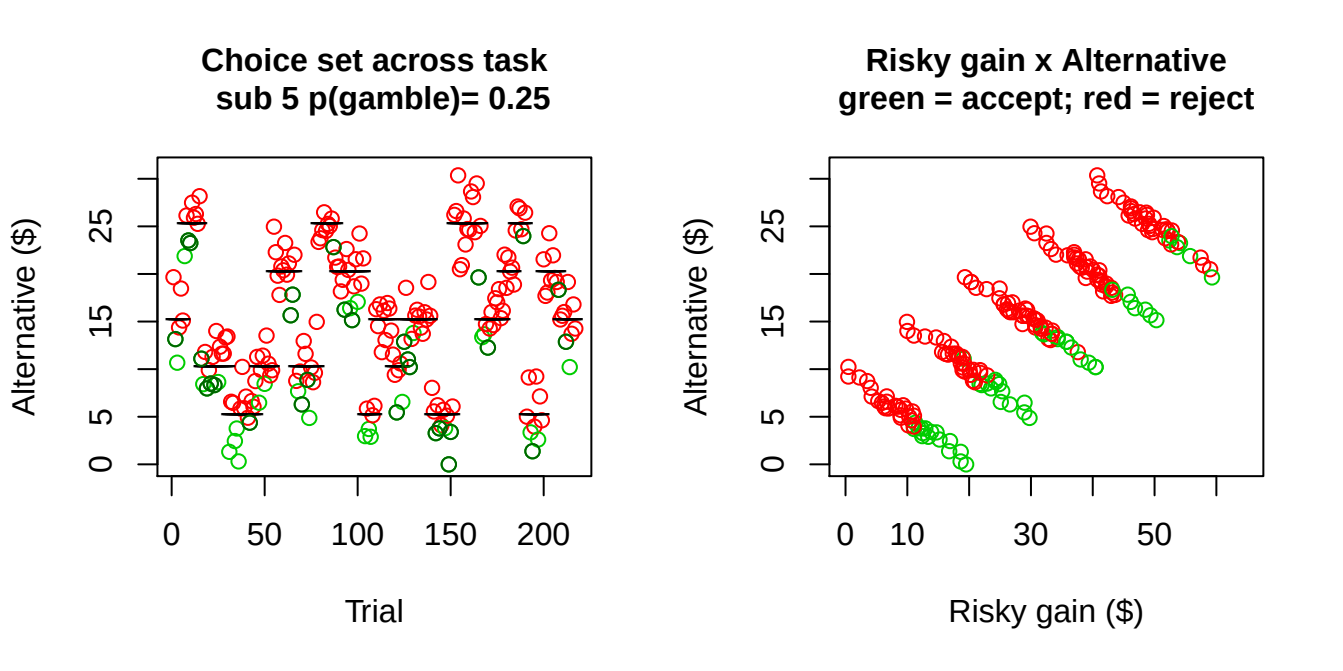
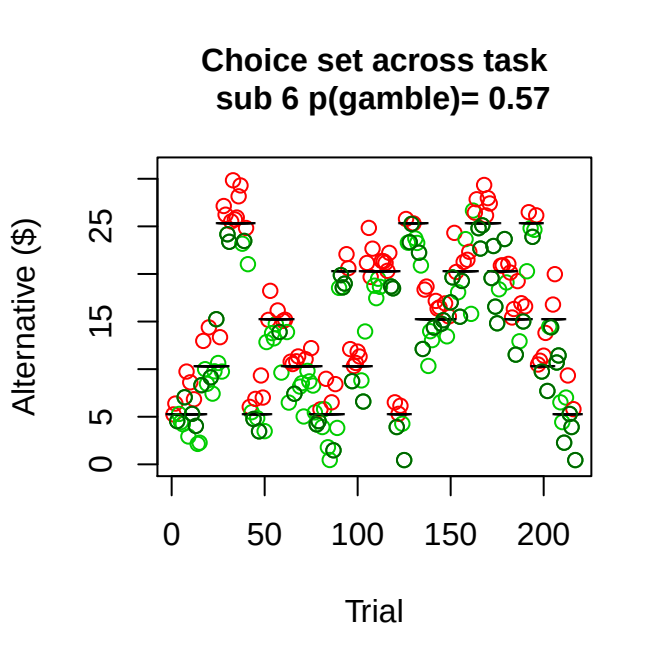

Choice set across task
sub 1 p(gamble)= 0.27
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

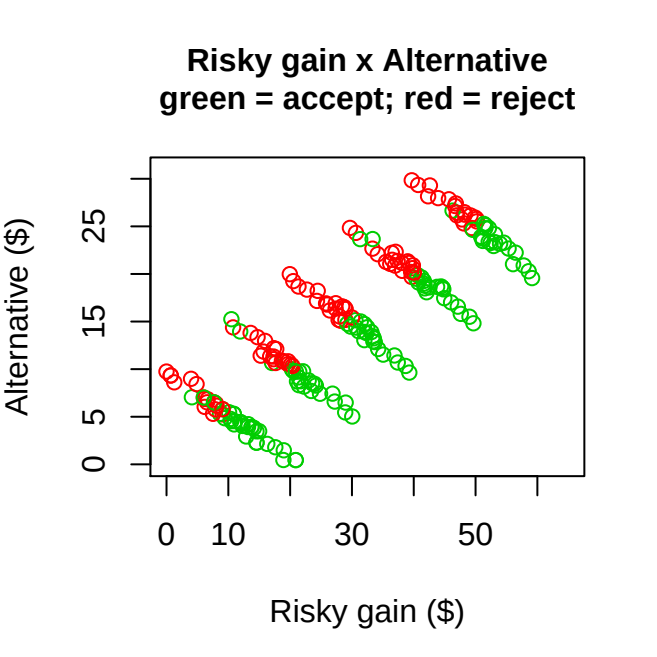

Choice set across task
sub 2 p(gamble)= 0.61
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

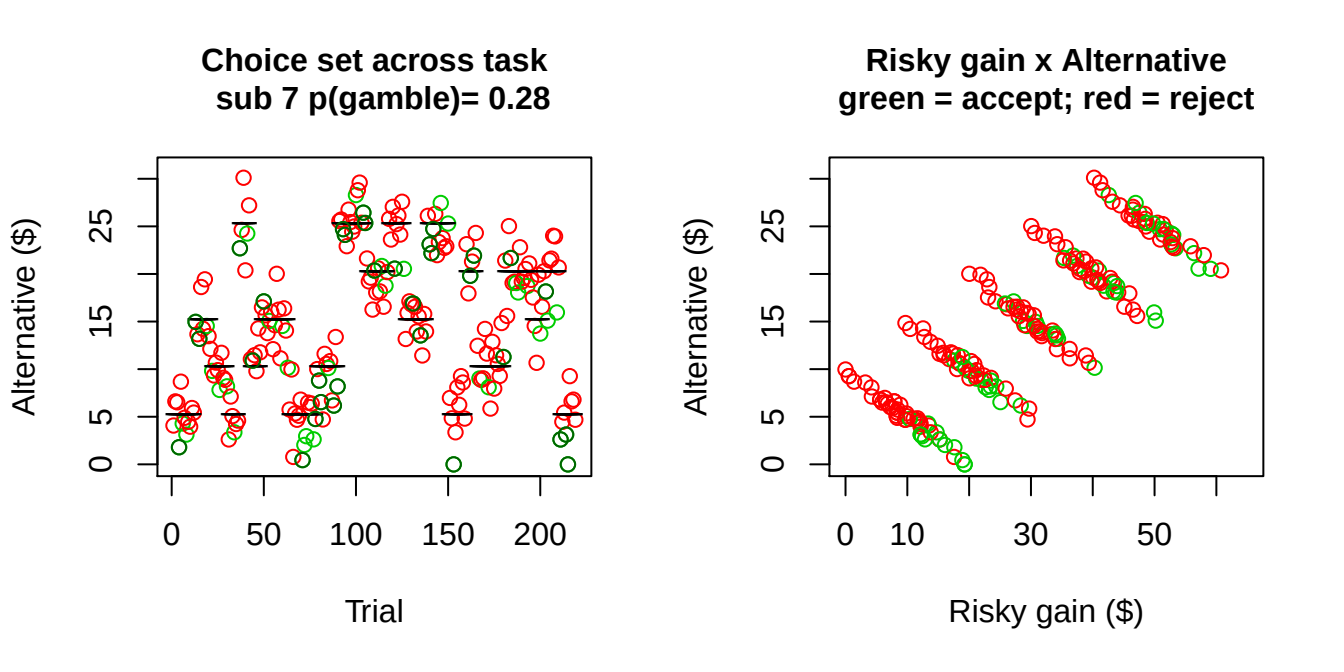

Choice set across task
sub 3 p(gamble)= 0.39
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

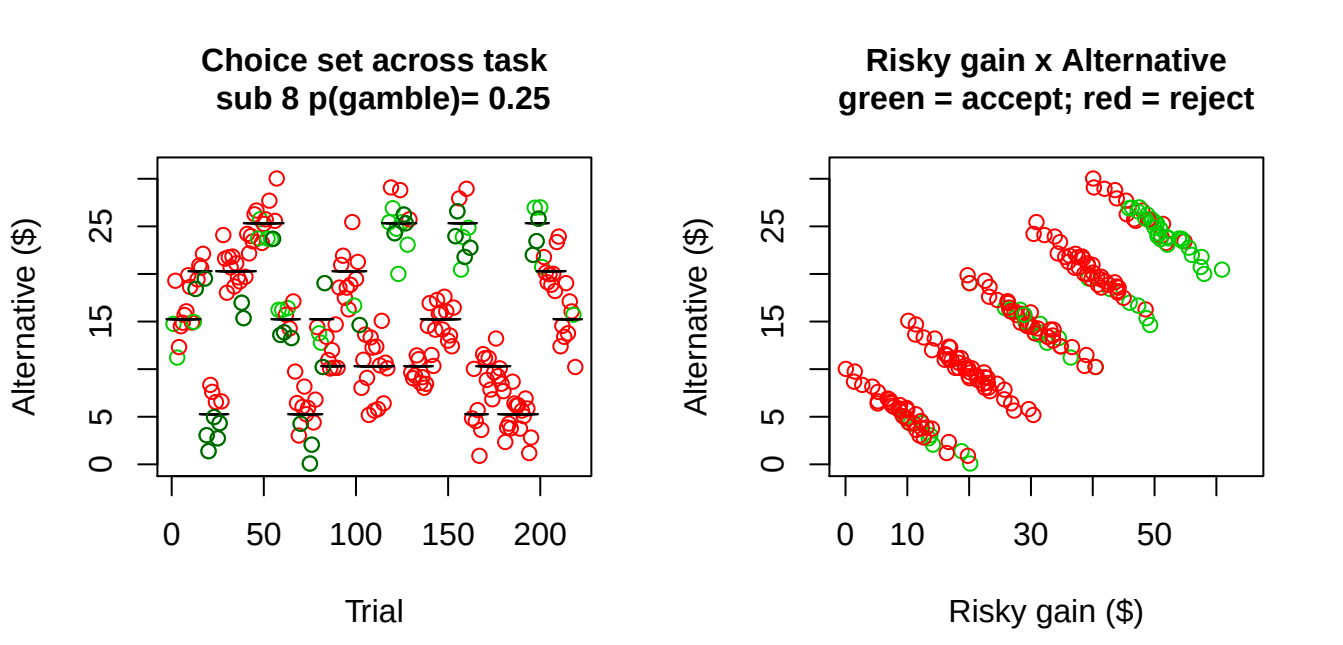

Choice set across task
sub 4 p(gamble)= 0.59
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

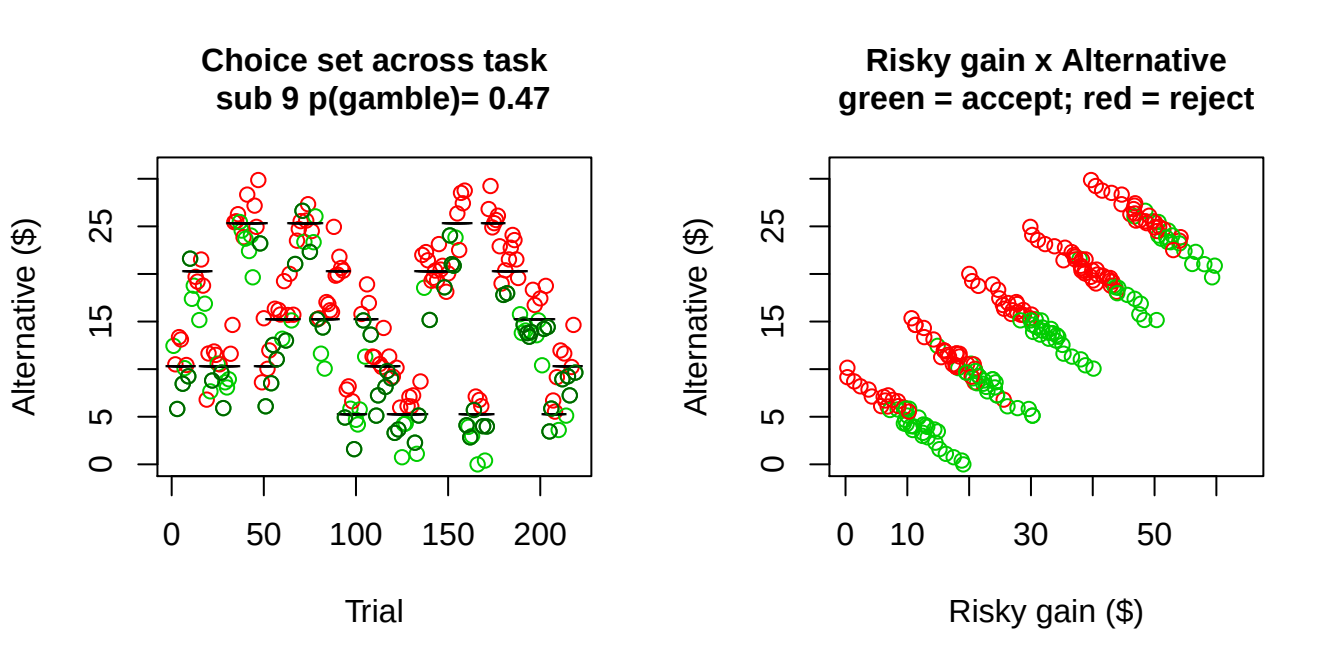

Choice set across task
sub 5 p(gamble)= 0.25
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

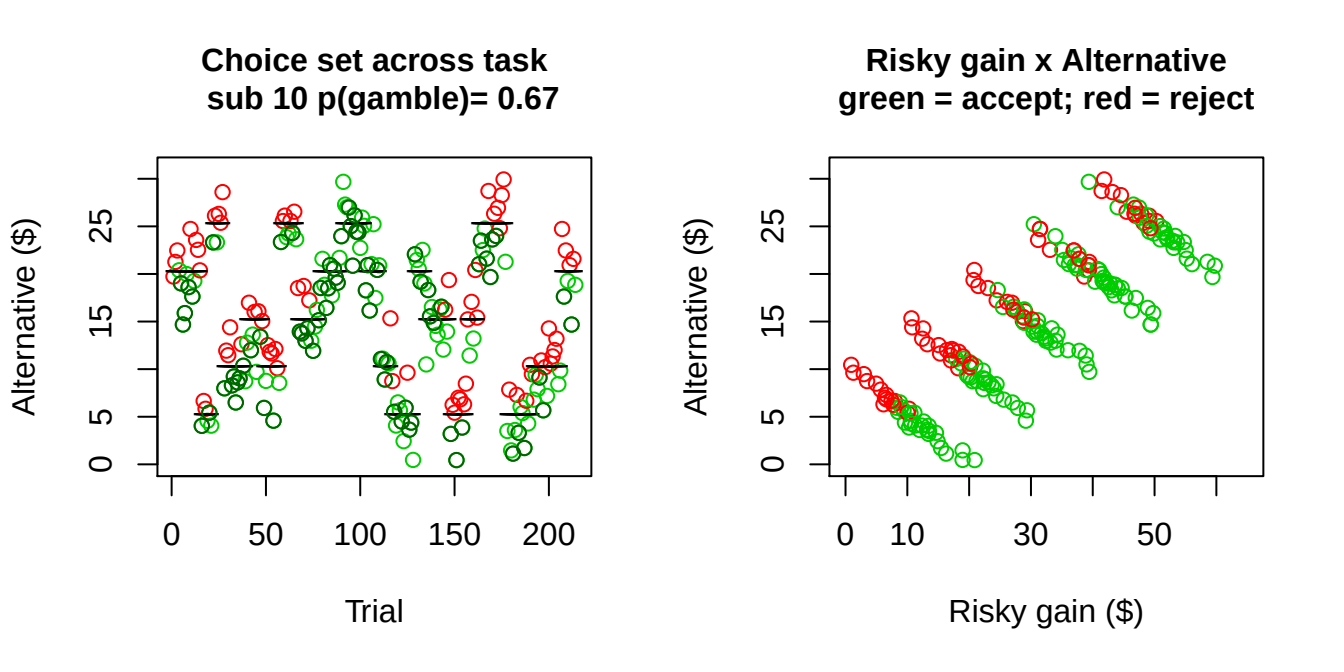

Choice set across task
sub 6 p(gamble)= 0.57
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial

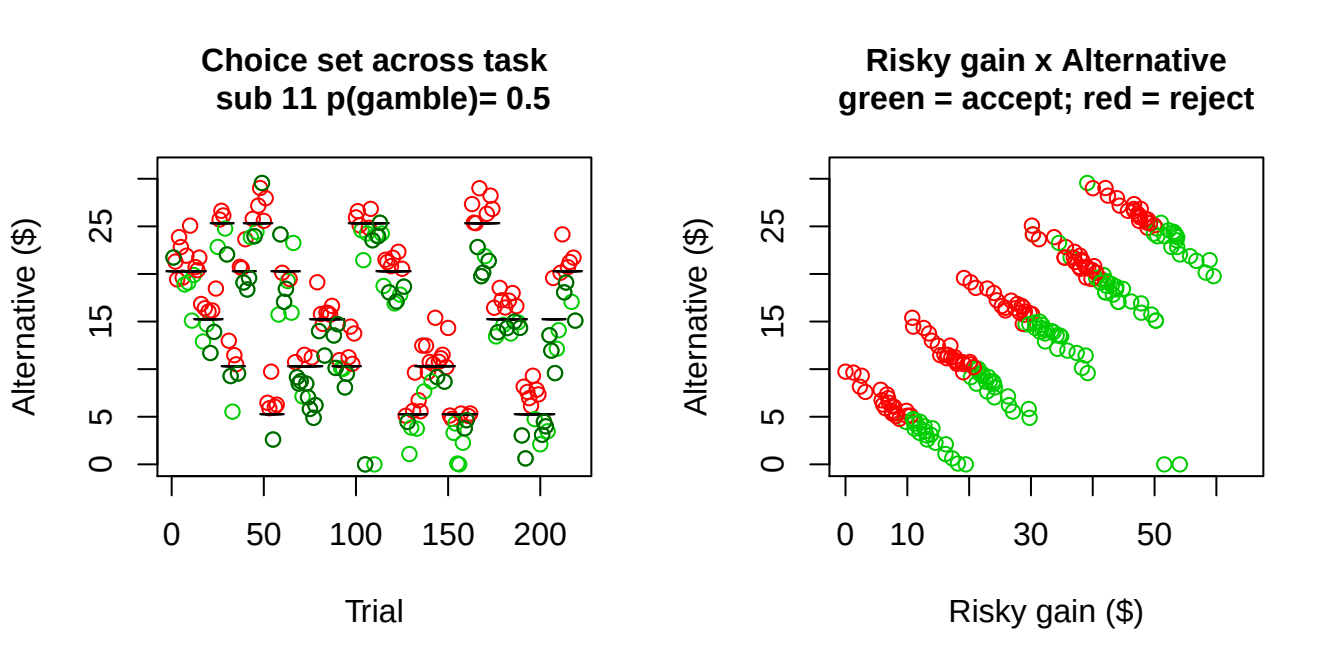

Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

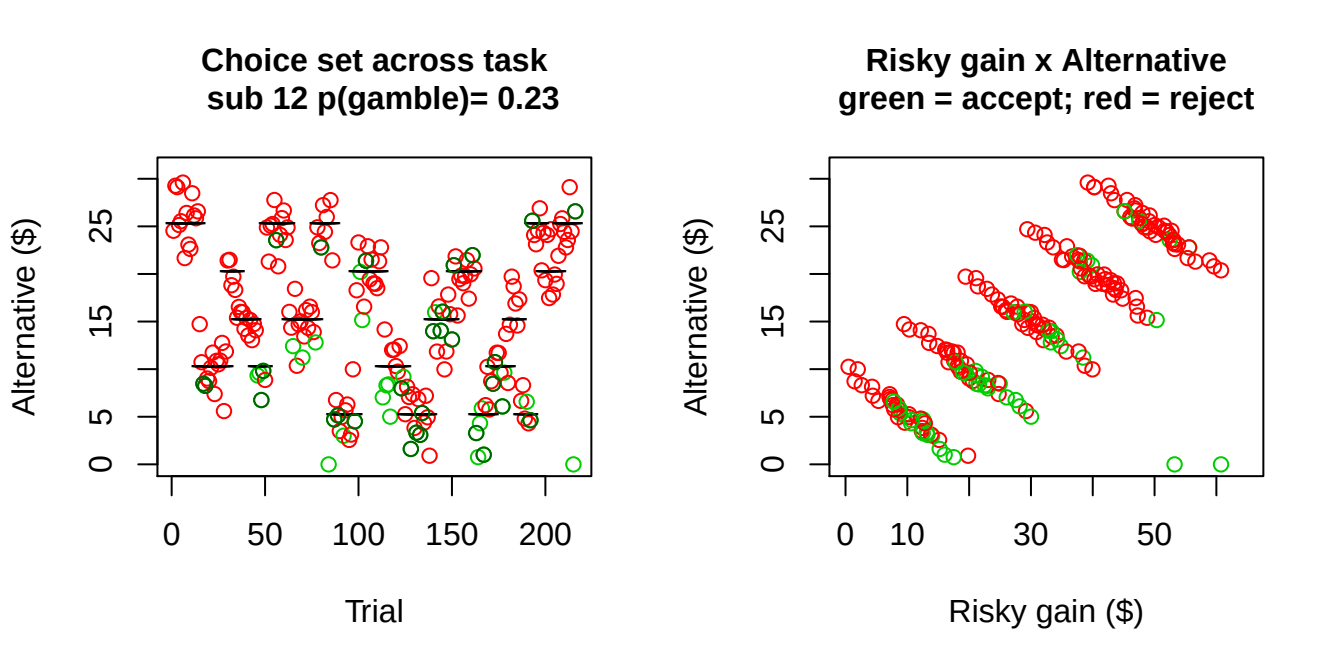

Choice set across task
sub 7 p(gamble)= 0.28
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

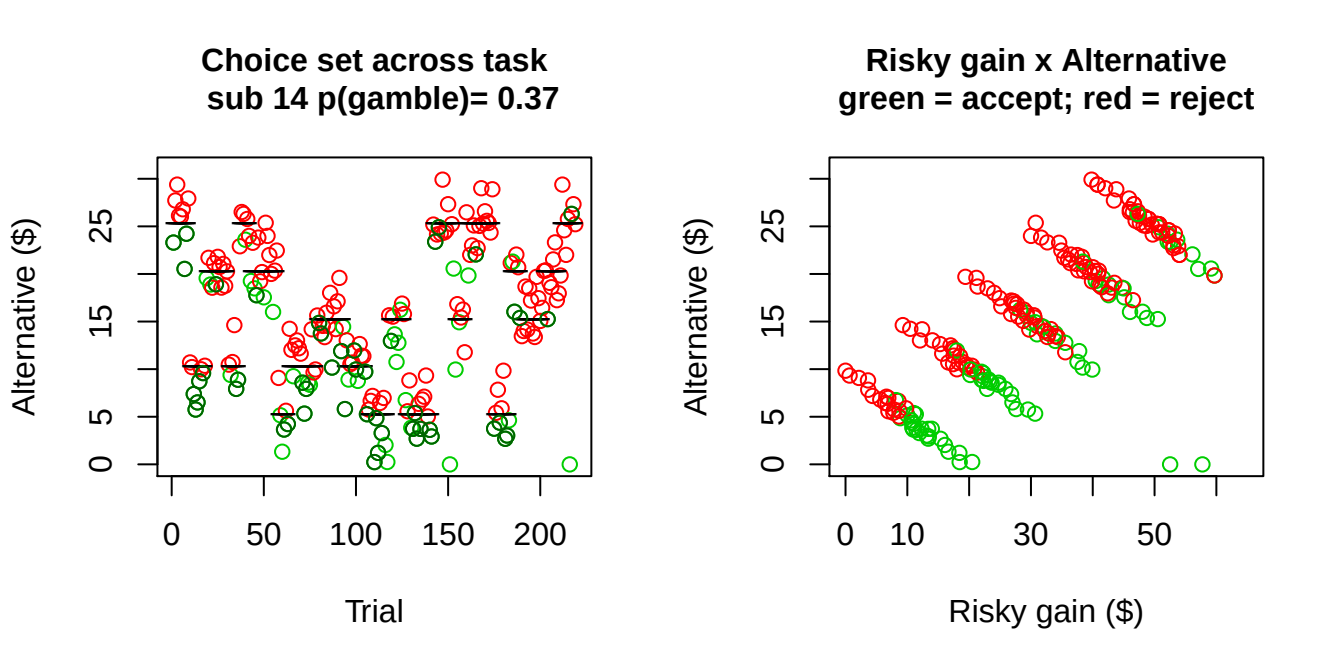

Choice set across task
sub 8 p(gamble)= 0.25
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

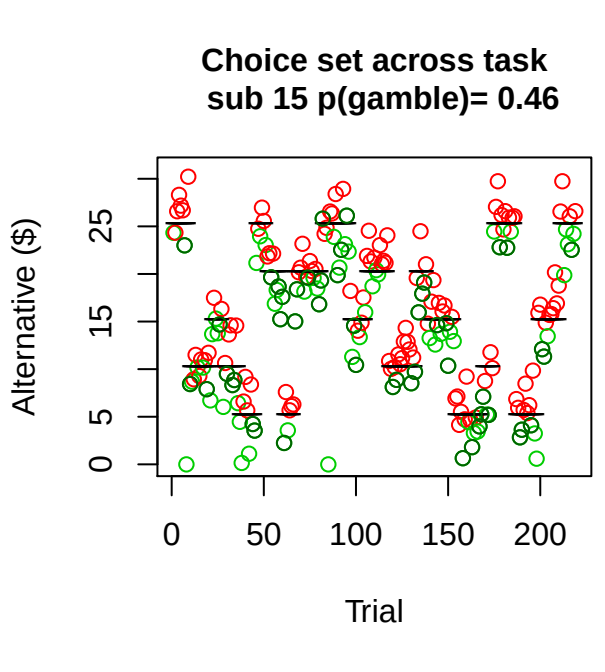

Choice set across task
sub 9 p(gamble)= 0.47
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

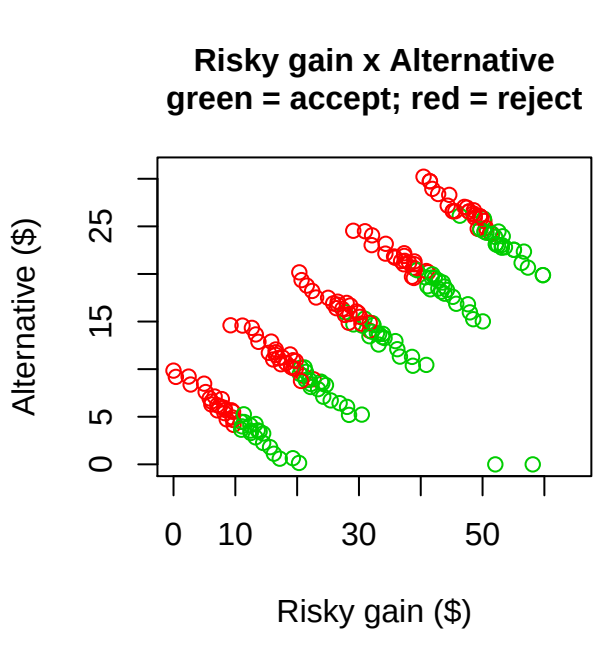

Choice set across task
sub 10 p(gamble)= 0.67
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

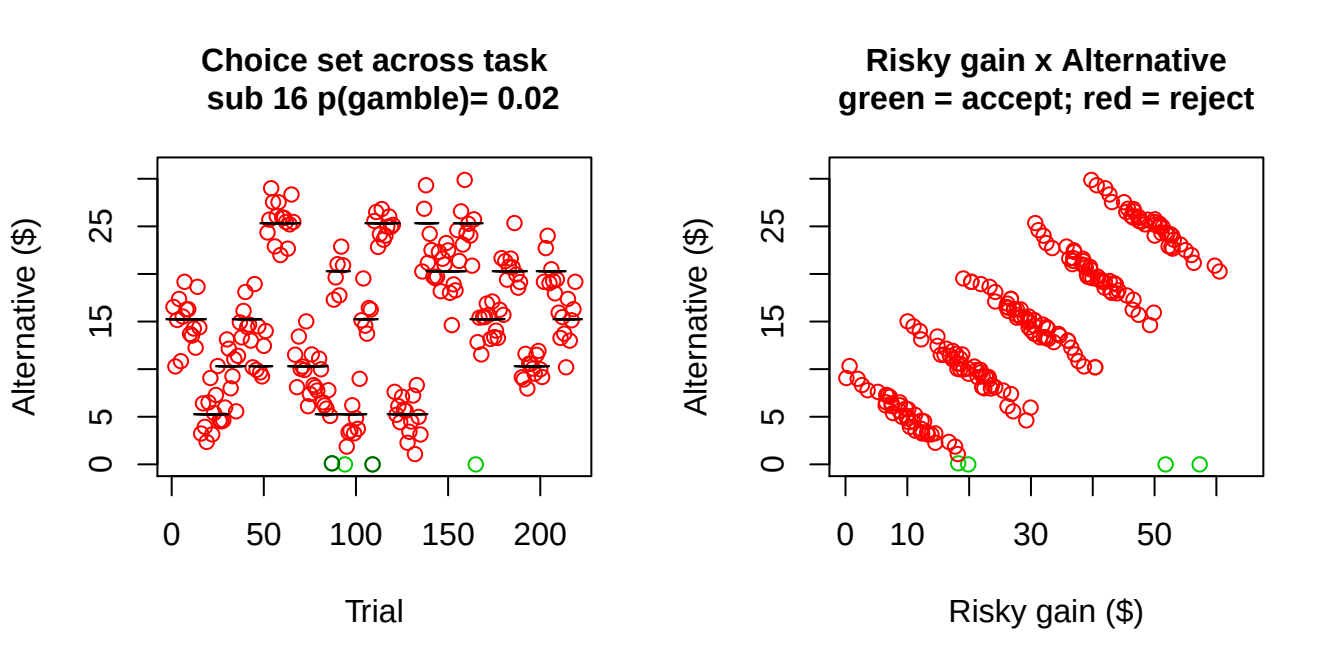

Choice set across task
sub 11 p(gamble)= 0.5
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

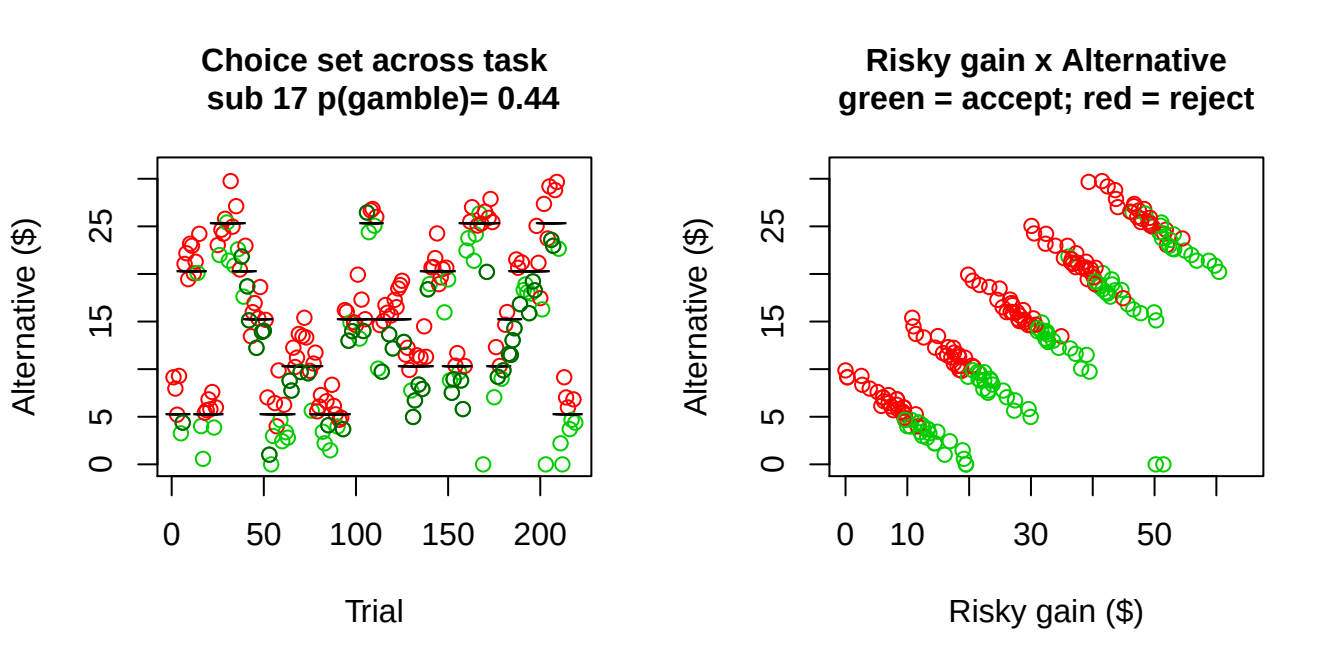

Choice set across task
sub 12 p(gamble)= 0.23
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

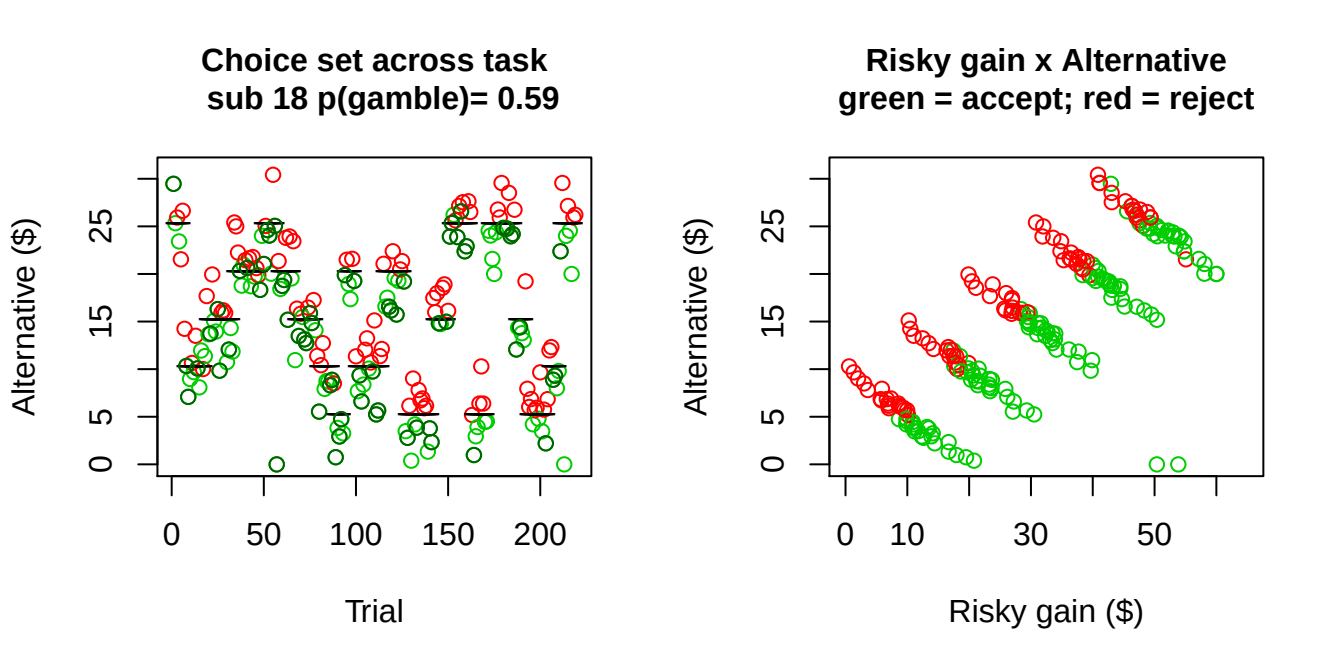

Choice set across task
sub 14 p(gamble)= 0.37
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

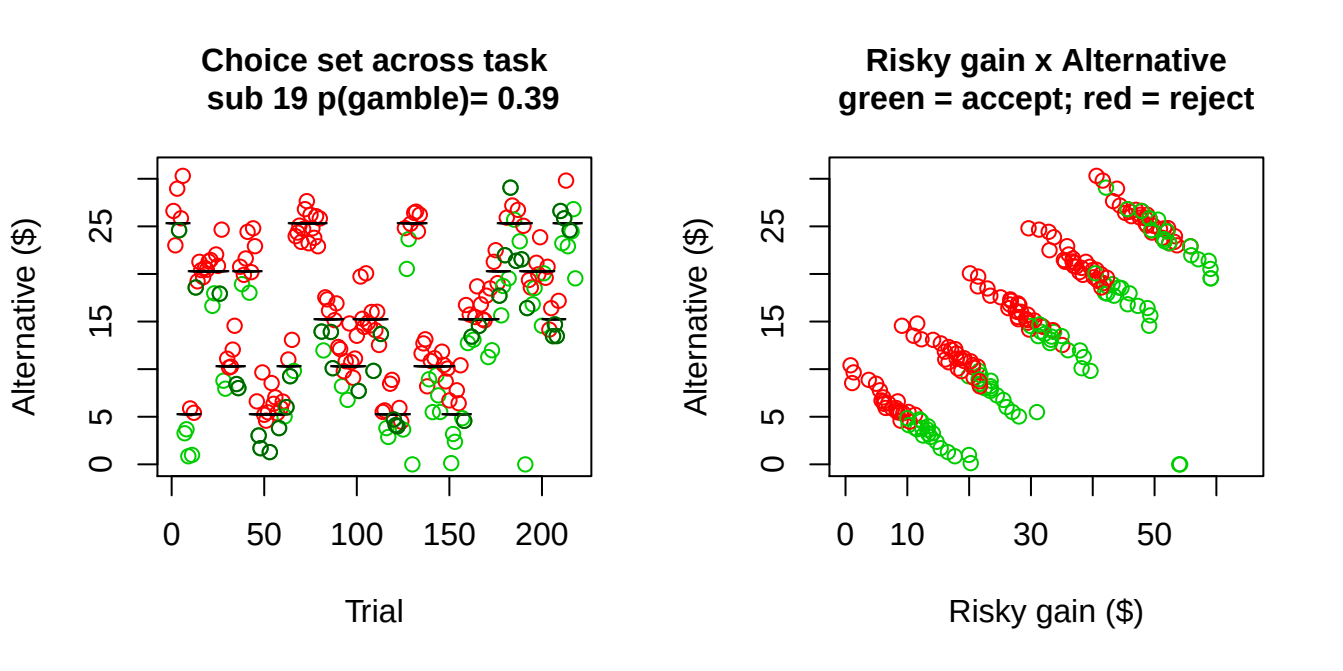

Choice set across task
sub 15 p(gamble)= 0.46
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial

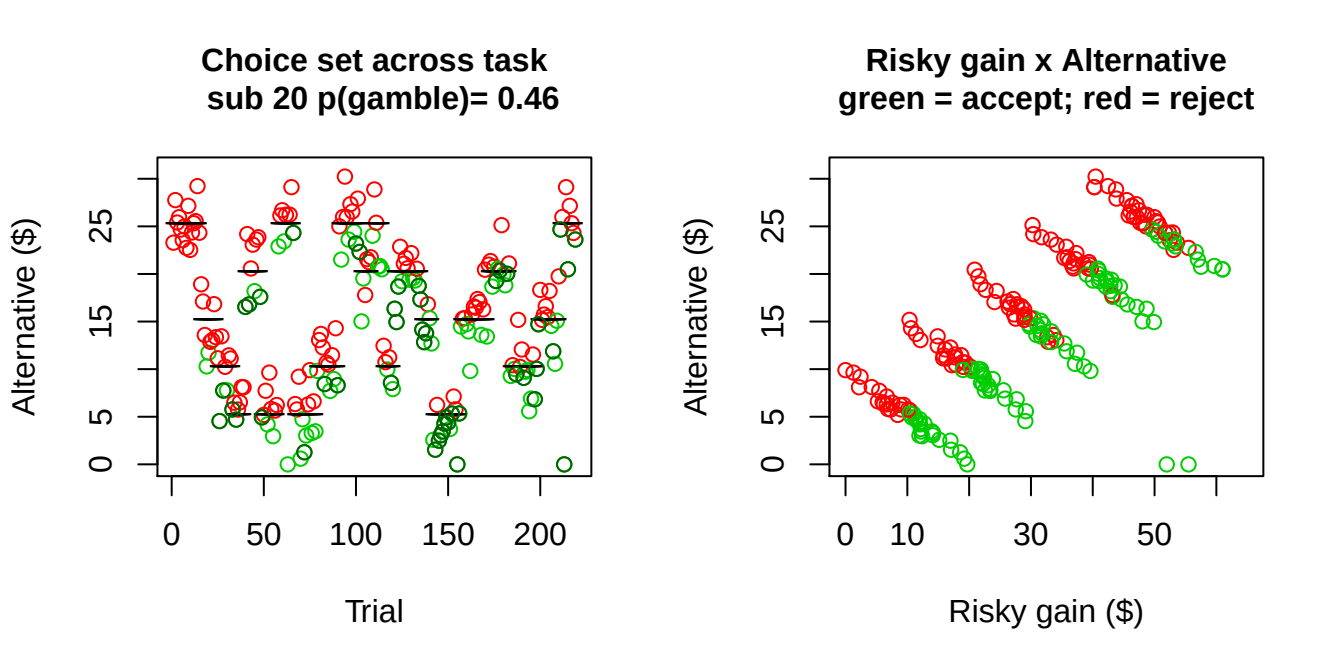

Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

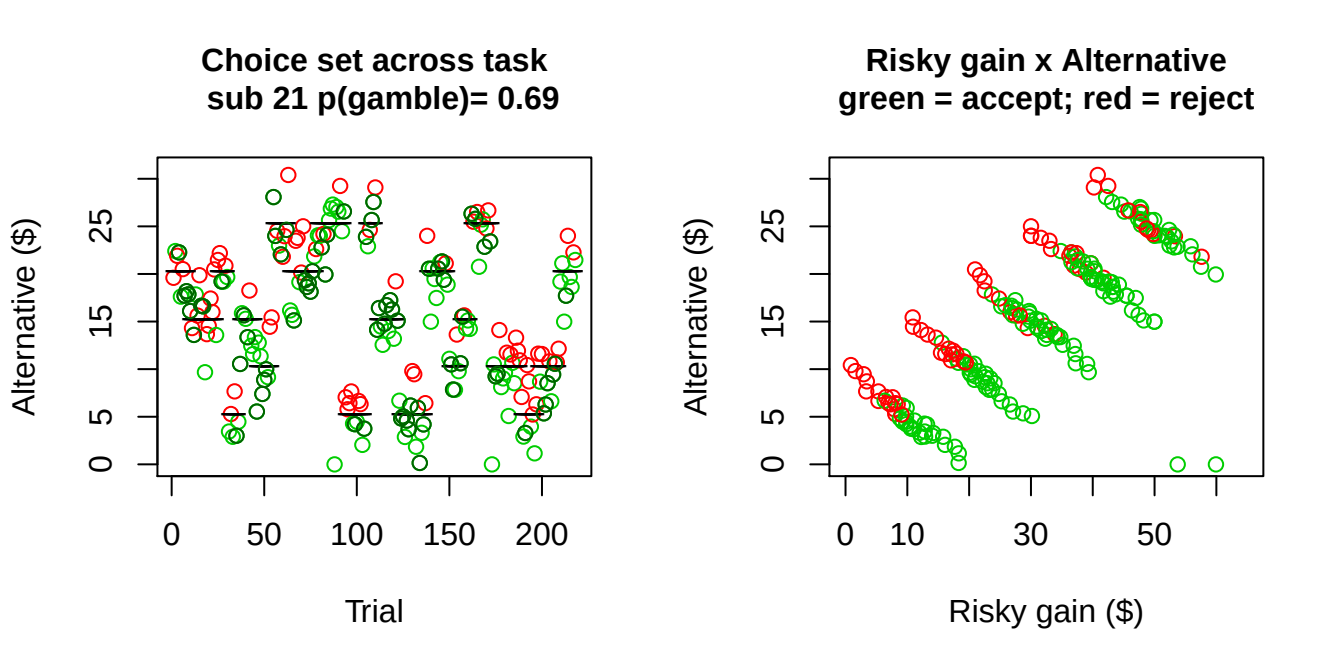

Choice set across task
sub 16 p(gamble)= 0.02
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

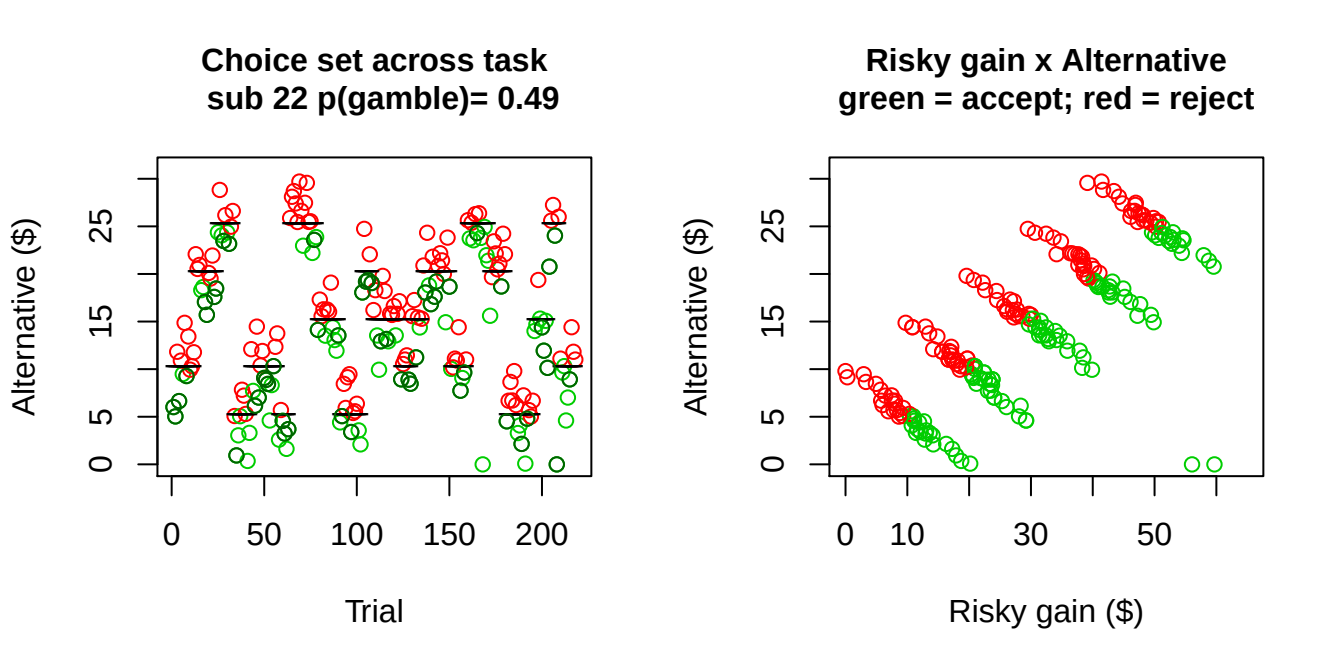

Choice set across task
sub 17 p(gamble)= 0.44
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

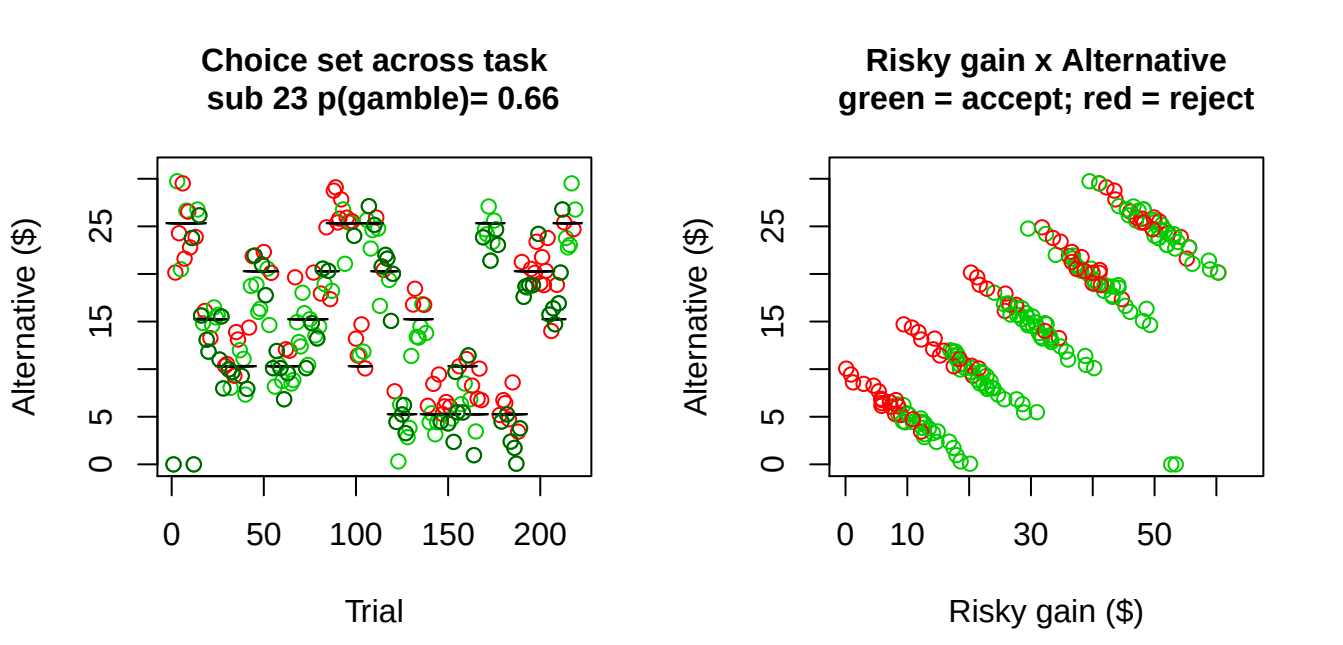

Choice set across task
sub 18 p(gamble)= 0.59
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

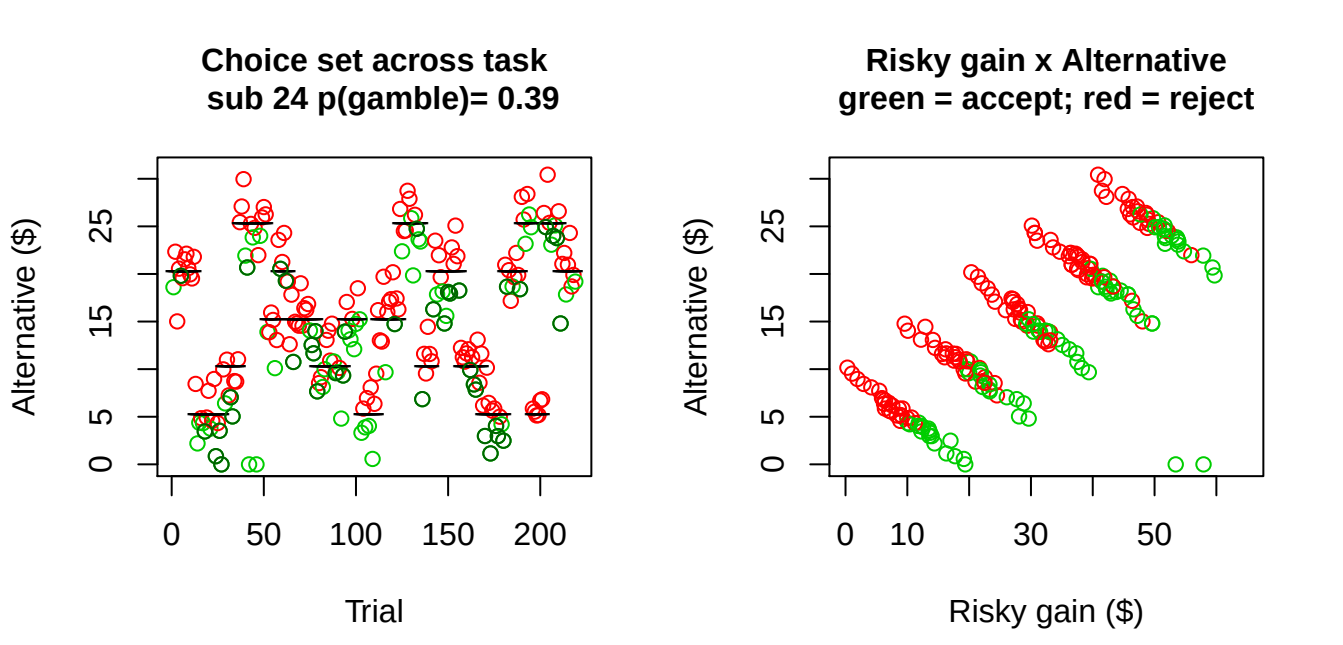

Choice set across task
sub 19 p(gamble)= 0.39
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

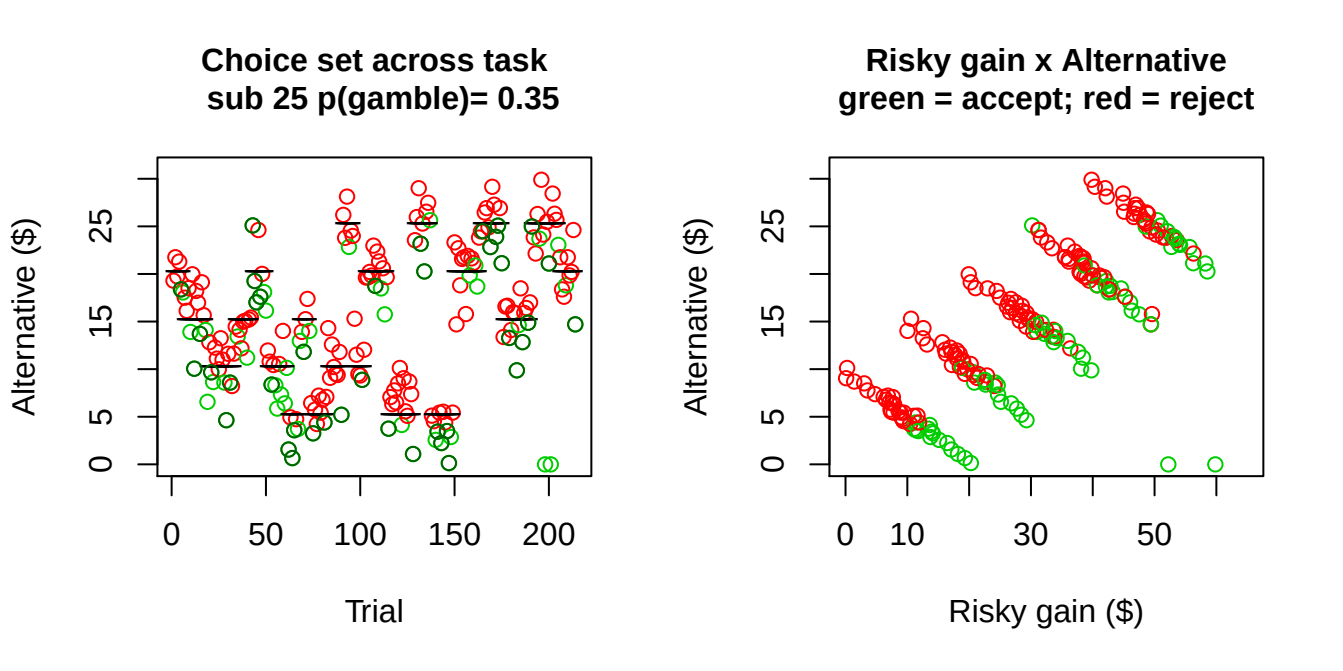

Choice set across task
sub 20 p(gamble)= 0.46
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

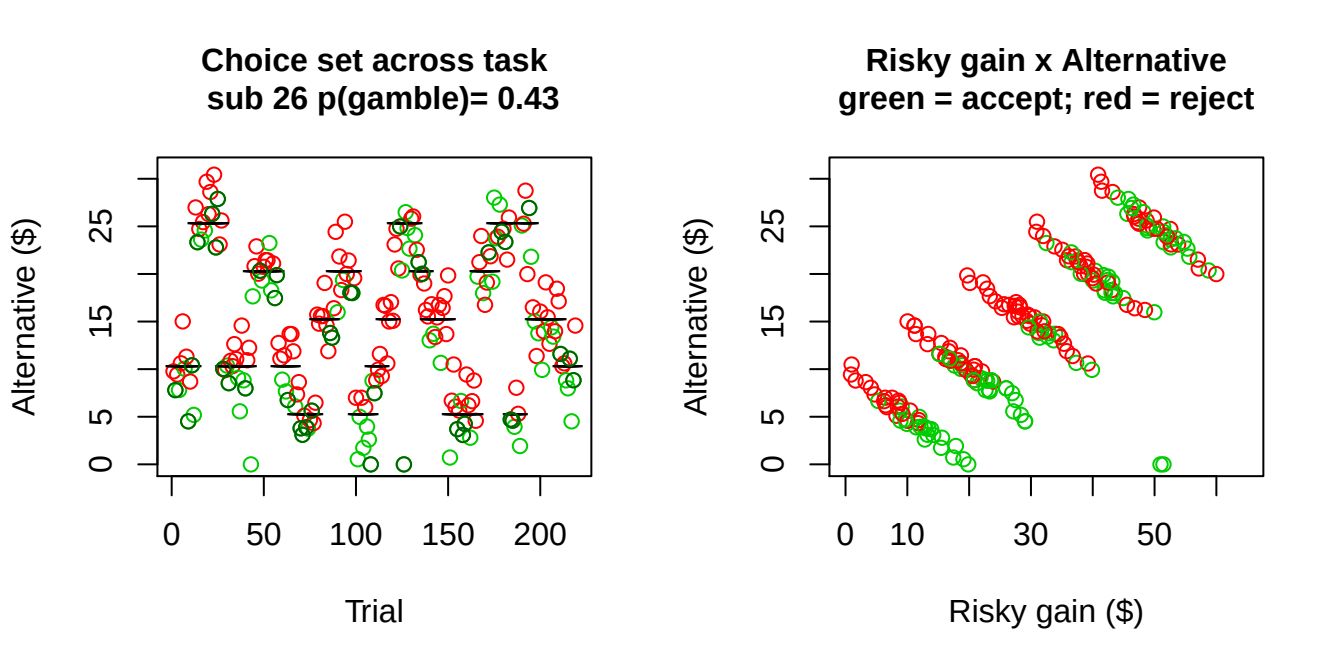

Choice set across task
sub 21 p(gamble)= 0.69
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

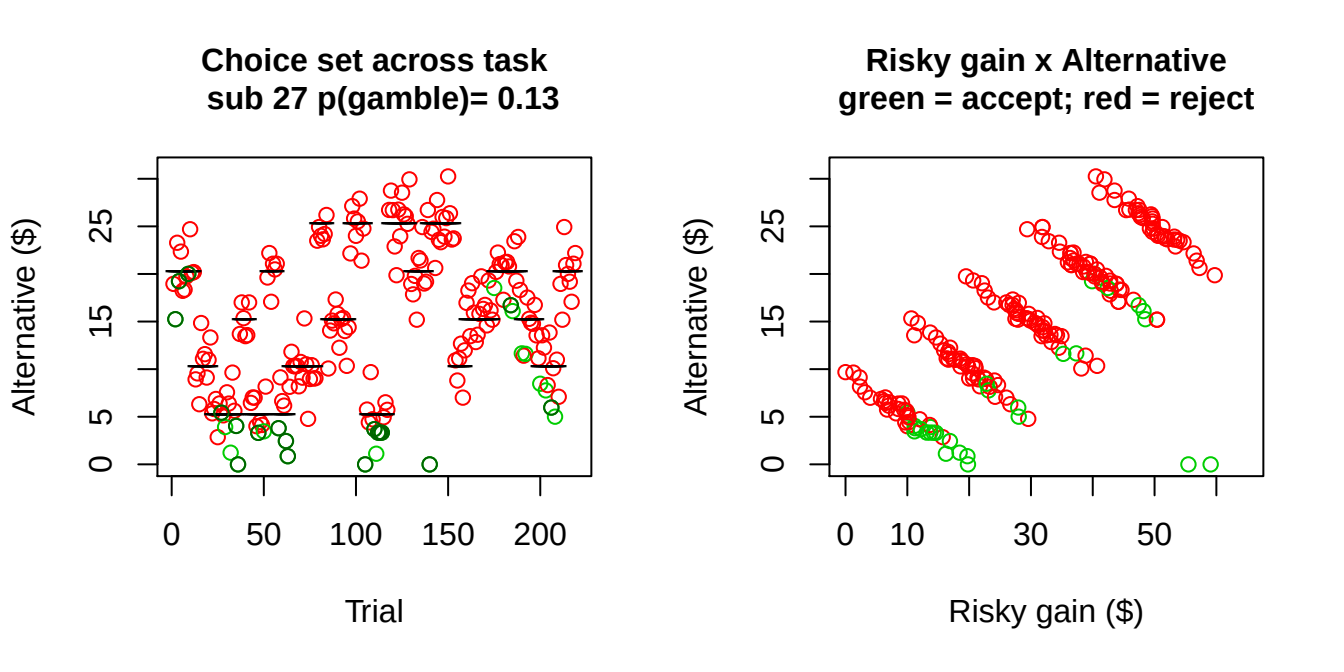

Choice set across task
sub 22 p(gamble)= 0.49
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

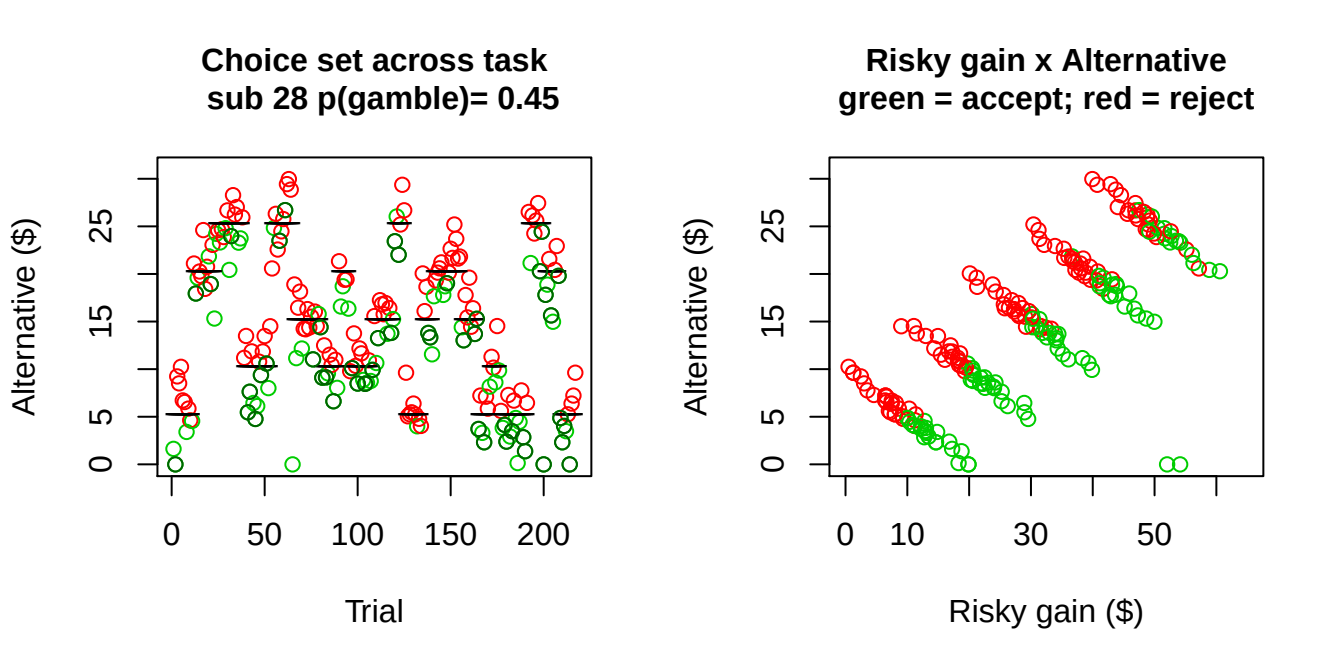

Choice set across task
sub 23 p(gamble)= 0.66
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

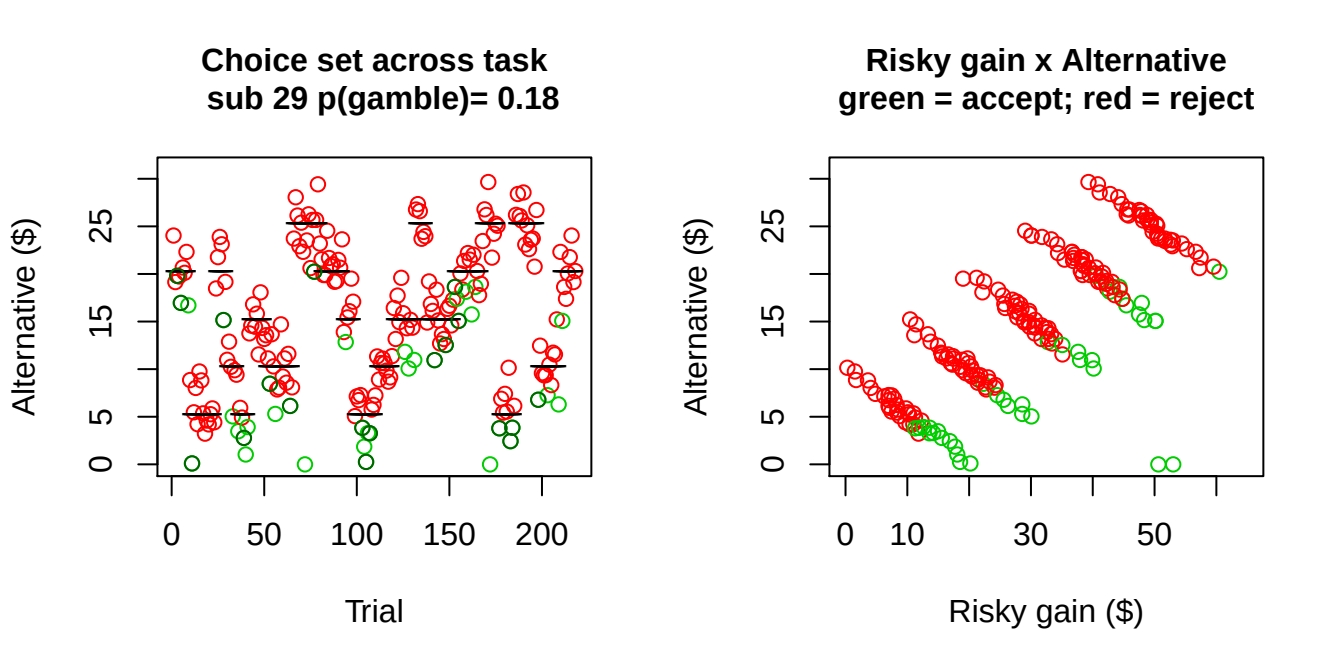

Choice set across task
sub 24 p(gamble)= 0.39
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

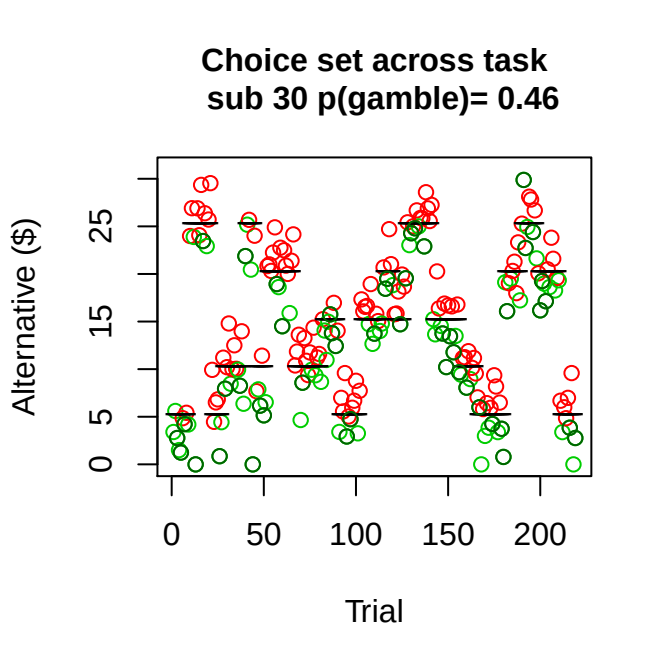

Choice set across task
sub 25 p(gamble)= 0.35
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

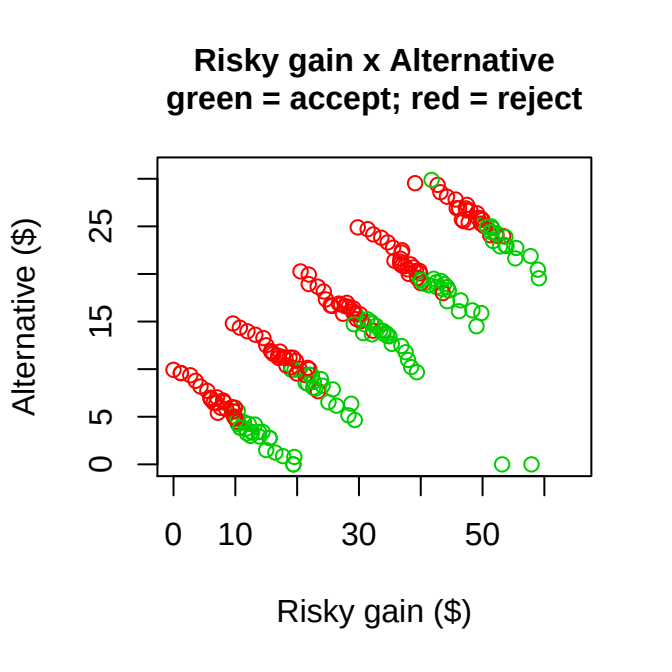

Choice set across task
sub 26 p(gamble)= 0.43
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

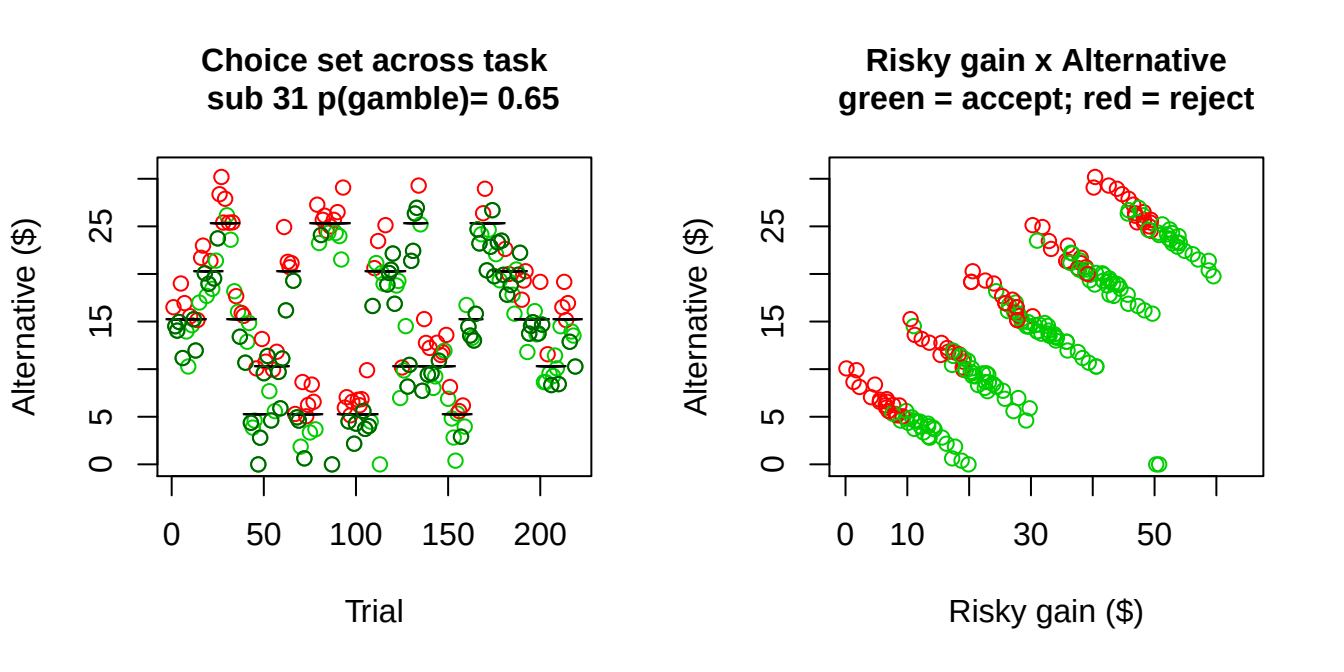

Choice set across task
sub 27 p(gamble)= 0.13
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

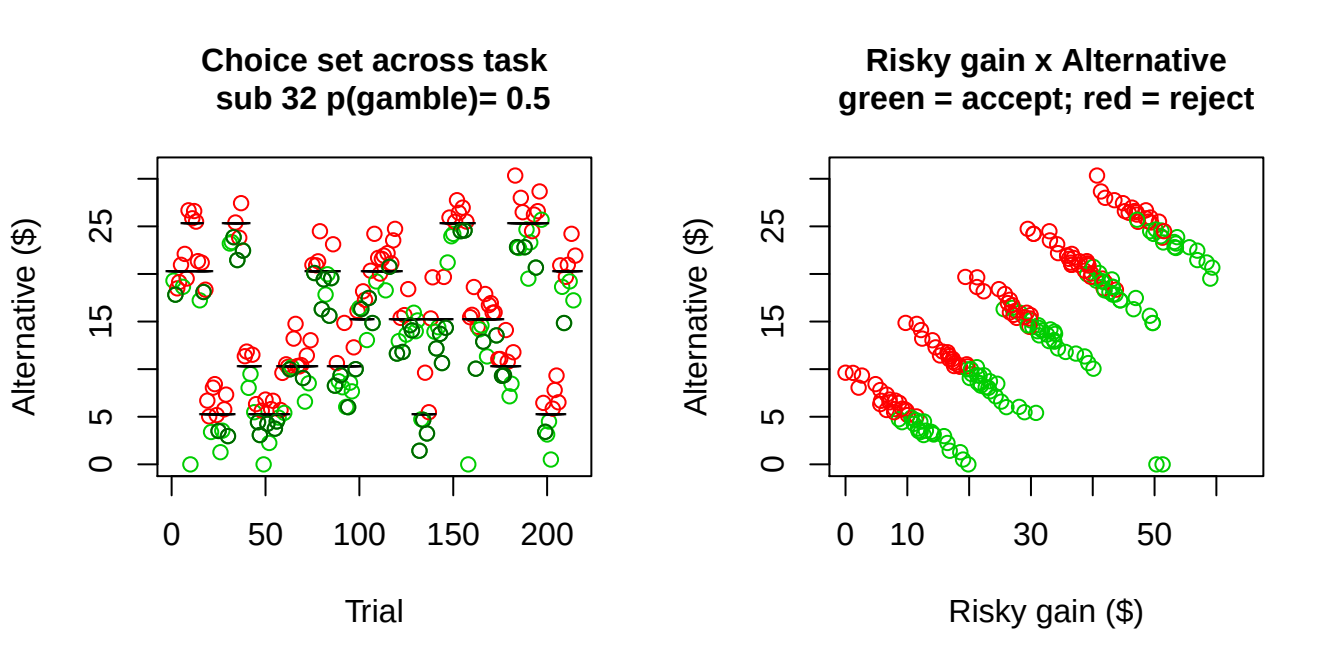

Choice set across task
sub 28 p(gamble)= 0.45
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

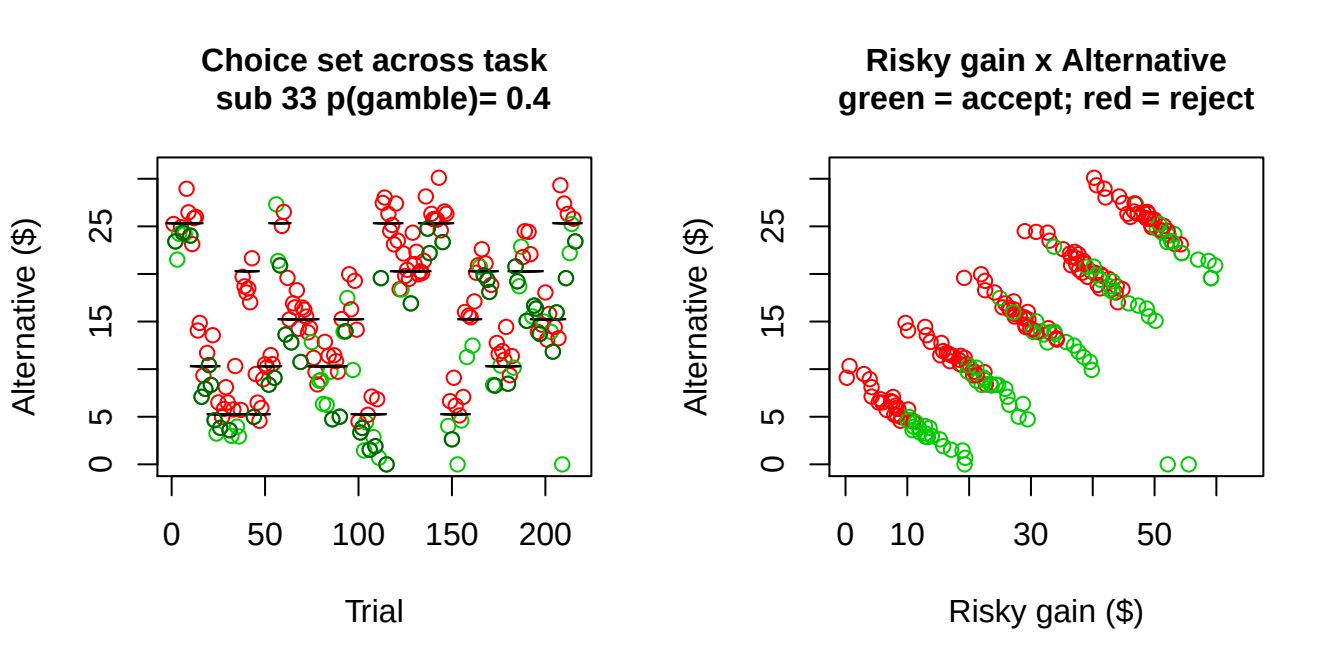

Choice set across task
sub 29 p(gamble)= 0.18
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

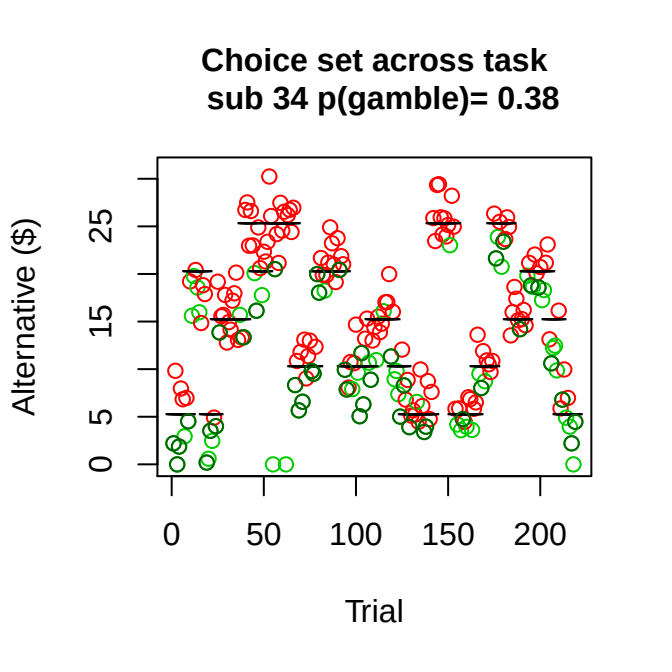

Choice set across task
sub 30 p(gamble)= 0.46
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial

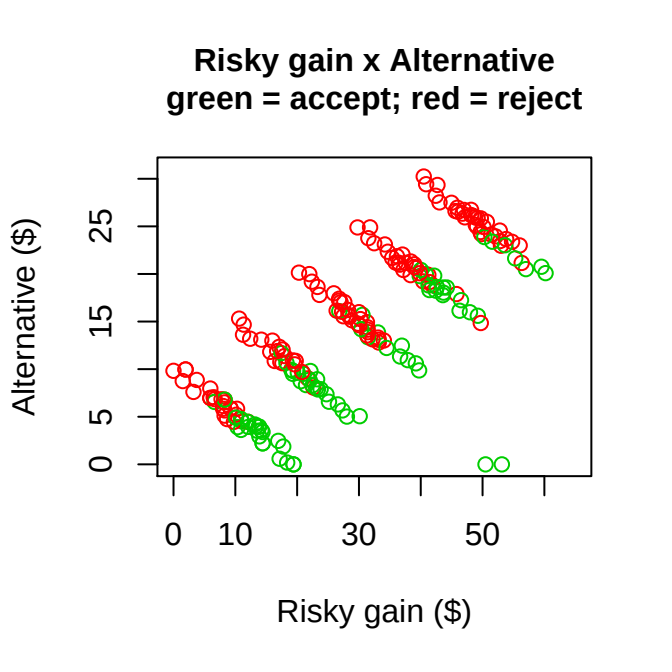

Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

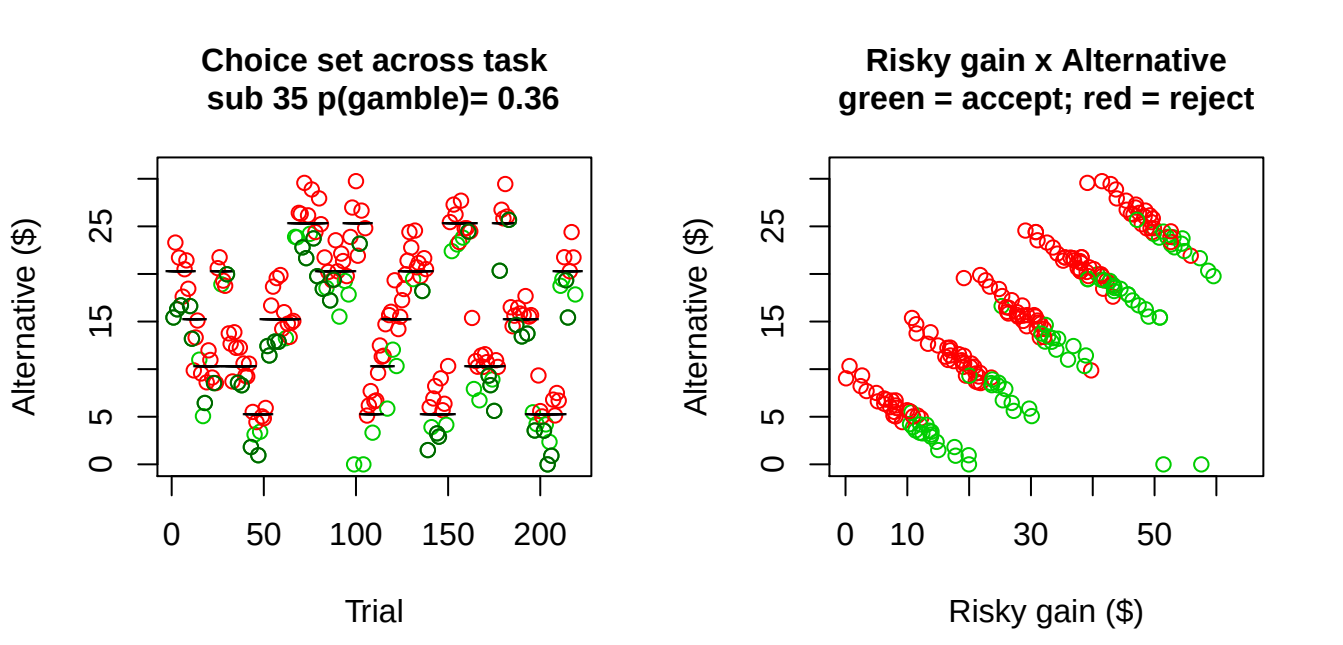

Choice set across task
sub 31 p(gamble)= 0.65
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

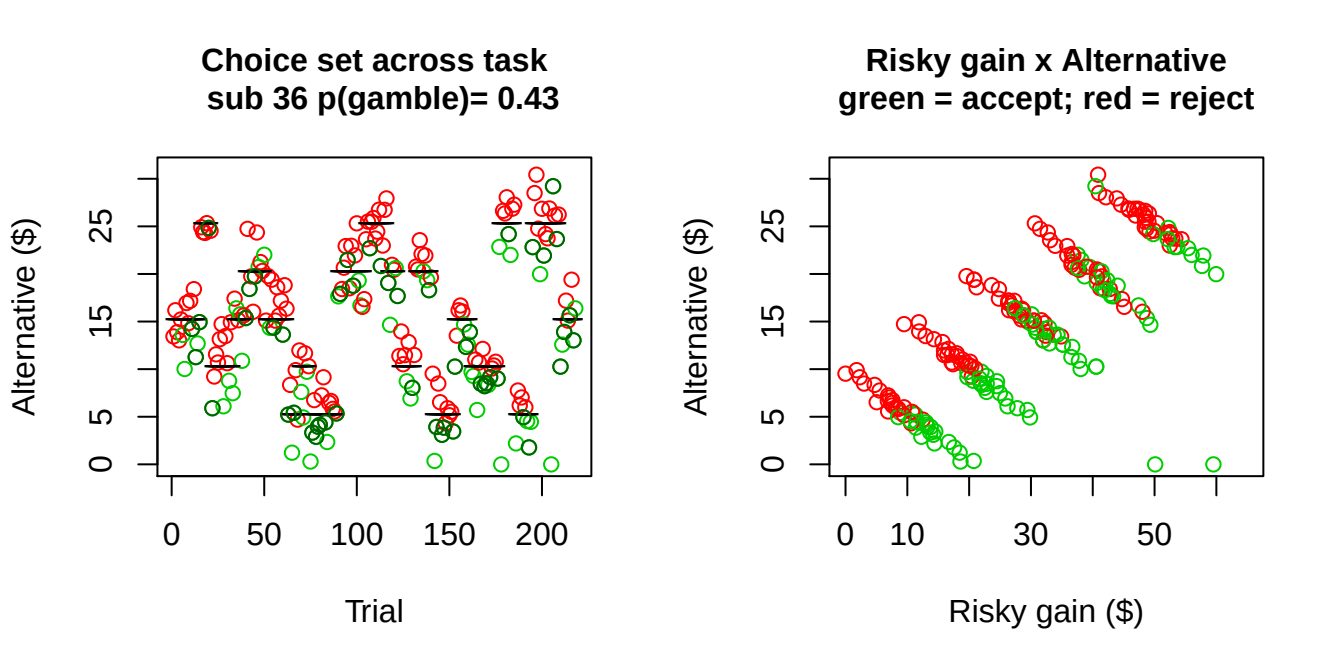

Choice set across task
sub 32 p(gamble)= 0.5
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

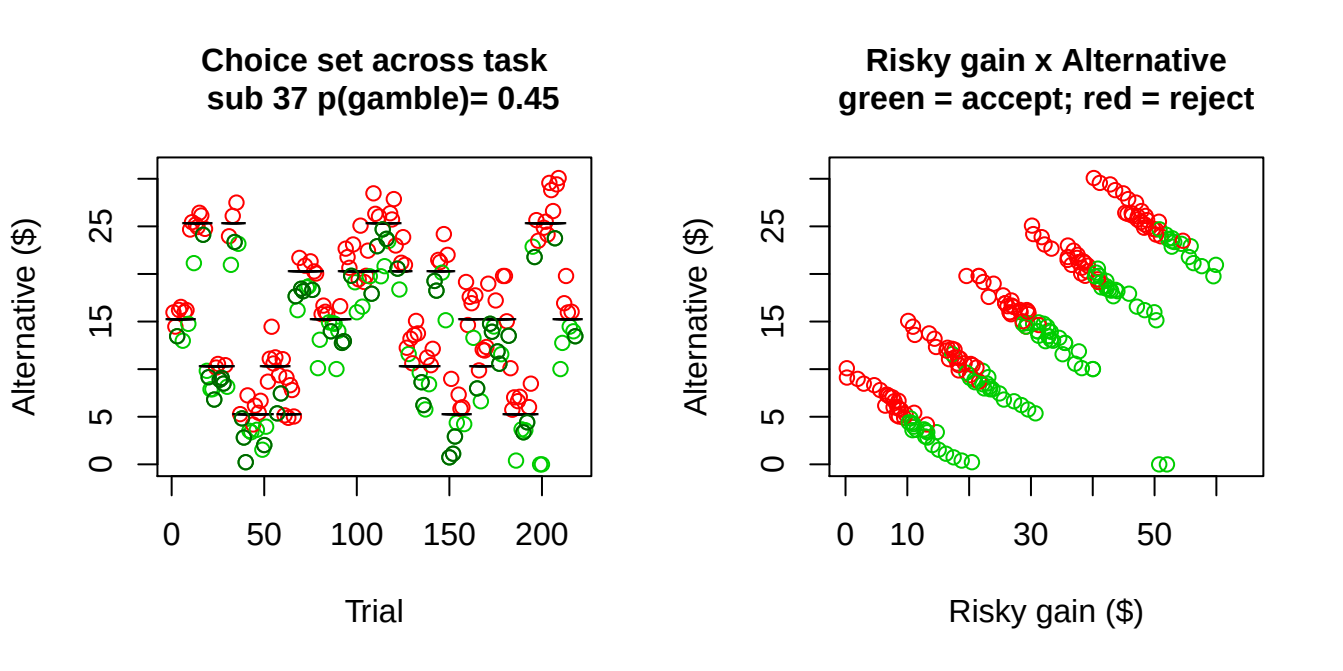

Choice set across task
sub 33 p(gamble)= 0.4
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

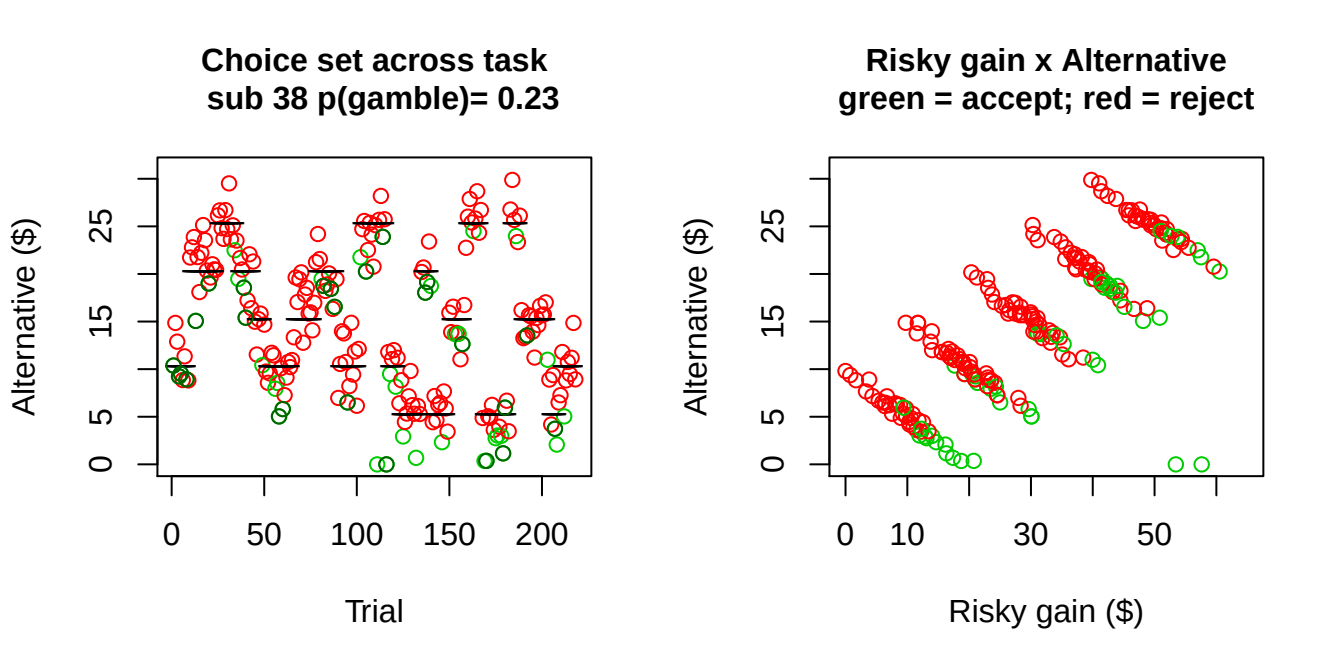

Choice set across task
sub 34 p(gamble)= 0.38
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial

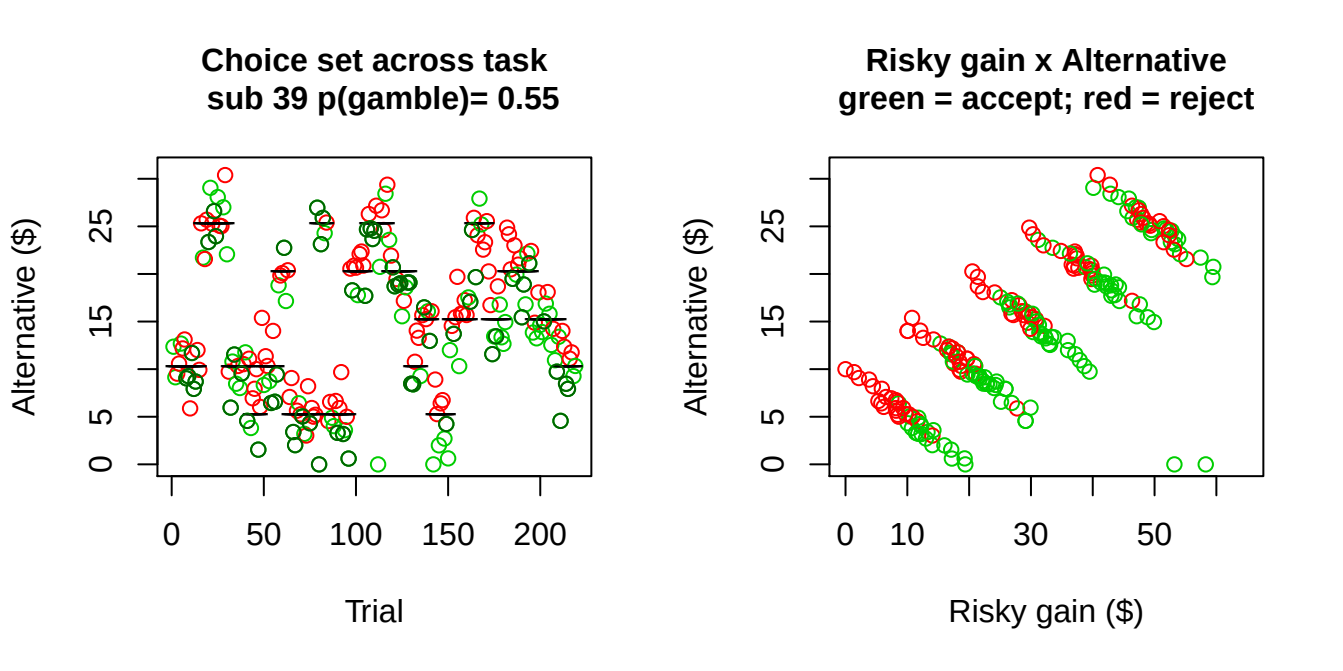

Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

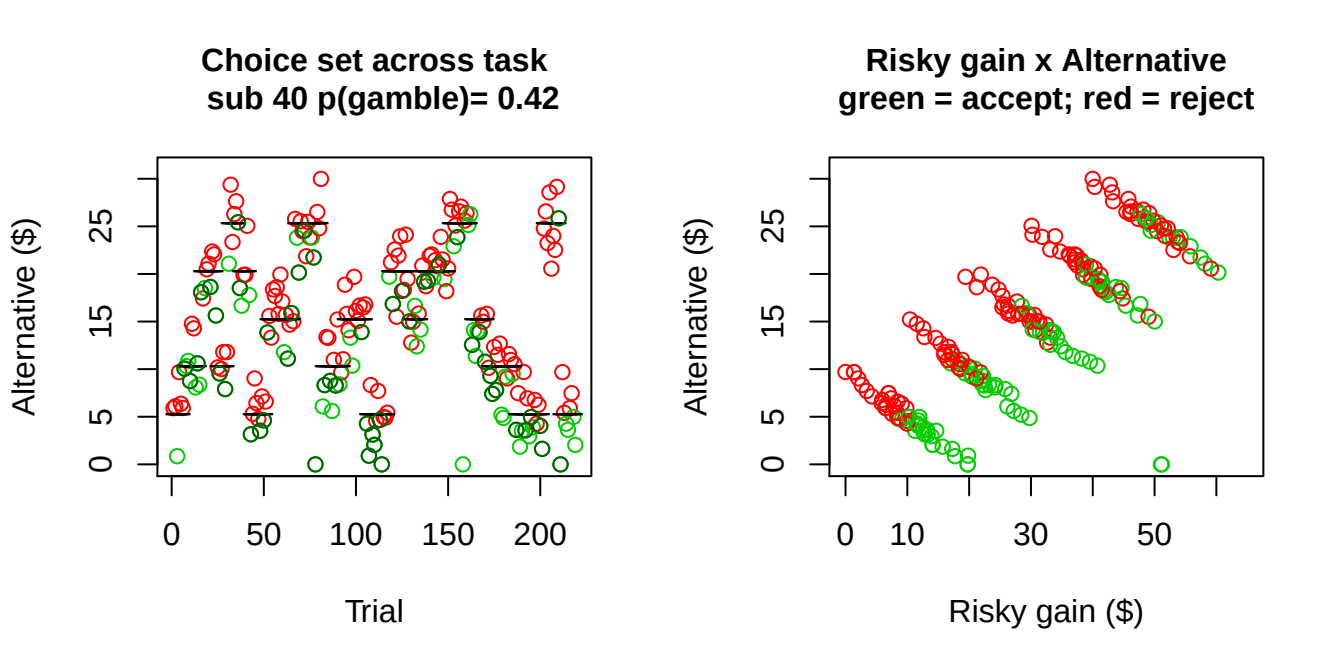

Choice set across task
sub 35 p(gamble)= 0.36
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

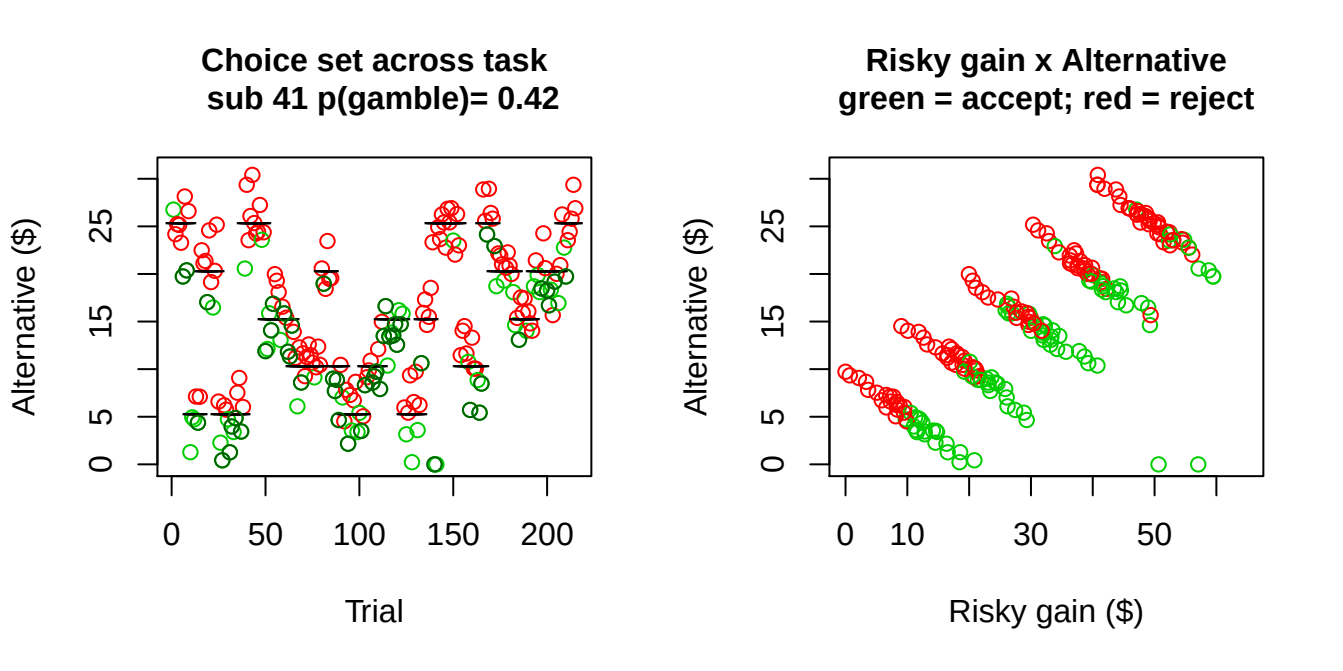

Choice set across task
sub 36 p(gamble)= 0.43
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

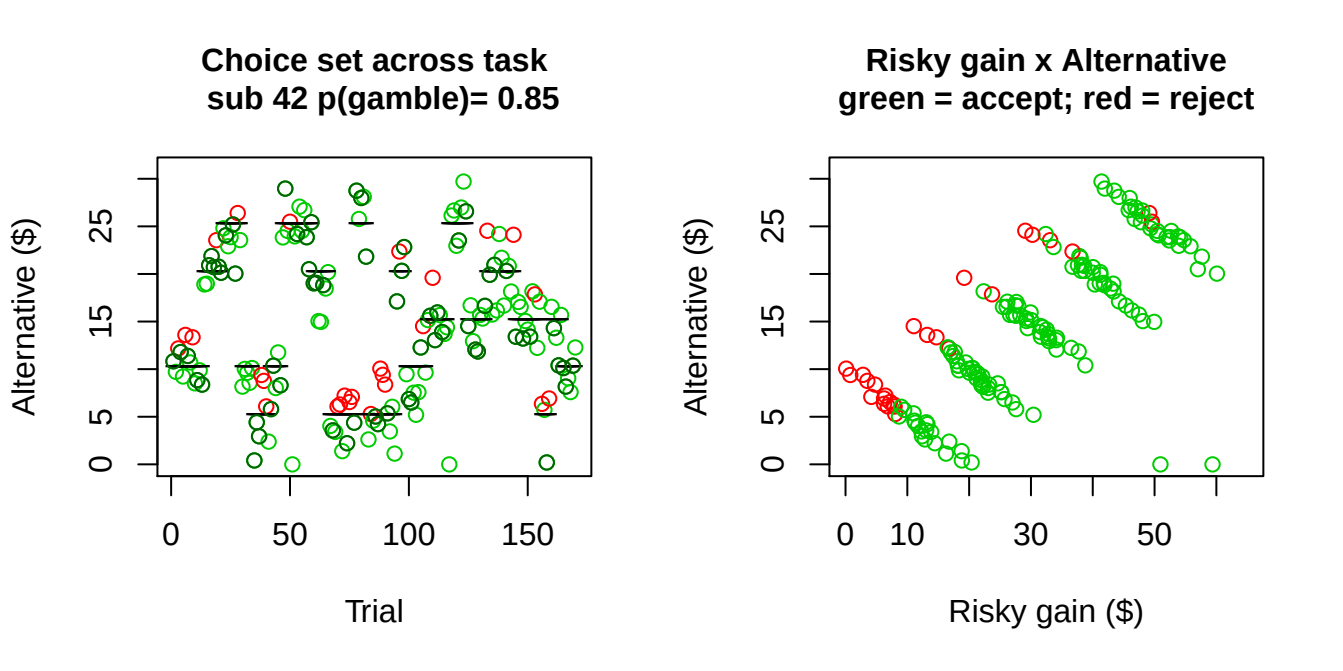

Choice set across task
sub 37 p(gamble)= 0.45
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

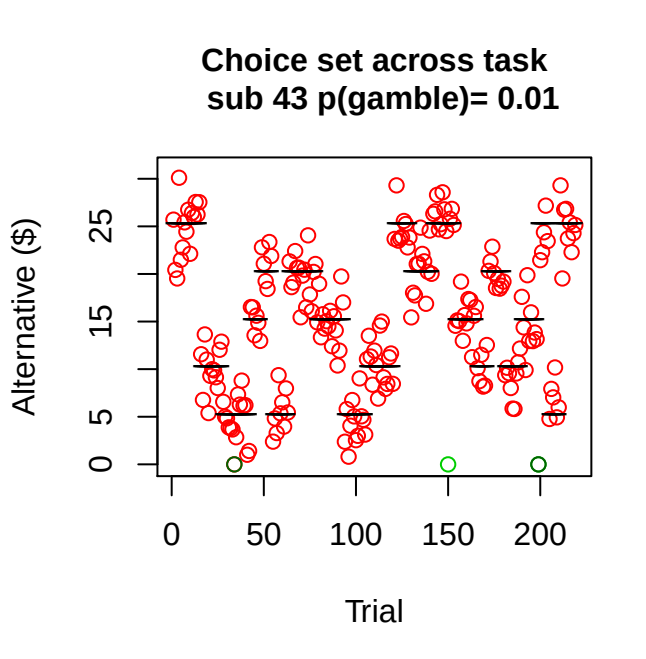

Choice set across task
sub 38 p(gamble)= 0.23
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

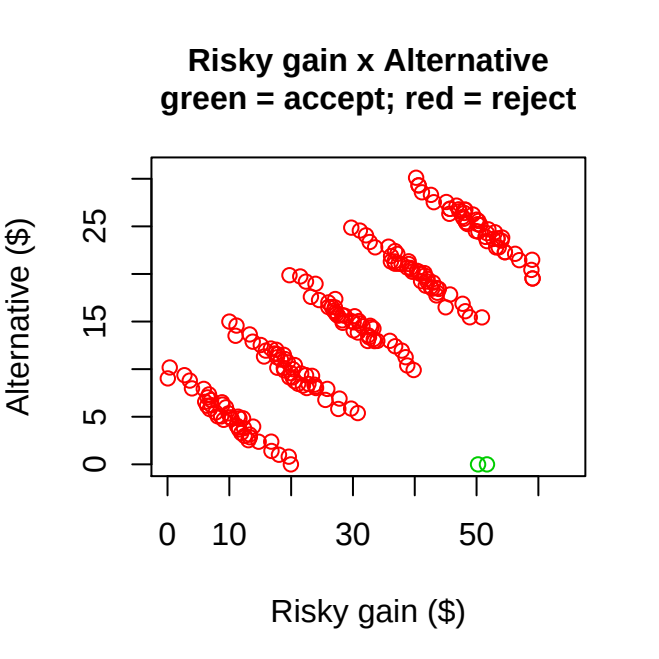

Choice set across task
sub 39 p(gamble)= 0.55
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

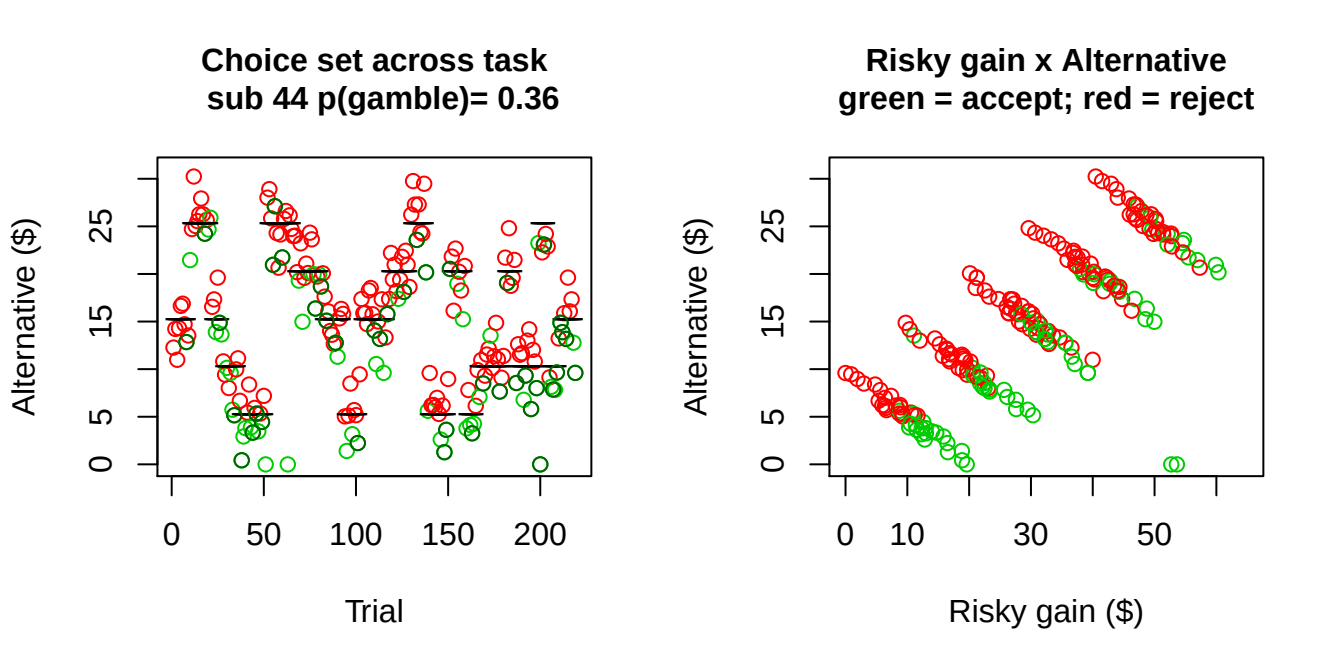

Choice set across task
sub 40 p(gamble)= 0.42
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

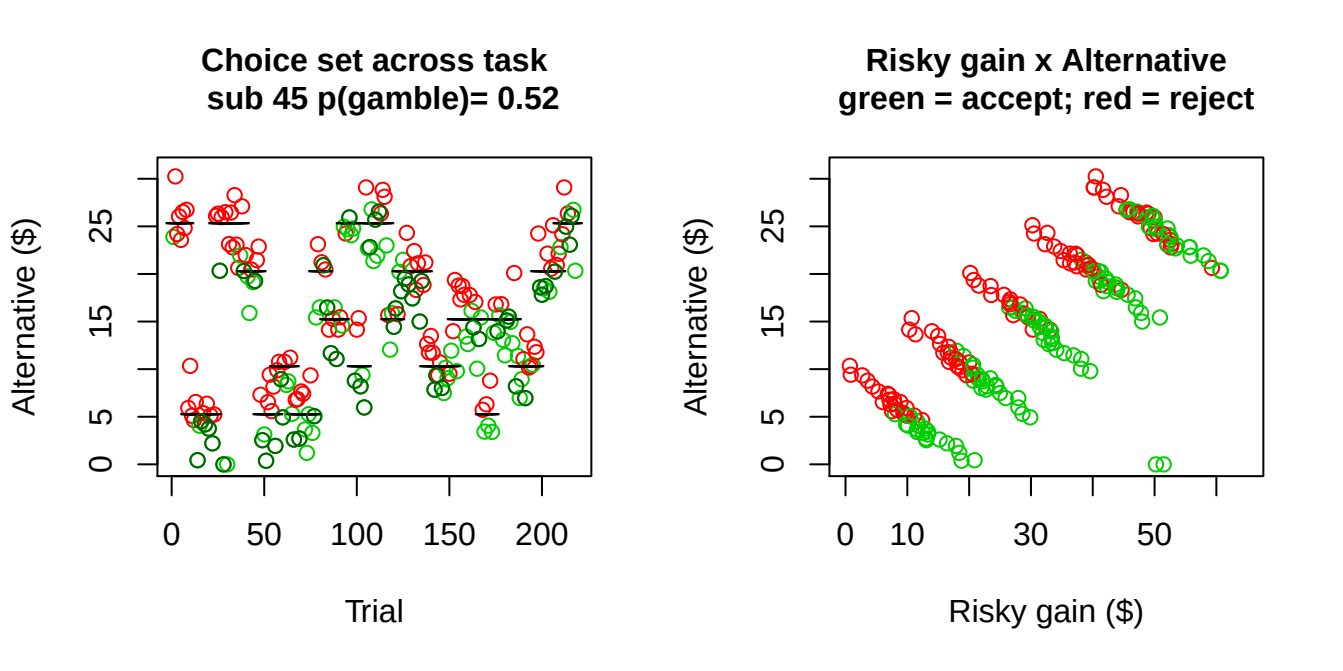

Choice set across task
sub 41 p(gamble)= 0.42
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

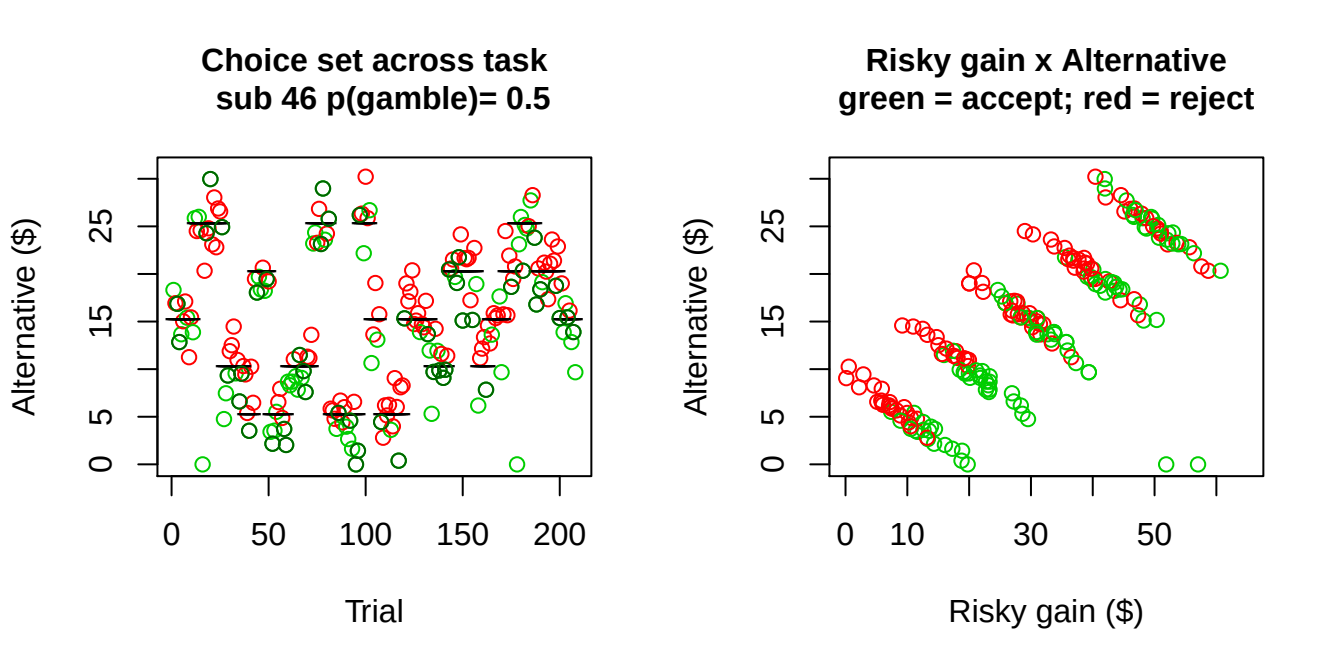

Choice set across task
sub 42 p(gamble)= 0.85
Alternative ($)
0
5
15
25
0
50
100
150
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

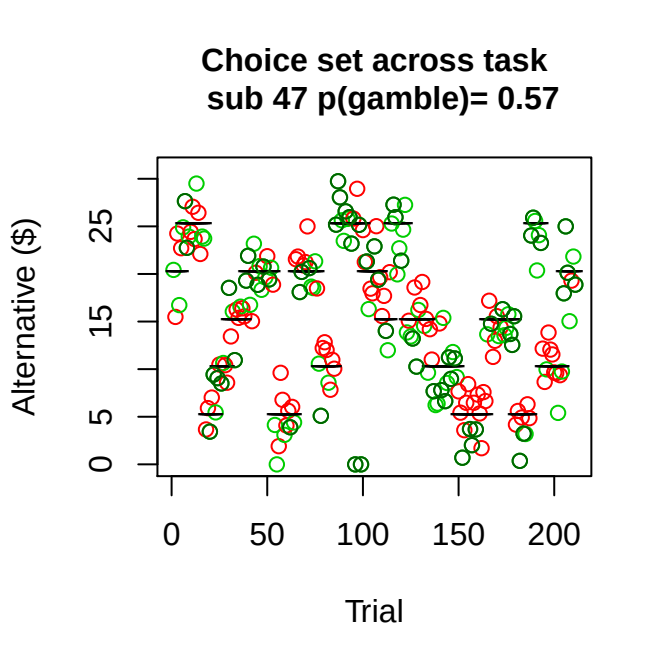

Choice set across task
sub 43 p(gamble)= 0.01
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial

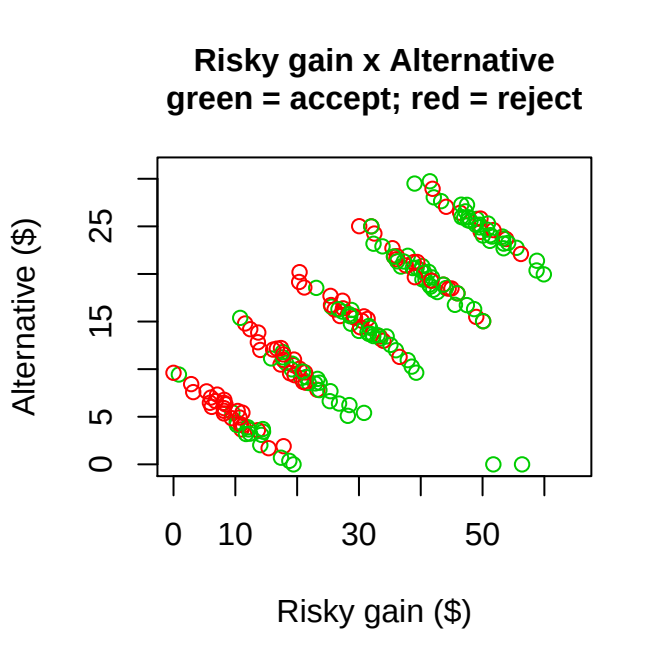

Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

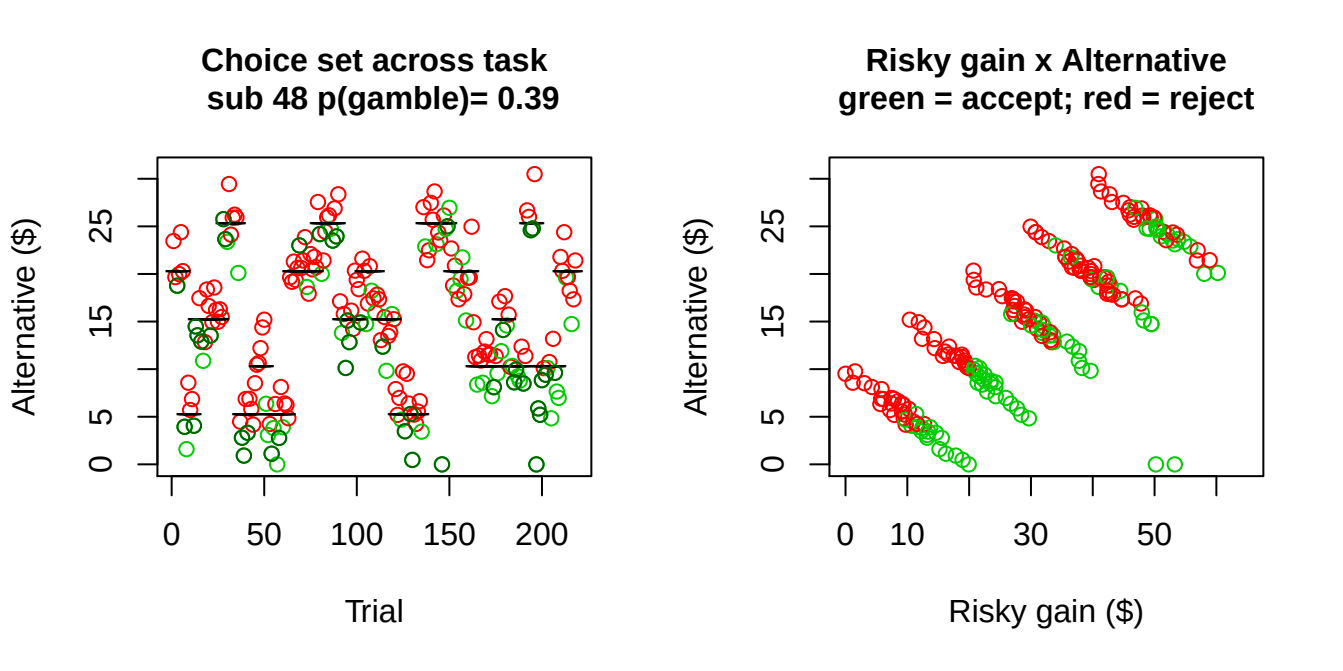

Choice set across task
sub 44 p(gamble)= 0.36
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

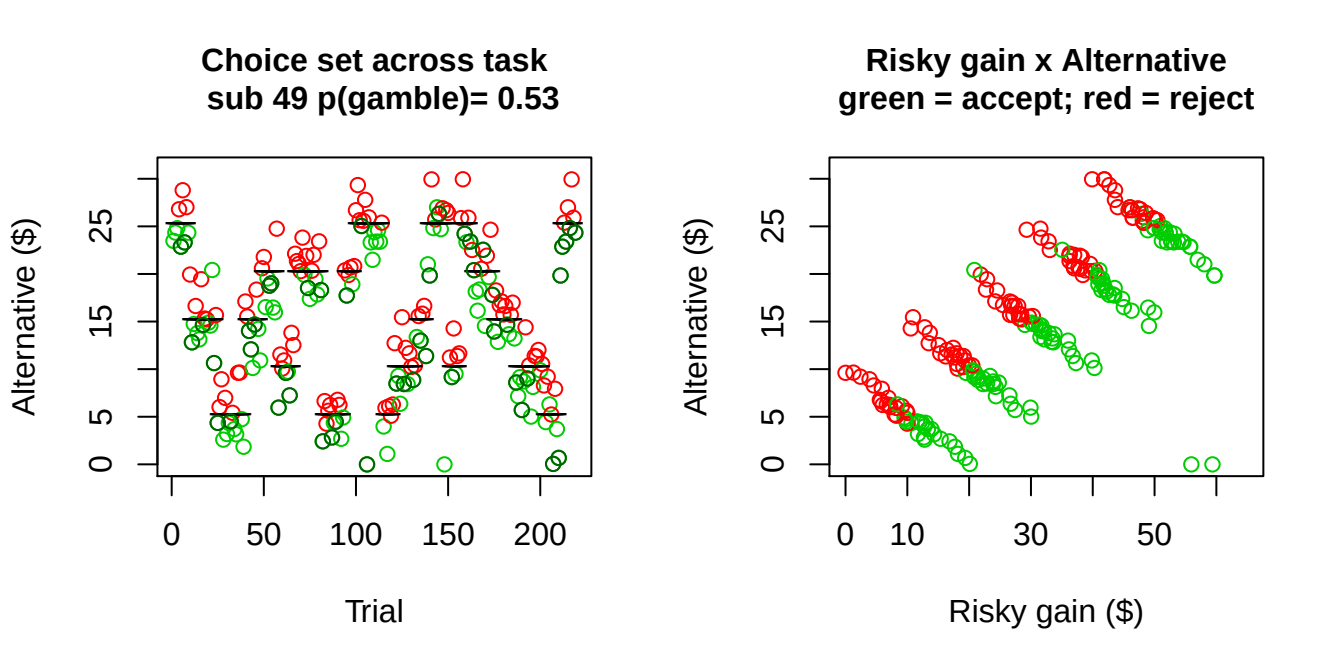

Choice set across task
sub 45 p(gamble)= 0.52
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

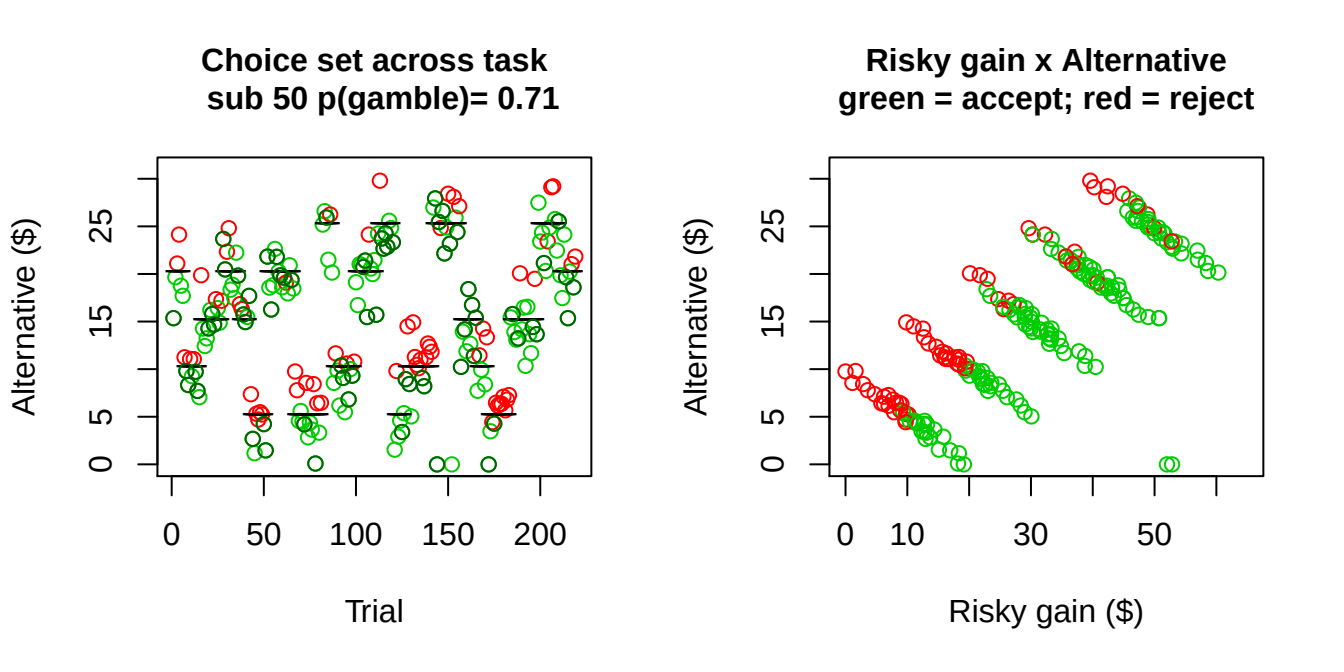

Choice set across task
sub 46 p(gamble)= 0.5
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)

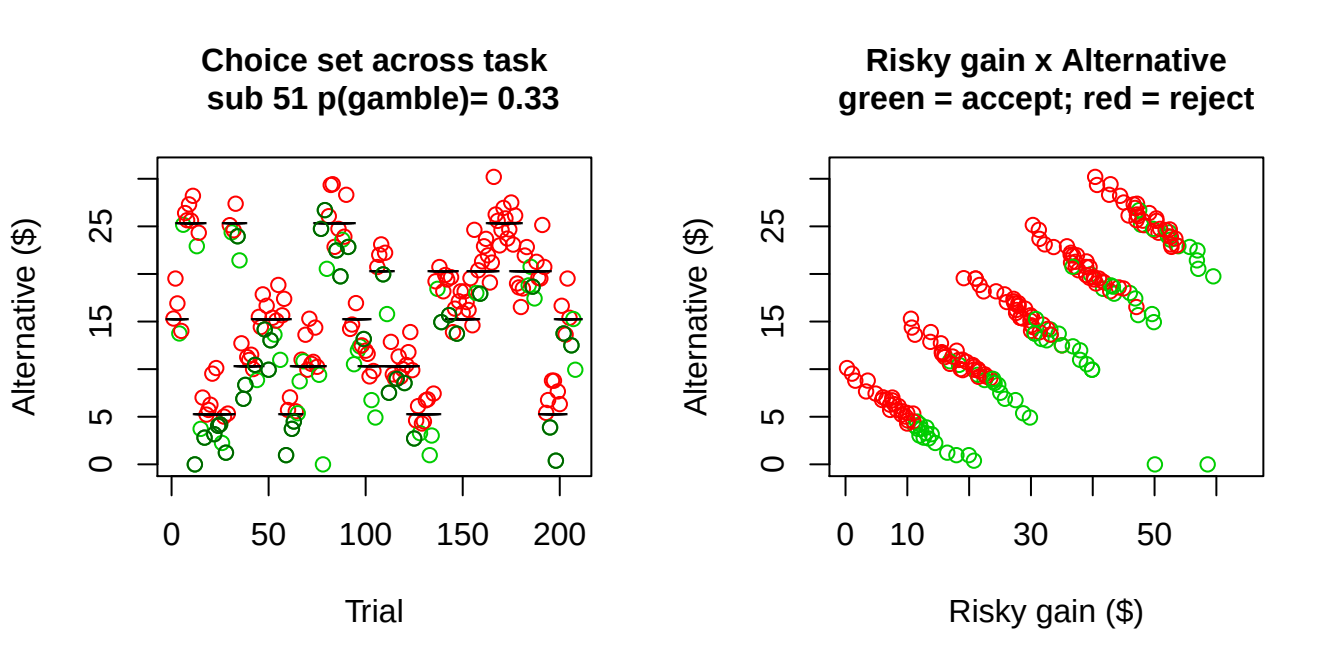

Choice set across task
sub 47 p(gamble)= 0.57
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial

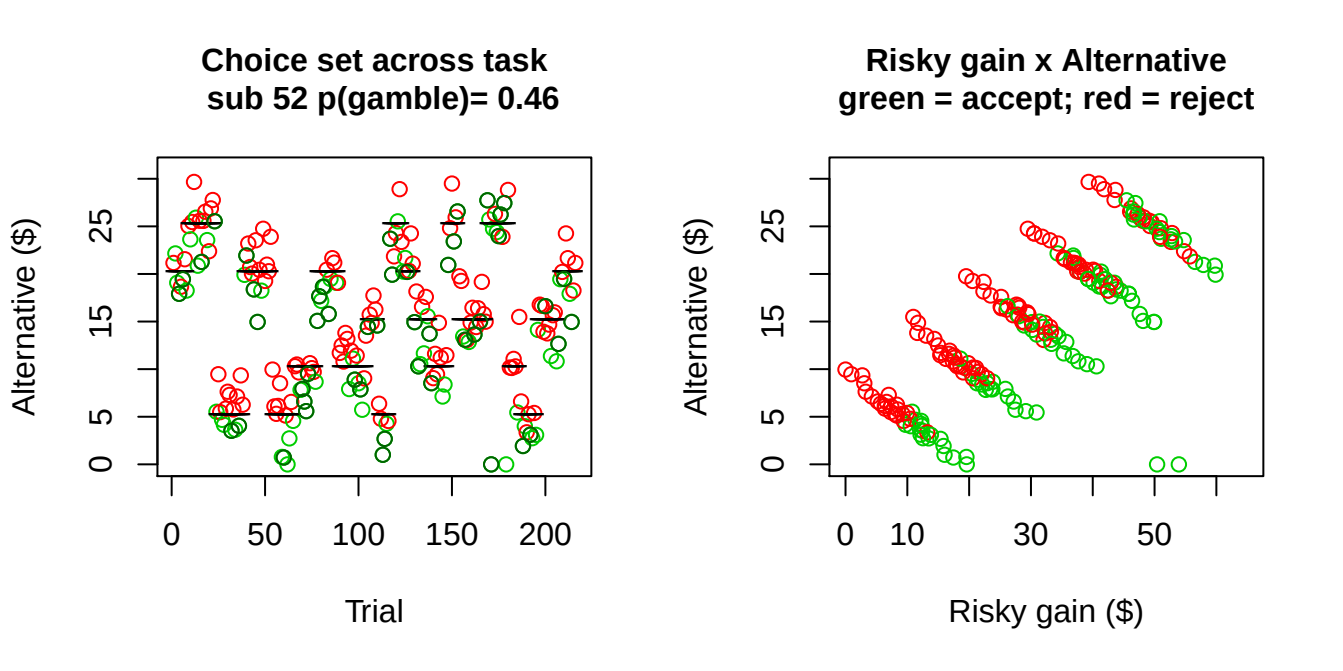

Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)


Choice set across task
sub 48 p(gamble)= 0.39
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)


Choice set across task
sub 49 p(gamble)= 0.53
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)


Choice set across task
sub 50 p(gamble)= 0.71
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)


Choice set across task
sub 51 p(gamble)= 0.33
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)


Choice set across task
sub 52 p(gamble)= 0.46
Alternative ($)
0
5
15
25
0
50
100
150
200
Trial
Risky gain x Alternative
green = accept; red = reject
Alternative ($)
0
5
15
25
0
10
30
50
Risky gain ($)