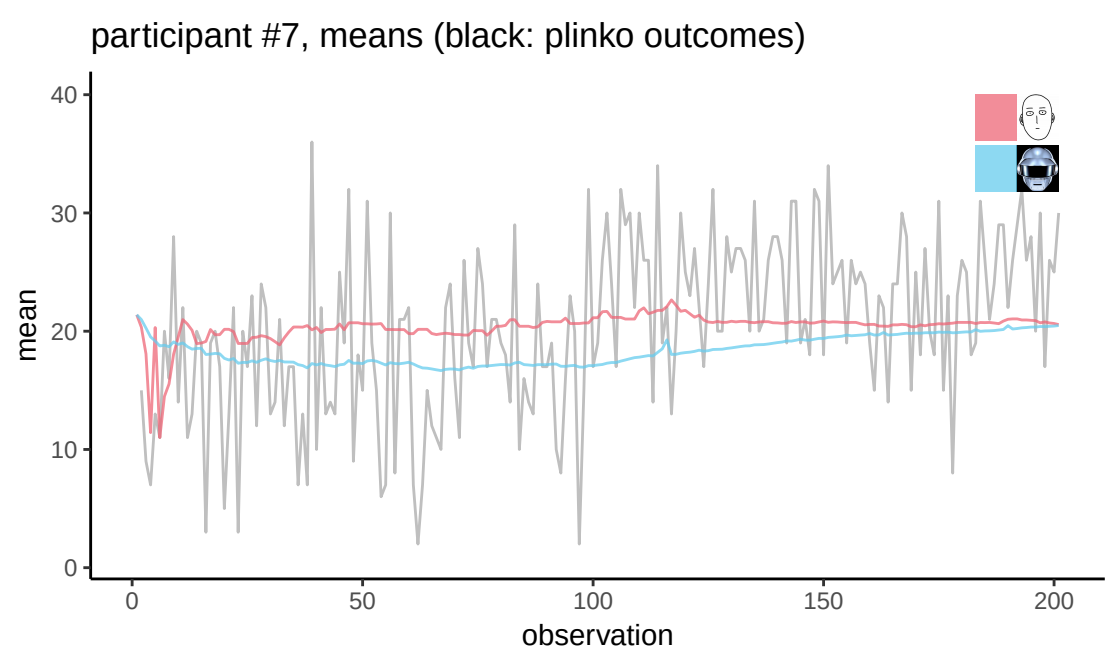
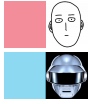

participant #7, means (black: plinko outcomes)
mean
observation
0
10
20
30
40
0
50
100
150
200

participant #7, st. deviations



std

20

10

0

0

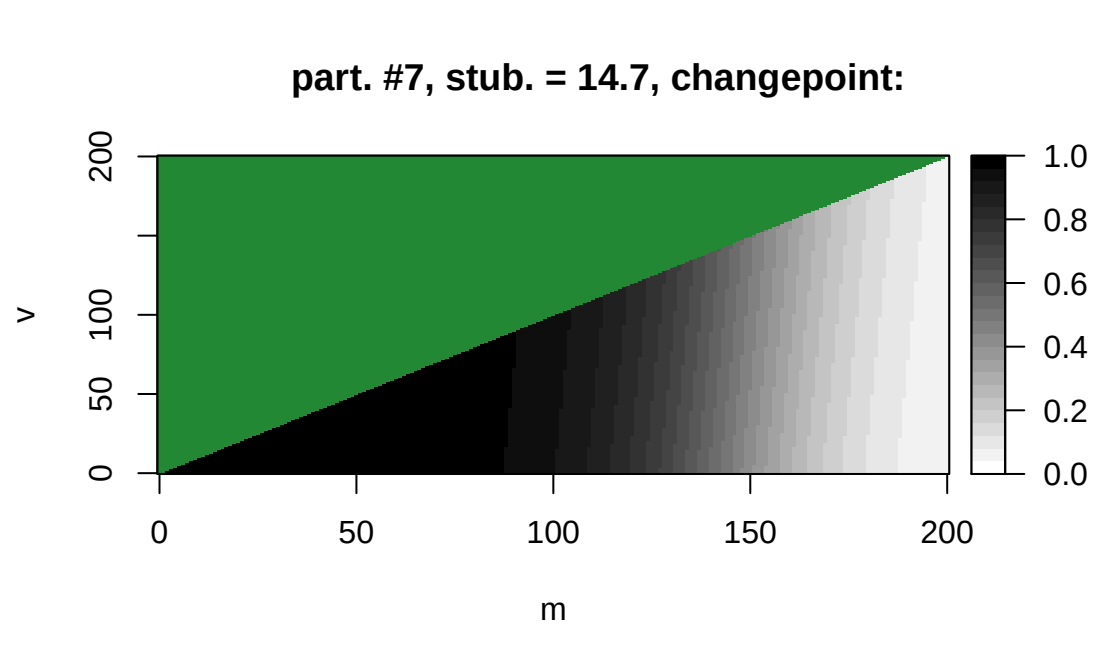
50

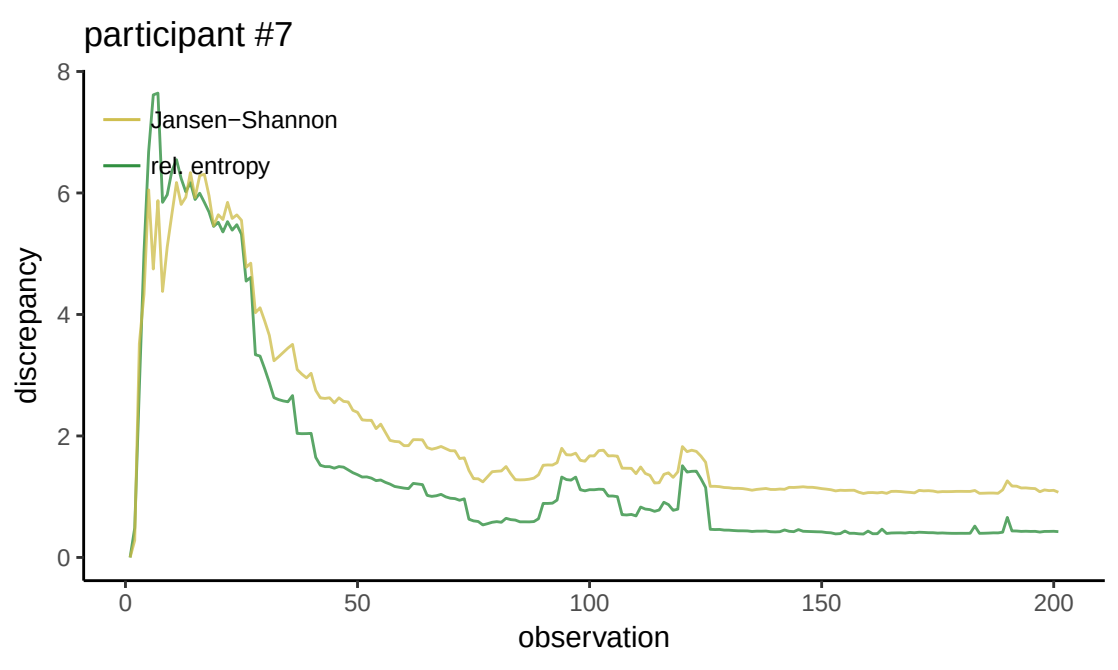
100

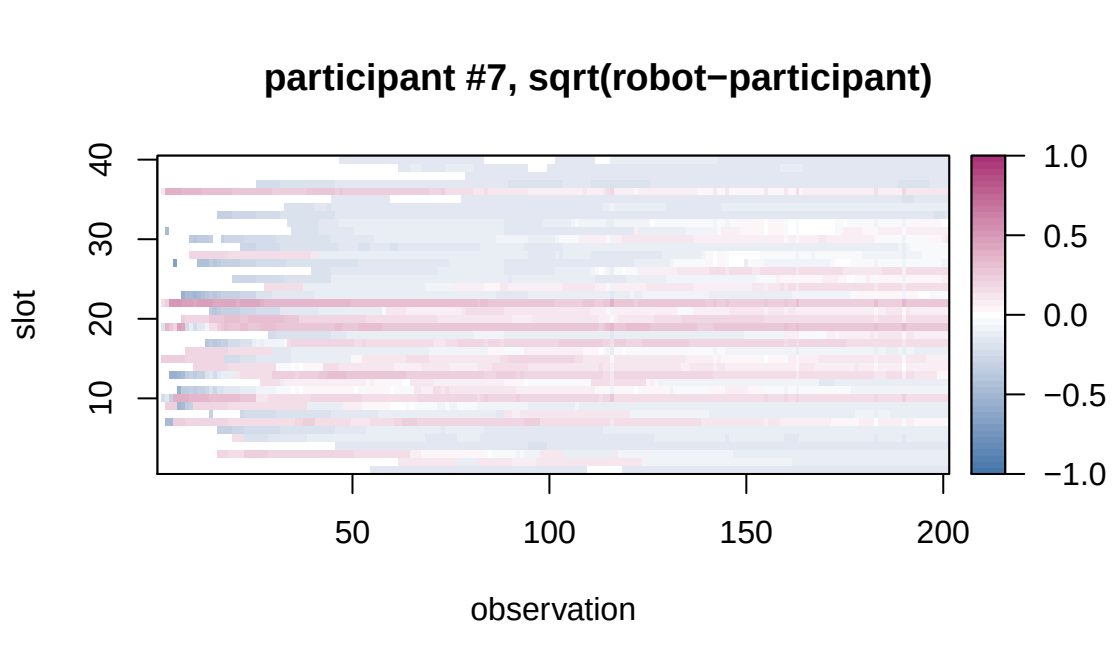
150

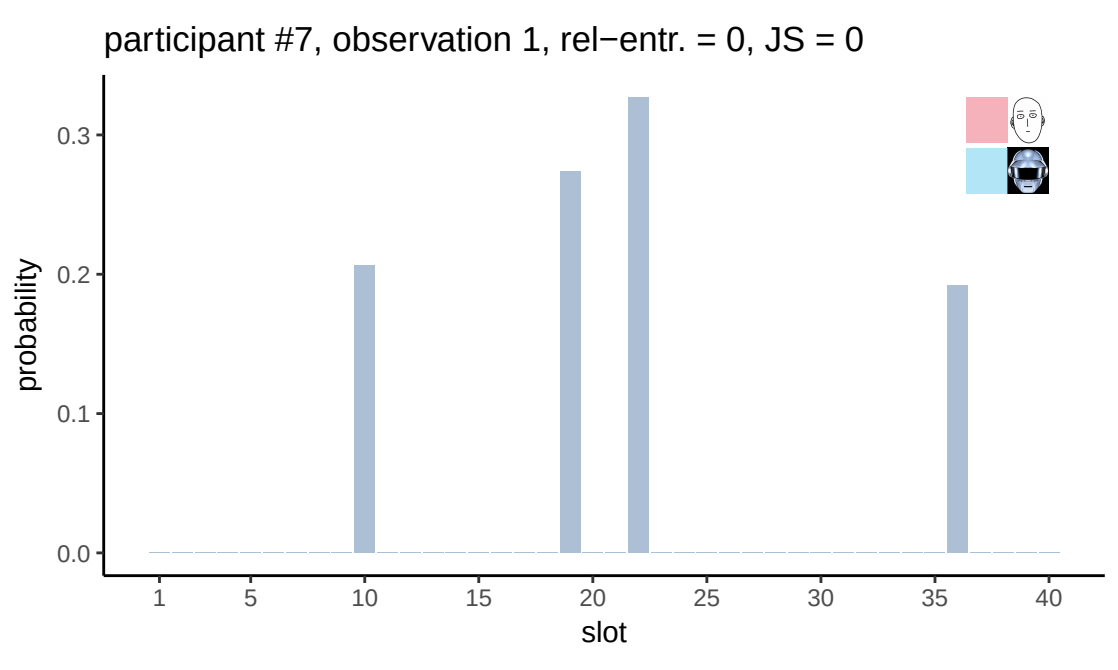
200

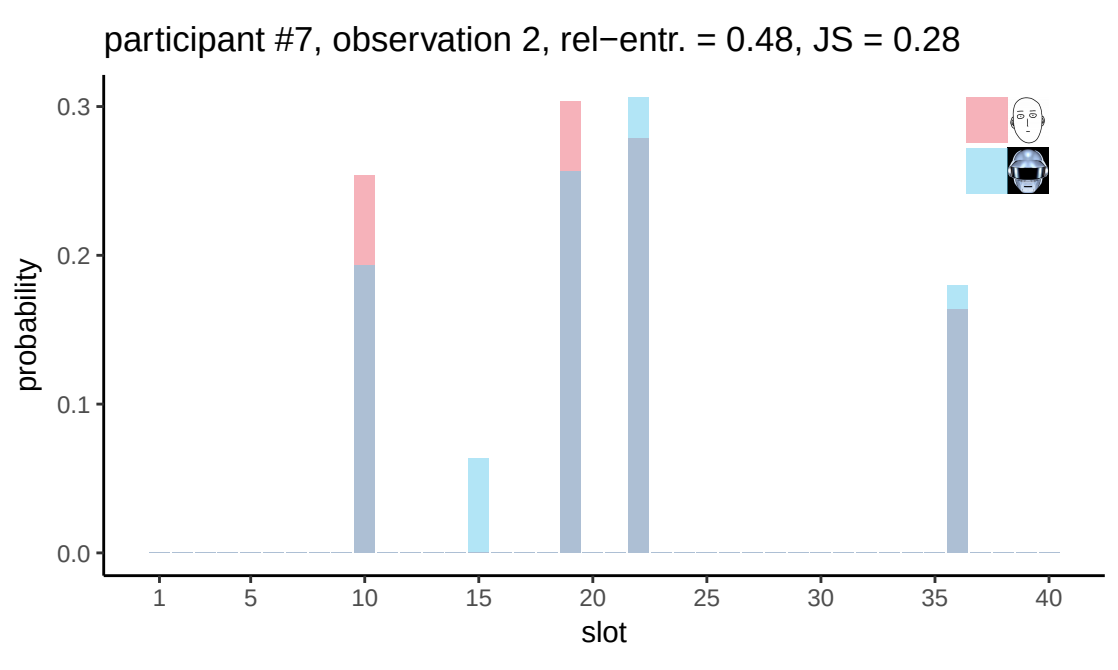
observation

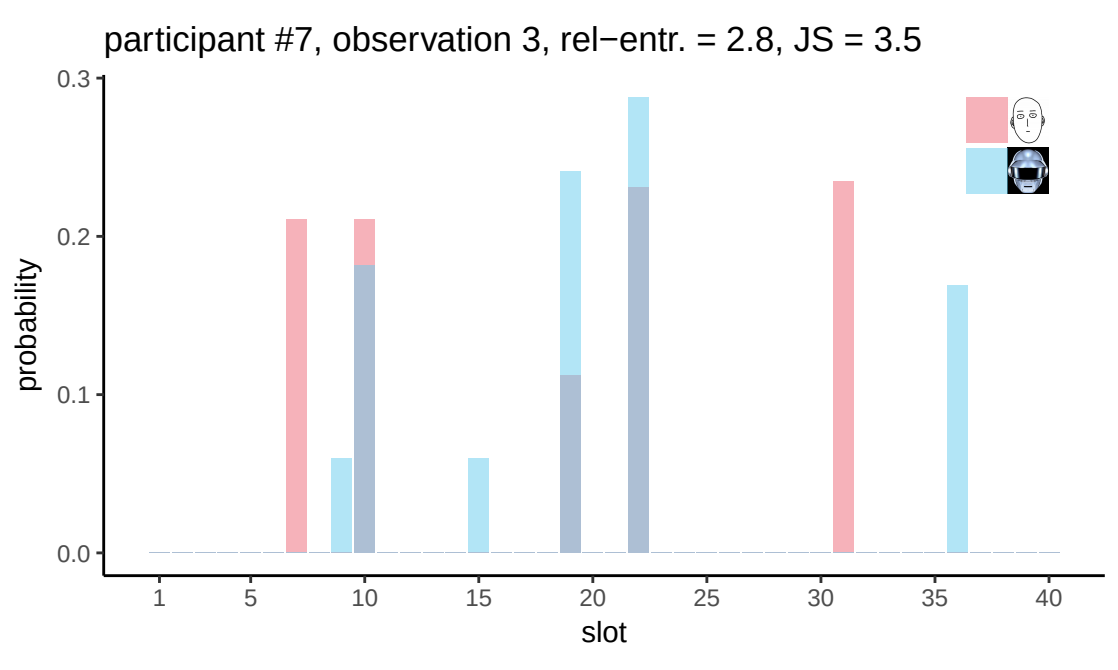

part. #7, stub. = 14.7, changepoint:
v
0
50
100
200
m
0
50
100
150
200
1.0
0.8
0.6
0.4
0.2
0.0

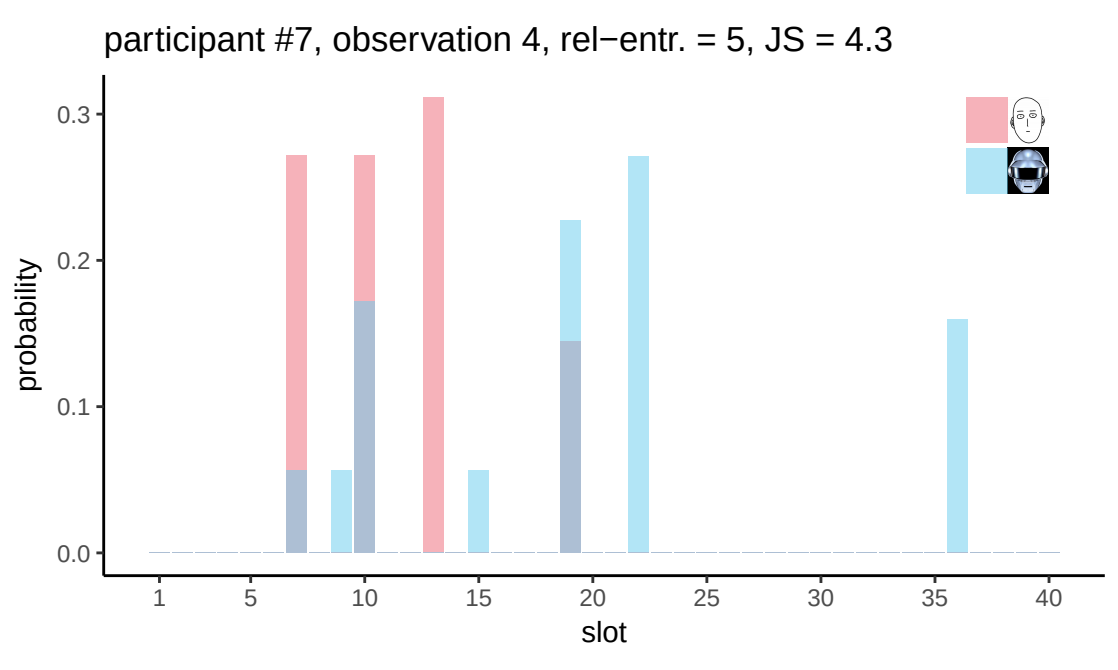

participant #7
Jansen−Shannon
rel. entropy
discrepancy
observation
0
2
4
6
8
0
50
100
150
200

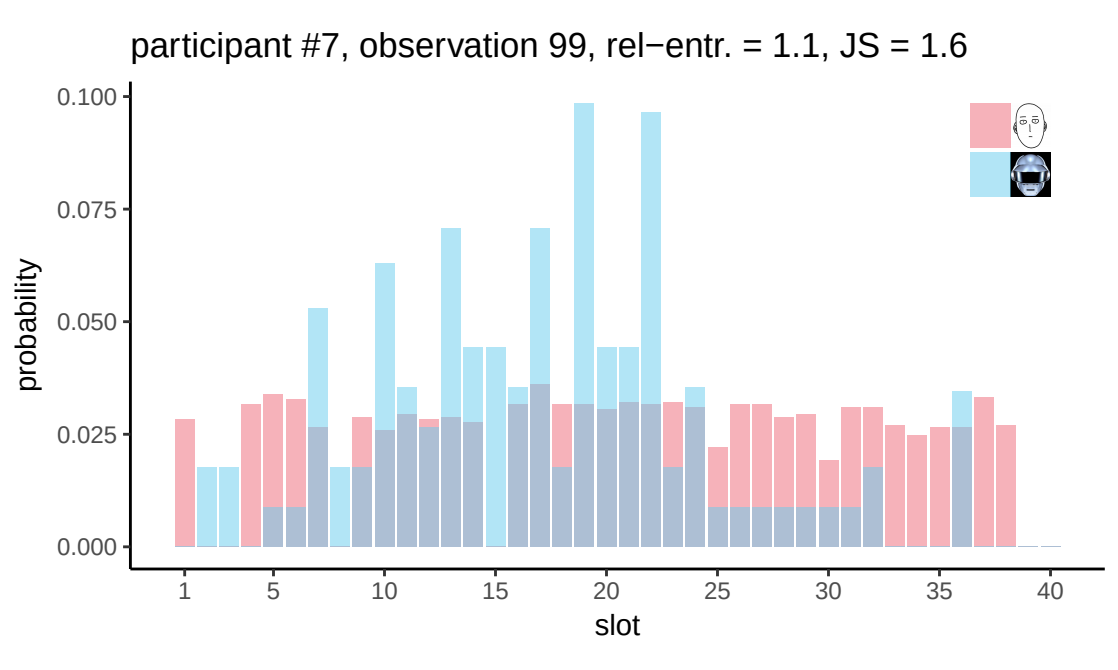

participant #7, sqrt(robot−participant)
slot
10
20
30
40
50
100
150
200
observation
1.0
0.5
0.0
−0.5
−1.0

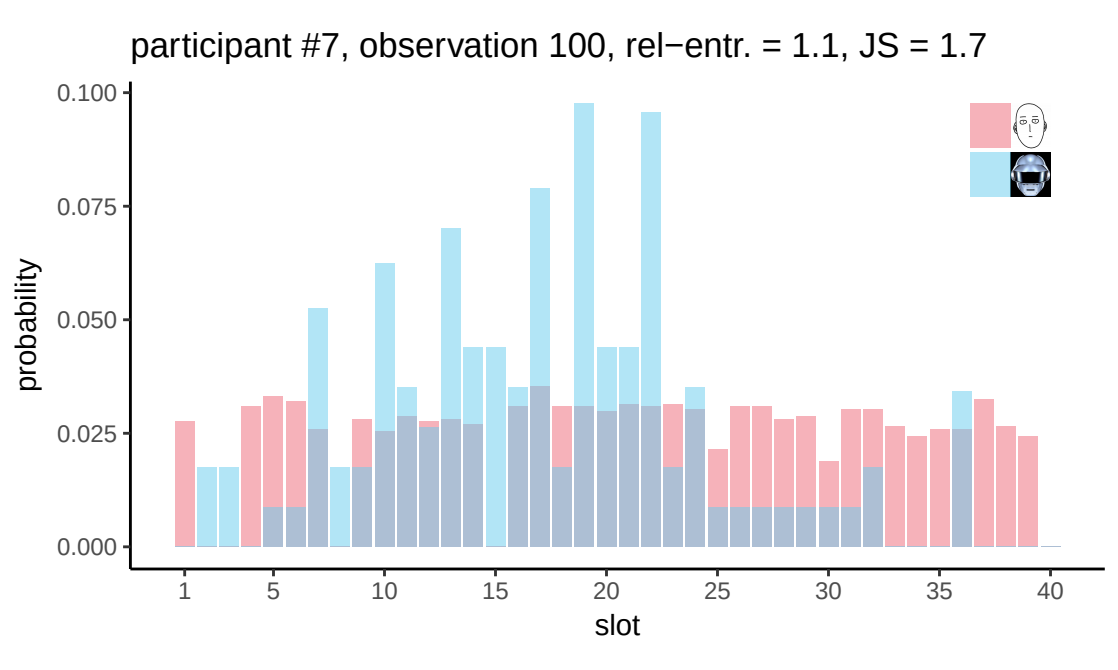

participant #7, observation 1, rel−entr. = 0, JS = 0
probability
0.0
0.1
0.2
0.3
1
5
10
15
20
25
30
35
40
slot

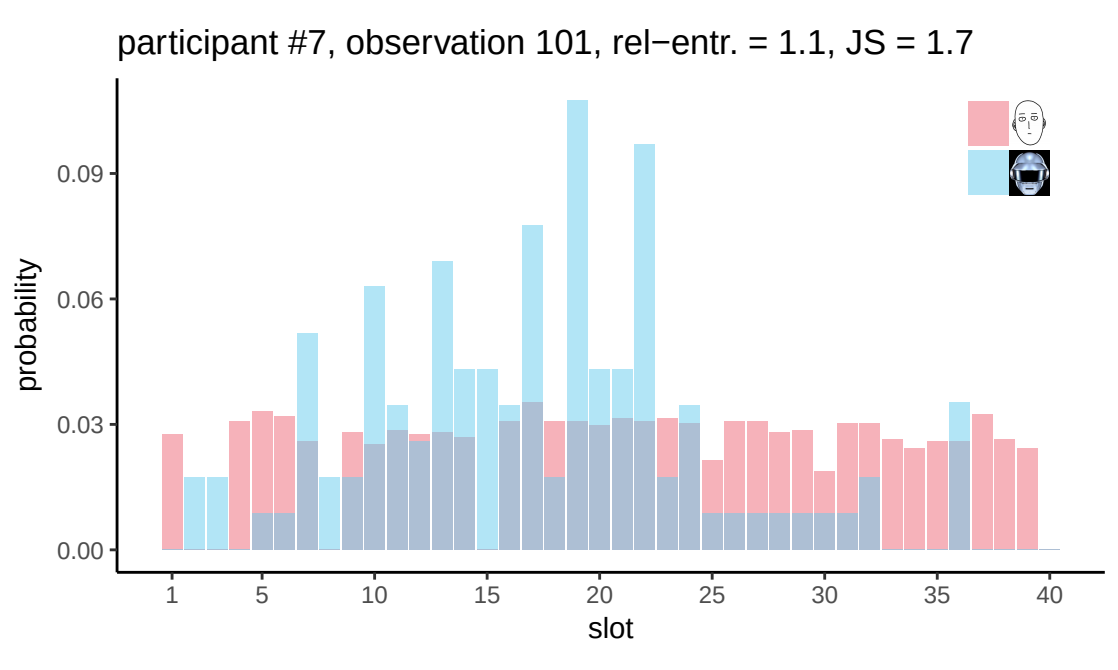

participant #7, observation 2, rel−entr. = 0.48, JS = 0.28
probability
0.0
0.1
0.2
0.3
1
5
10
15
20
25
30
35
40
slot

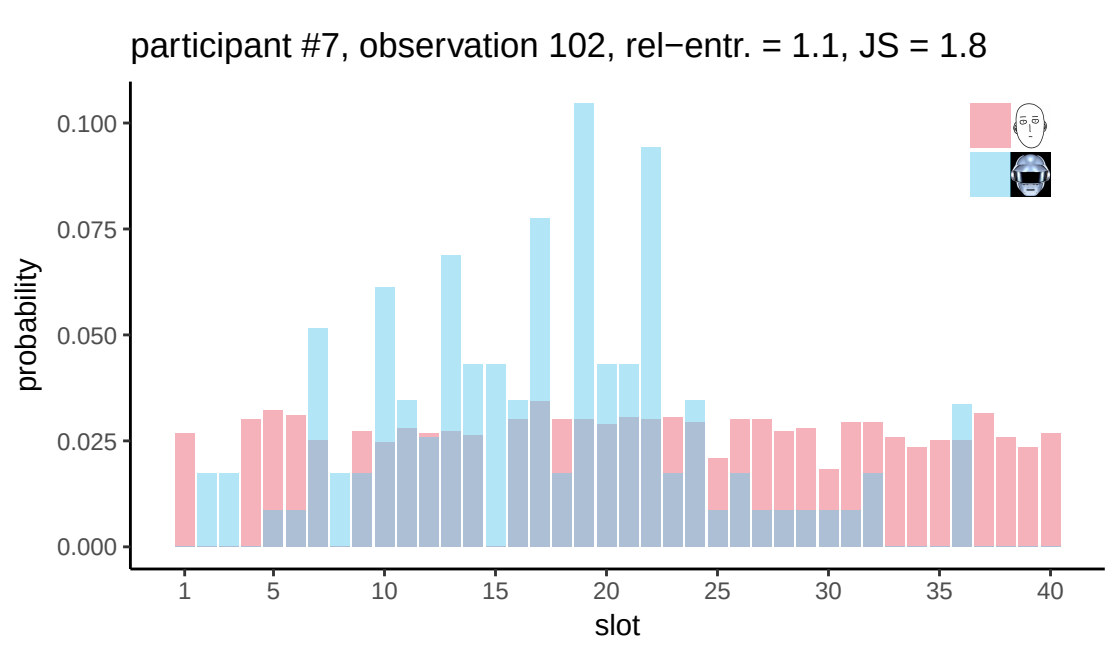

participant #7, observation 3, rel−entr. = 2.8, JS = 3.5
probability
0.3
0.2
0.1
0.0
1
5
10
15
20
25
30
35
40
slot

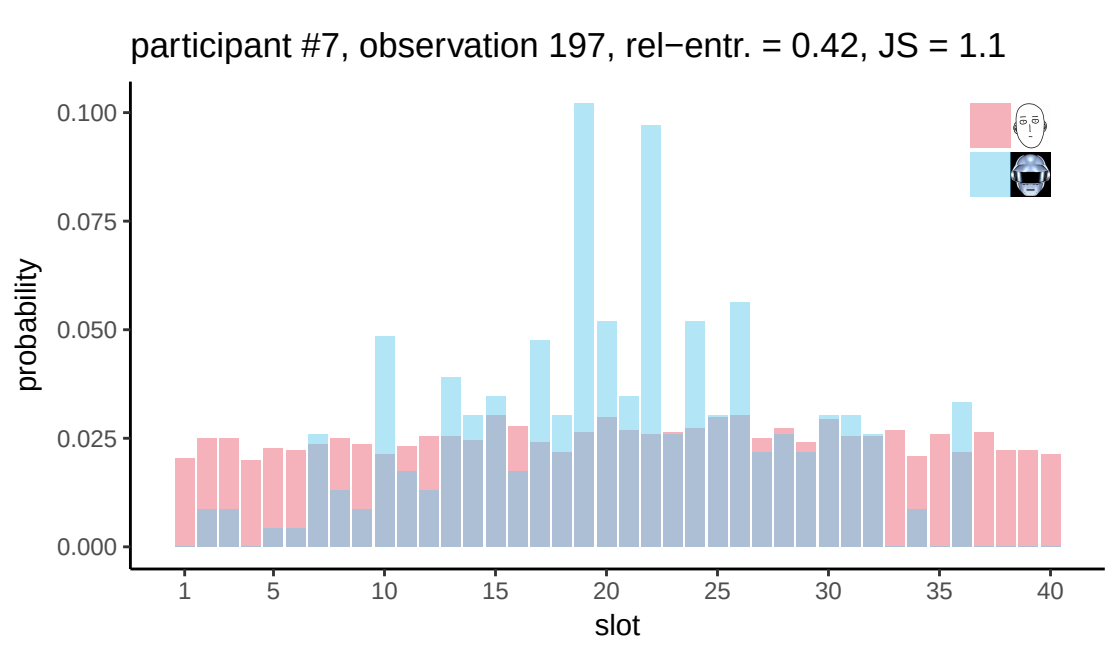

participant #7, observation 4, rel−entr. = 5, JS = 4.3
probability
0.0
0.1
0.2
0.3
1
5
10
15
20
25
30
35
40
slot

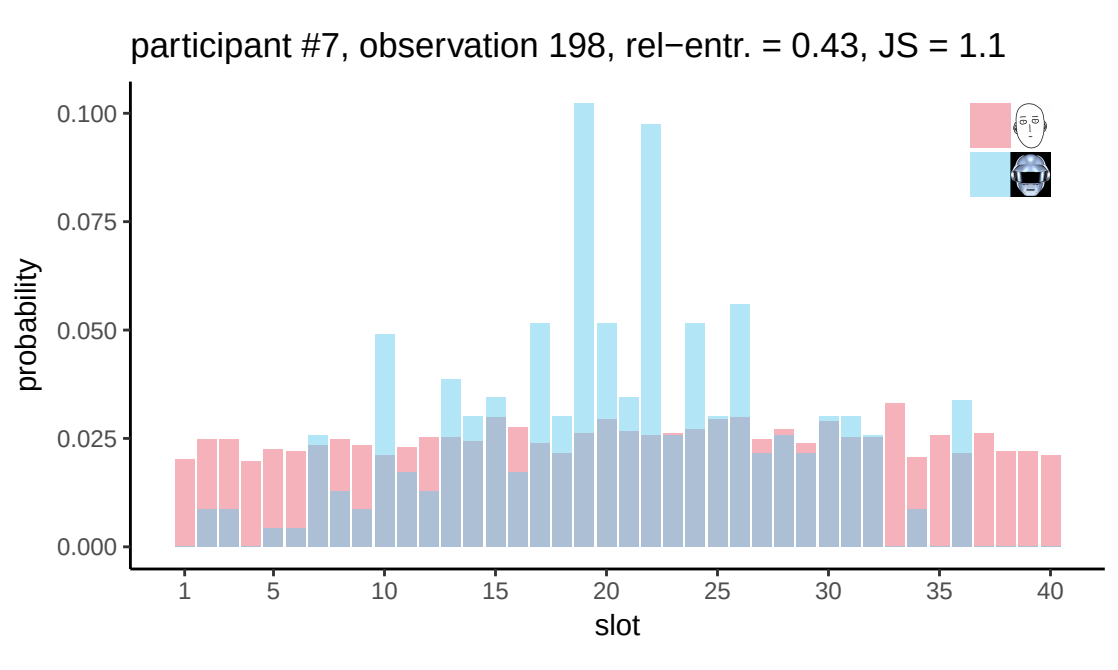

participant #7, observation 99, rel−entr. = 1.1, JS = 1.6
probability
0.100
0.075
0.050
0.025
0.000
1
5
10
15
20
25
30
35
40
slot

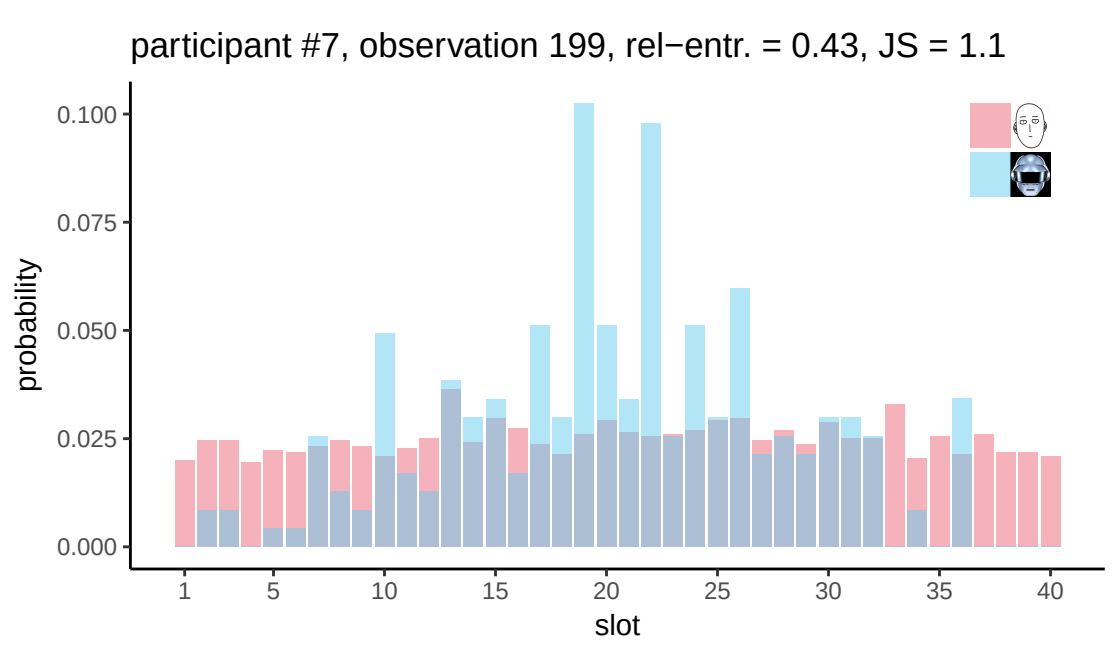

participant #7, observation 100, rel−entr. = 1.1, JS = 1.7
probability
0.100
0.075
0.050
0.025
0.000
1
5
10
15
20
25
30
35
40
slot

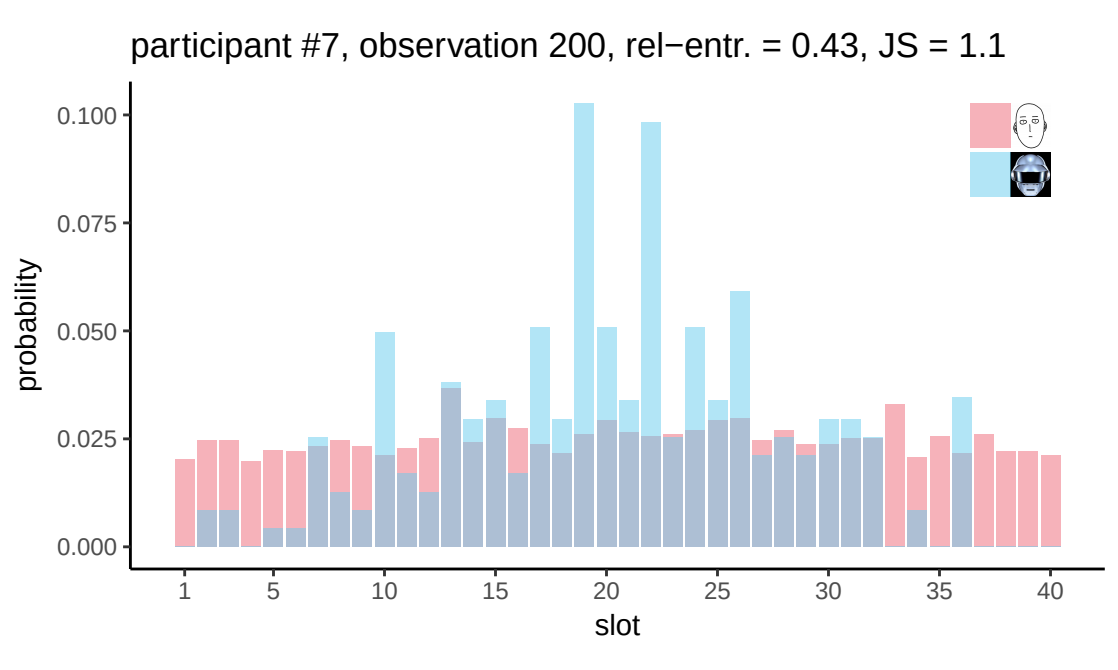

participant #7, observation 101, rel−entr. = 1.1, JS = 1.7
probability
0.00
0.03
0.06
0.09
1
5
10
15
20
25
30
35
40
slot


participant #7, observation 102, rel−entr. = 1.1, JS = 1.8
probability
0.100
0.075
0.050
0.025
0.000
1
5
10
15
20
25
30
35
40
slot


participant #7, observation 197, rel−entr. = 0.42, JS = 1.1
probability
0.100
0.075
0.050
0.025
0.000
1
5
10
15
20
25
30
35
40
slot


participant #7, observation 198, rel−entr. = 0.43, JS = 1.1
probability
0.100
0.075
0.050
0.025
0.000
1
5
10
15
20
25
30
35
40
slot


participant #7, observation 199, rel−entr. = 0.43, JS = 1.1
probability
0.100
0.075
0.050
0.025
0.000
1
5
10
15
20
25
30
35
40
slot


participant #7, observation 200, rel−entr. = 0.43, JS = 1.1
probability
0.100
0.075
0.050
0.025
0.000
1
5
10
15
20
25
30
35
40
slot