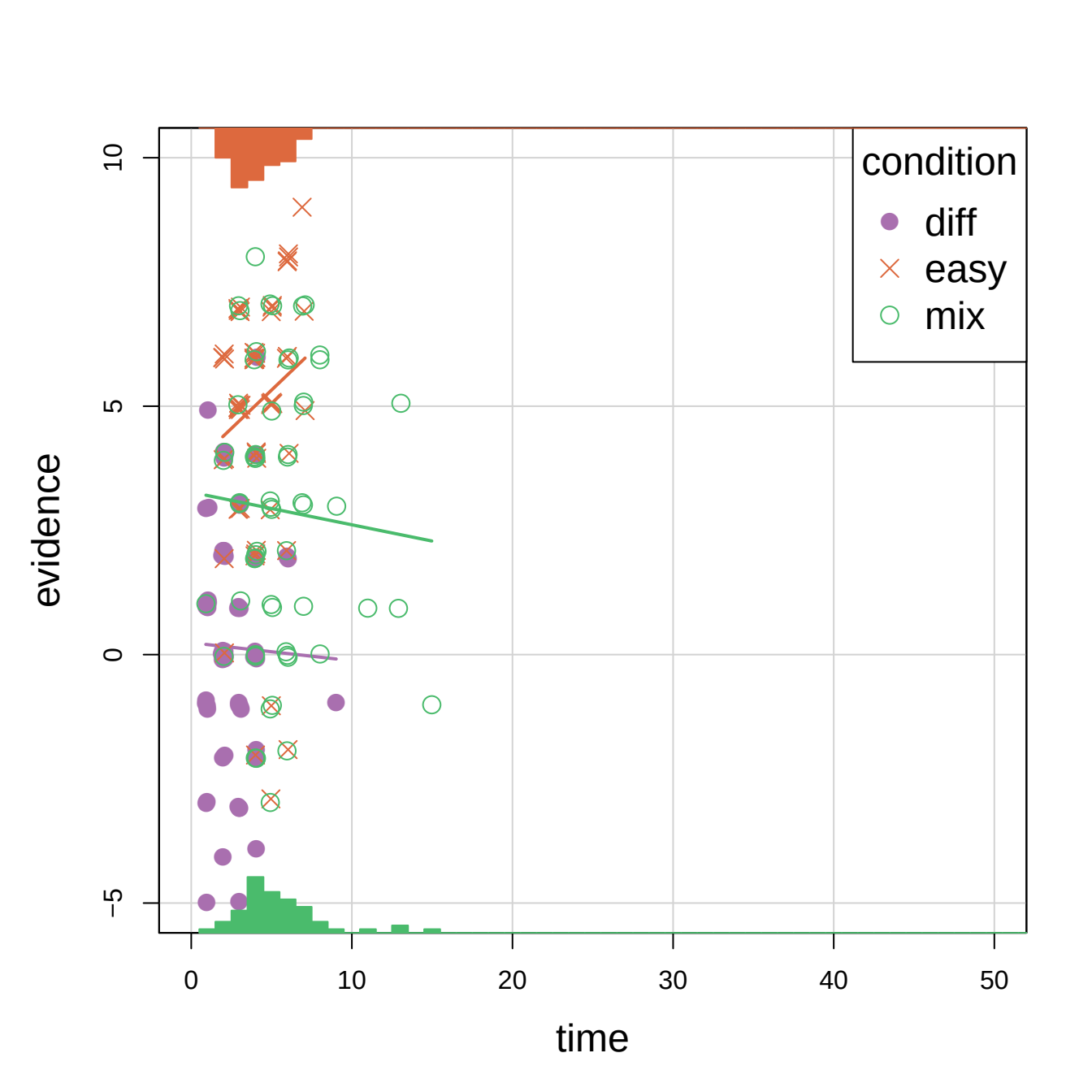
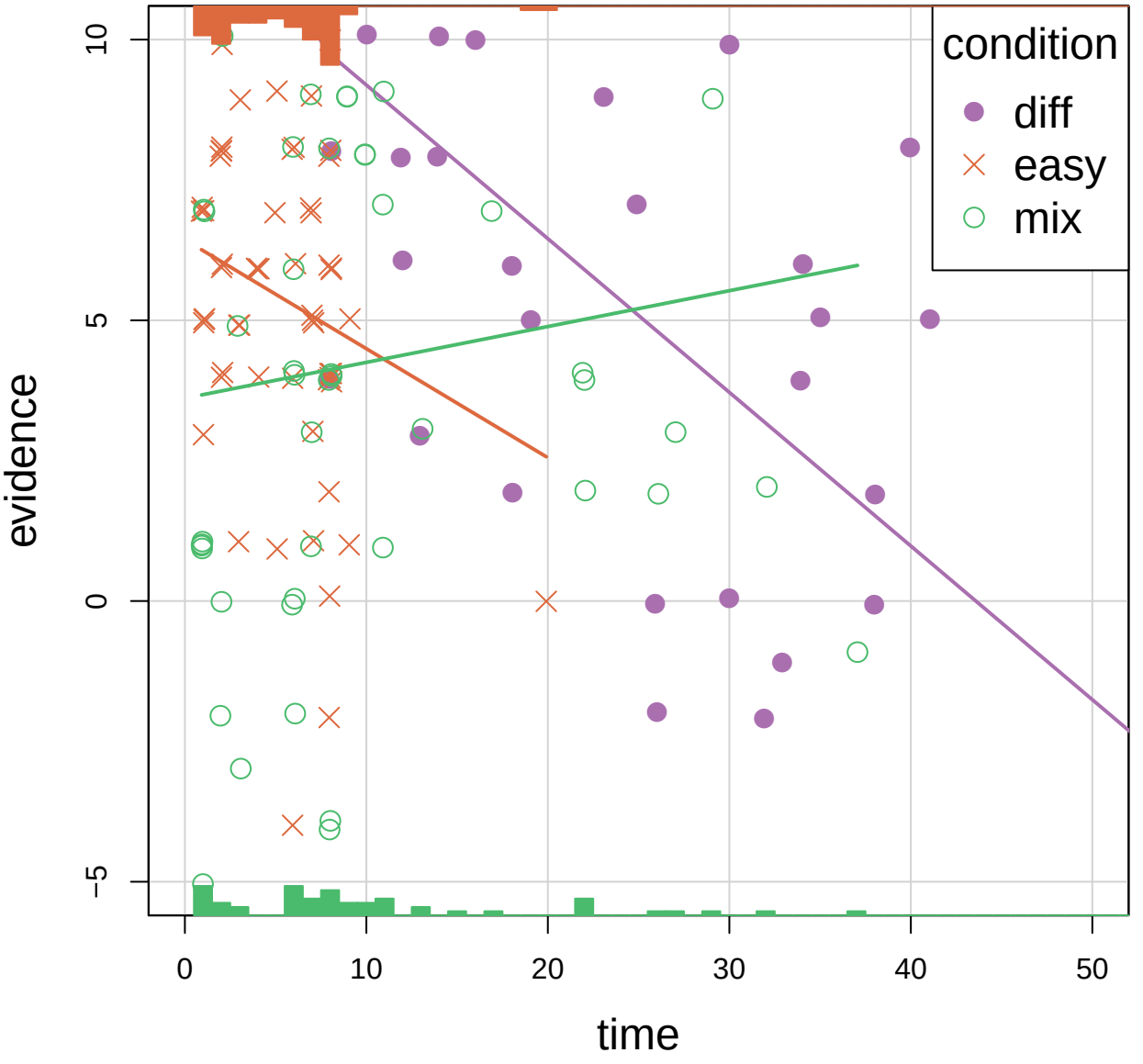
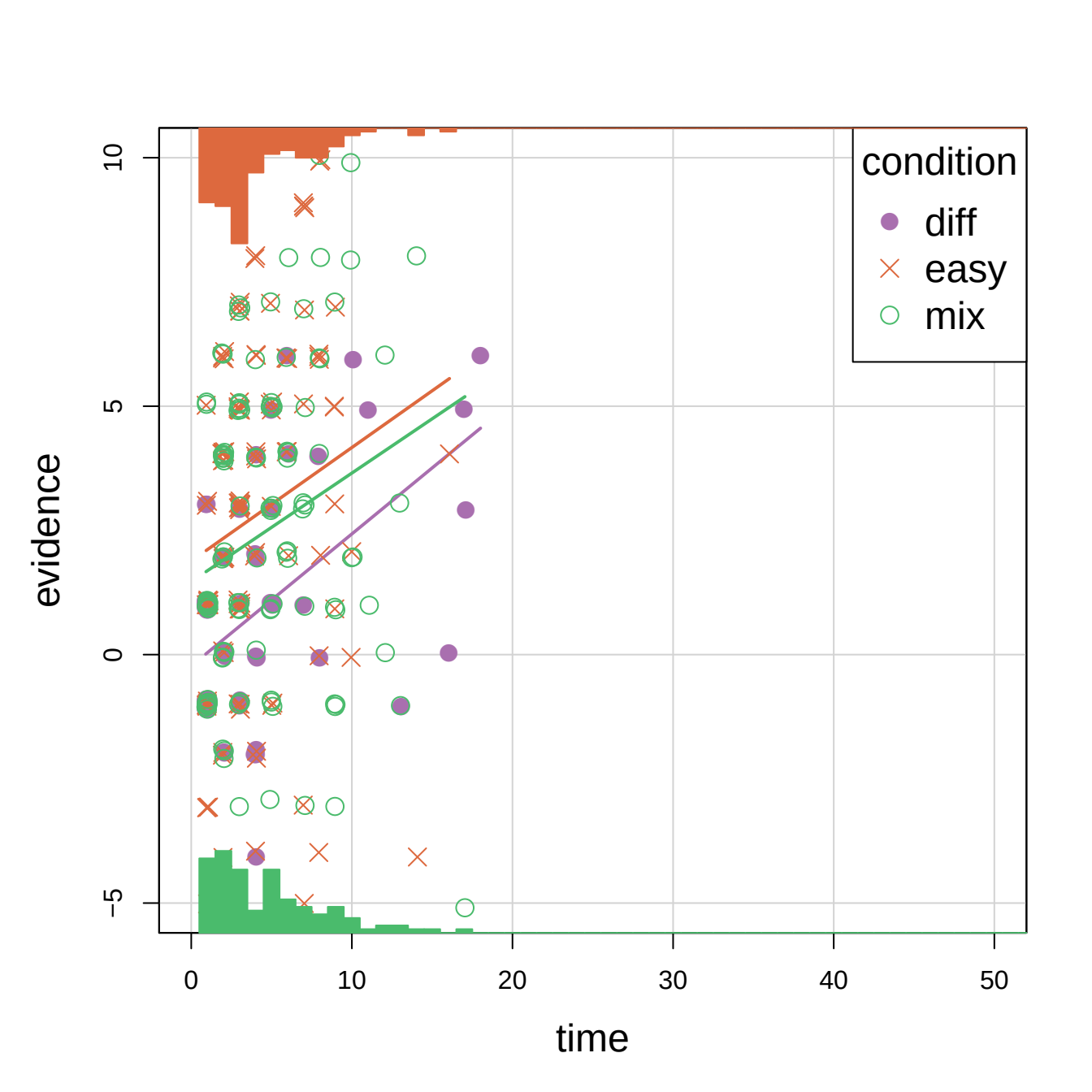
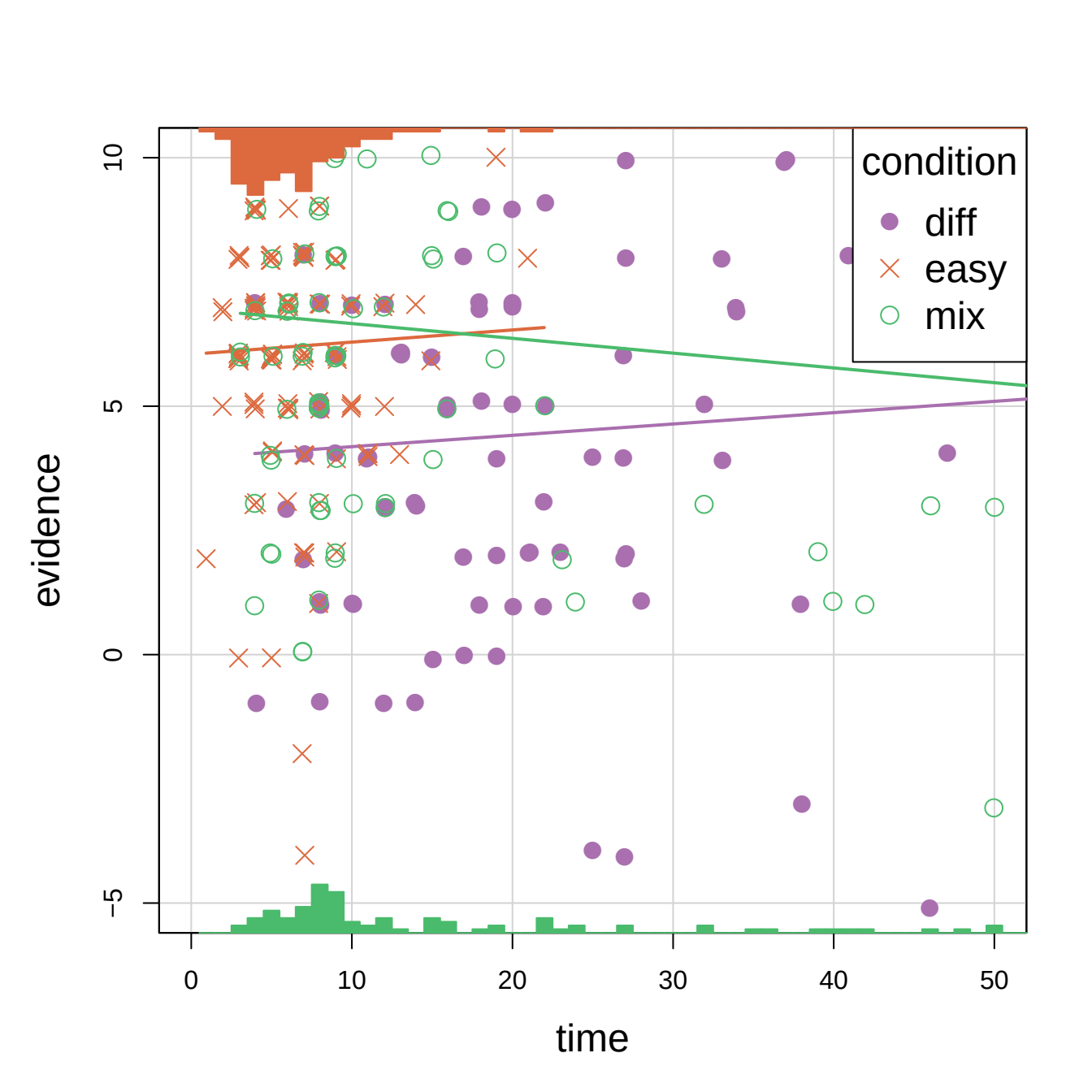
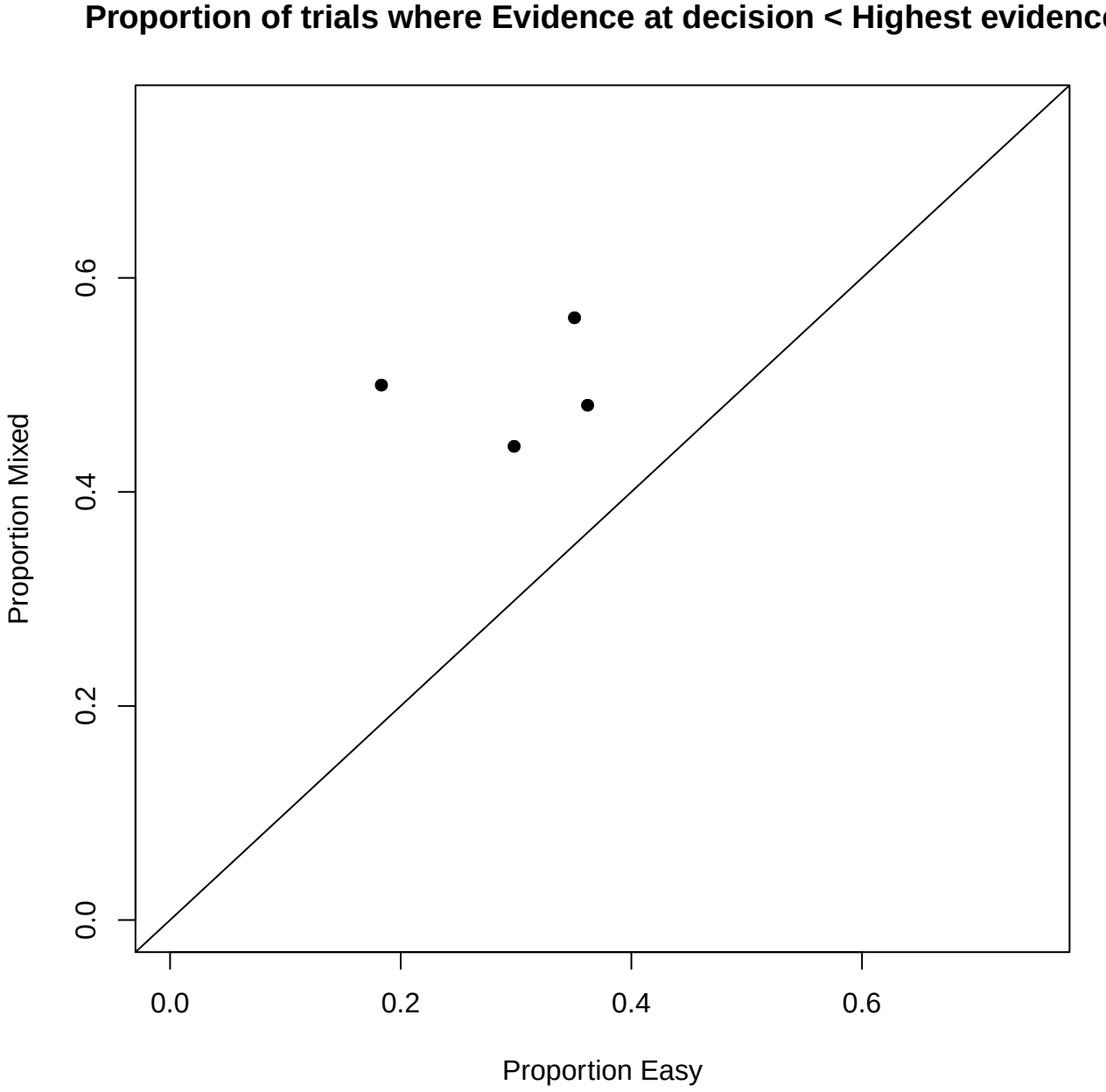
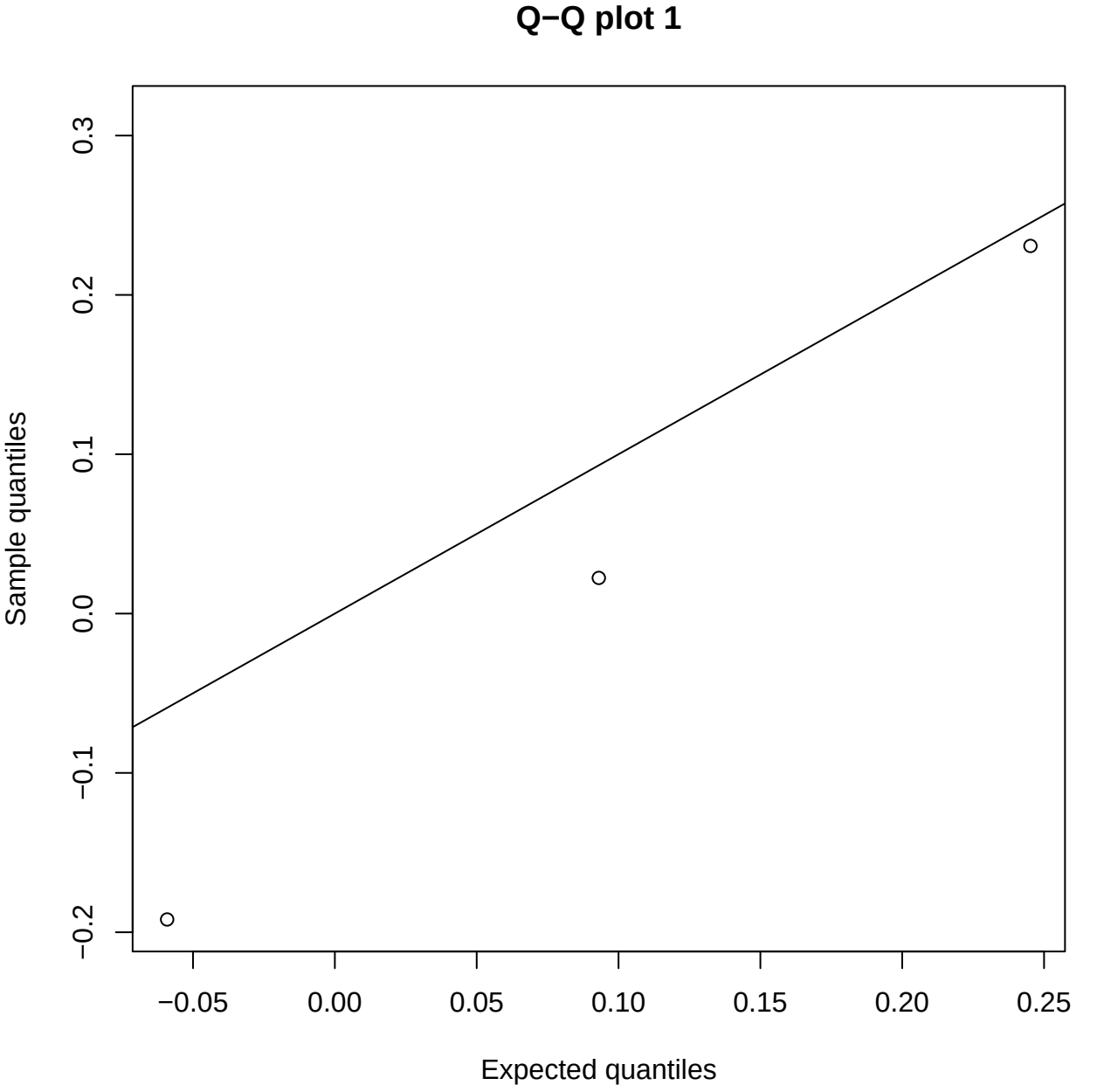

condition
diff
easy
mix
evidence
time
10
5
0
−5
0
10
20
30
40
50

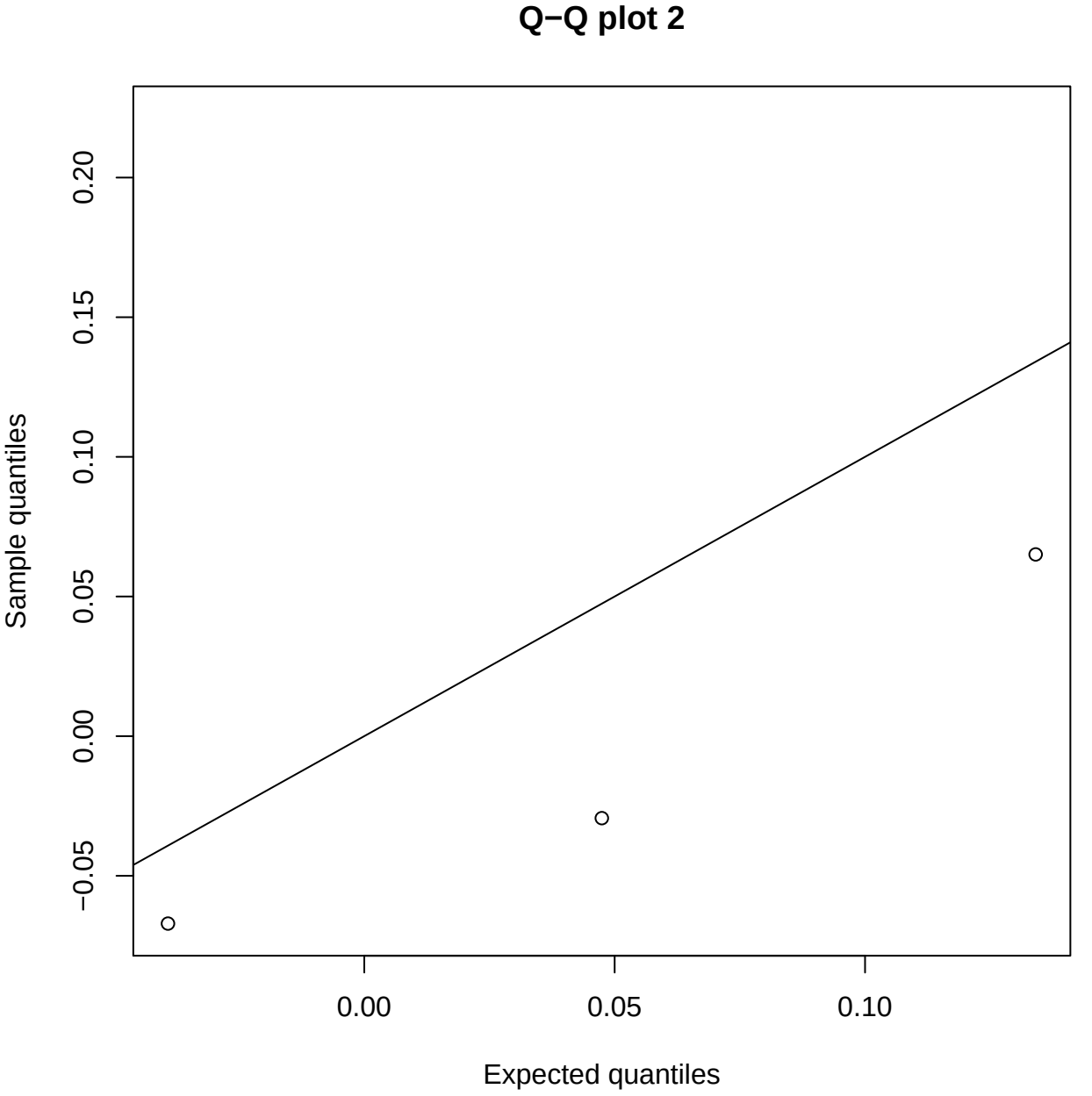

condition
diff
easy
mix
evidence
time
10
5
0
−5
0
10
20
30
40
50

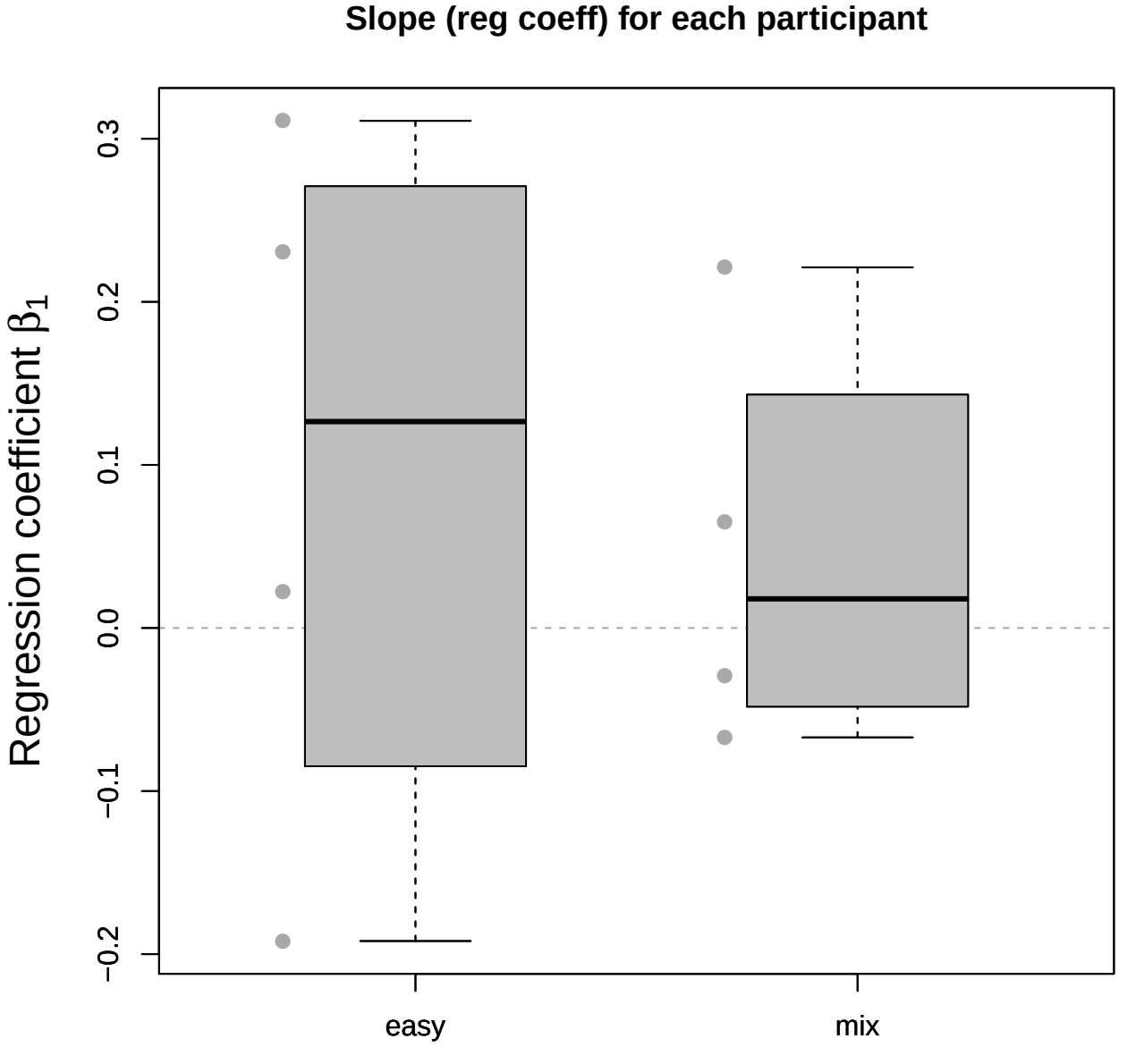

condition
diff
easy
mix
evidence
time
10
5
0
−5
0
10
20
30
40
50

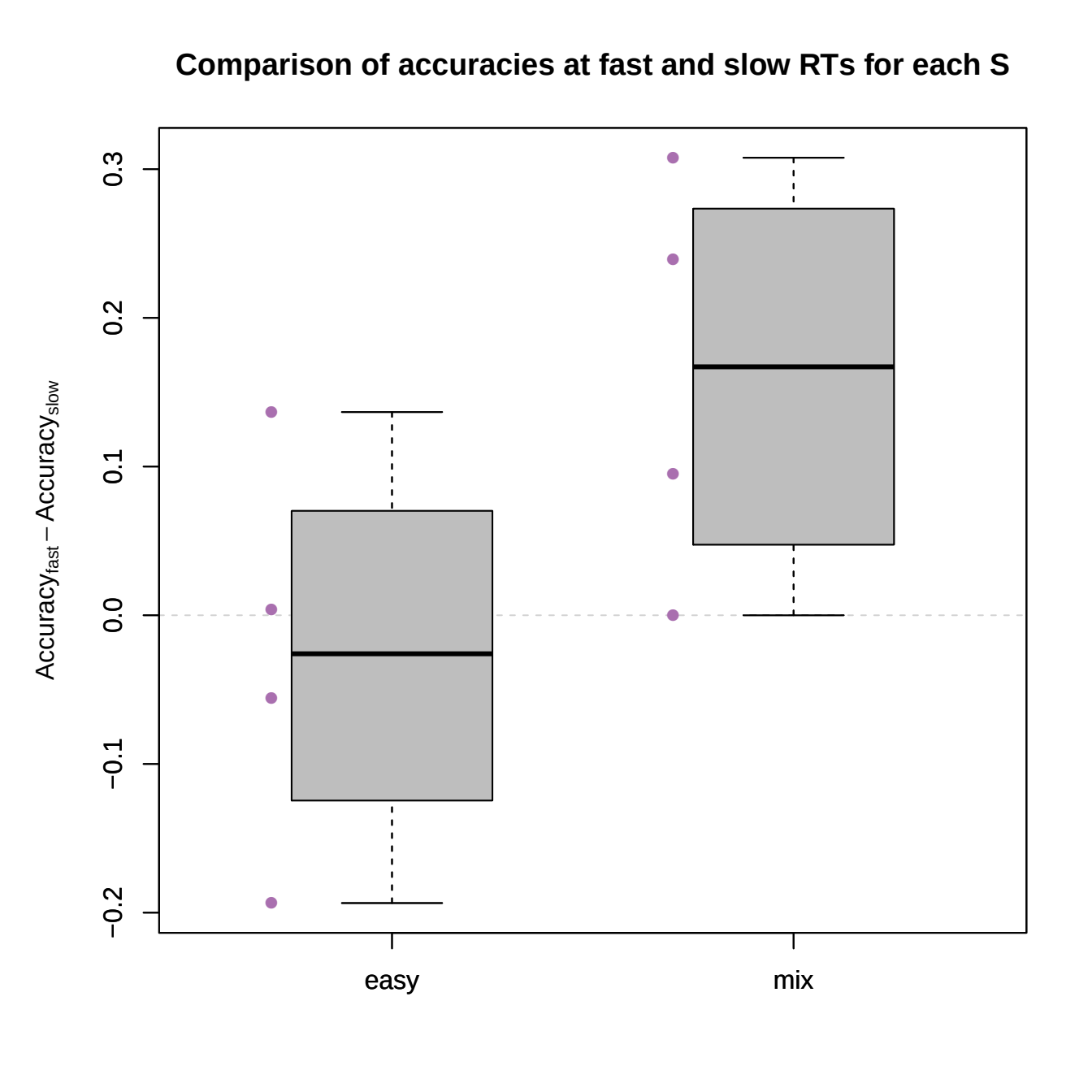

condition
diff
easy
mix
evidence
time
10
5
0
−5
0
10
20
30
40
50

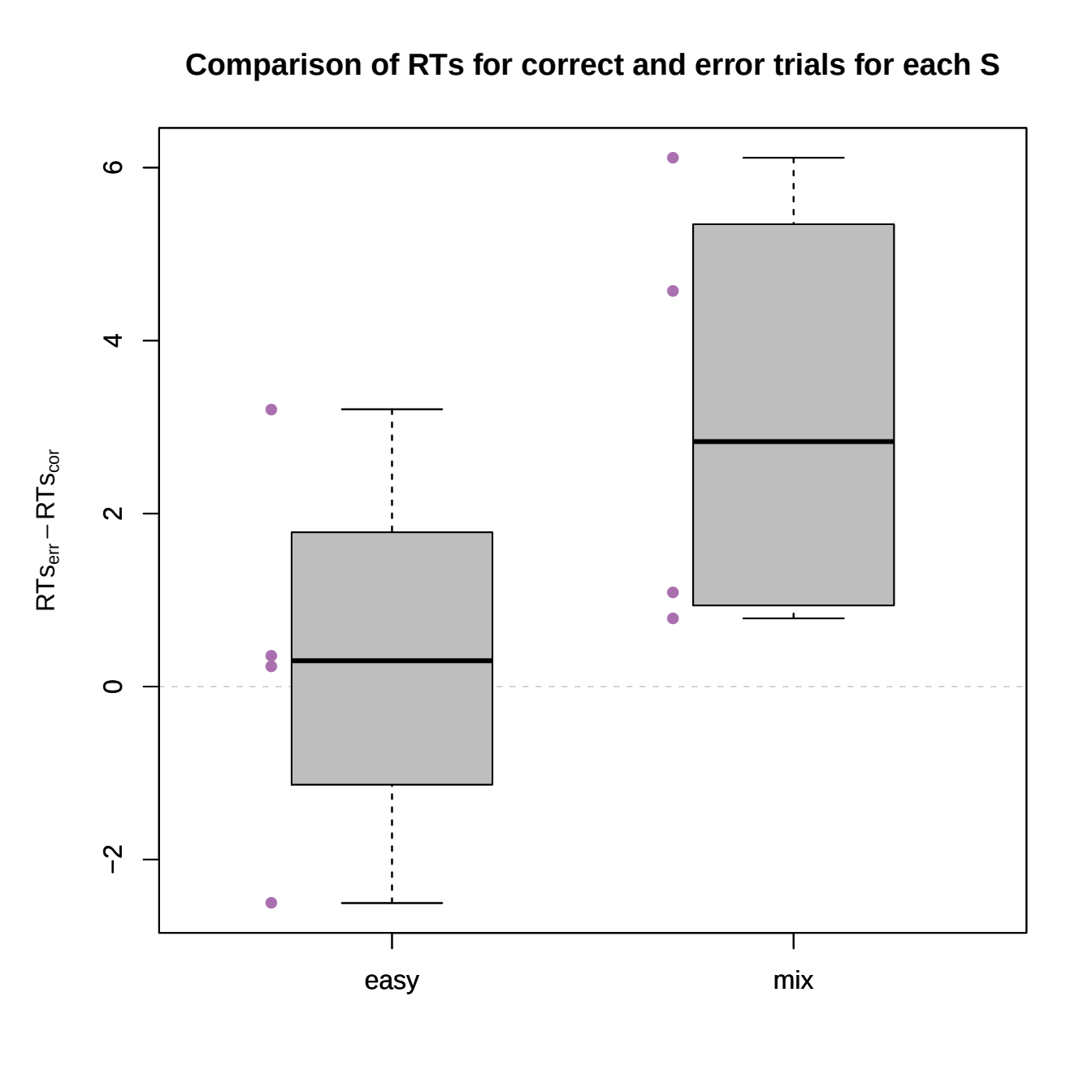

Proportion of trials where Evidence at decision < Highest evidence
Proportion Mixed
0.0
0.2
0.4
0.6
Proportion Easy
0.0
0.2
0.4
0.6


Q−Q plot 1
Sample quantiles
Expected quantiles
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.05
0.00
0.05
0.10
0.15
0.20
0.25


Q−Q plot 2
Sample quantiles
Expected quantiles
0.20
0.15
0.10
0.05
0.00
−0.05
0.00
0.05
0.10


Slope (reg coeff) for each participant
Regression coefficient β_1
0.3
0.2
0.1
0.0
−0.1
−0.2
easy
mix


Comparison of accuracies at fast and slow RTs for each S
Accuracy$_{fast}$ – Accuracy$_{slow}$
0.3
0.2
0.1
0.0
−0.1
−0.2
easy
mix


Comparison of RTs for correct and error trials for each S
RTserr − RTscor
6
4
2
0
−2
easy
mix