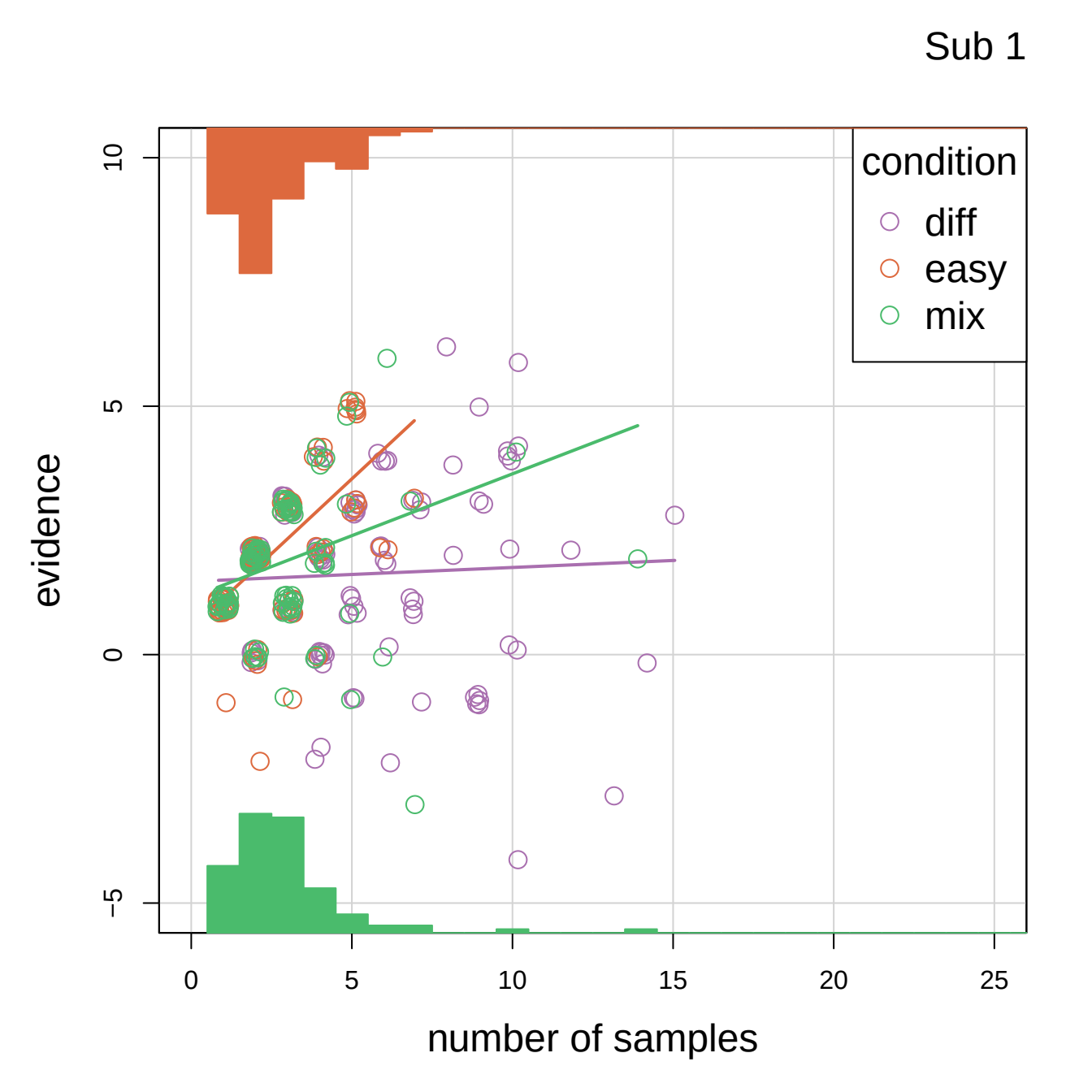
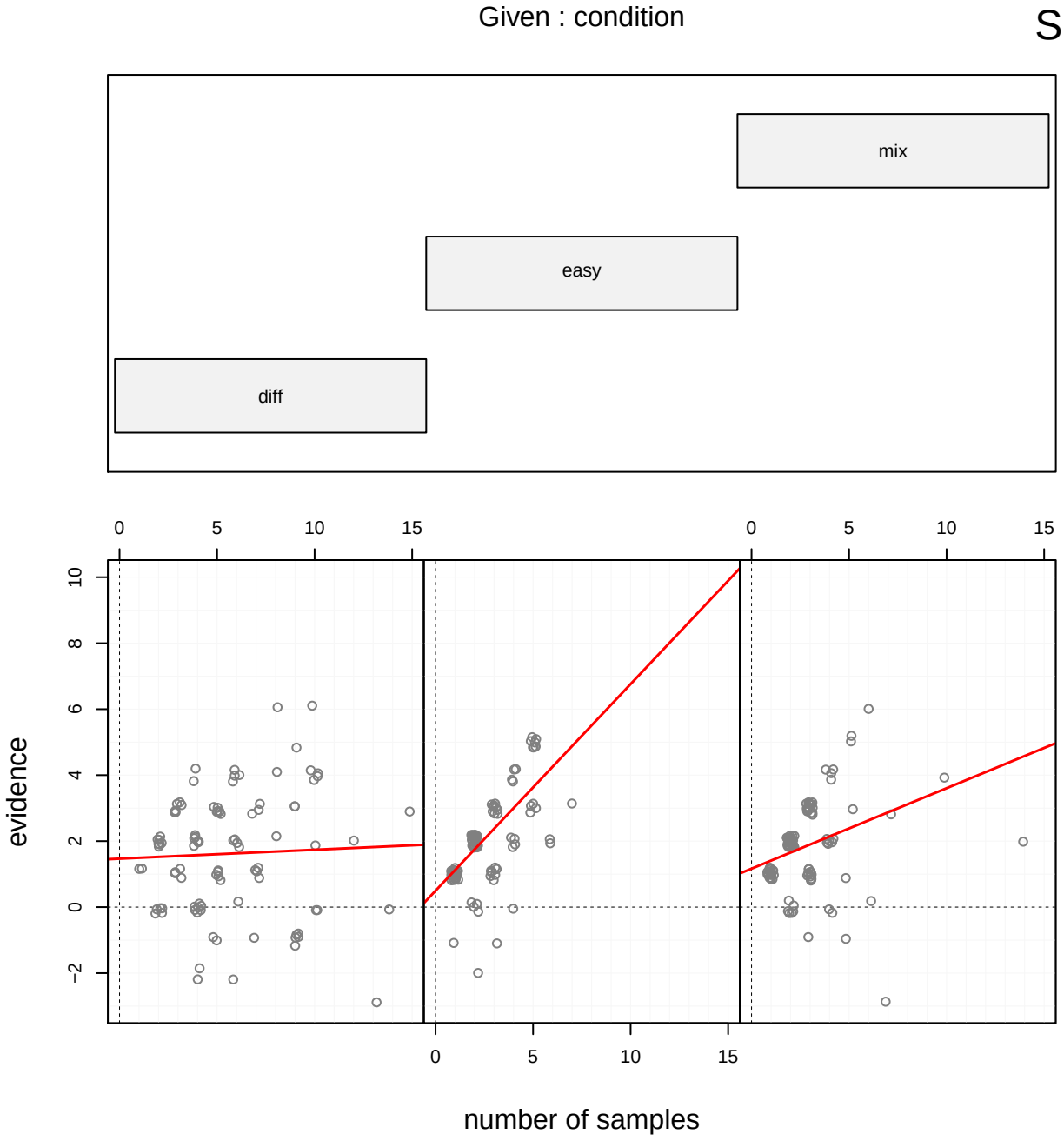
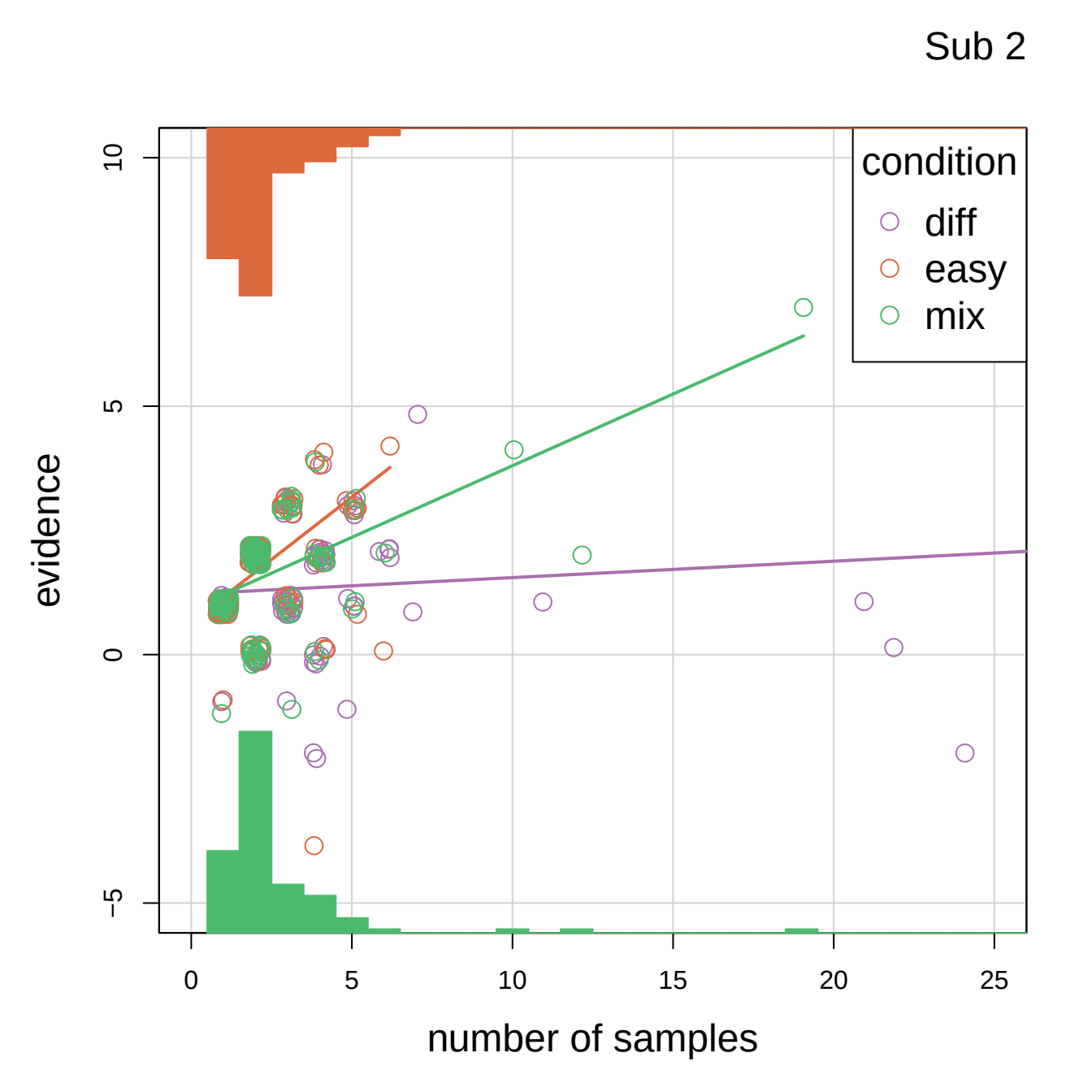
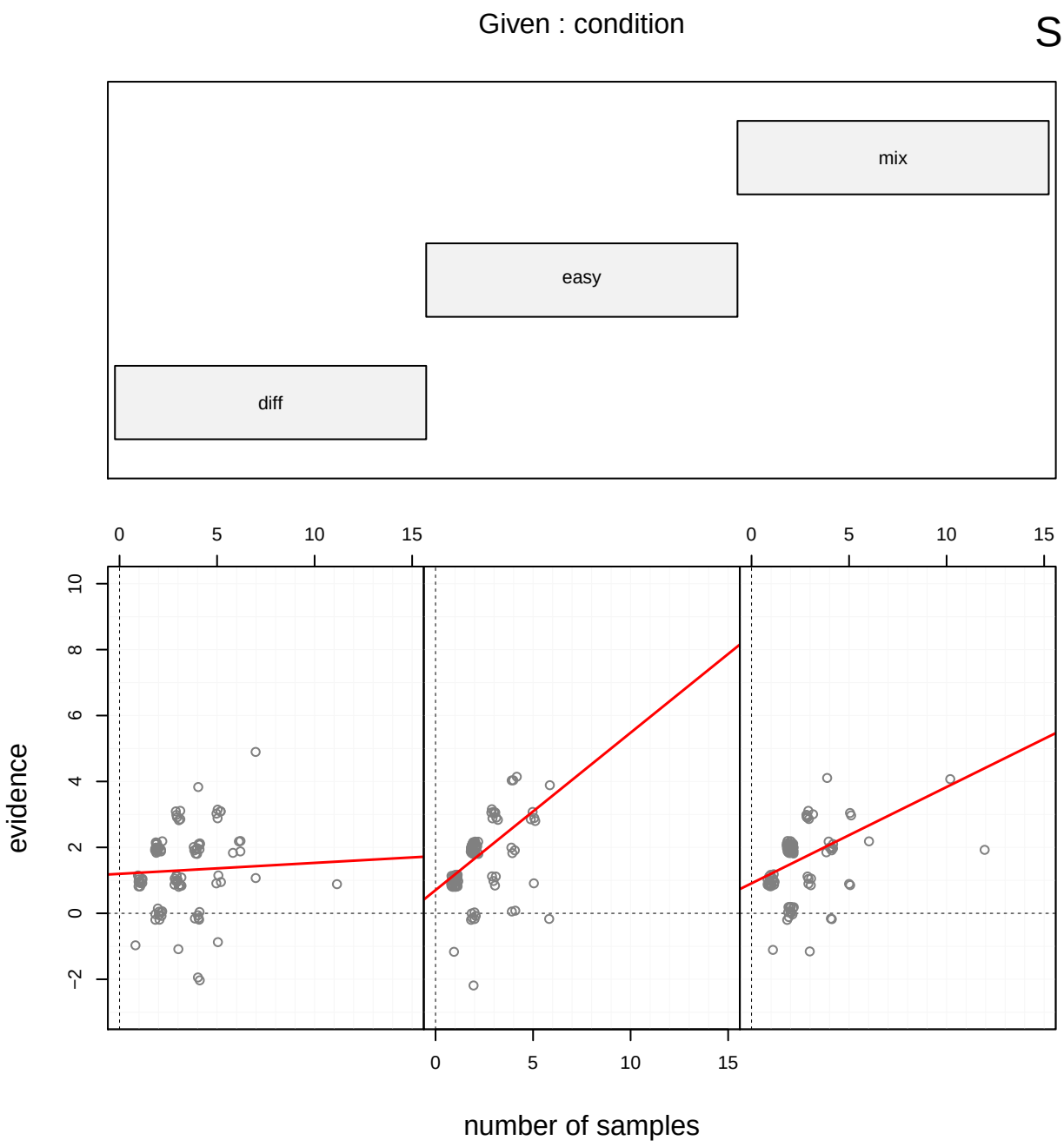

Sub 1
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

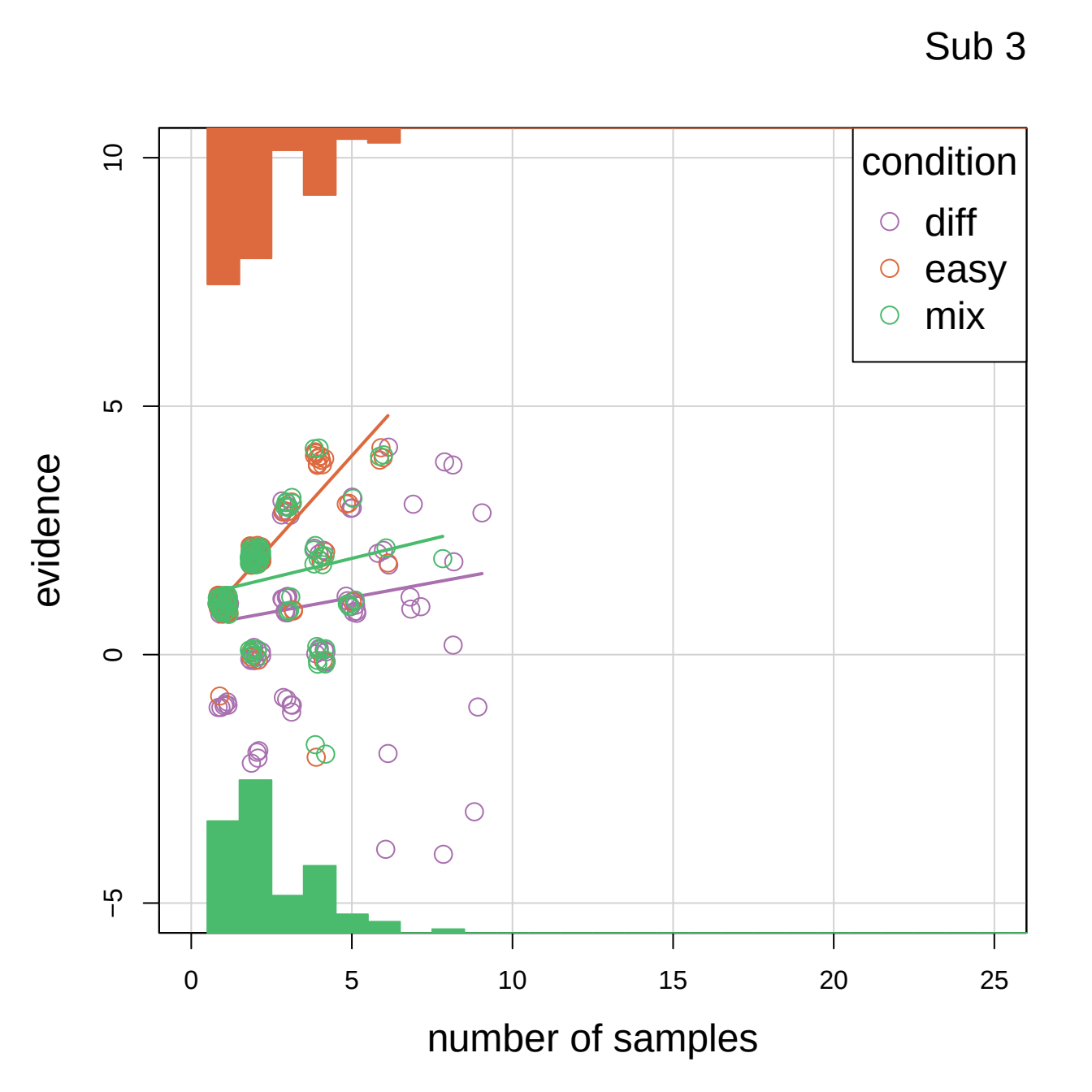
Sub 1


Given : condition
mix
easy
diff
0
5
10
15
evidence
−2
0
2
4
6
8
10
number of samples

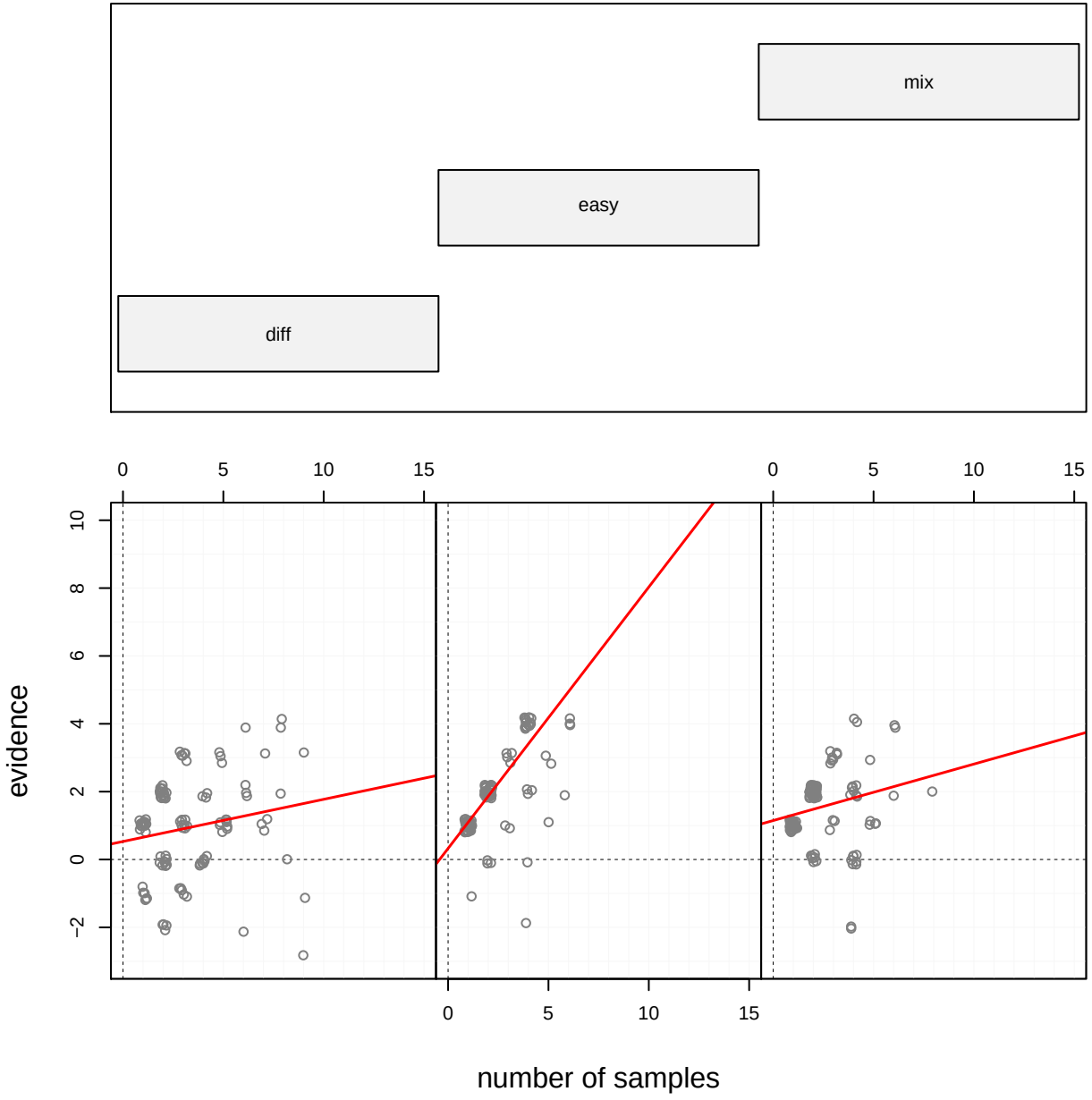

Sub 2
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

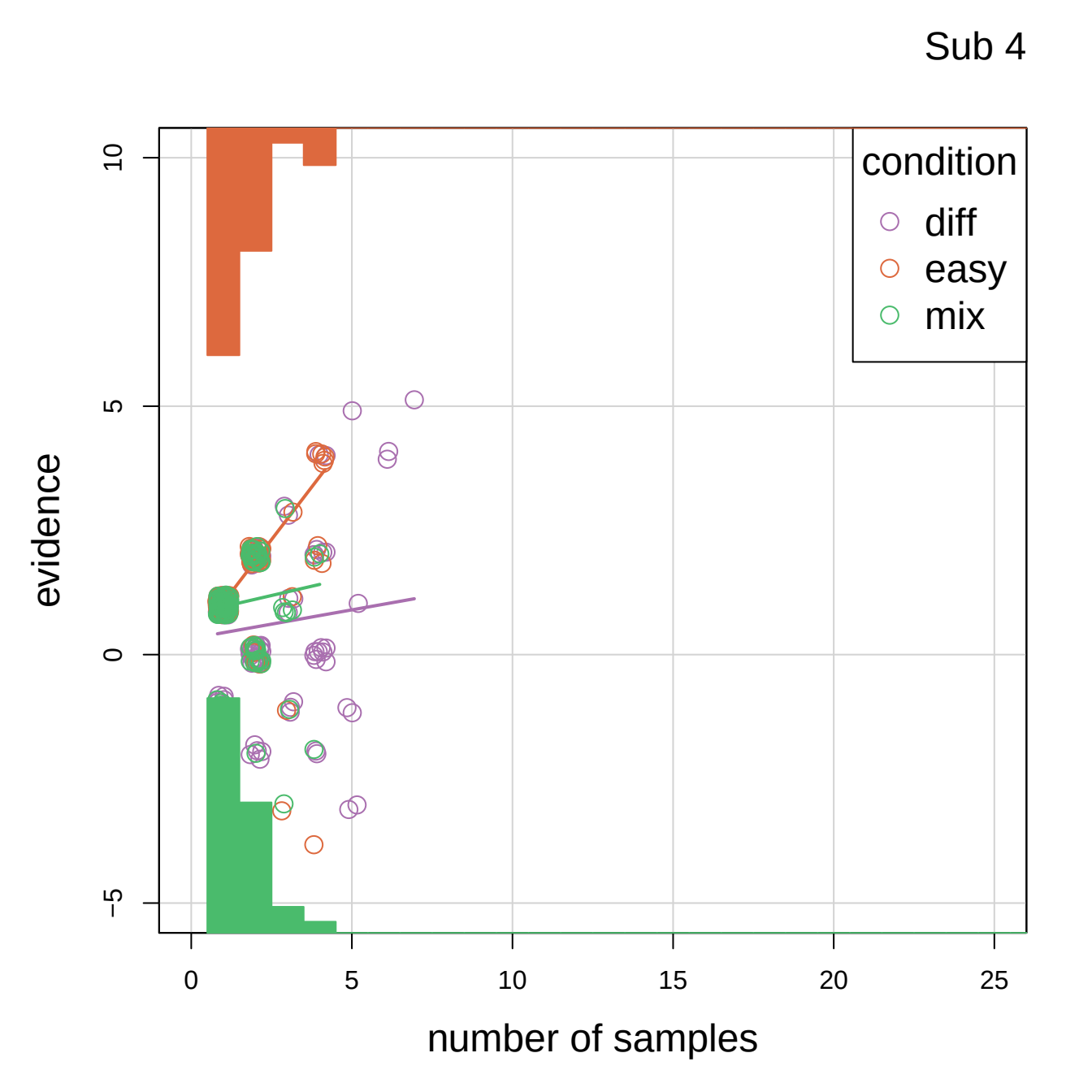
Sub 2


Given : condition
mix
easy
diff
0
5
10
15
evidence
−2
0
2
4
6
8
10
number of samples

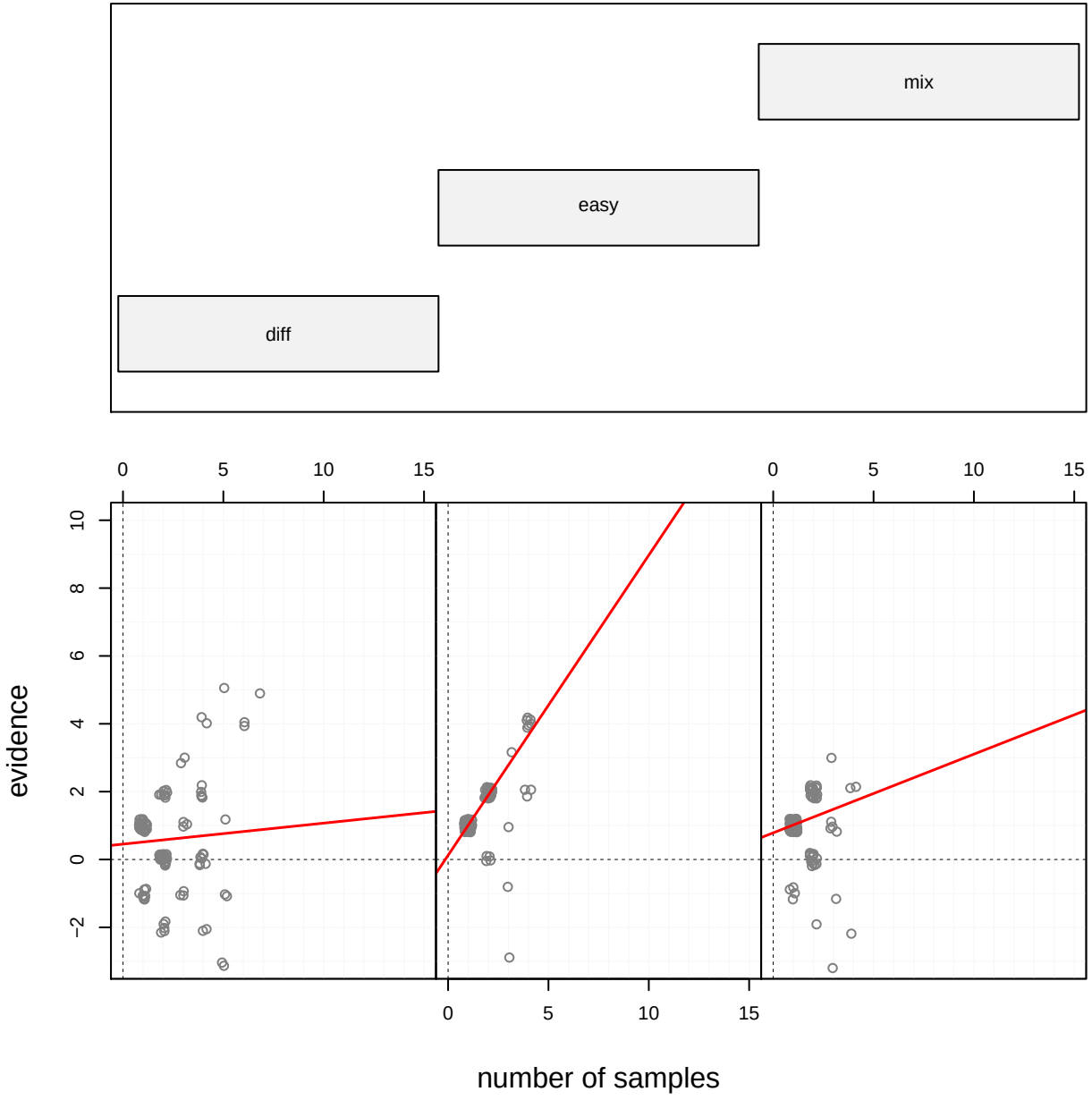

Sub 3
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

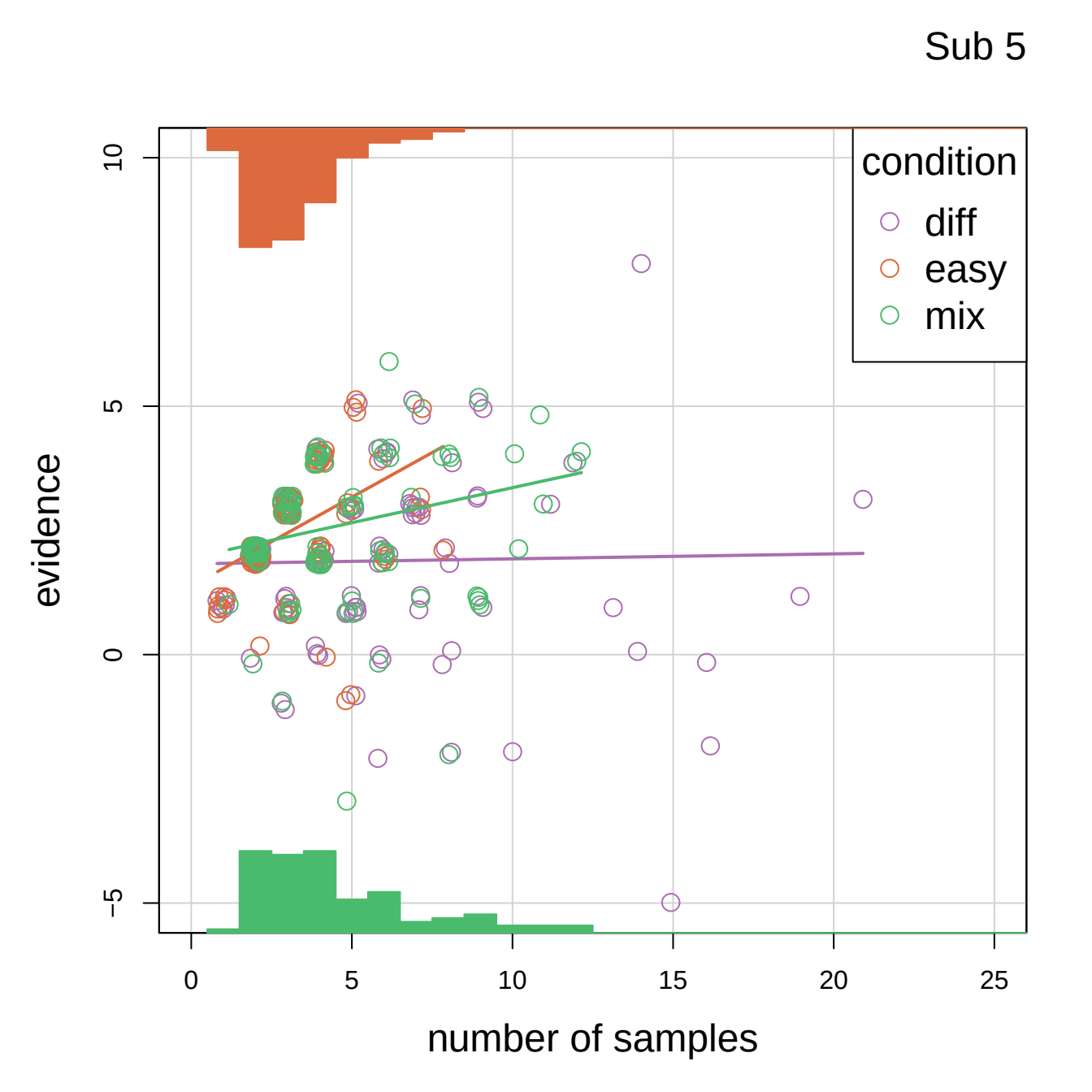
Sub 3


Given : condition
mix
easy
diff
0
5
10
15
evidence
−2
0
2
4
6
8
10
number of samples

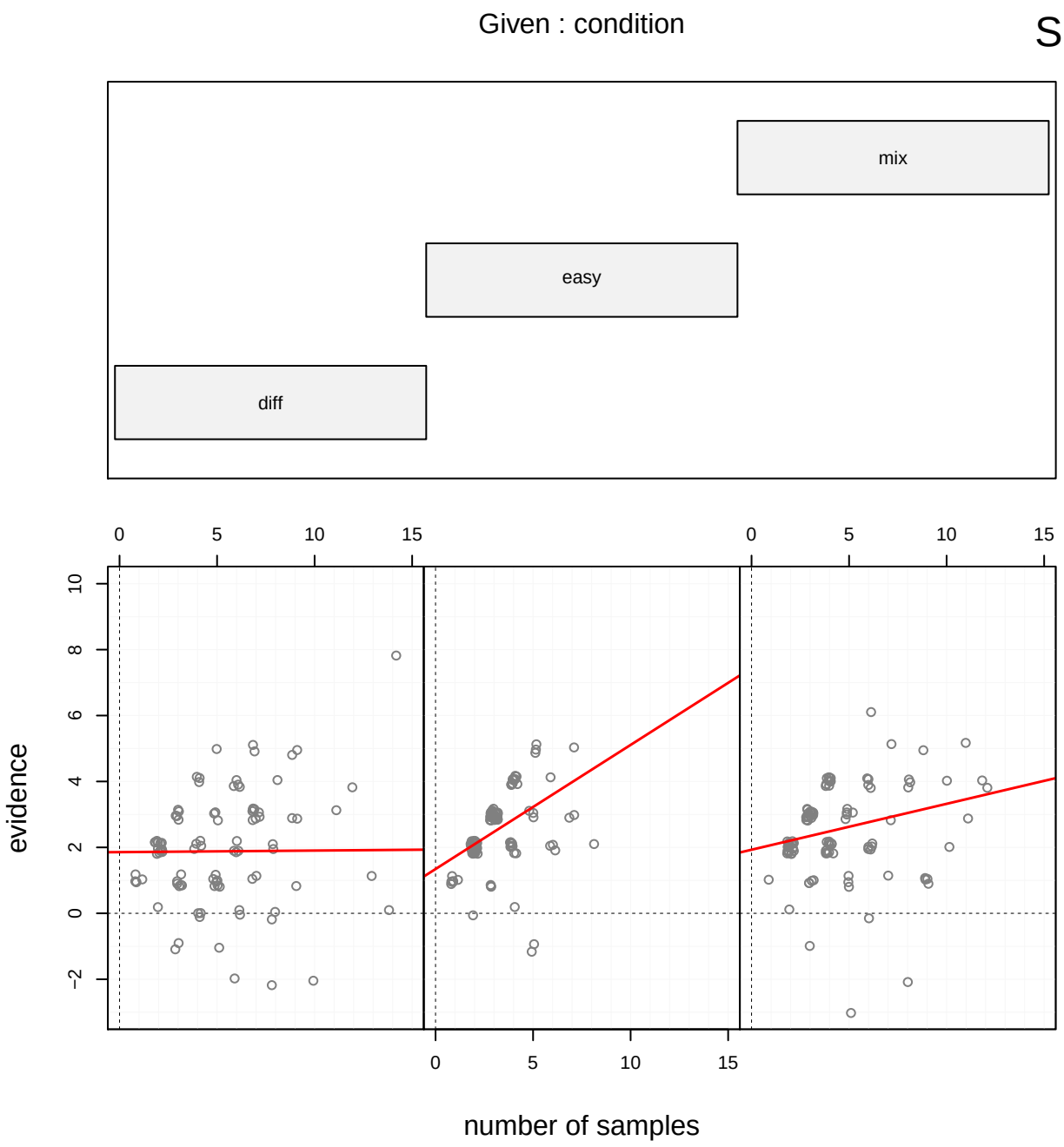

Sub 4
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

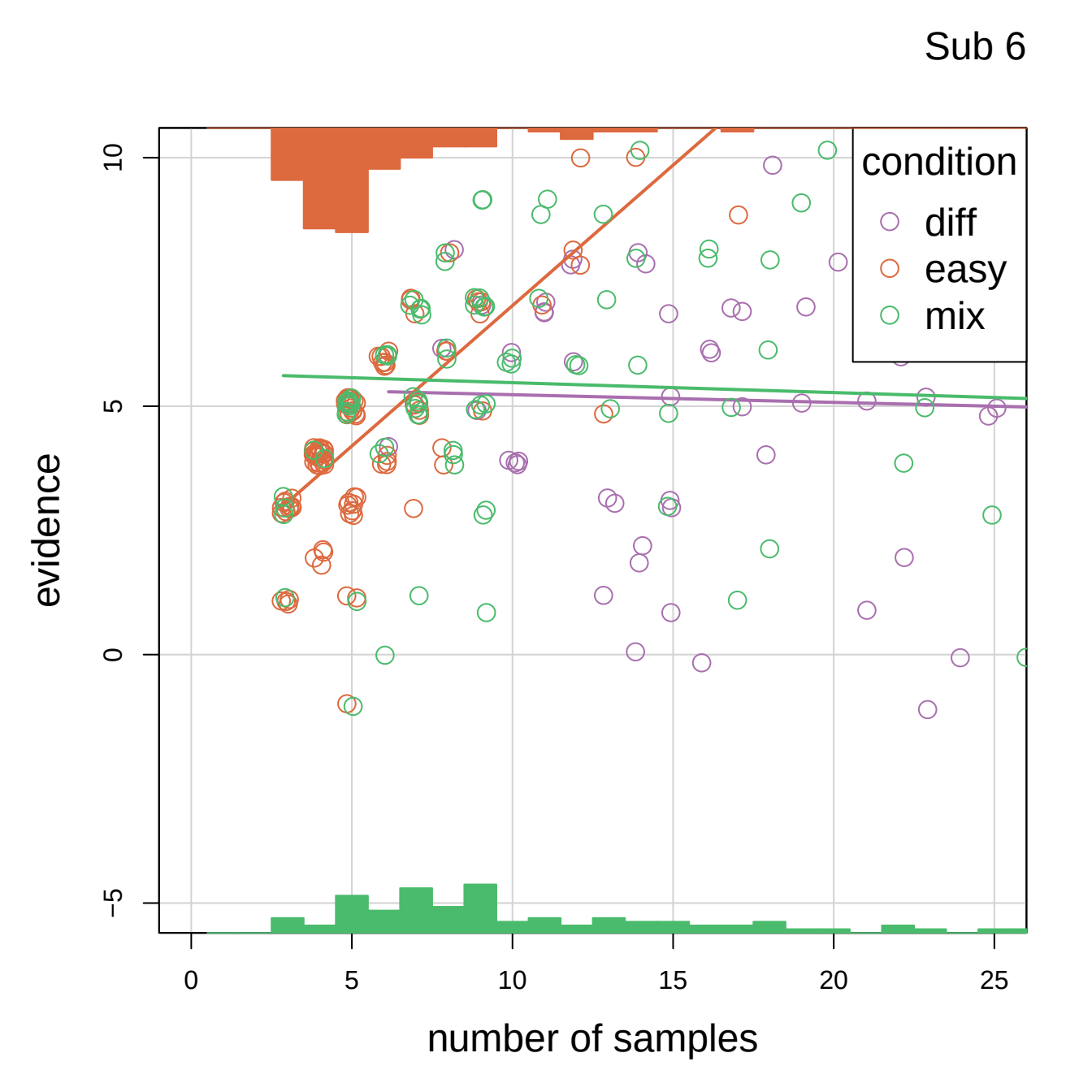
Sub 4


Given : condition
mix
easy
diff
0
5
10
15
evidence
−2
0
2
4
6
8
10
number of samples

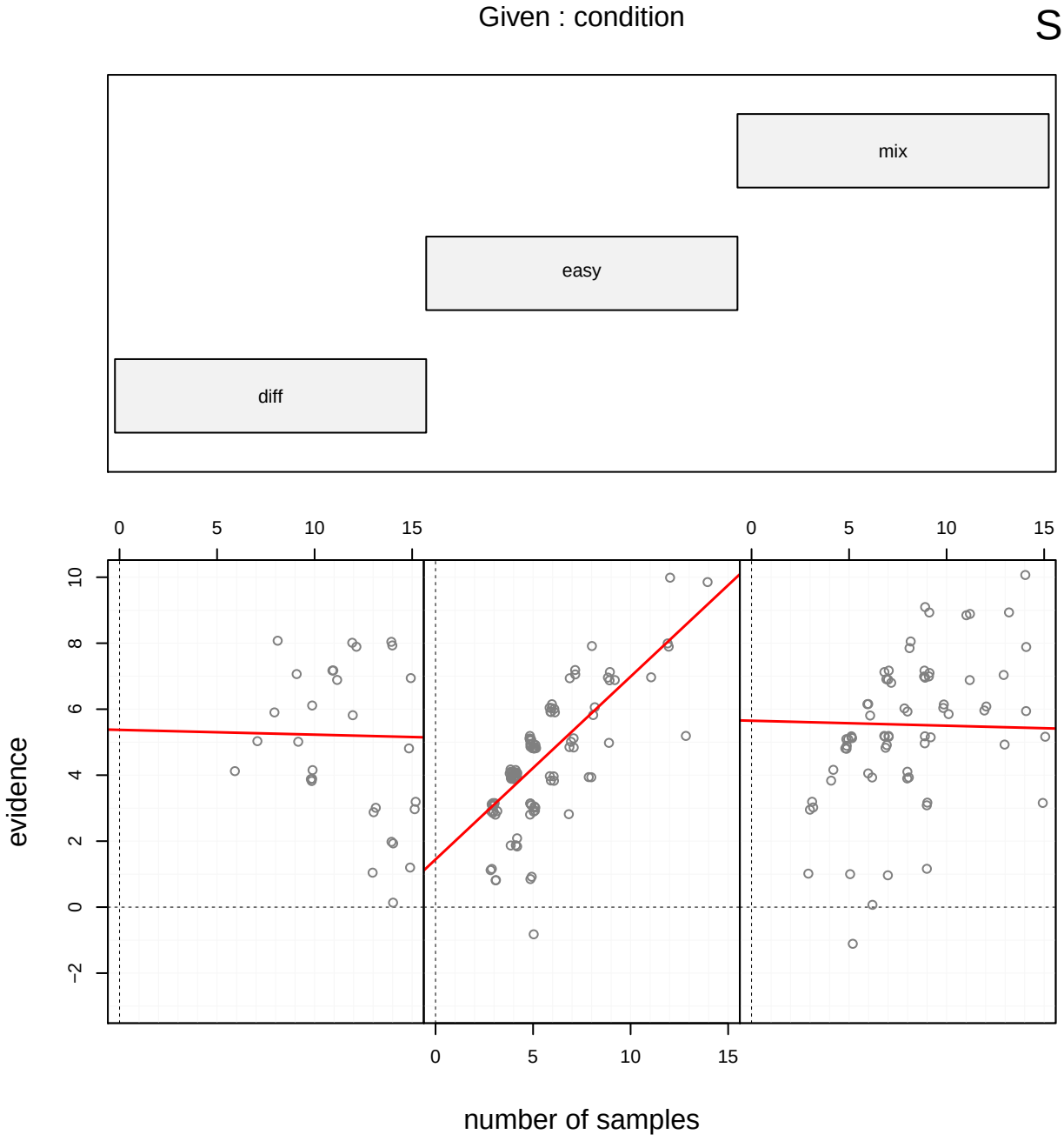

Sub 5
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

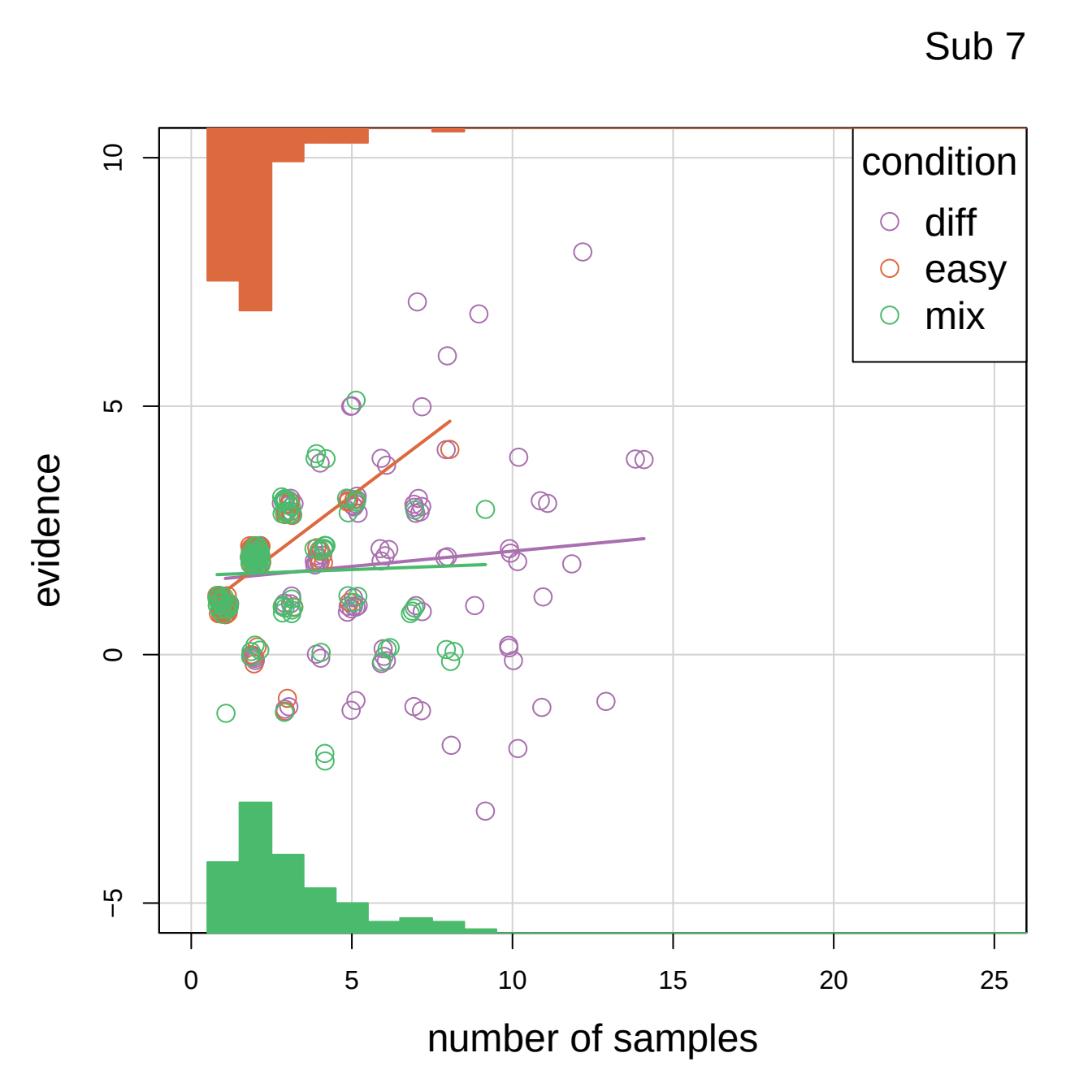
Sub 5

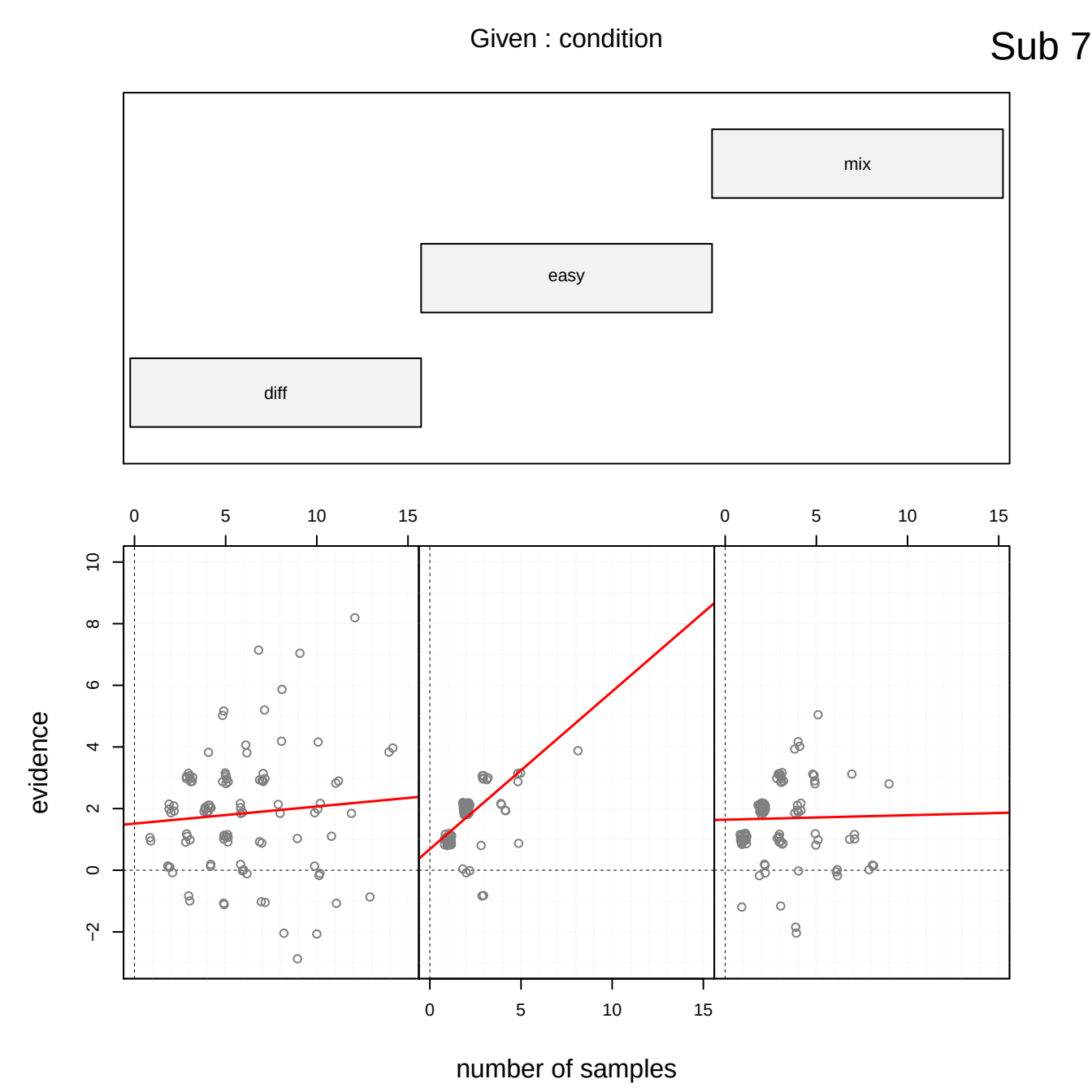

Given : condition
mix
easy
diff
evidence
number of samples
0
5
10
15
−2
0
2
4
6
8
10

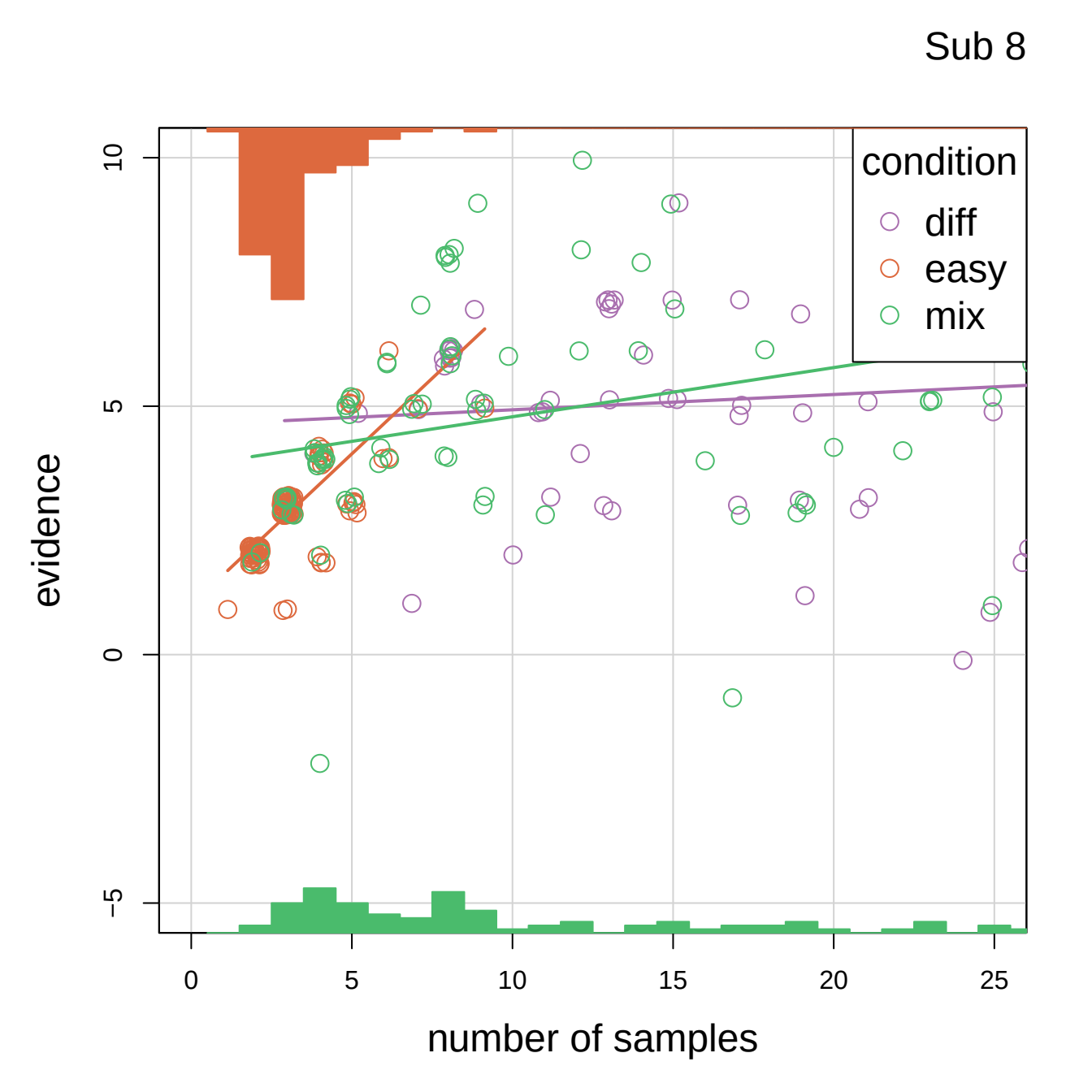

Sub 6
condition
diff
easy
mix
evidence
10
5
0
−5
0
5
10
15
20
25
number of samples

Sub 6


Given : condition
mix
easy
diff
0
5
10
15
evidence
−2
0
2
4
6
8
10
number of samples

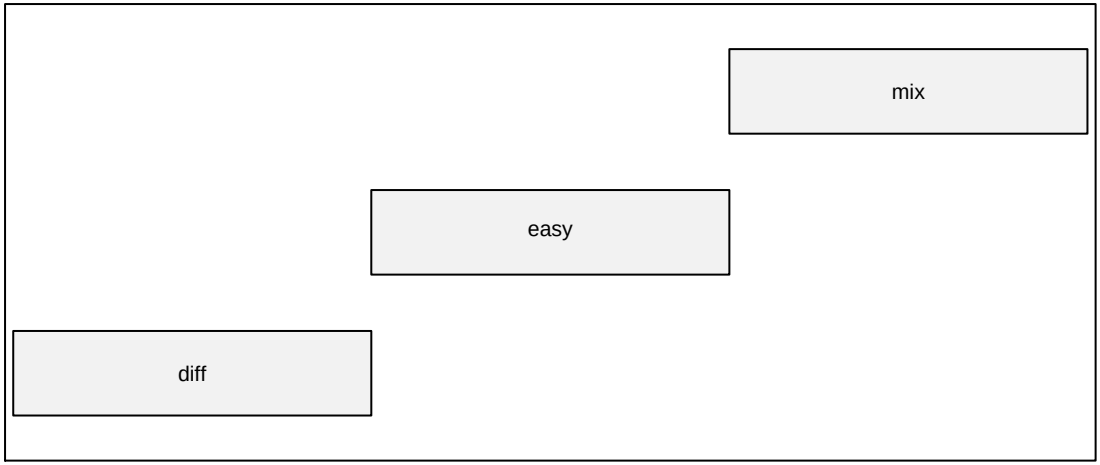

Sub 7
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

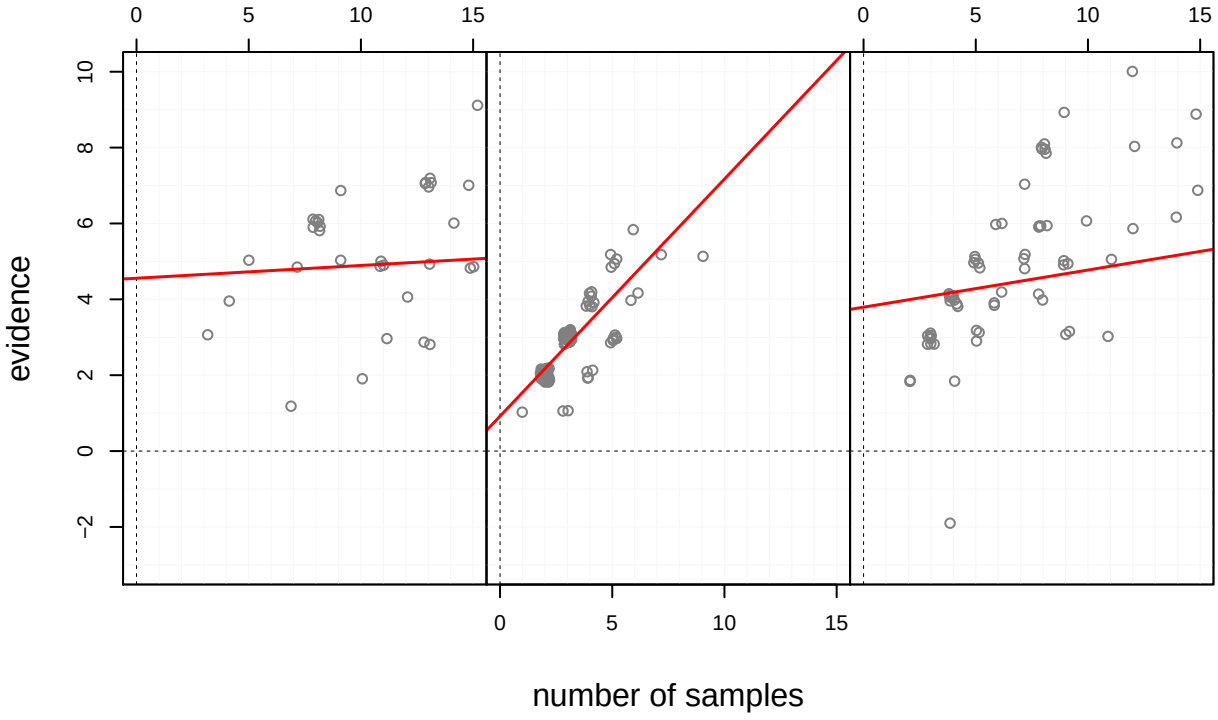

Given : condition
Sub 7
mix
easy
diff
0
5
10
15
evidence
number of samples
−2
0
2
4
6
8
10

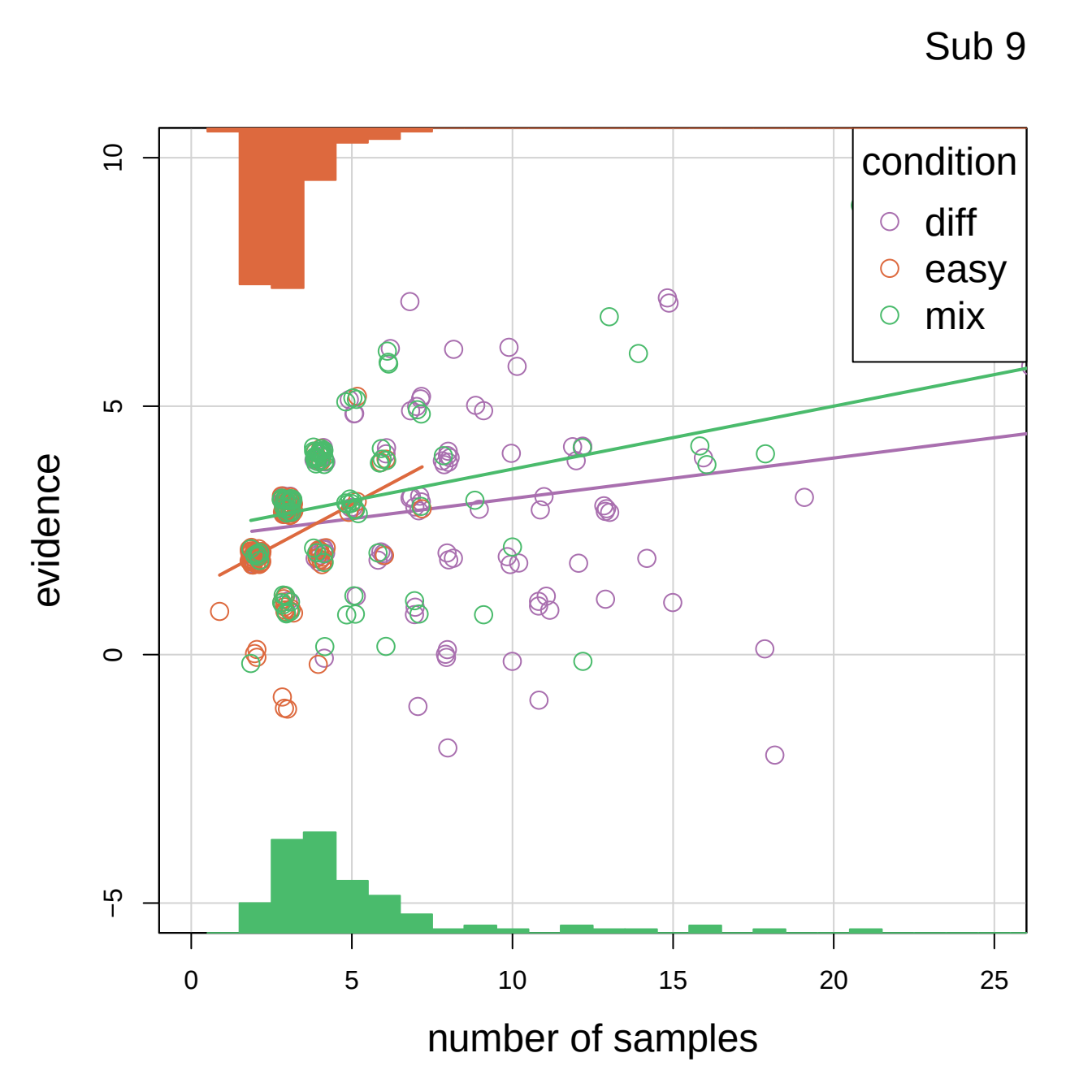

Sub 8
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

Given : condition

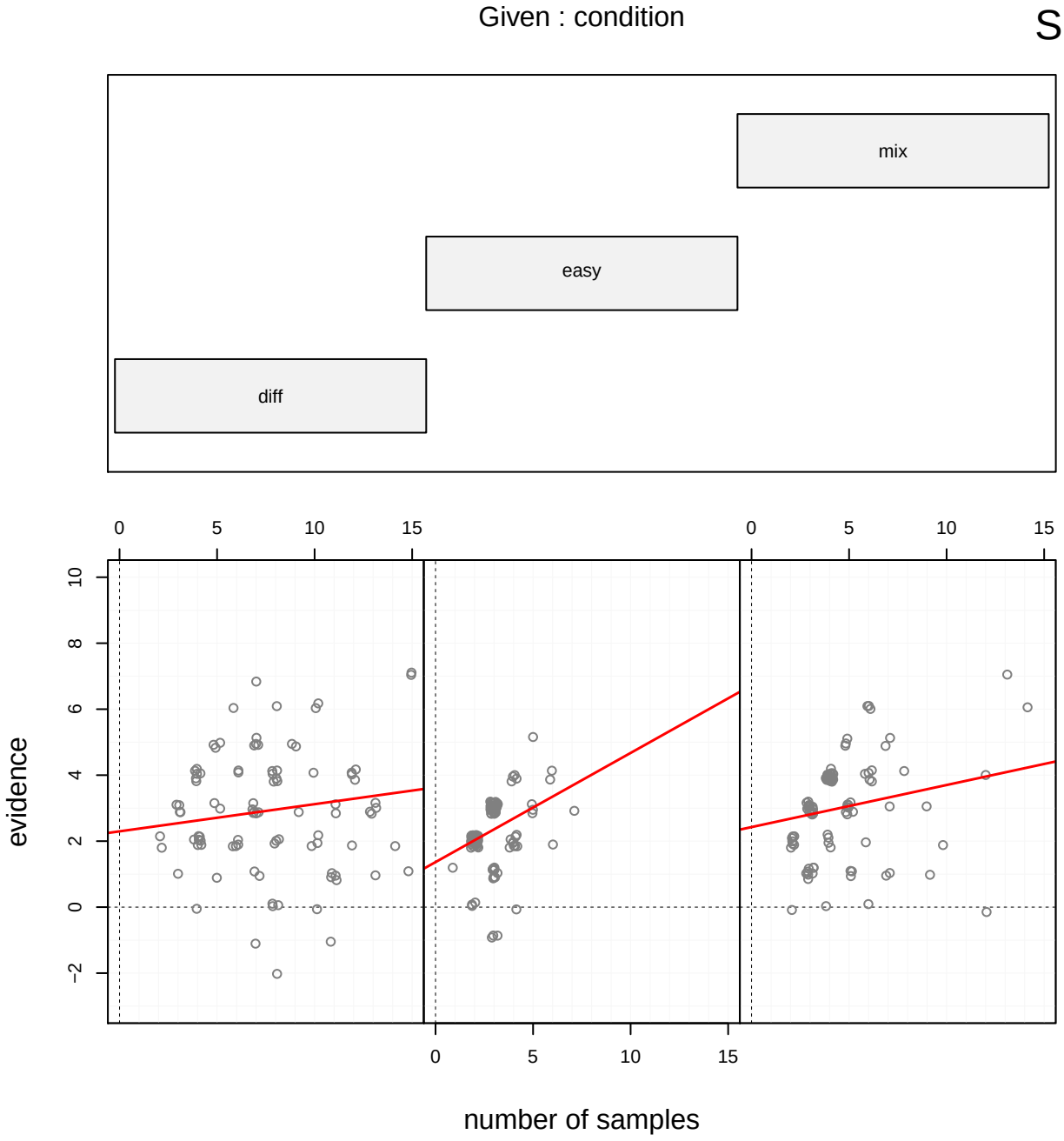
Sub 8

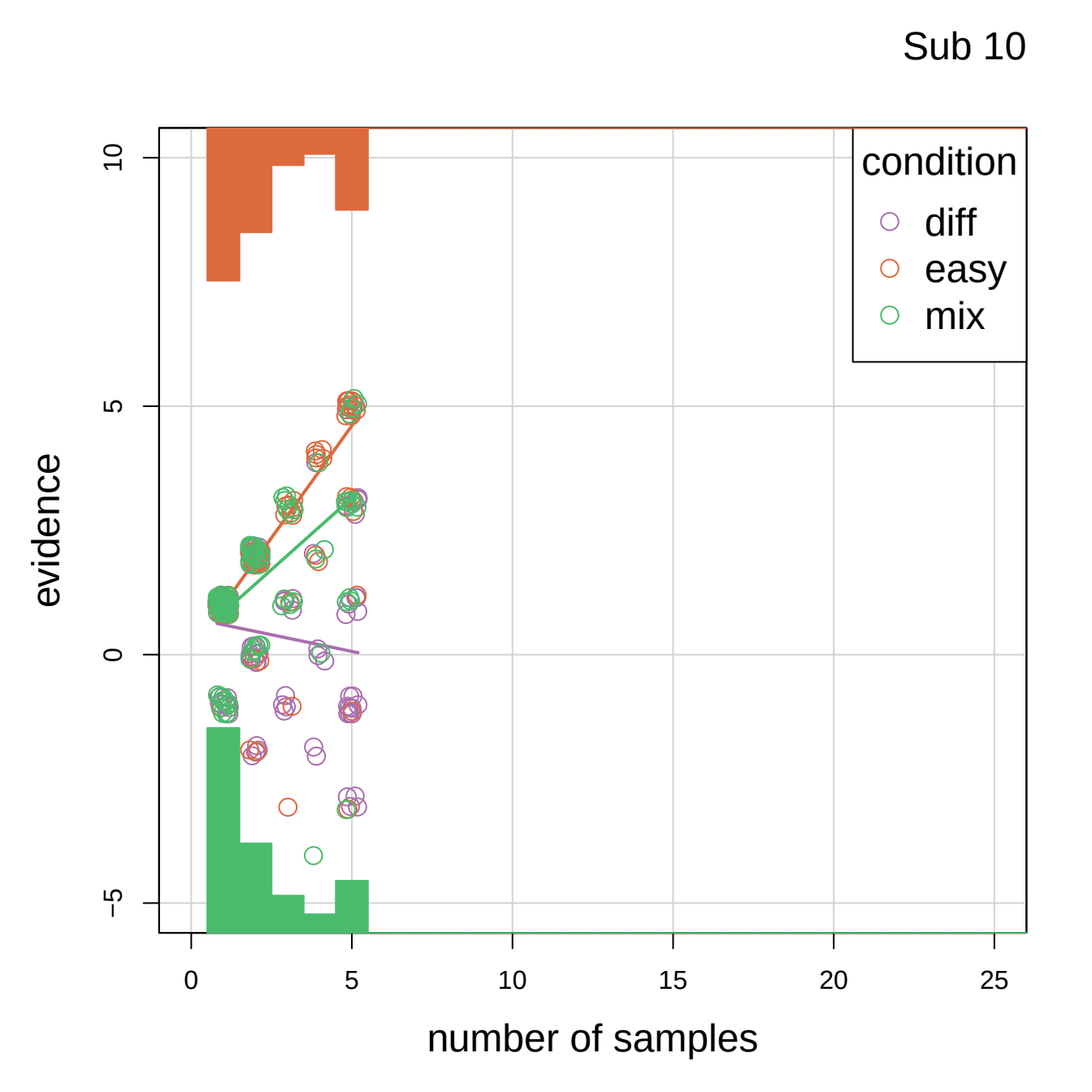





Sub 9
condition
diff
easy
mix
evidence
10
5
0
−5
0
5
10
15
20
25
number of samples

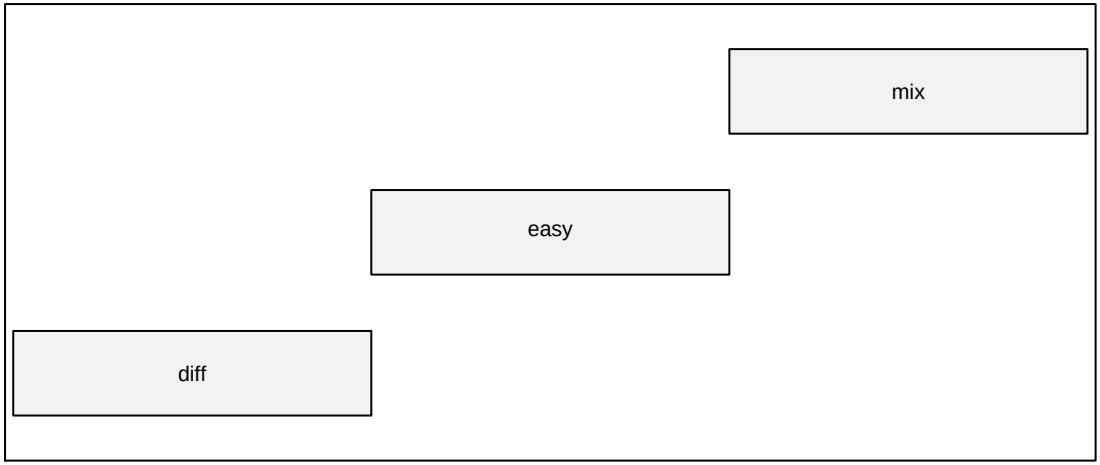
Sub 9

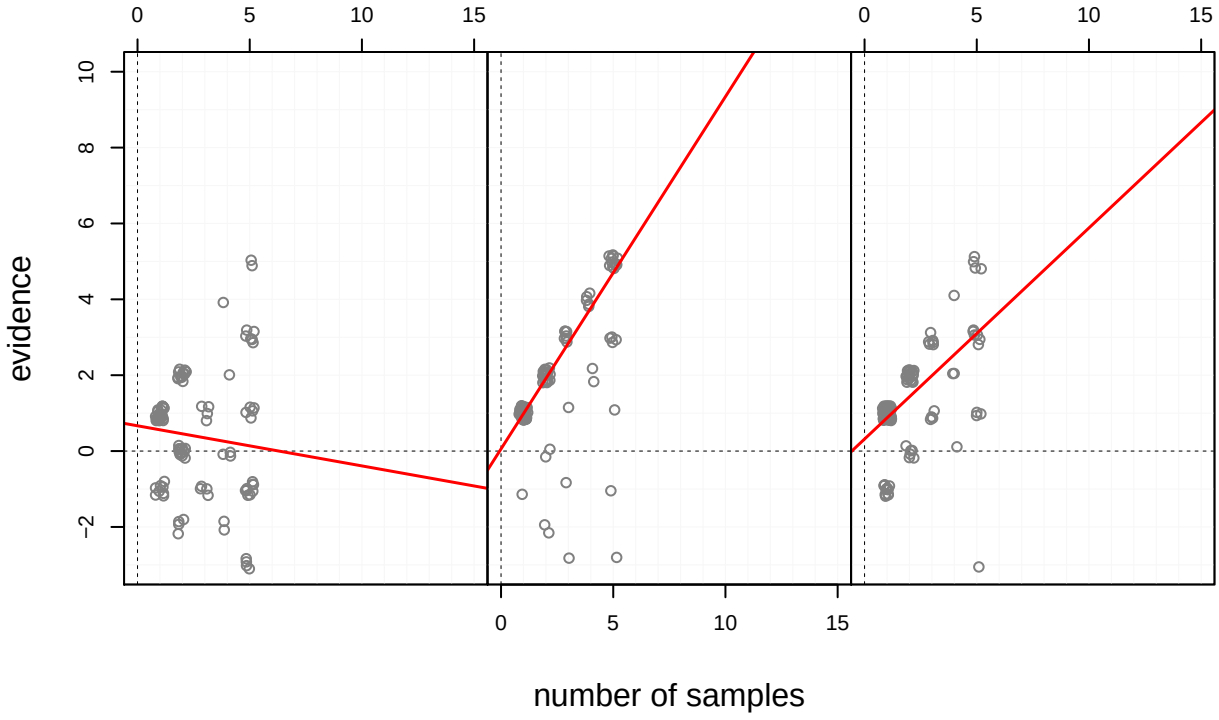

Given : condition
mix
easy
diff
0
5
10
15
evidence
−2
0
2
4
6
8
10
number of samples

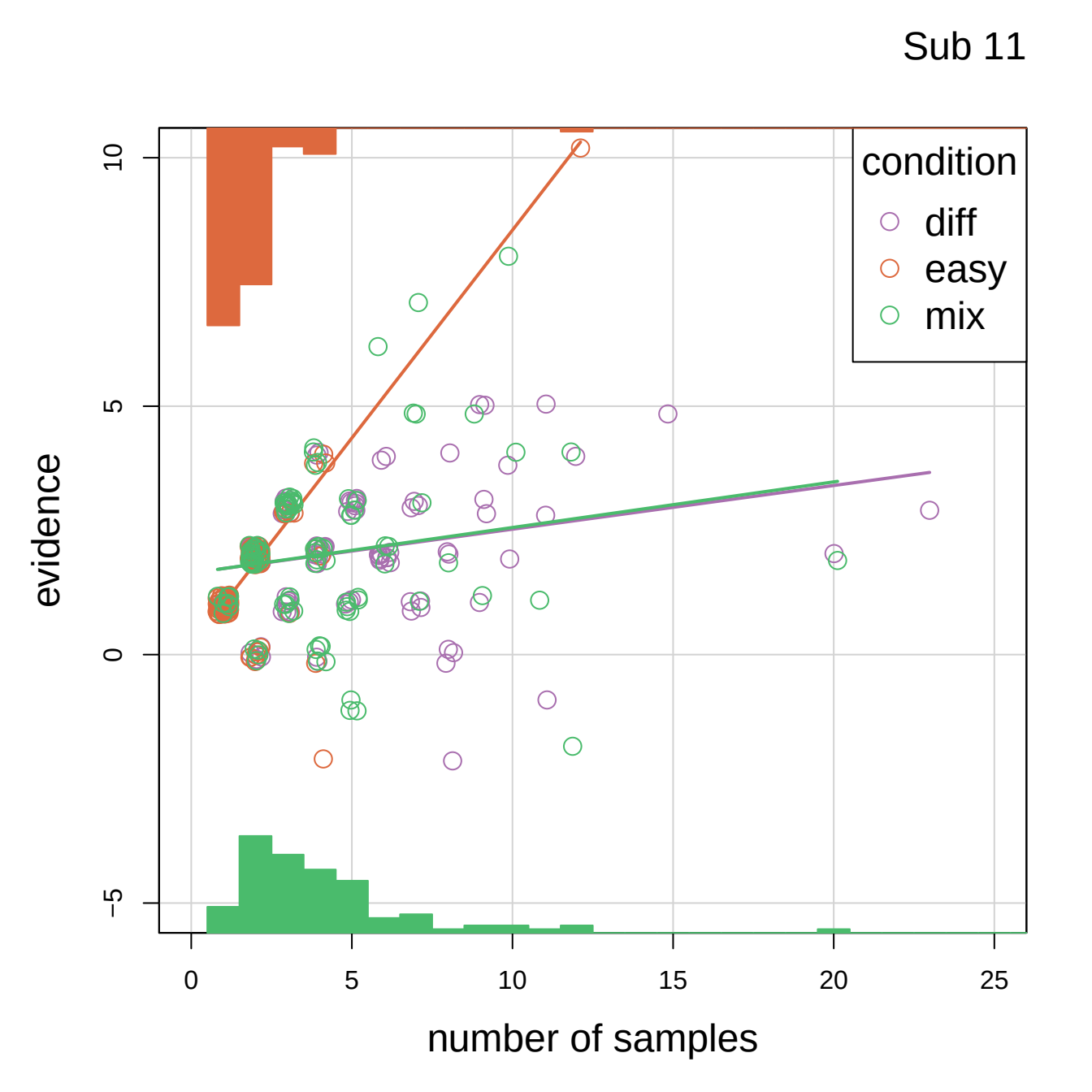

Sub 10
condition
diff
easy
mix
evidence
10
5
0
−5
0
5
10
15
20
25
number of samples

Given : condition

Sub 10

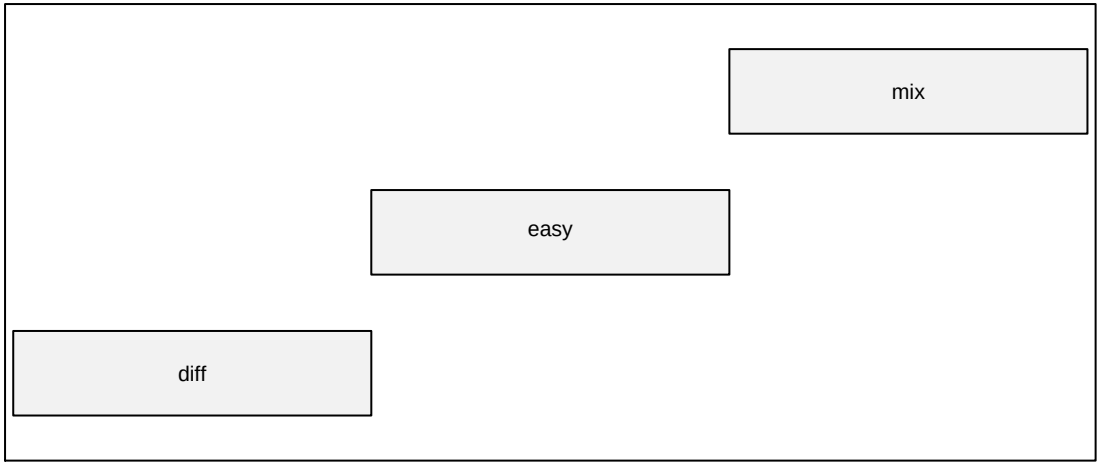


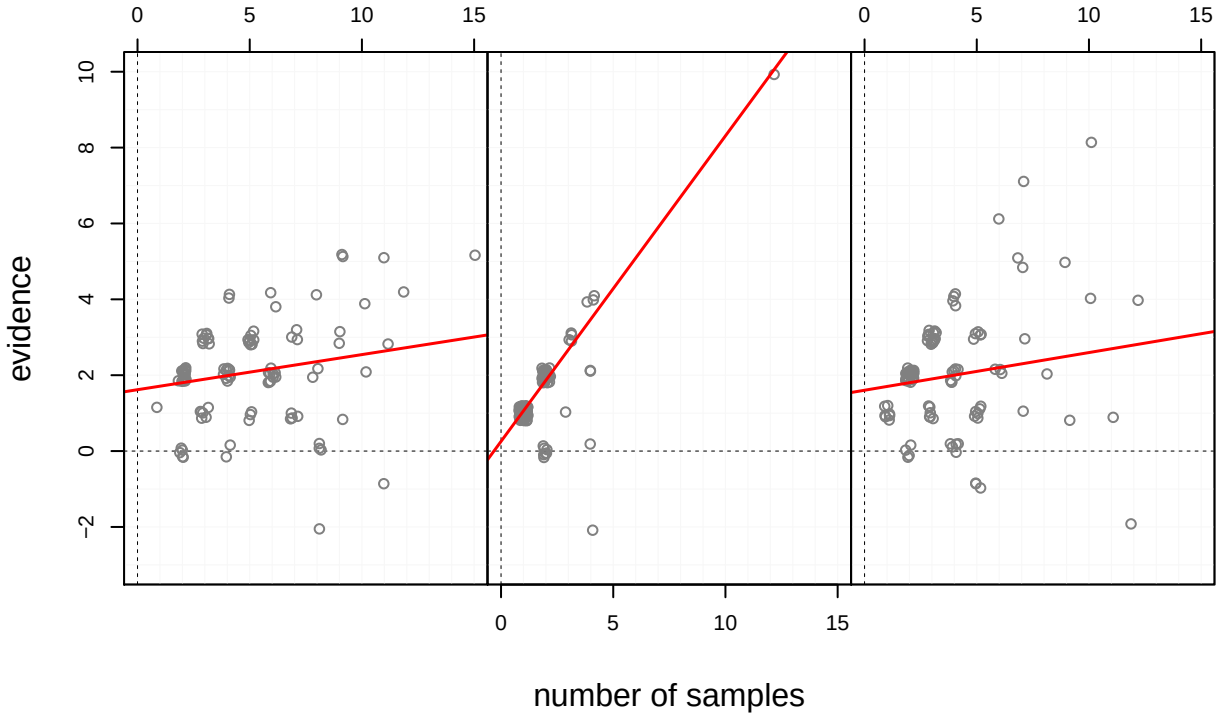


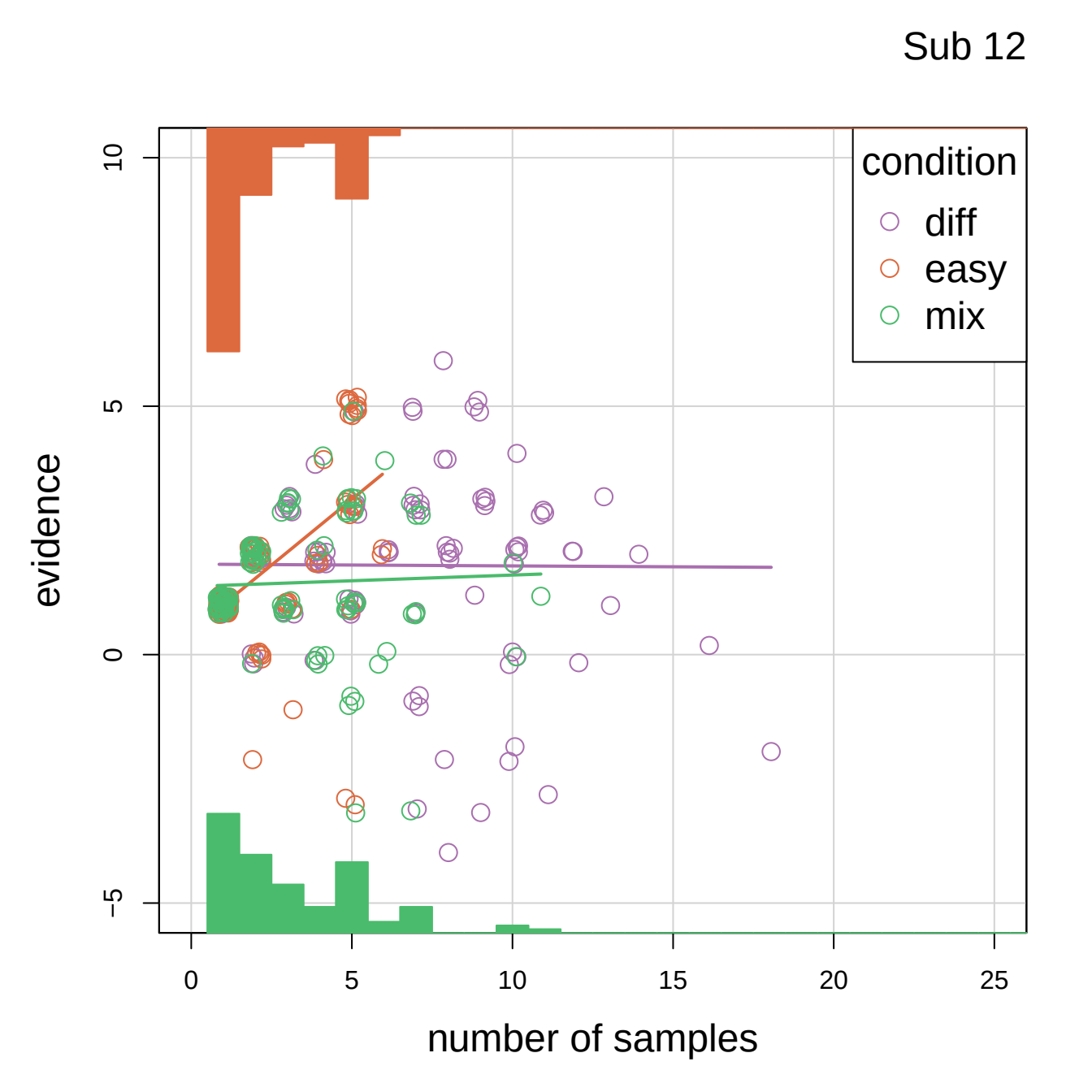

Sub 11
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

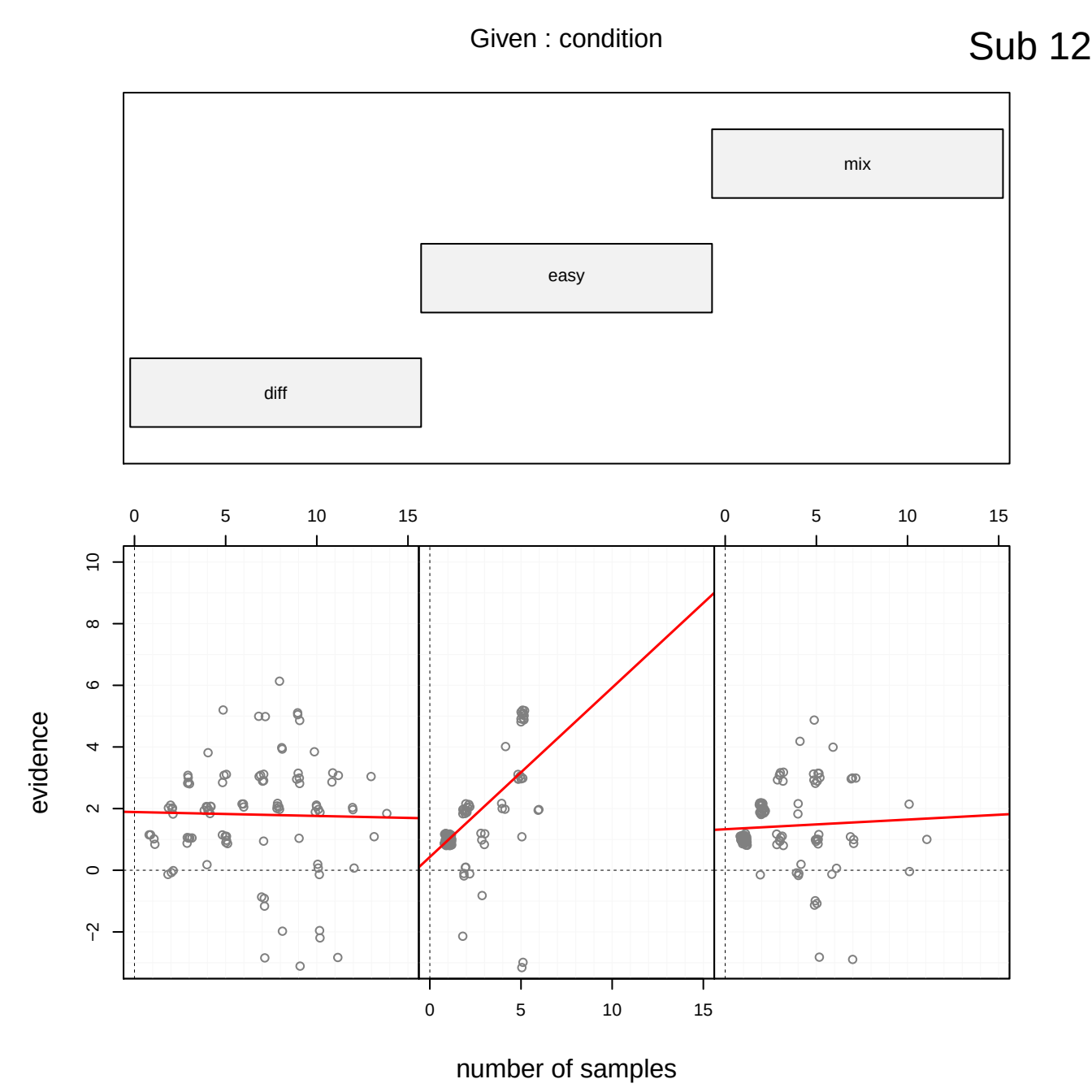
Given : condition

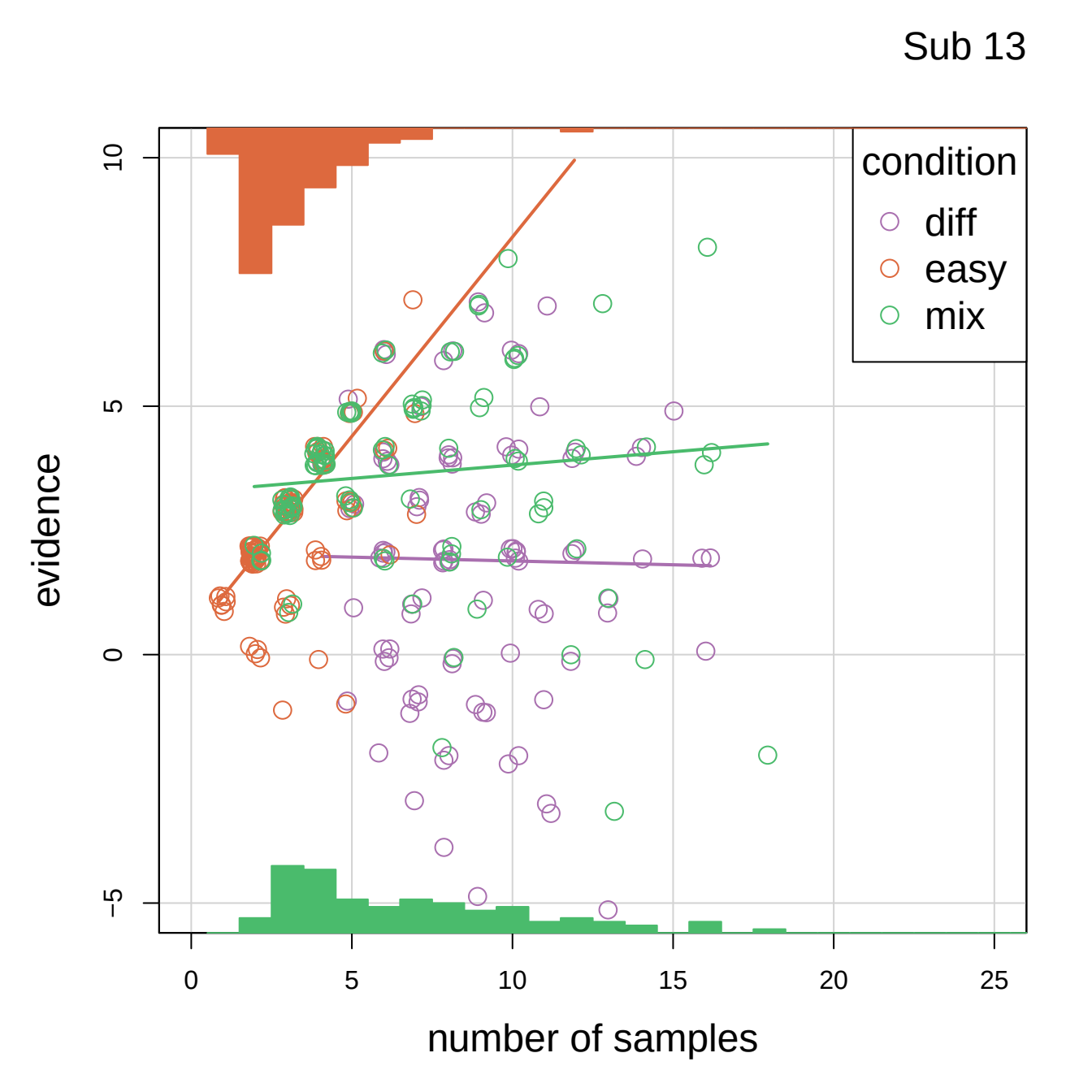
Sub 11



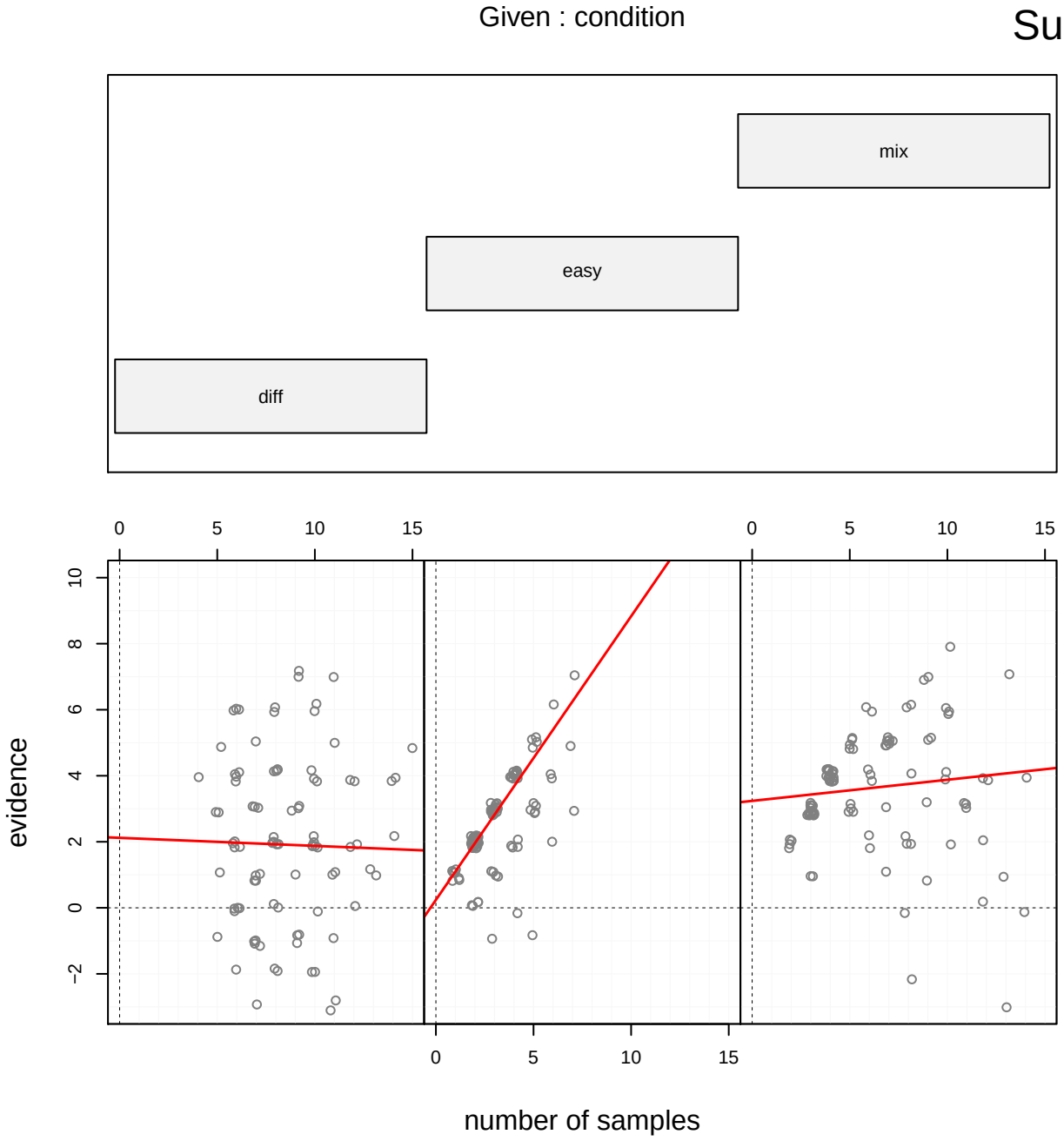


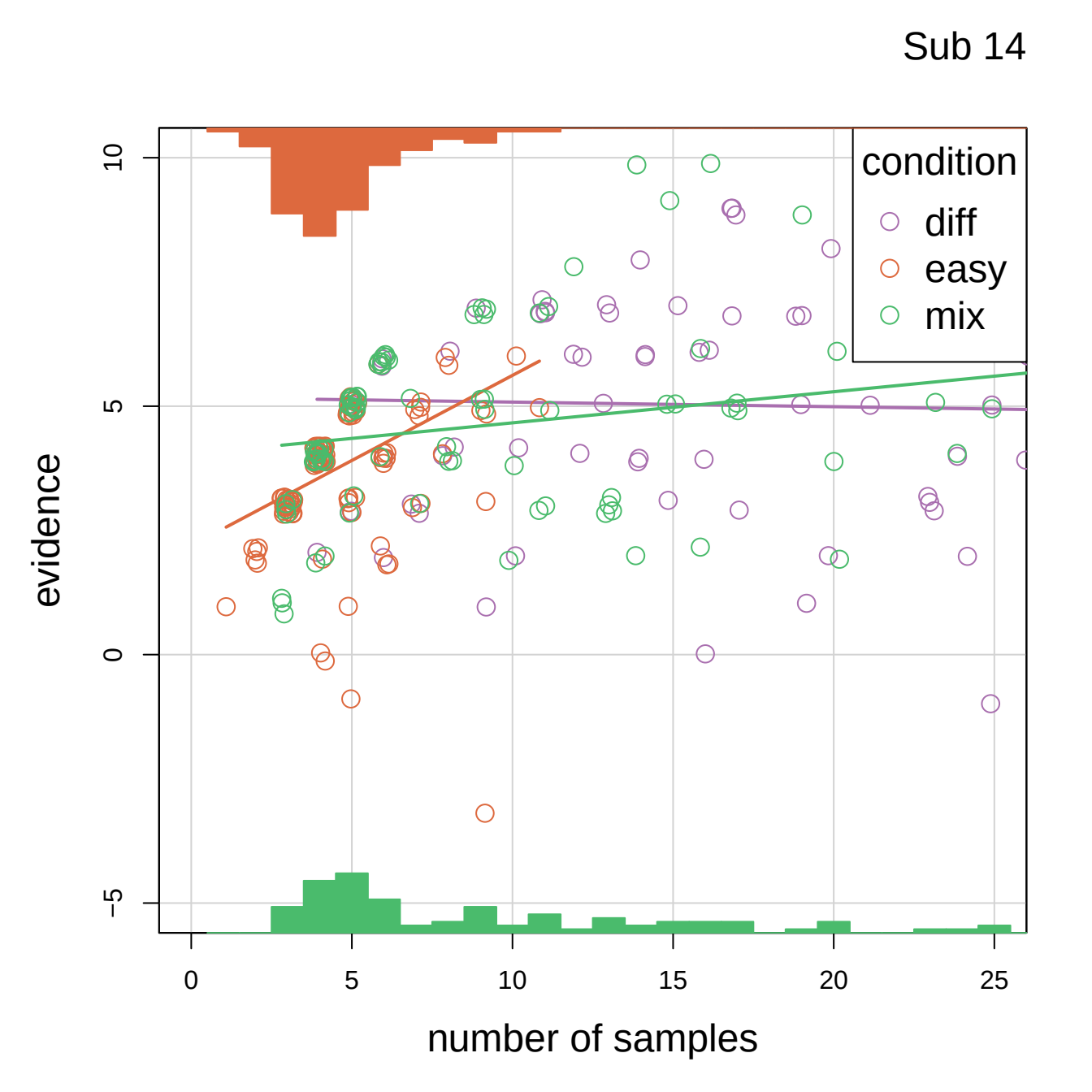

Sub 12
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25


Given : condition
Sub 12
mix
easy
diff
0
5
10
15
evidence
number of samples
−2
0
2
4
6
8
10


Sub 13
condition
diff
easy
mix
evidence
10
5
0
−5
0
5
10
15
20
25
number of samples

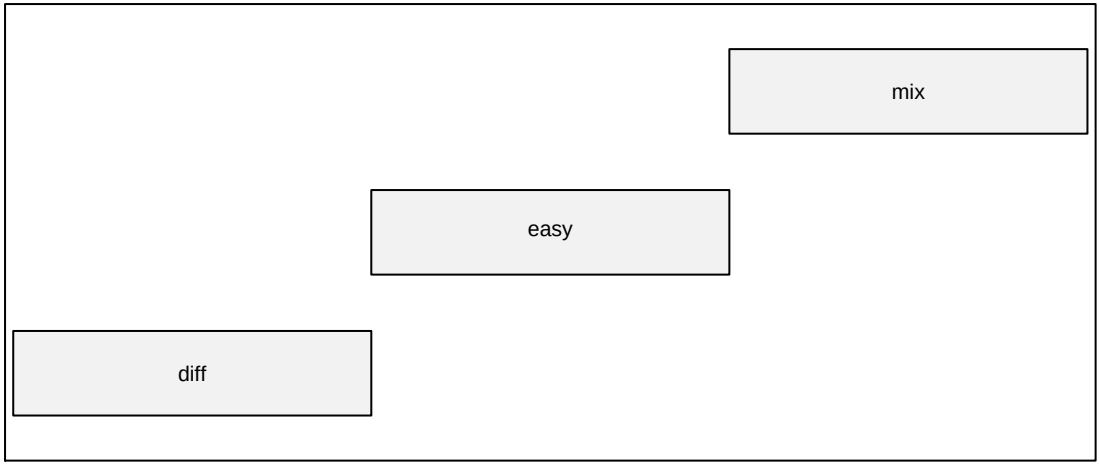
Sub 13

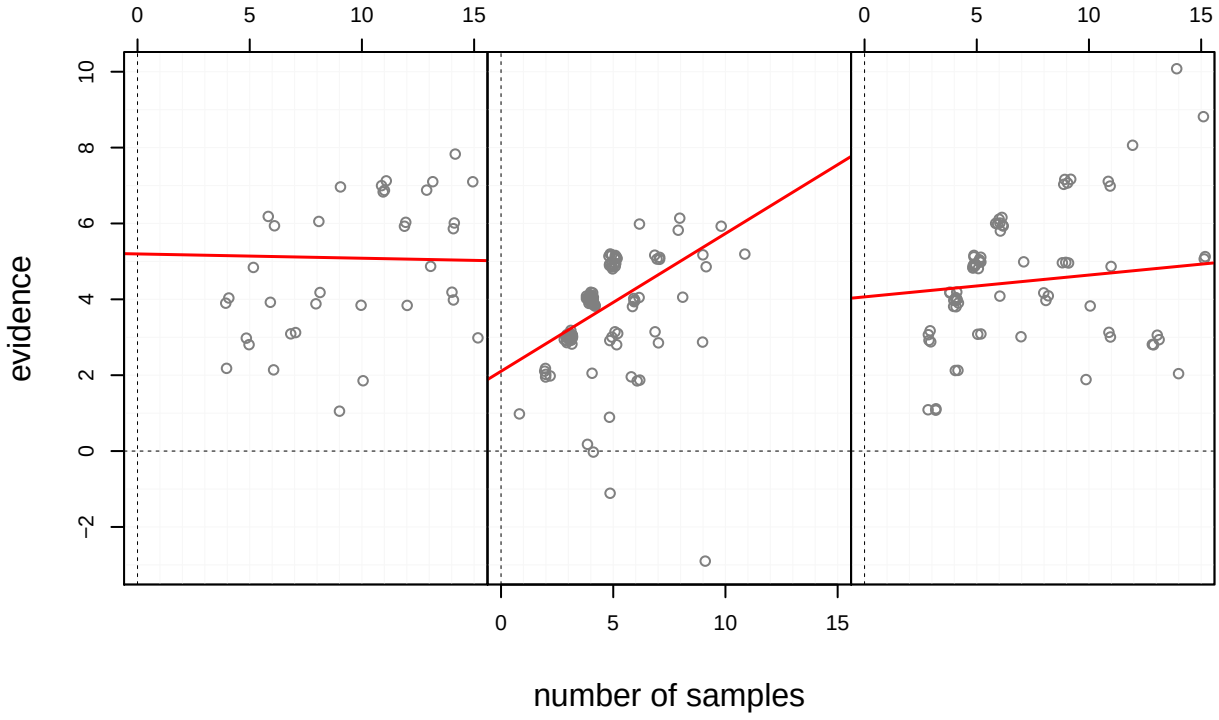

Given : condition
mix
easy
diff
0
5
10
15
evidence
−2
0
2
4
6
8
10
number of samples

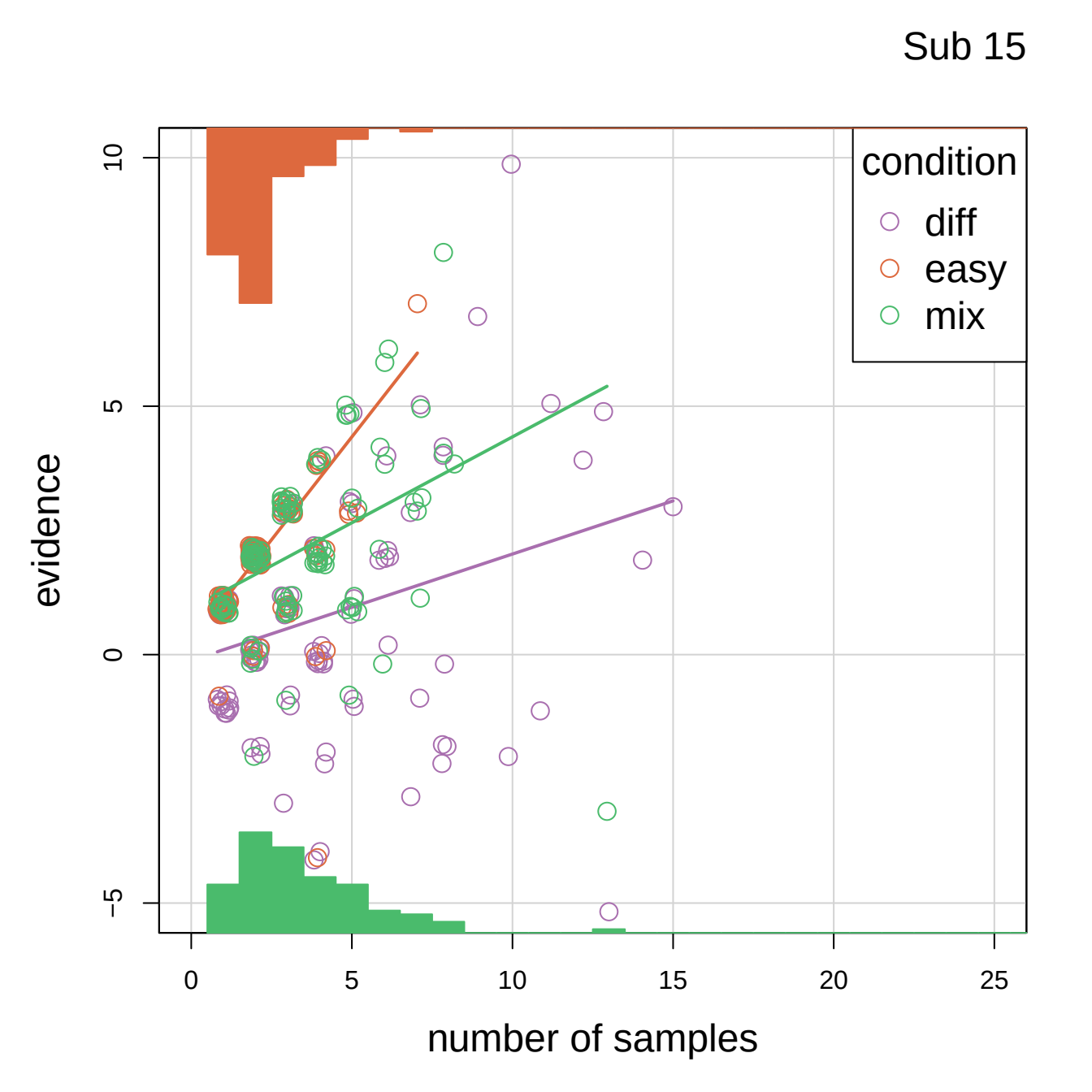

Sub 14
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

Given : condition

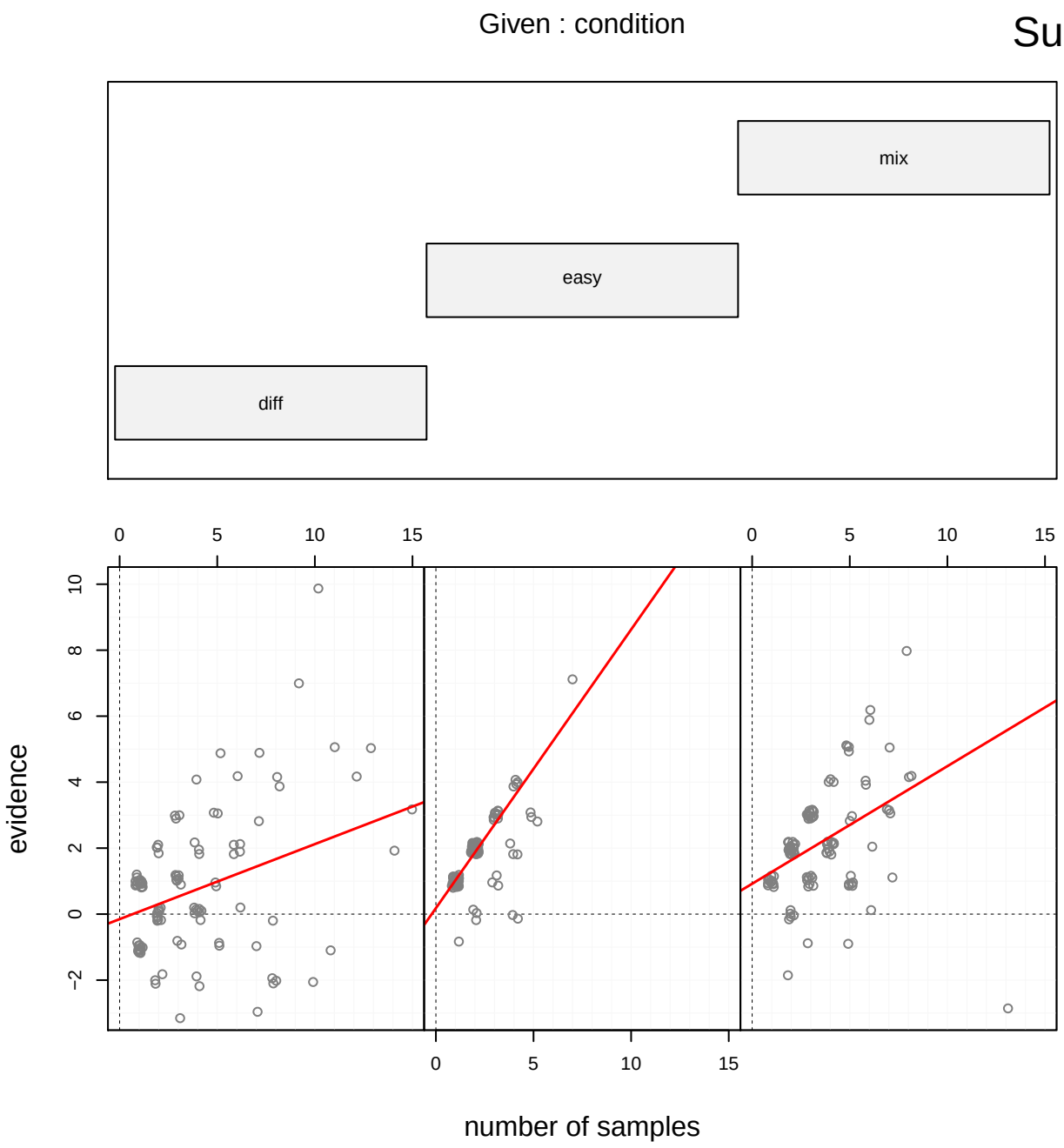
Sub 14

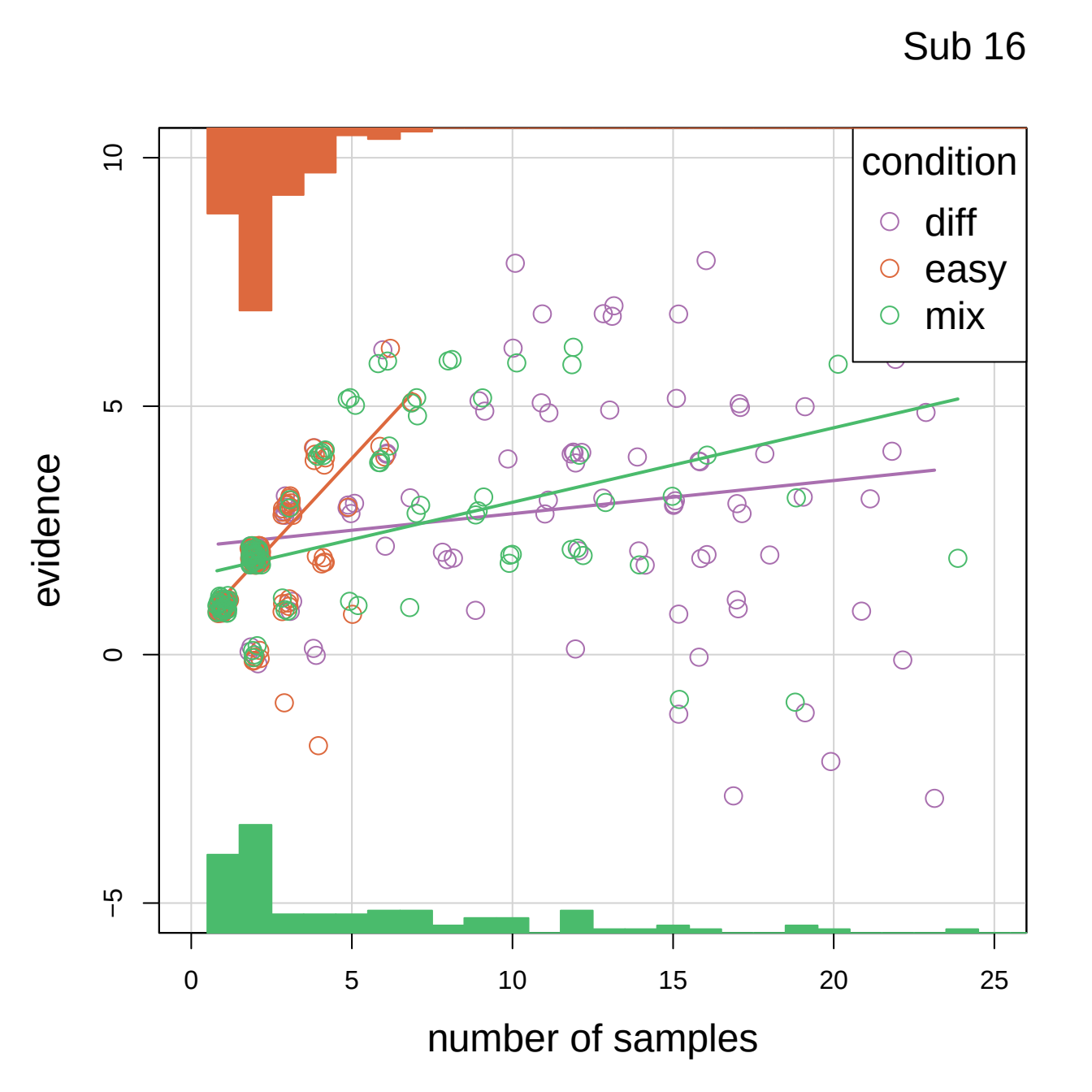


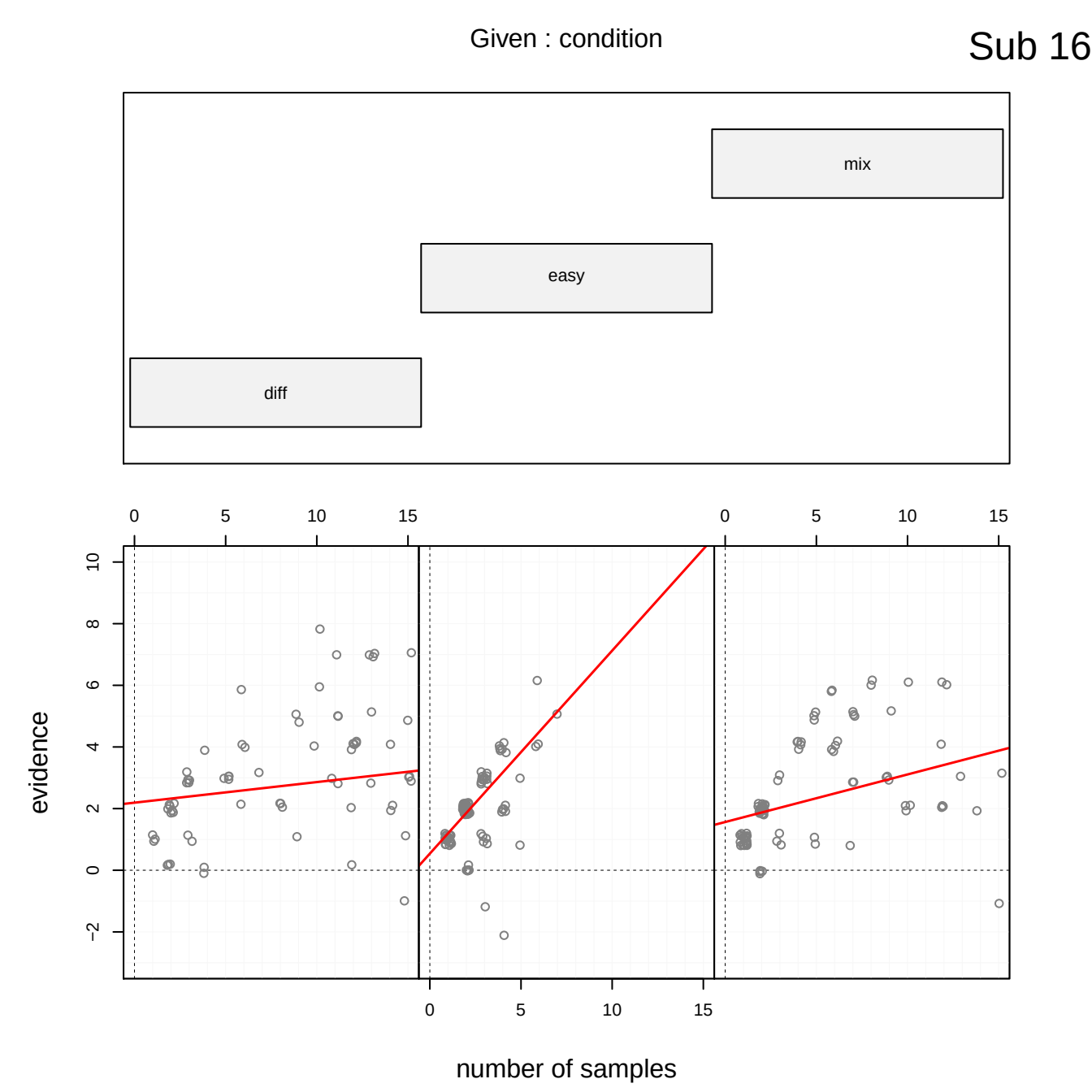


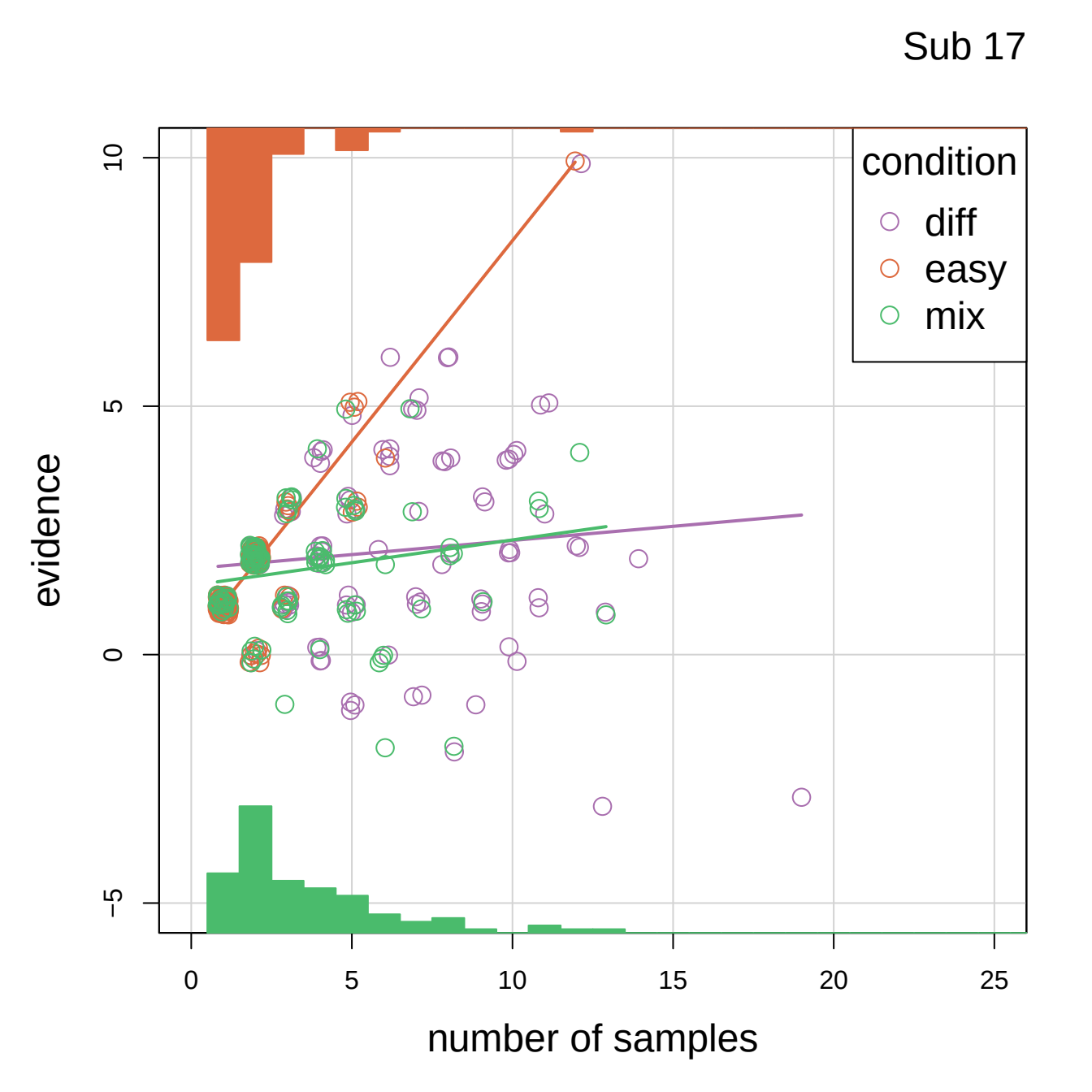

Sub 15
condition
diff
easy
mix
evidence
10
5
0
−5
0
5
10
15
20
25
number of samples

Sub 15

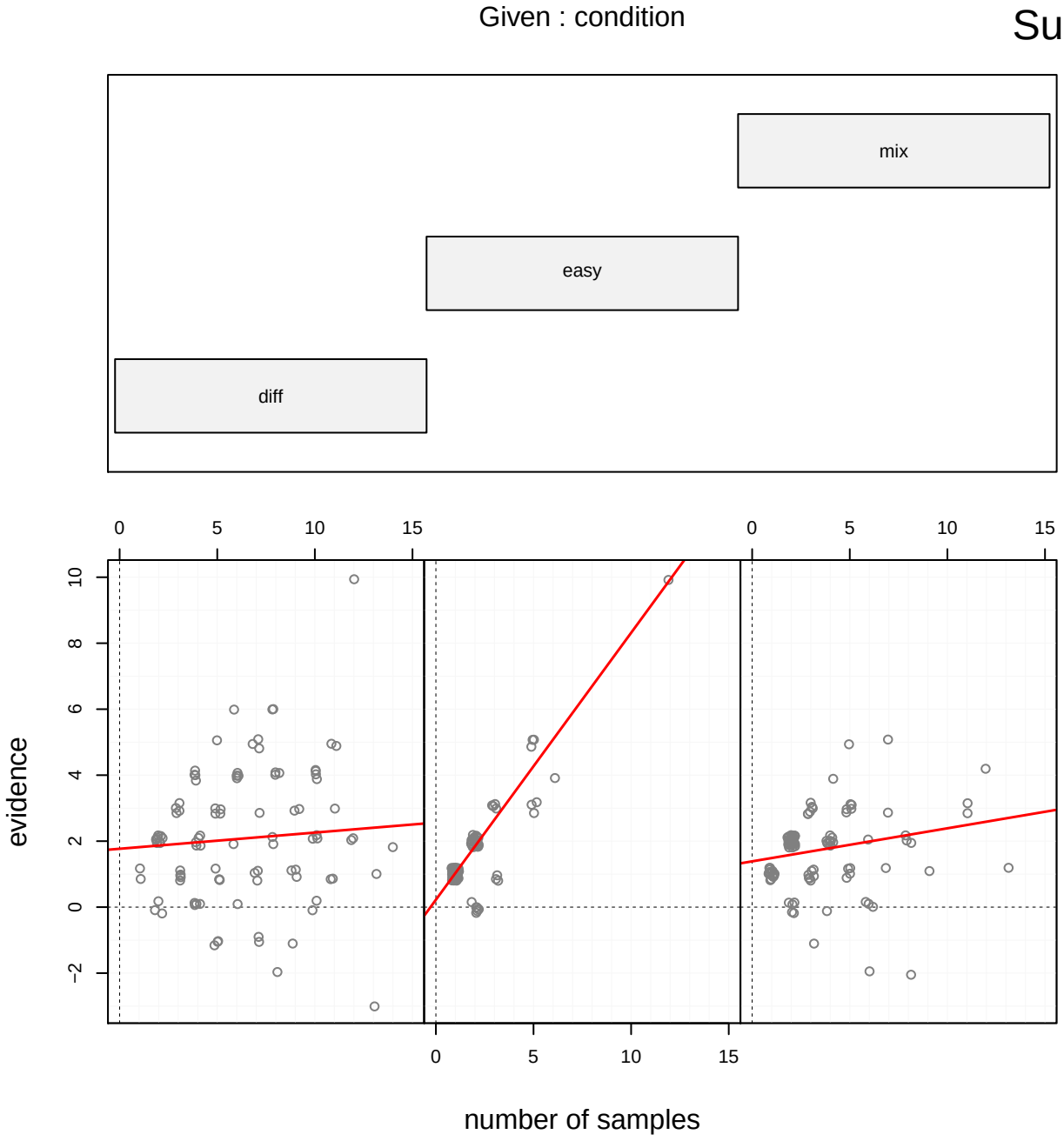

Given : condition
mix
easy
diff
0
5
10
15
evidence
−2
0
2
4
6
8
10
number of samples

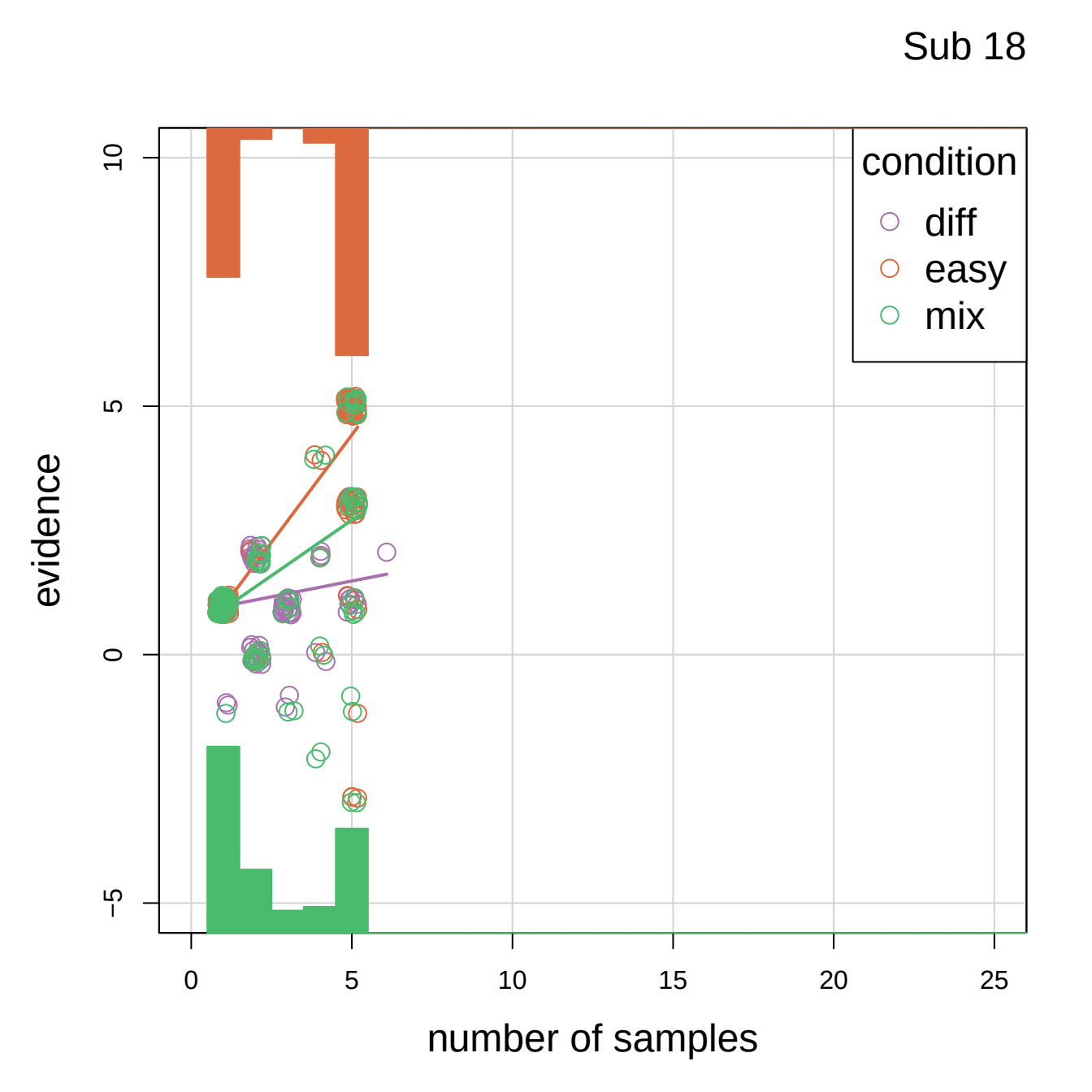

Sub 16
condition
diff
easy
mix
evidence
10
5
0
−5
0
5
10
15
20
25
number of samples

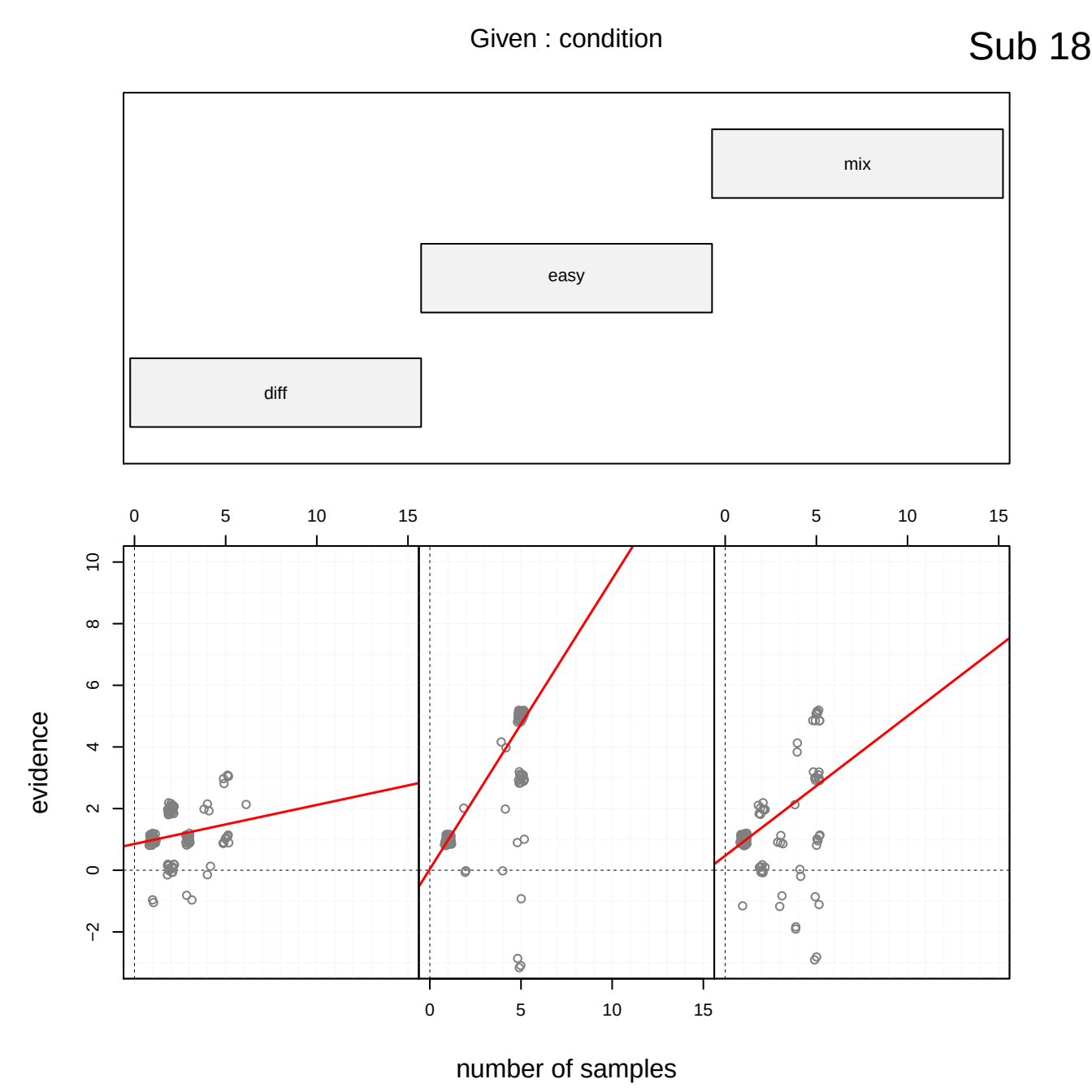

Given : condition
Sub 16
mix
easy
diff
0
5
10
15
evidence
number of samples
−2
0
2
4
6
8
10

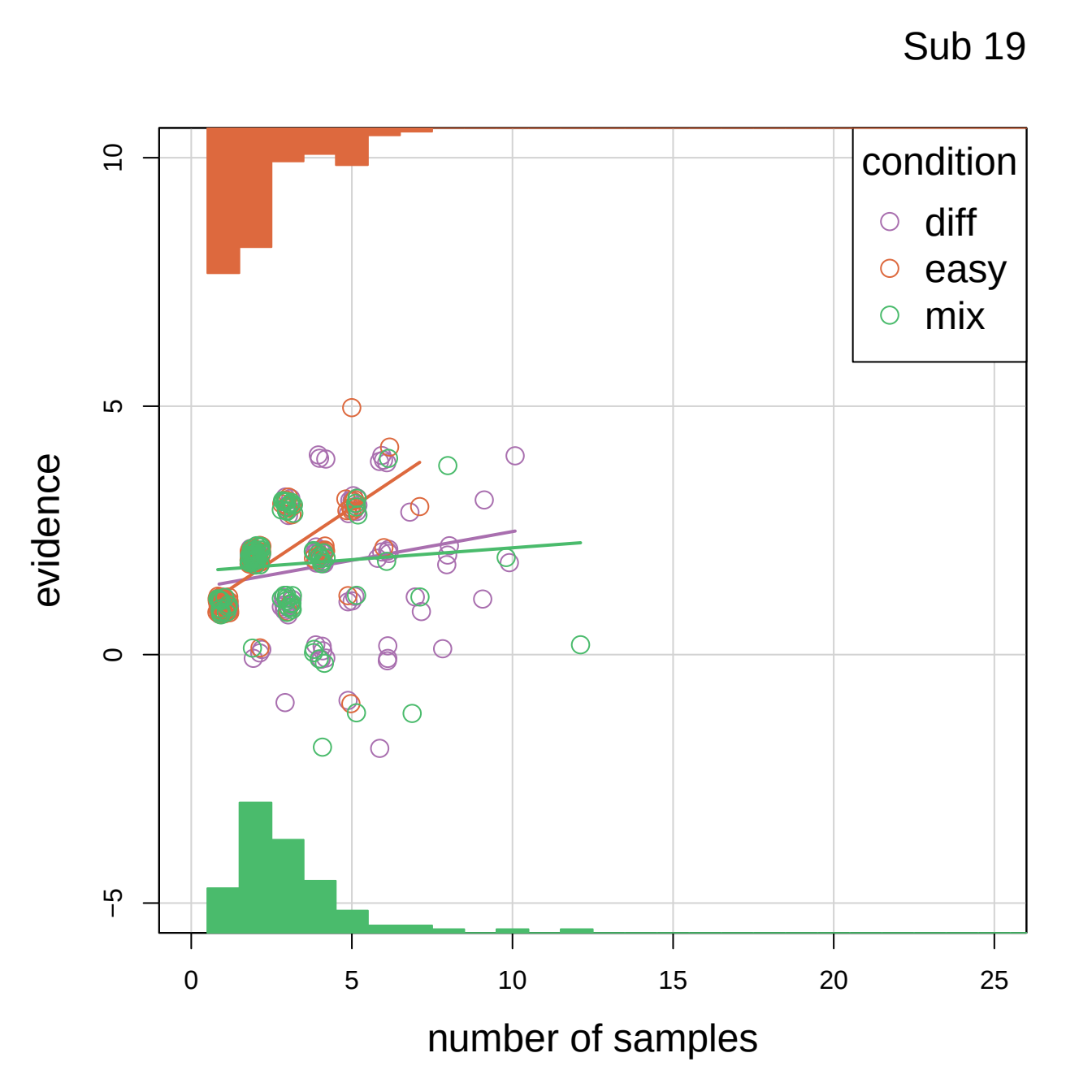

Sub 17
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

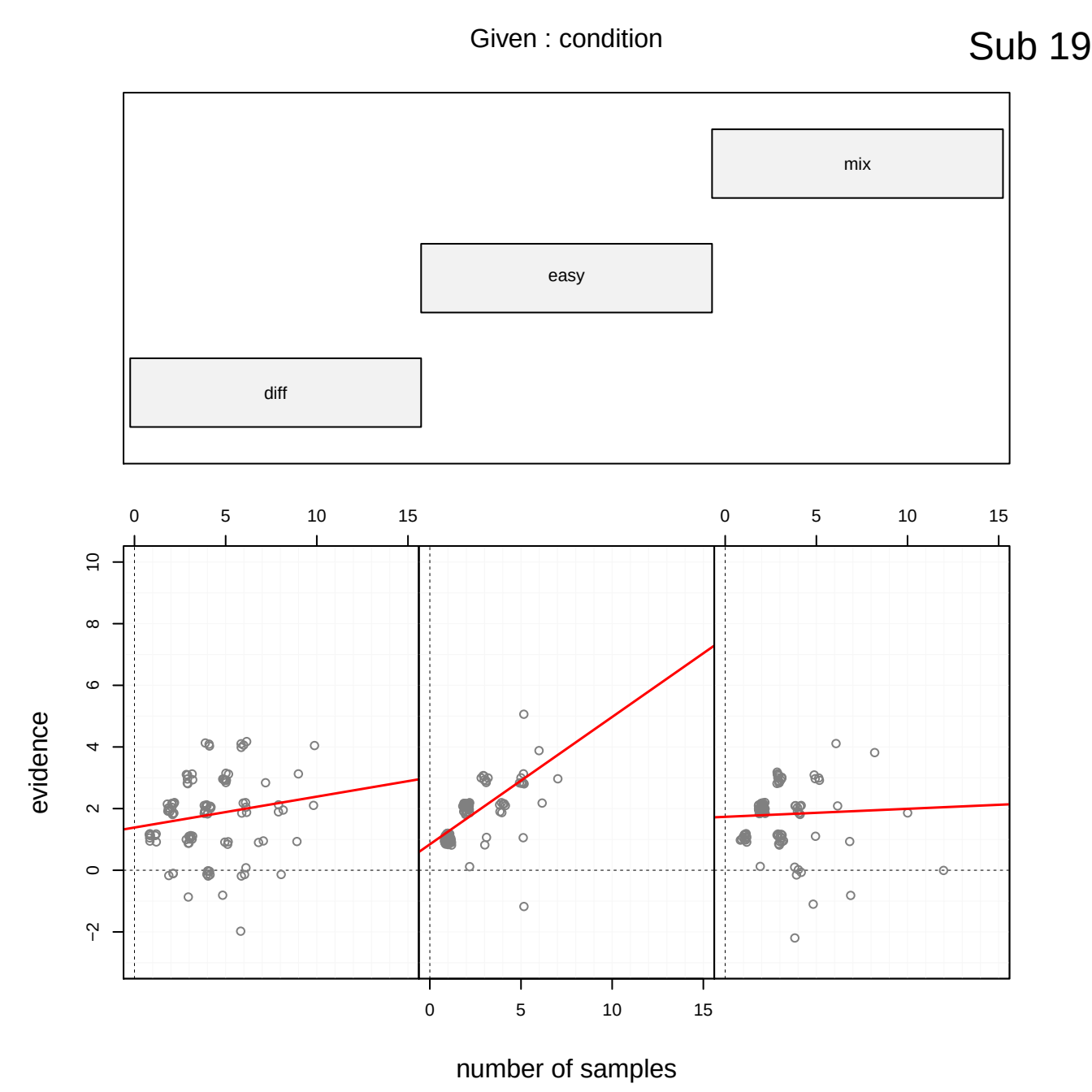
Sub 17

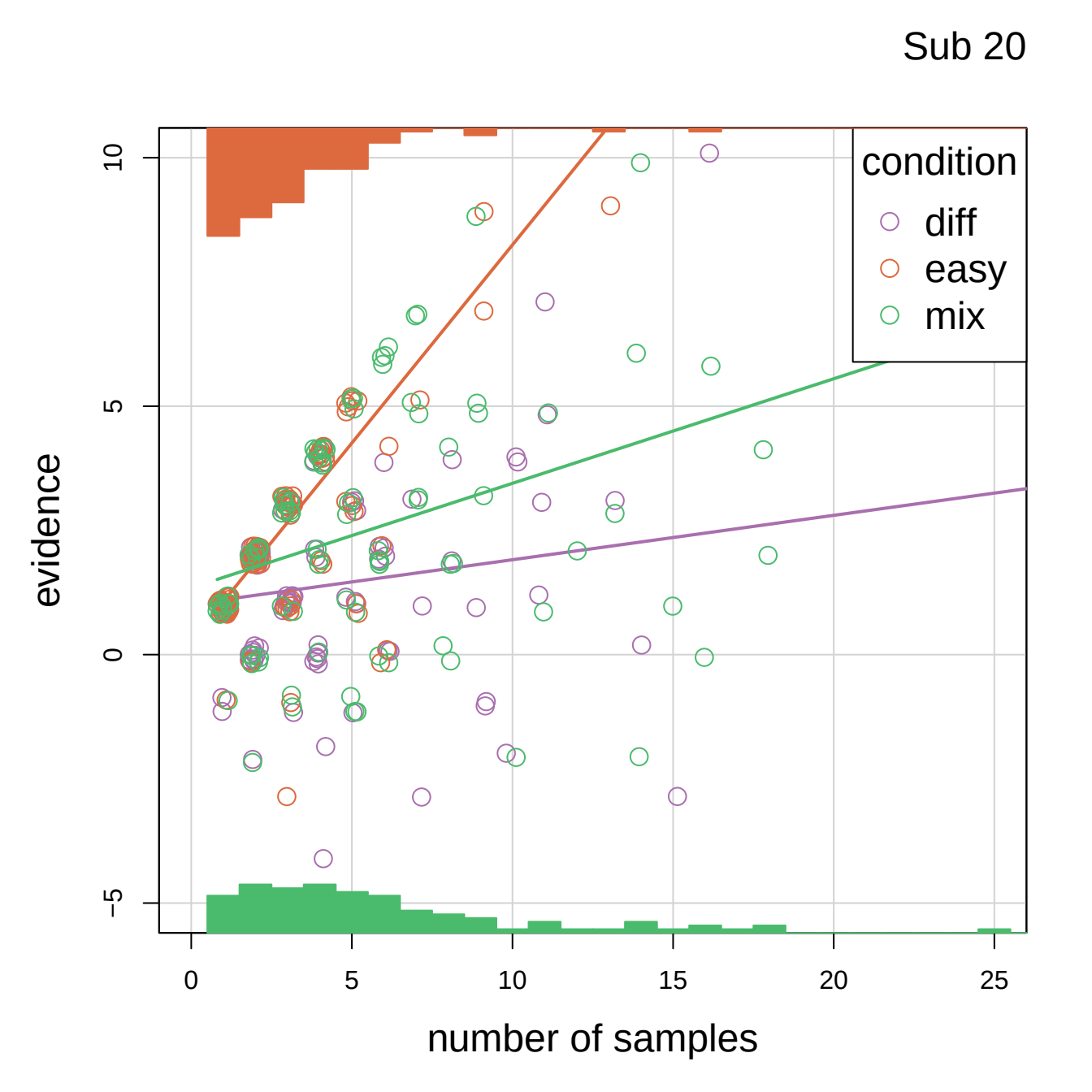

Given : condition
mix
easy
diff
0
5
10
15
evidence
−2
0
2
4
6
8
10
number of samples

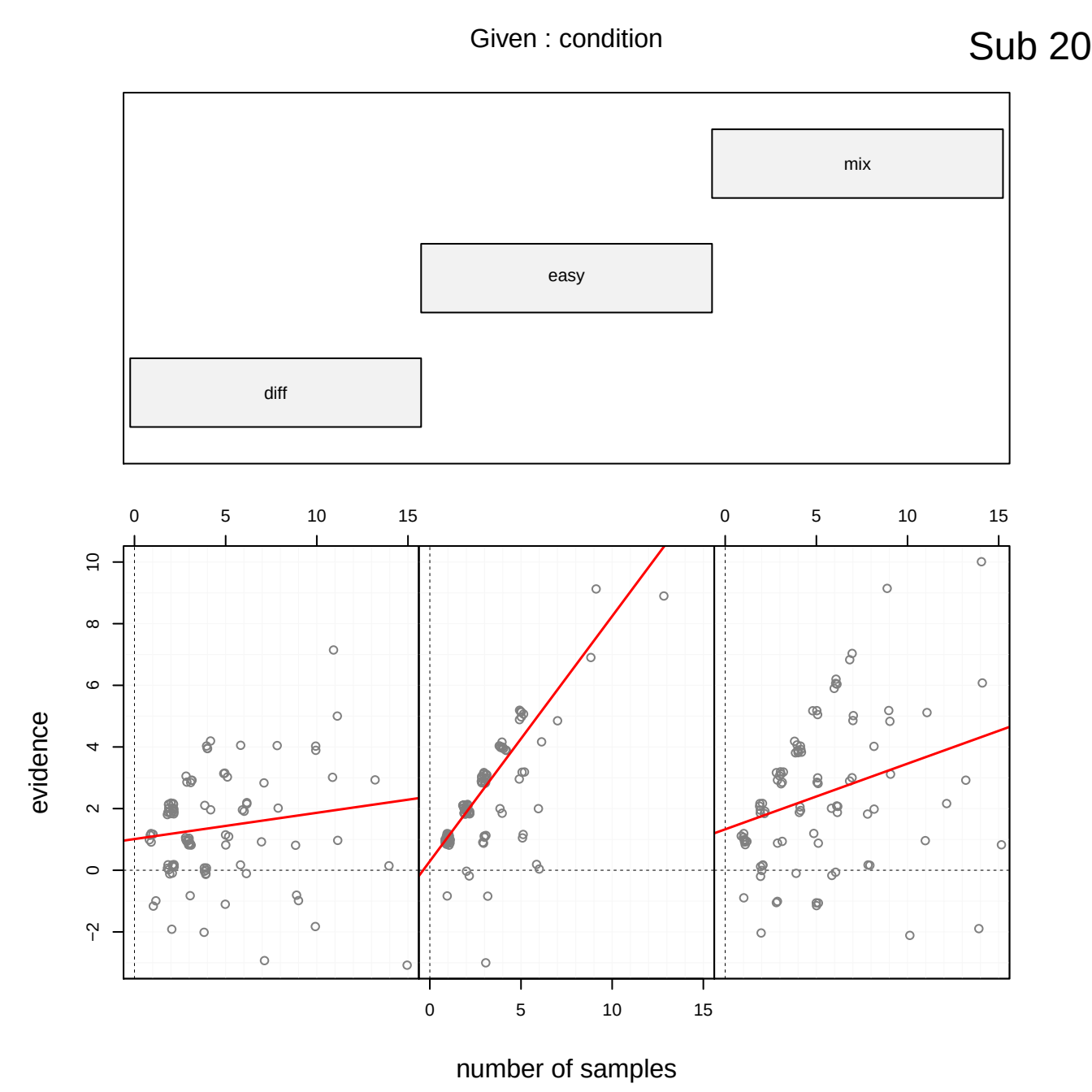

Sub 18
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

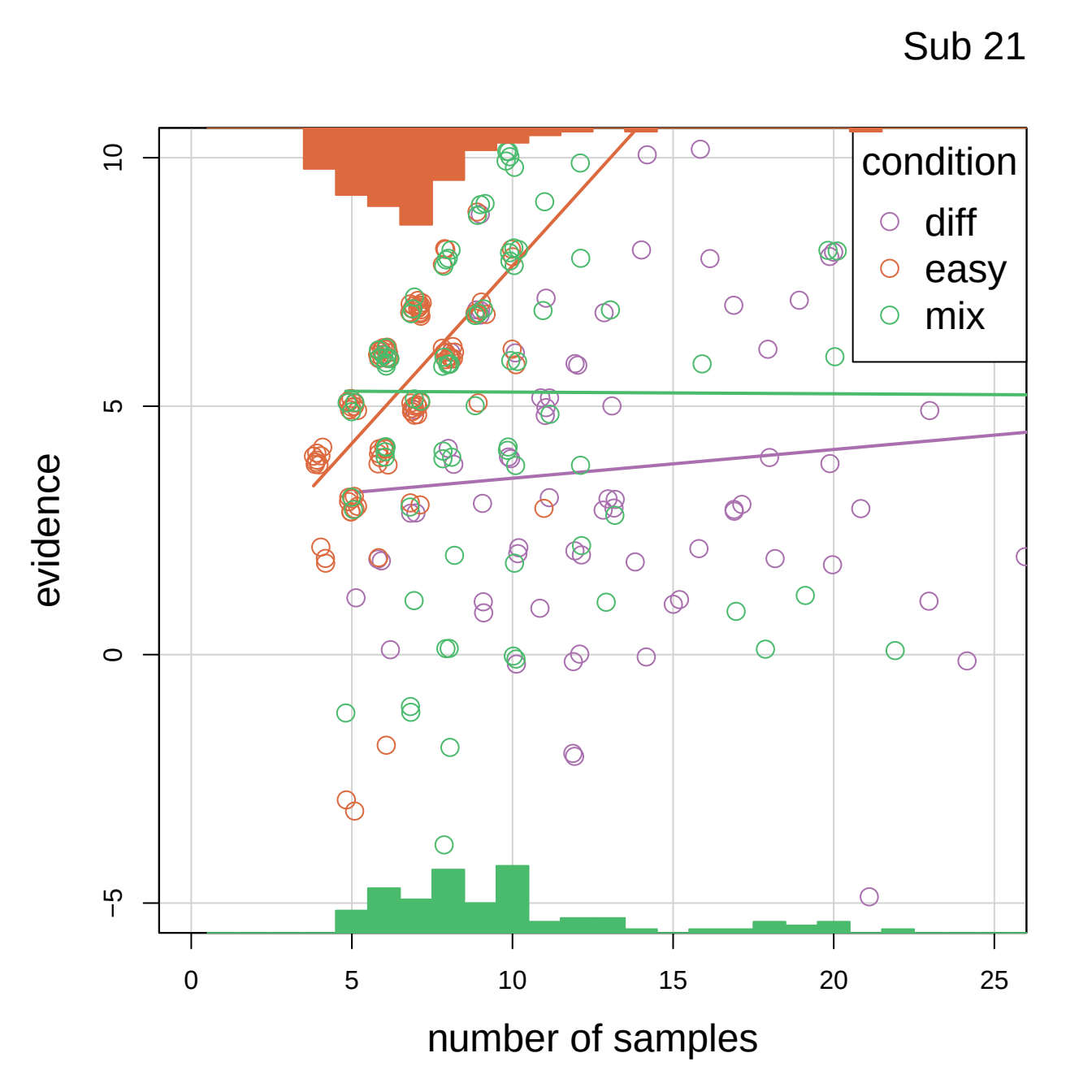

Given : condition
Sub 18
mix
easy
diff
0
5
10
15
evidence
number of samples
−2
0
2
4
6
8
10

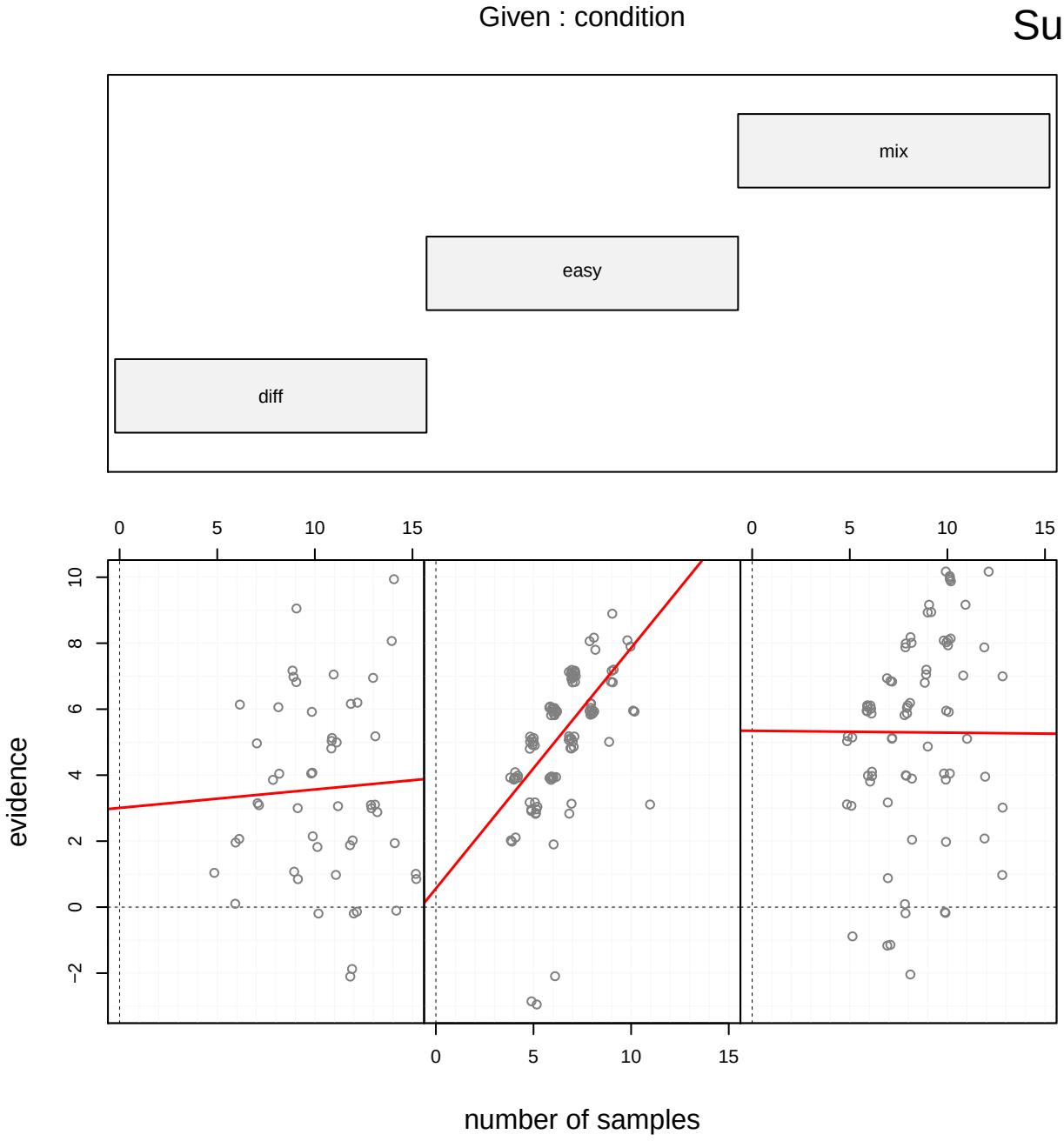

Sub 19
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

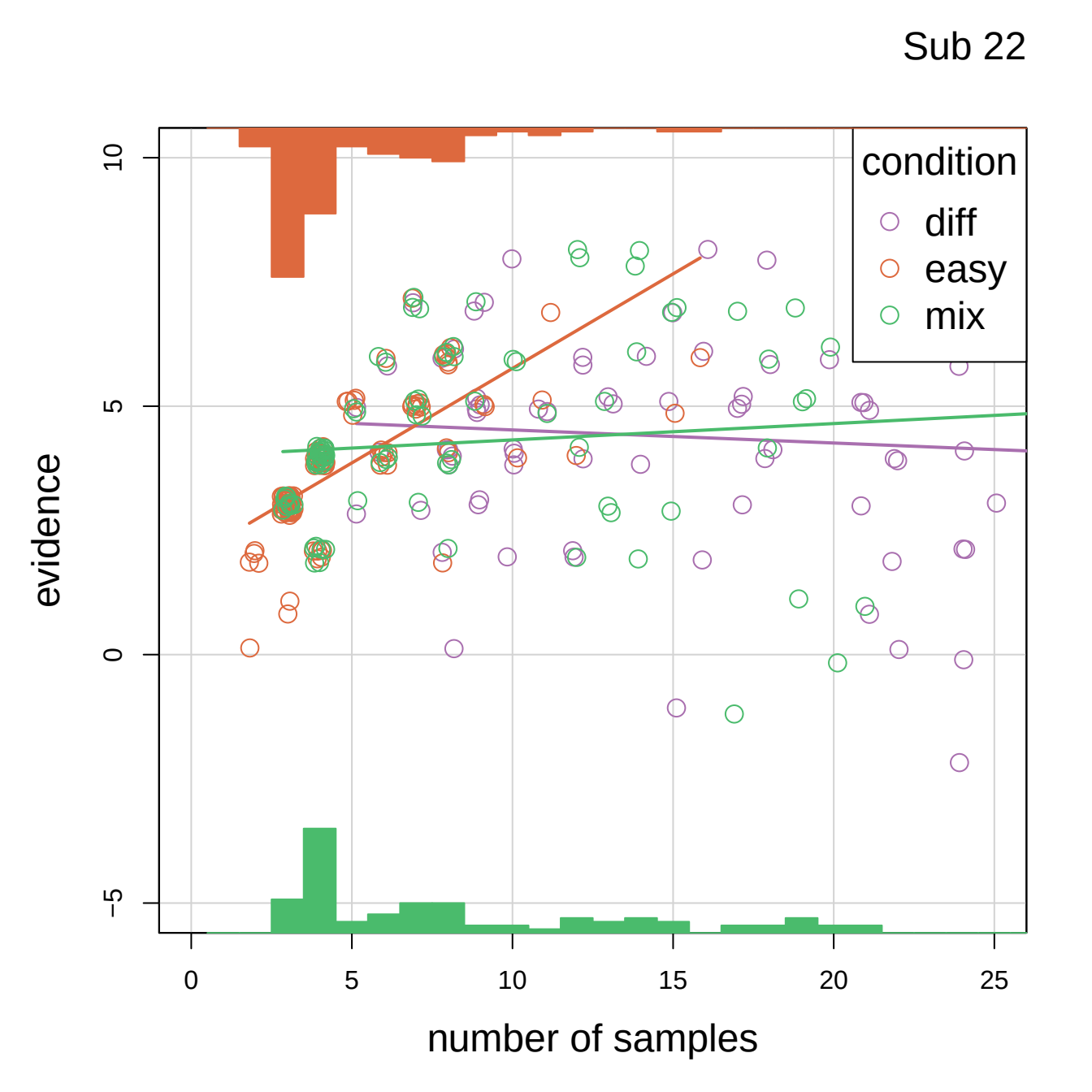

Given : condition
Sub 19
mix
easy
diff
0
5
10
15
evidence
number of samples
−2
0
2
4
6
8
10


Sub 20
condition
diff
easy
mix
evidence
10
5
0
−5
0
5
10
15
20
25
number of samples


Given : condition
Sub 20
mix
easy
diff
0
5
10
15
evidence
−2
0
2
4
6
8
10
number of samples

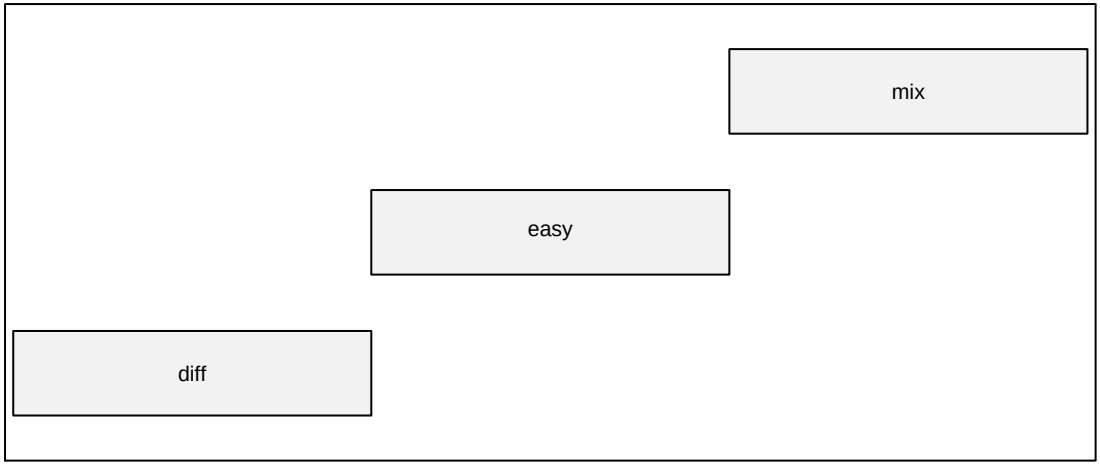

Sub 21
condition
diff
easy
mix
evidence
10
5
0
−5
0
5
10
15
20
25
number of samples

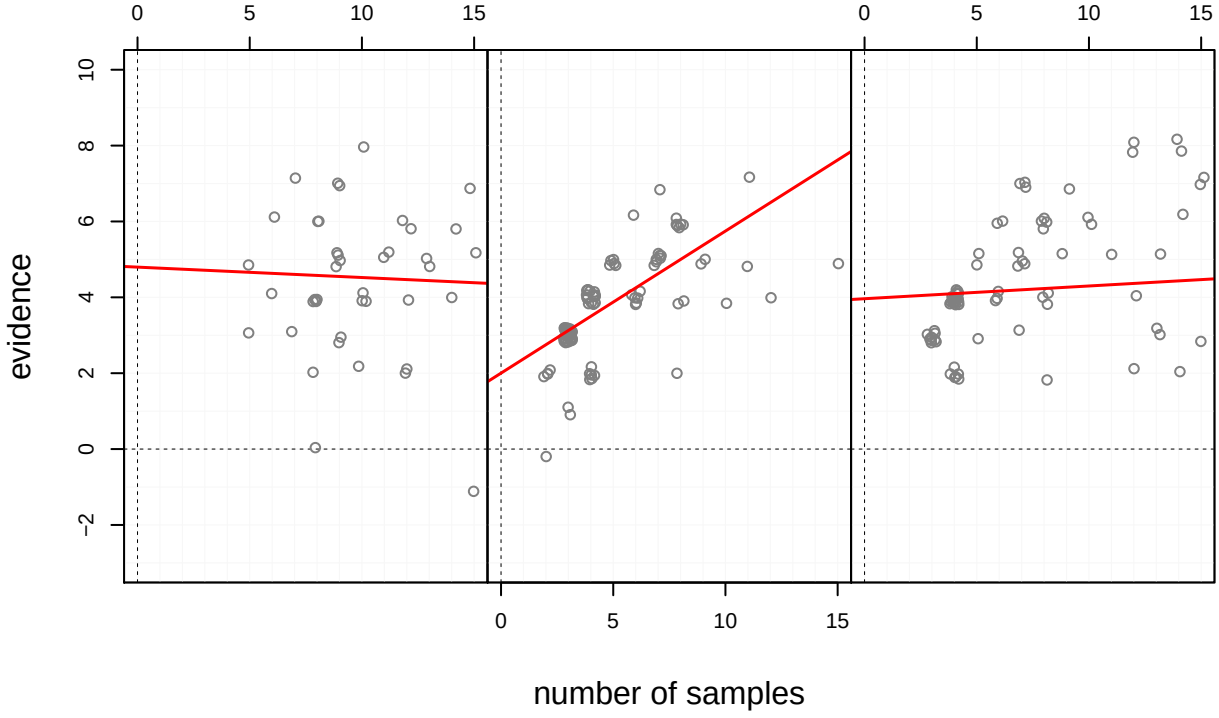

Given : condition
mix
easy
diff
0
5
10
15
evidence
−2
0
2
4
6
8
10
number of samples

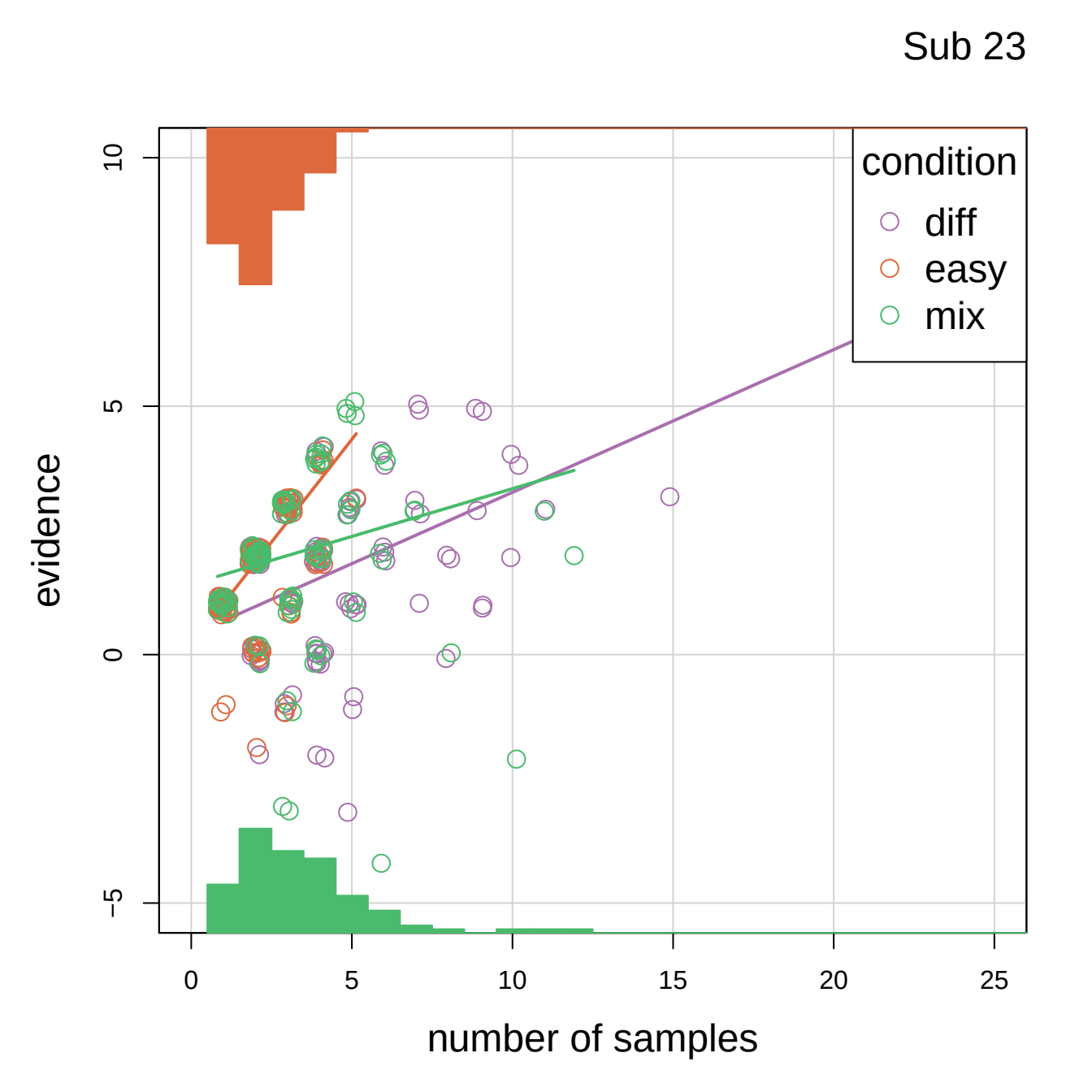

Sub 22
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25

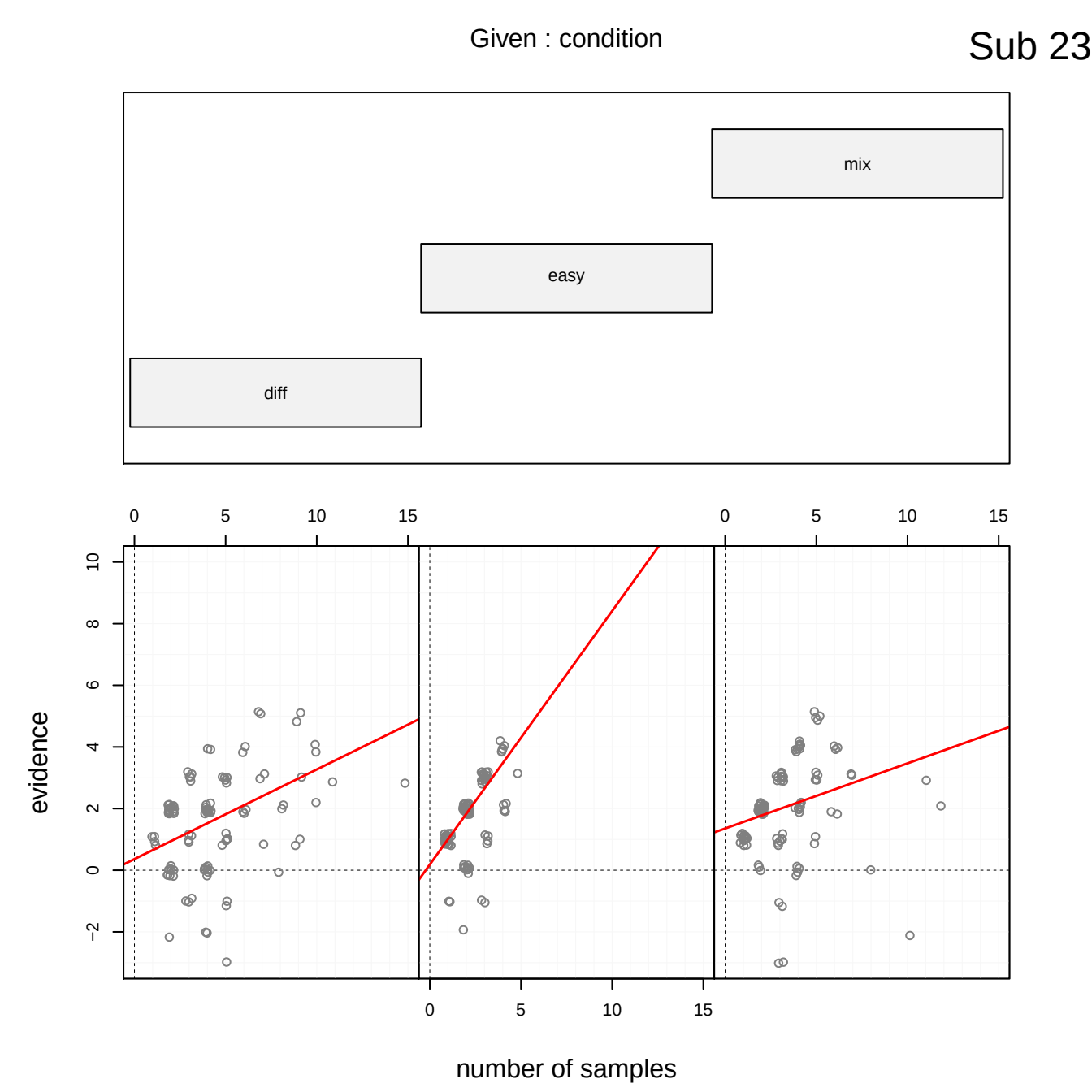
Given : condition

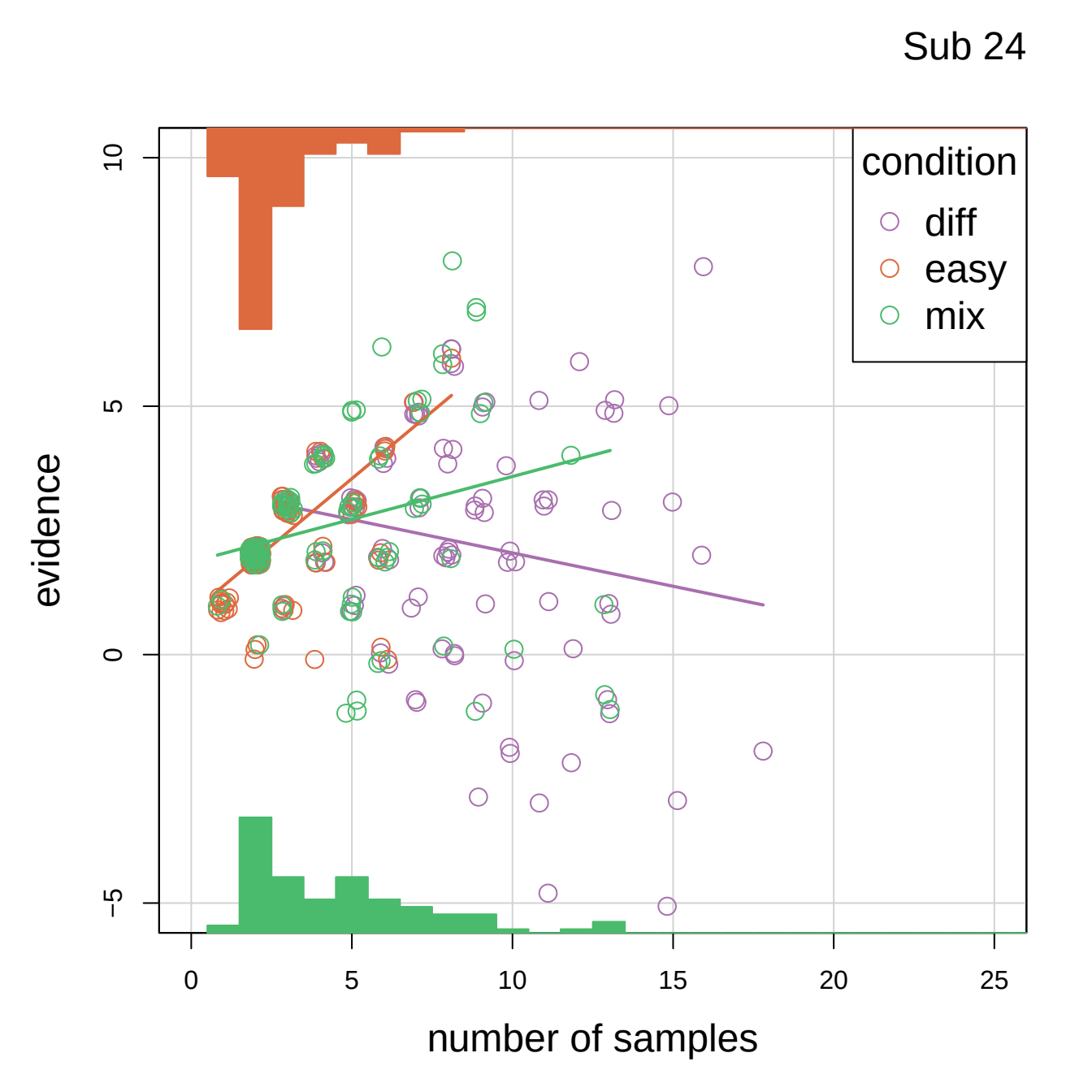
Sub 22

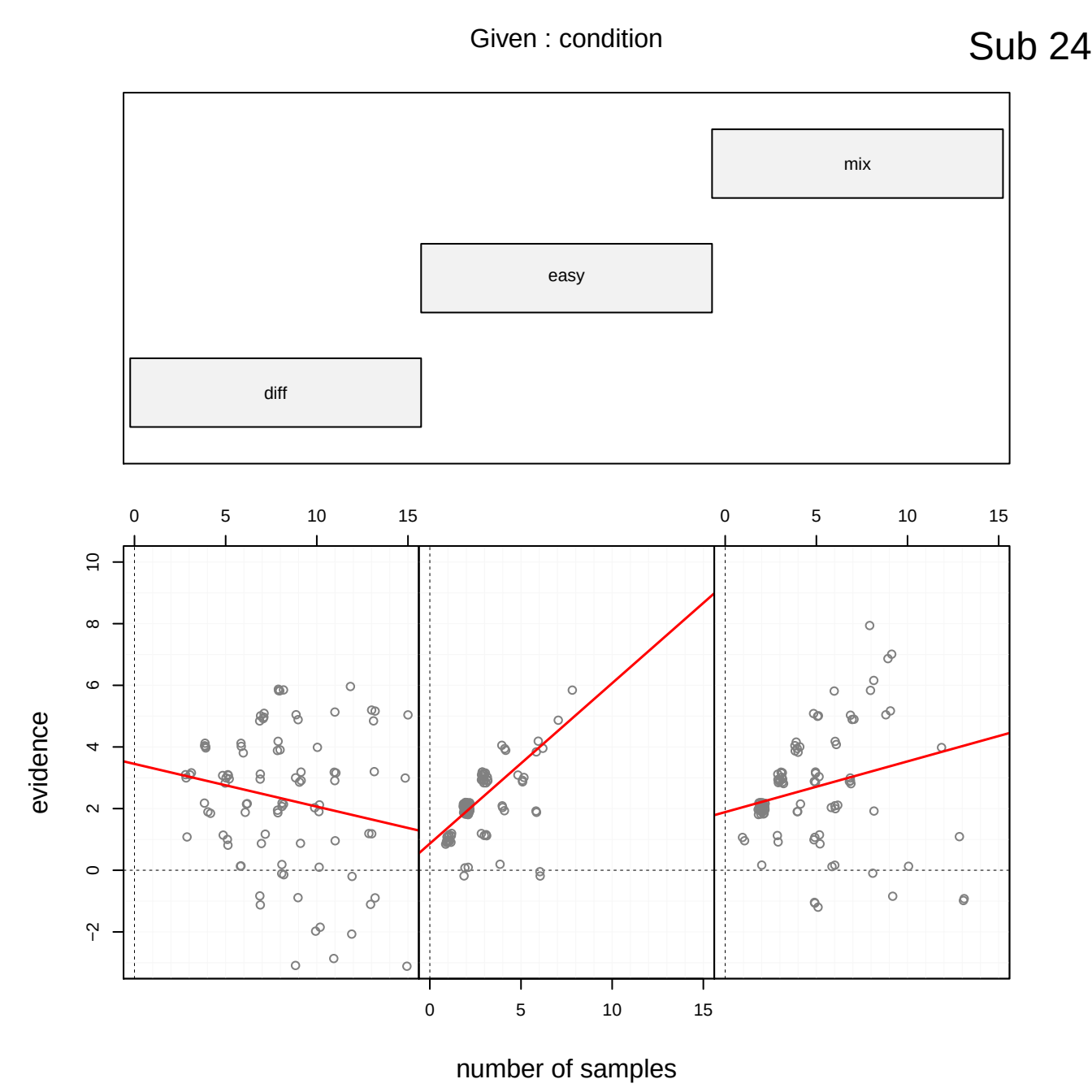


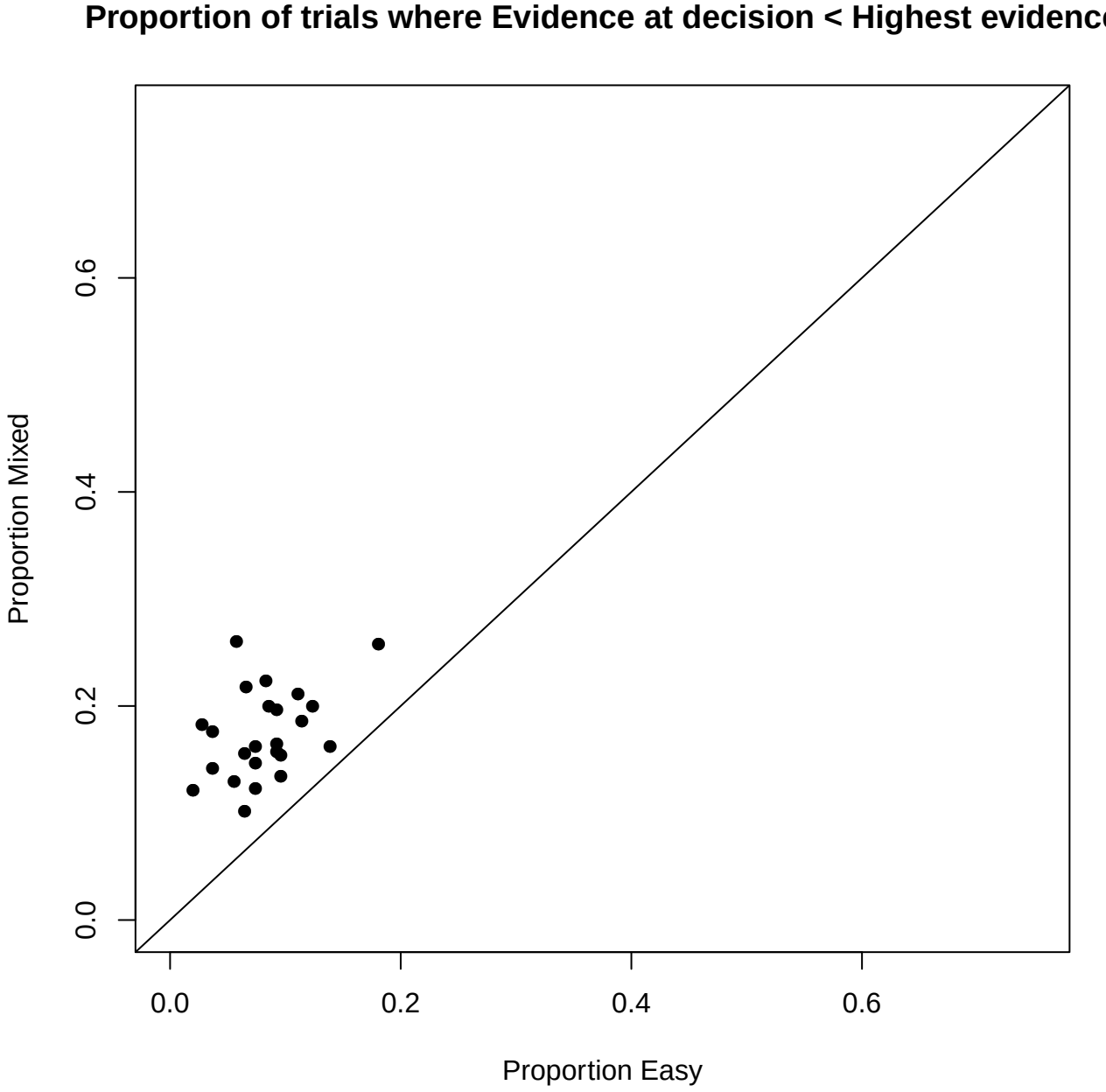


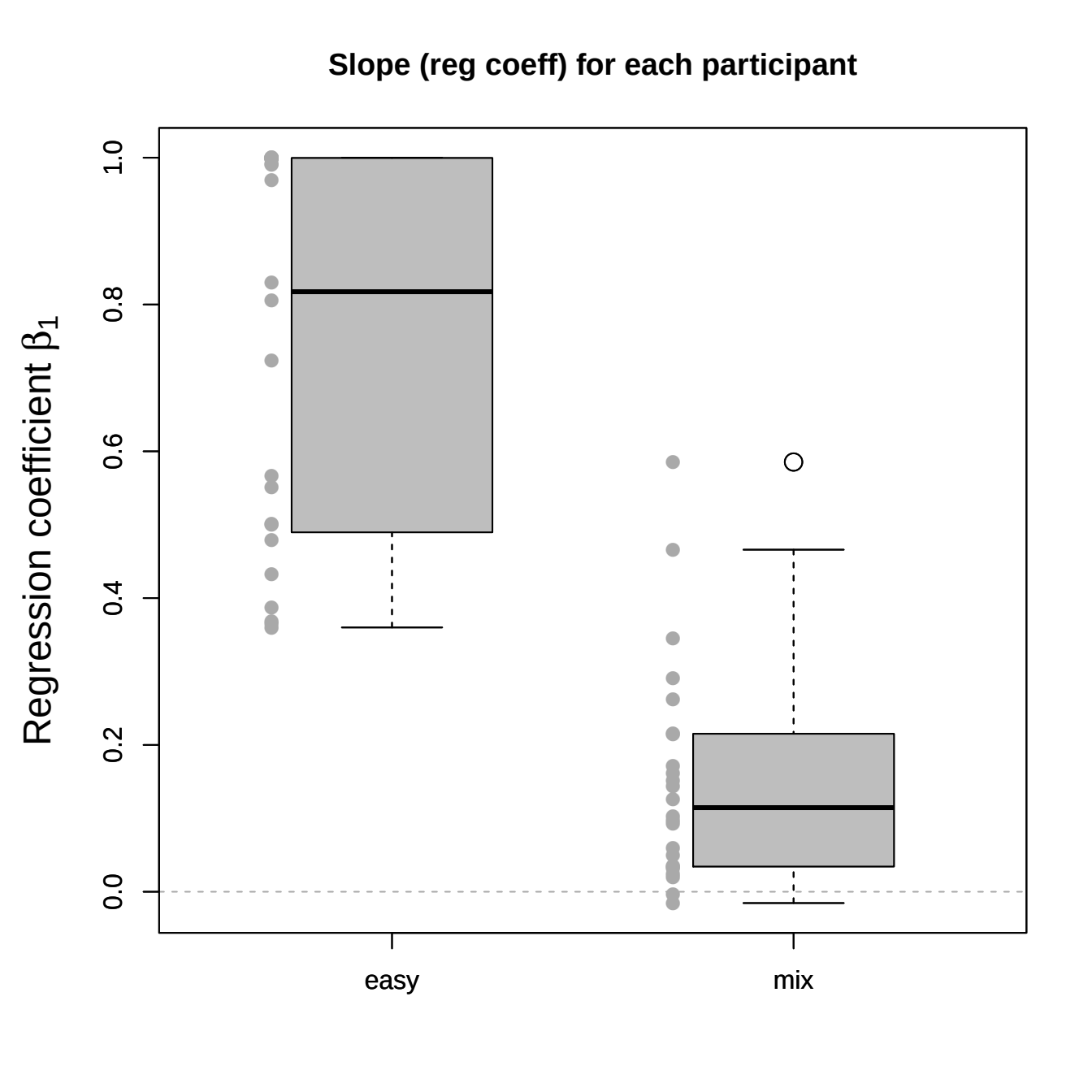

Sub 23
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25


Given : condition
Sub 23
mix
easy
diff
0
5
10
15
evidence
number of samples


Sub 24
condition
diff
easy
mix
evidence
number of samples
10
5
0
−5
0
5
10
15
20
25


Given : condition
Sub 24
mix
easy
diff
0
5
10
15
evidence
number of samples


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


Slope (reg coeff) for each participant
Regression coefficient β_1
0.0
0.2
0.4
0.6
0.8
1.0
easy
mix