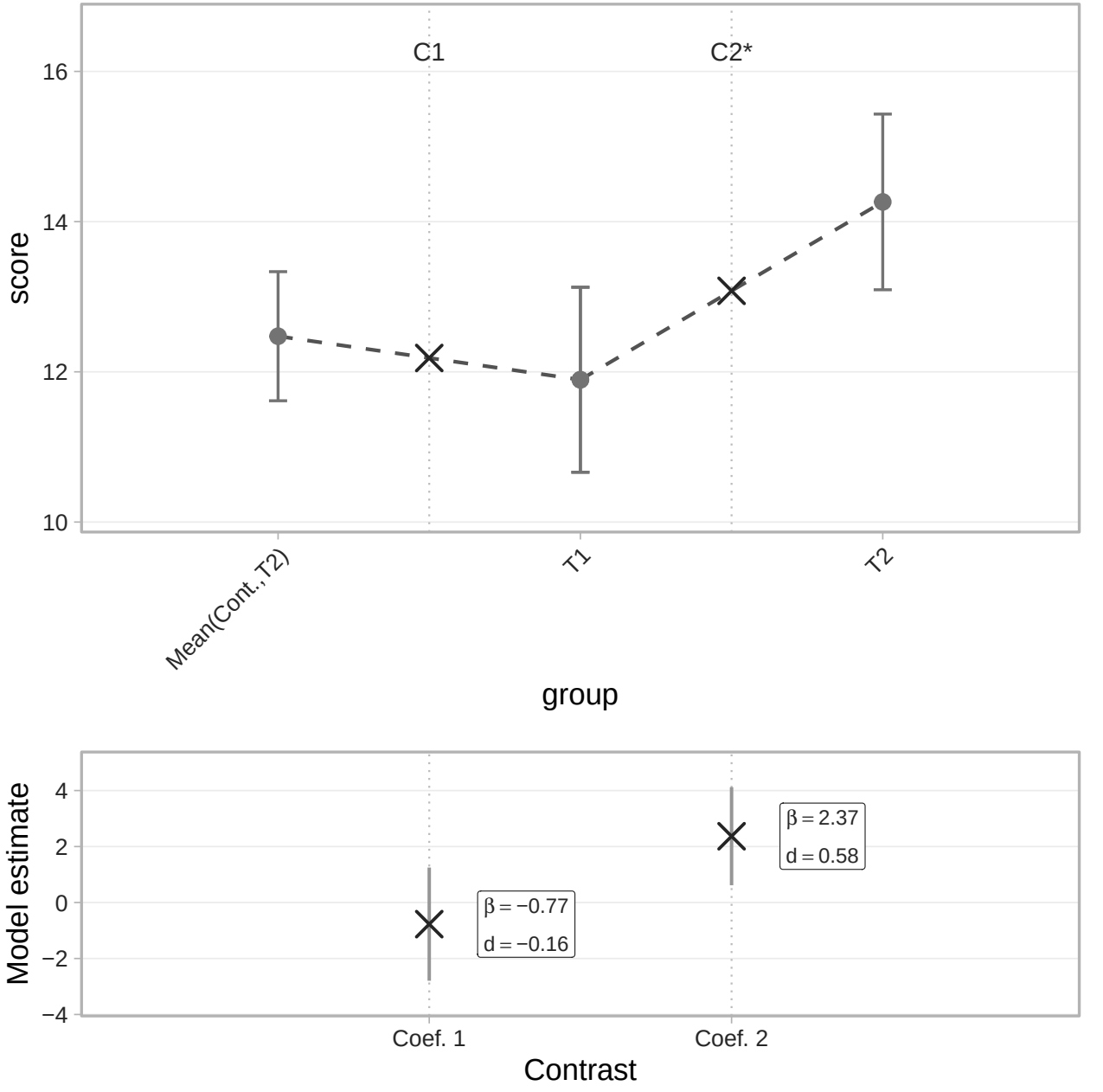
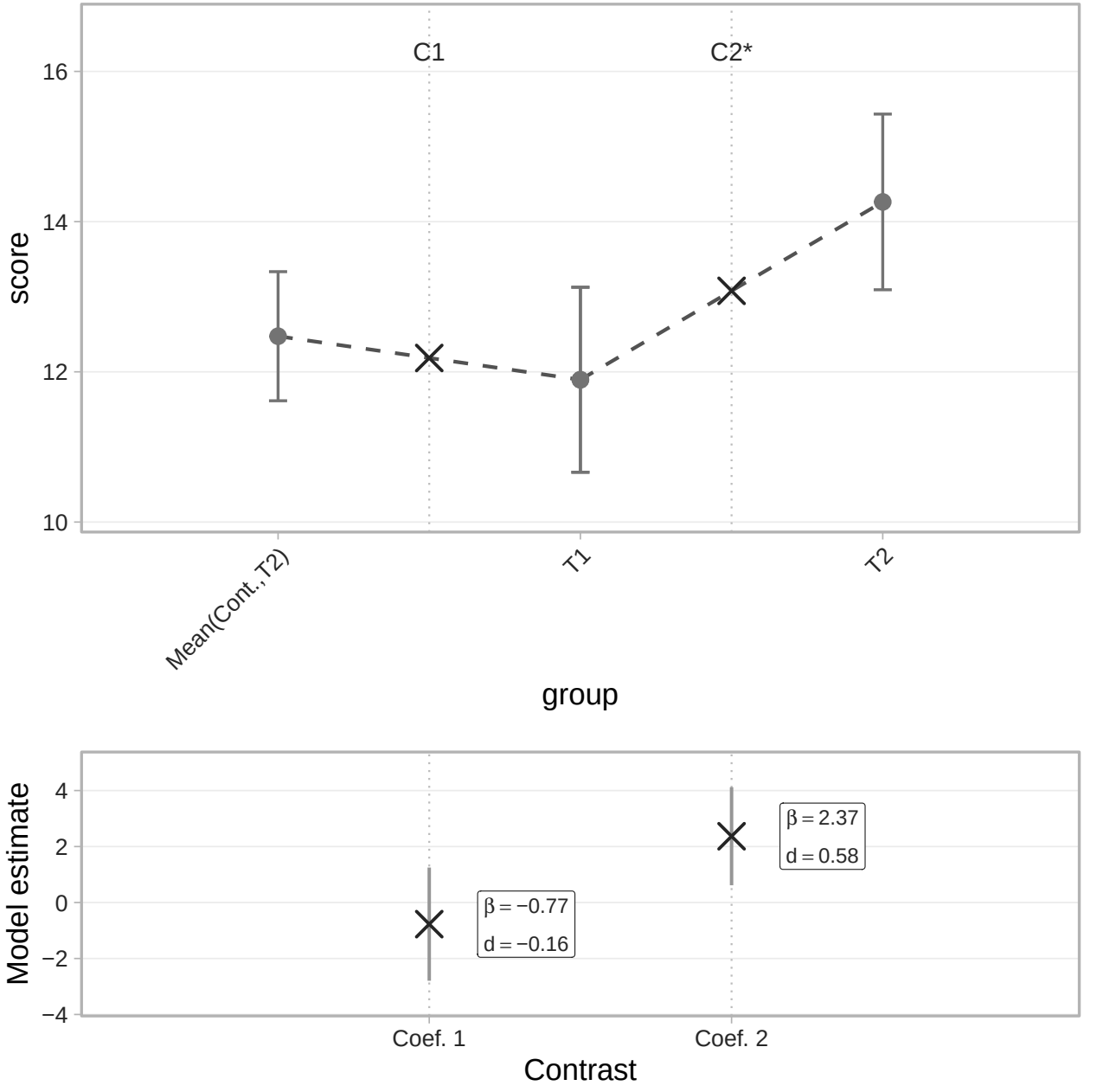

C1
C2*
16
14
12
10
score
Mean(Cont., T2)
T1
T2
group
4
2
0
−2
−4
Model estimate
β = −0.77
d = −0.16
β = 2.37
d = 0.58
Coef. 1
Coef. 2
Contrast


C1
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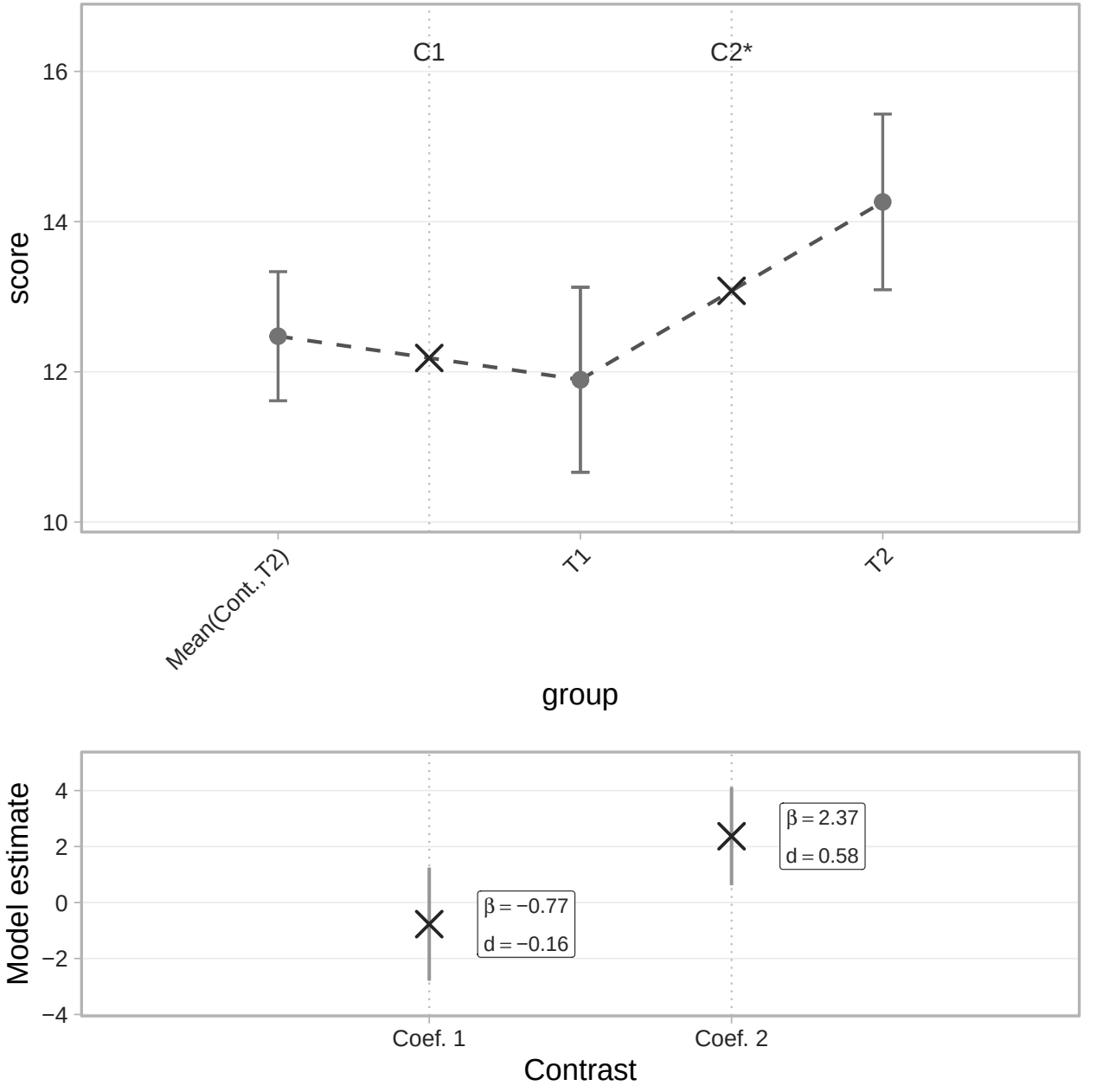
Contrast


C1
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β = −0.77
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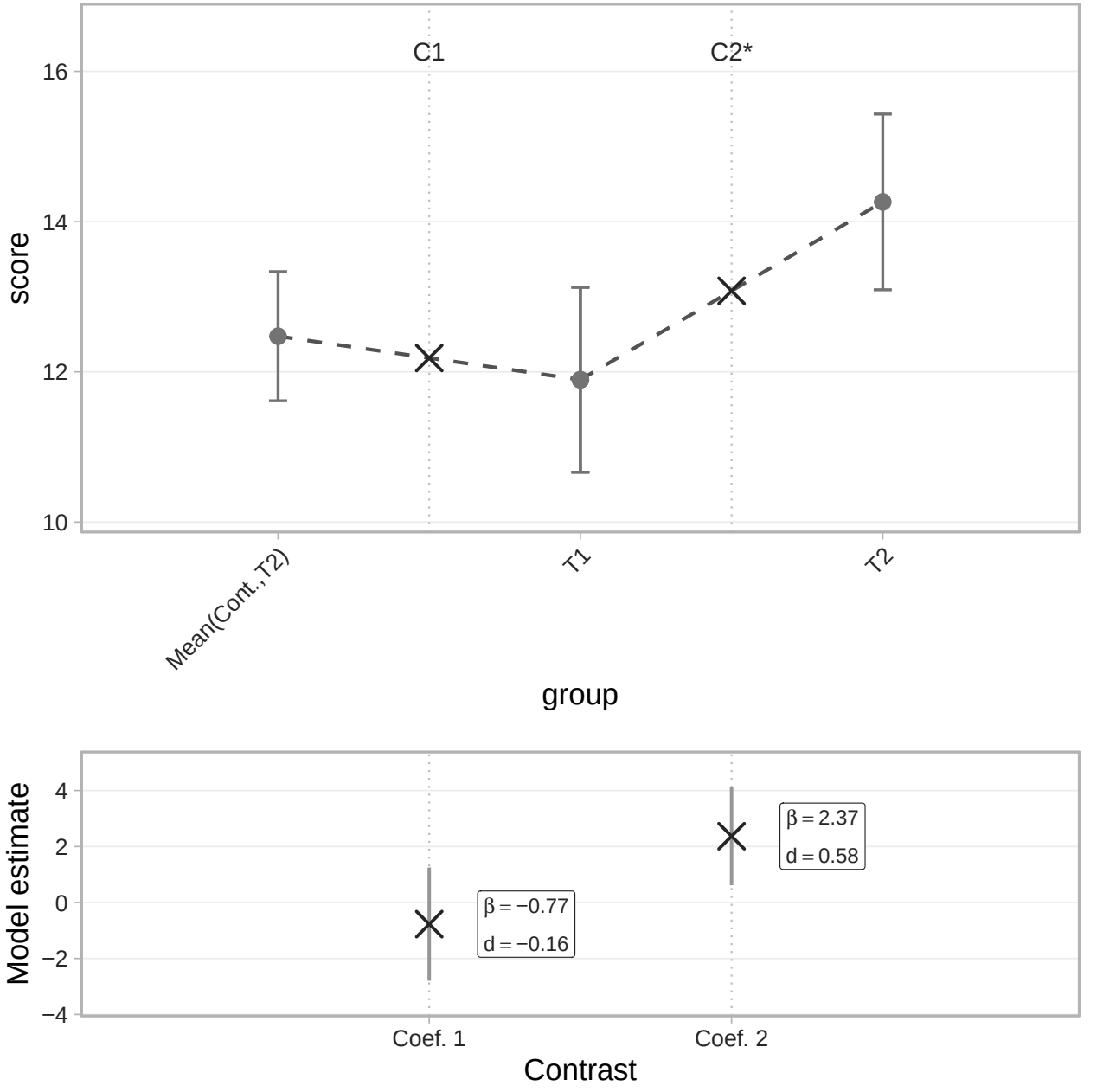
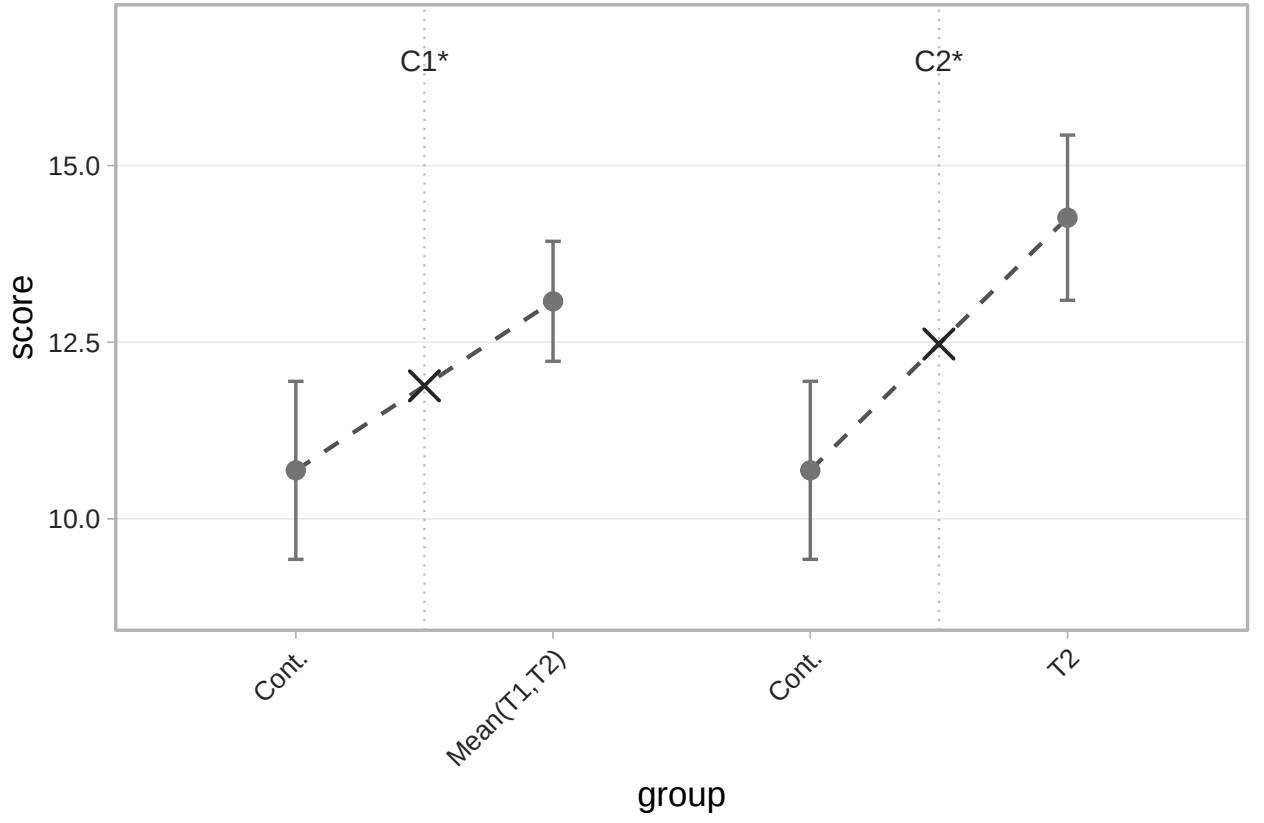
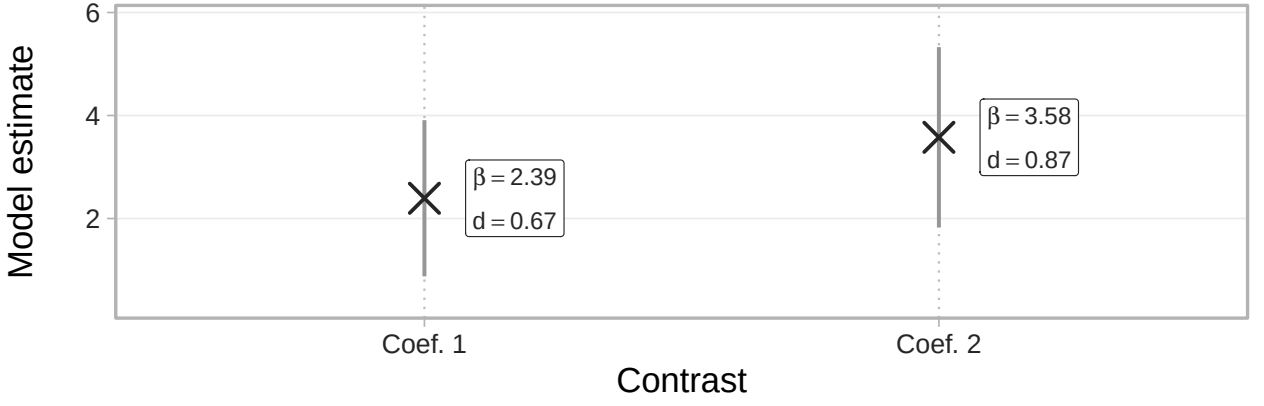
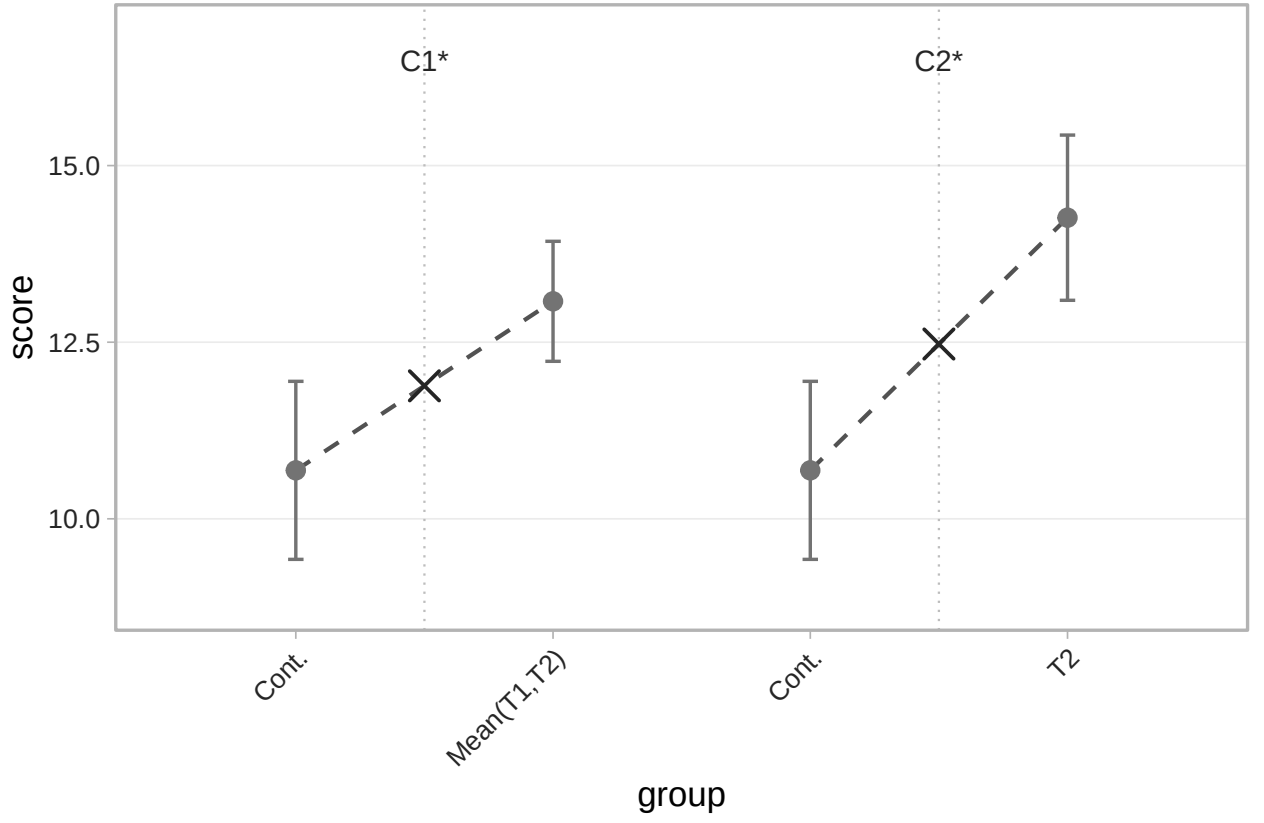
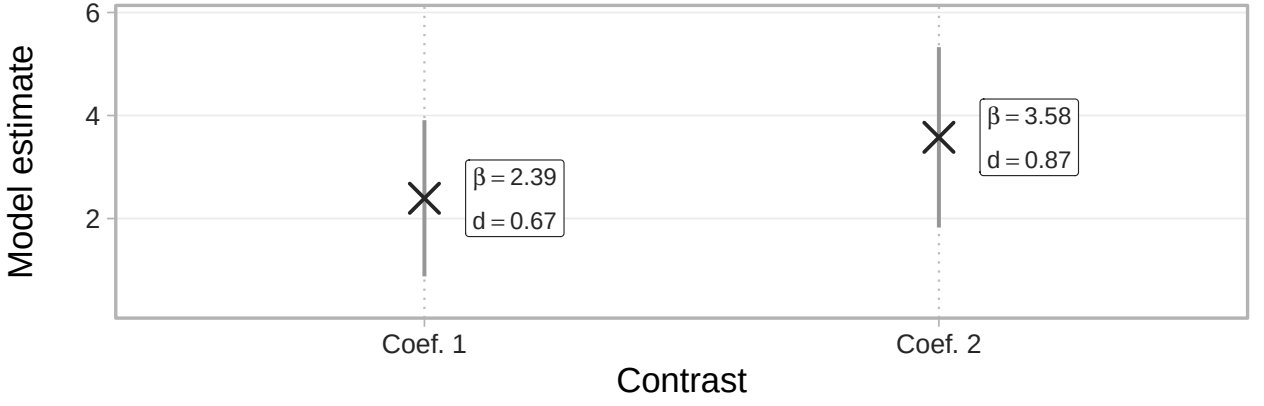
Contrast


C1
C2*
16
14
12
10
score
Mean(Cont., T2)
T1
T2
group
4
2
0
−2
−4
Model estimate
β = −0.77
d = −0.16
β = 2.37
d = 0.58
Coef. 1
Coef. 2
Contrast


C1*
C2*
15.0
12.5
10.0
score
Cont.
Mean(T1,T2)
Cont.
T2
group


6
4
2
Model estimate
β = 2.39
d = 0.67
β = 3.58
d = 0.87
Coef. 1
Coef. 2
Contrast


C1*
C2*
15.0
12.5
10.0
score
Cont.
Mean(T1,T2)
Cont.
T2
group


6
4
2
Model estimate
β = 2.39
d = 0.67
β = 3.58
d = 0.87
Coef. 1
Coef. 2
Contrast