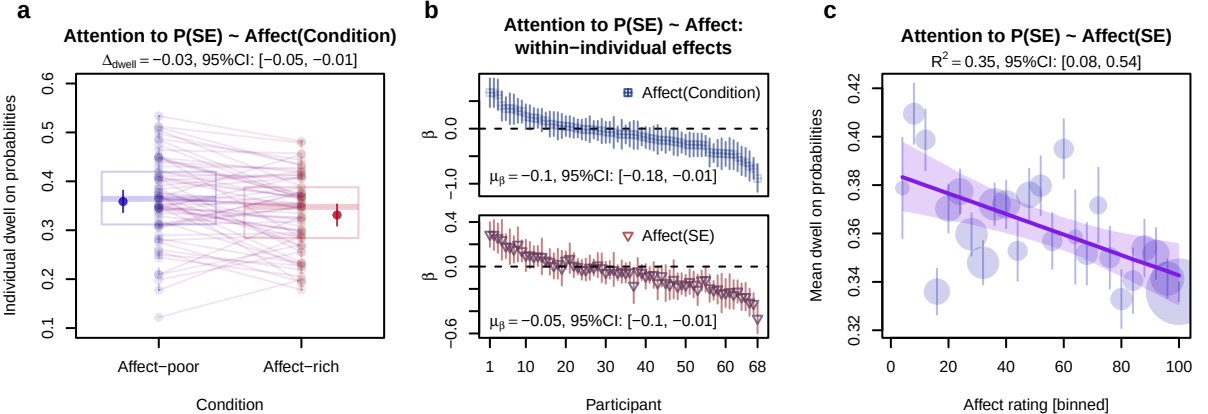
a
Attention to P(SE) ~ Affect(Condition)
Δdwell = −0.03, 95%CI: [−0.05, −0.01]
Individual dwell on probabilities
0.1
0.2
0.3
0.4
0.5
0.6
Affect−poor
Affect−rich
Condition
b
Attention to P(SE) ~ Affect:
within−individual effects
Affect(Condition)
β
0.0
−1.0
μβ = −0.1, 95%CI: [−0.18, −0.01]
Affect(SE)
0.4
0.0
−0.6
μβ = −0.05, 95%CI: [−0.1, −0.01]
1
10
20
30
40
50
60
68
Participant
c
Attention to P(SE) ~ Affect(SE)
R2 = 0.35, 95%CI: [0.08, 0.54]
Mean dwell on probabilities
0.32
0.34
0.36
0.38
0.40
0.42
0
20
40
60
80
100
Affect rating [binned]