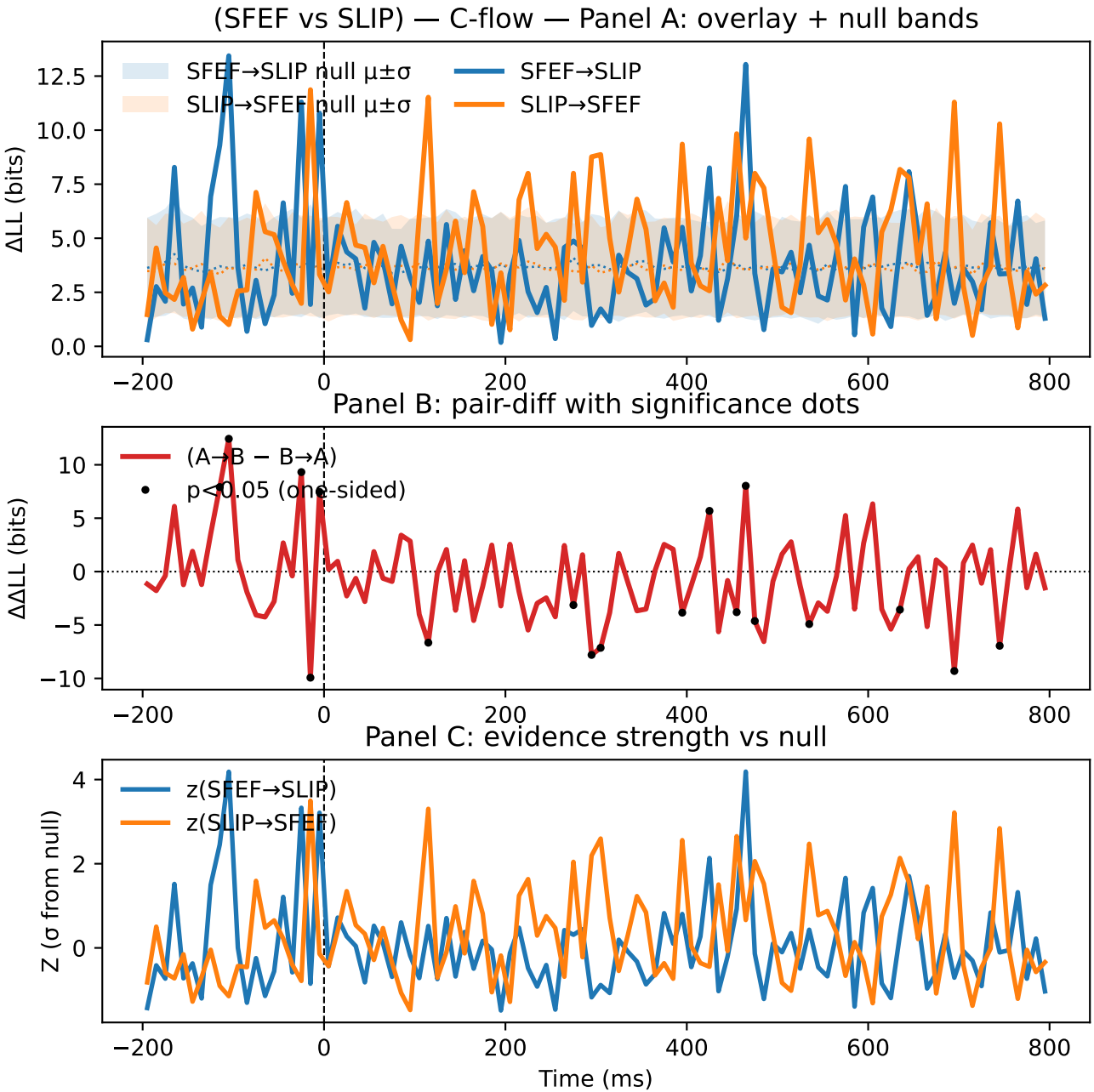
(SFEF vs SLIP) — C-flow — Panel A: overlay + null bands
SFEF→SLIP null μ±σ
SLIP→SFEF null μ±σ
SFEF→SLIP
SLIP→SFEF
ΔLL (bits)
12.5
10.0
7.5
5.0
2.5
0.0
−200
0
200
400
600
800
Panel B: pair-diff with significance dots
(A→B − B→A)
p<0.05 (one-sided)
ΔΔLL (bits)
10
5
0
−5
−10
−200
0
200
400
600
800
Panel C: evidence strength vs null
z(SFEF→SLIP)
z(SLIP→SFEF)
Z (σ from null)
4
2
0
−200
0
200
400
600
800
Time (ms)