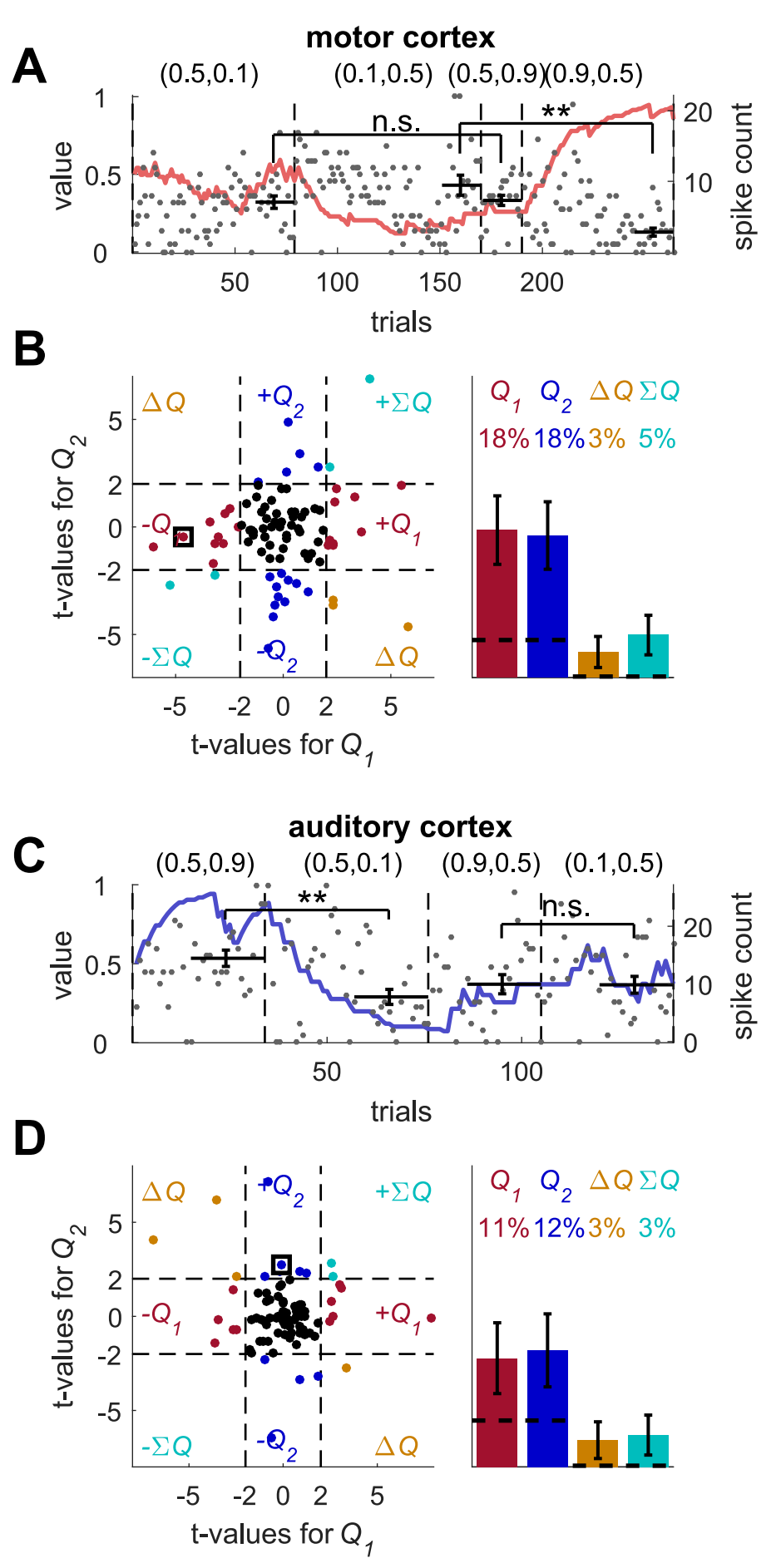
A
motor cortex
(0.5,0.1)
(0.1,0.5)
(0.5,0.9)
(0.9,0.5)
n.s.
**
value
spike count
trials
B
ΔQ
+Q2
+ΣQ
-Q1
+Q1
-ΣQ
-Q2
ΔQ
t-values for Q2
t-values for Q1
Q1 Q2 ΔQ ΣQ
18% 18% 3% 5%
C
auditory cortex
(0.5,0.9)
(0.5,0.1)
(0.9,0.5)
(0.1,0.5)
**
n.s.
value
spike count
trials
D
ΔQ
+Q2
+ΣQ
-Q1
+Q1
-ΣQ
-Q2
ΔQ
t-values for Q2
t-values for Q1
Q1 Q2 ΔQ ΣQ
11% 12% 3% 3%