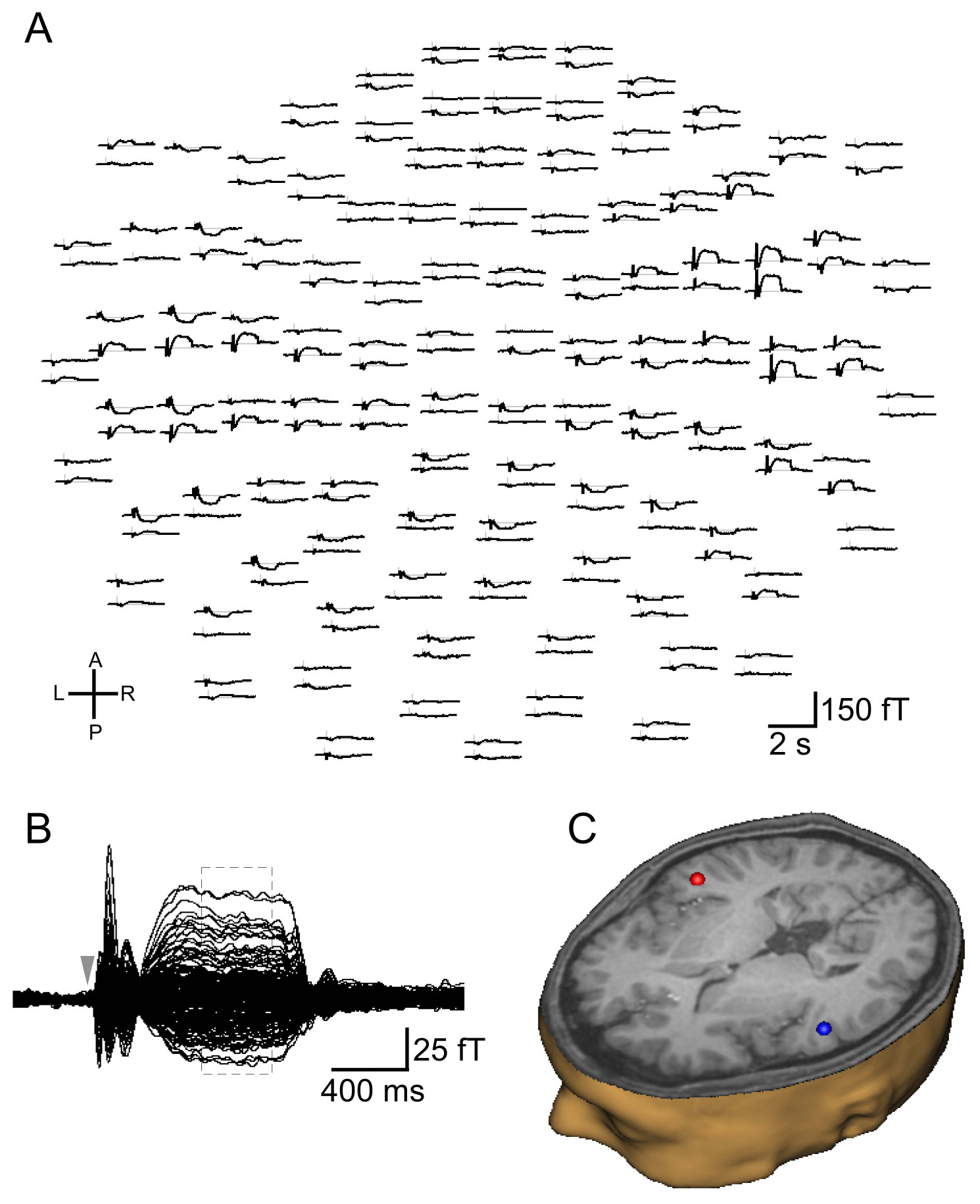
A
A
L
R
P
150 fT
2 s
B
25 fT
400 ms
C