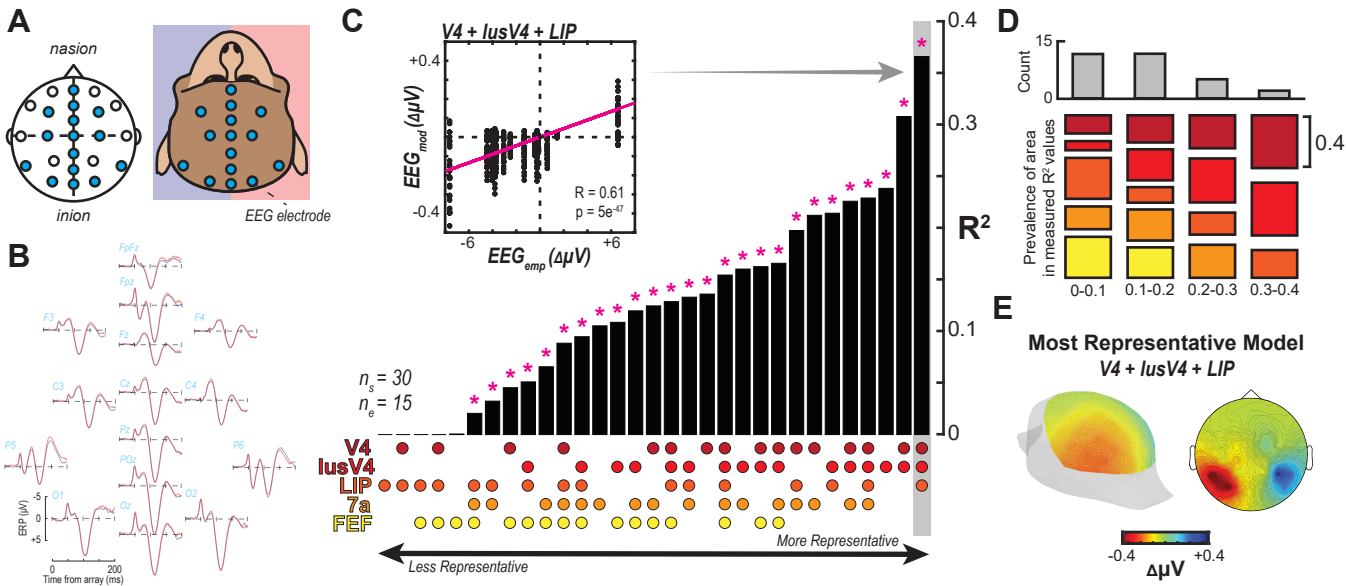
A
nasion
inion
EEG electrode
B
FpFz
Fpz
F3
Fz
F4
C3
Cz
C4
P5
Pz
P6
POz
O1
Oz
O2
ERP (μV)
-5
0
+5
0
200
Time from array (ms)
C
V4 + IusV4 + LIP
+0.4
-0.4
-6
+6
EEG_mod (ΔμV)
EEG_emp (ΔμV)
R = 0.61
p = 5e-47
R²
0.4
0.3
0.1
0
n_s = 30
n_e = 15
V4
IusV4
LIP
7a
FEF
More Representative
Less Representative
D
Count
15
0
Prevalence of area in measured R² values
0.4
0-0.1
0.1-0.2
0.2-0.3
0.3-0.4
E
Most Representative Model
V4 + IusV4 + LIP
-0.4
+0.4
ΔμV