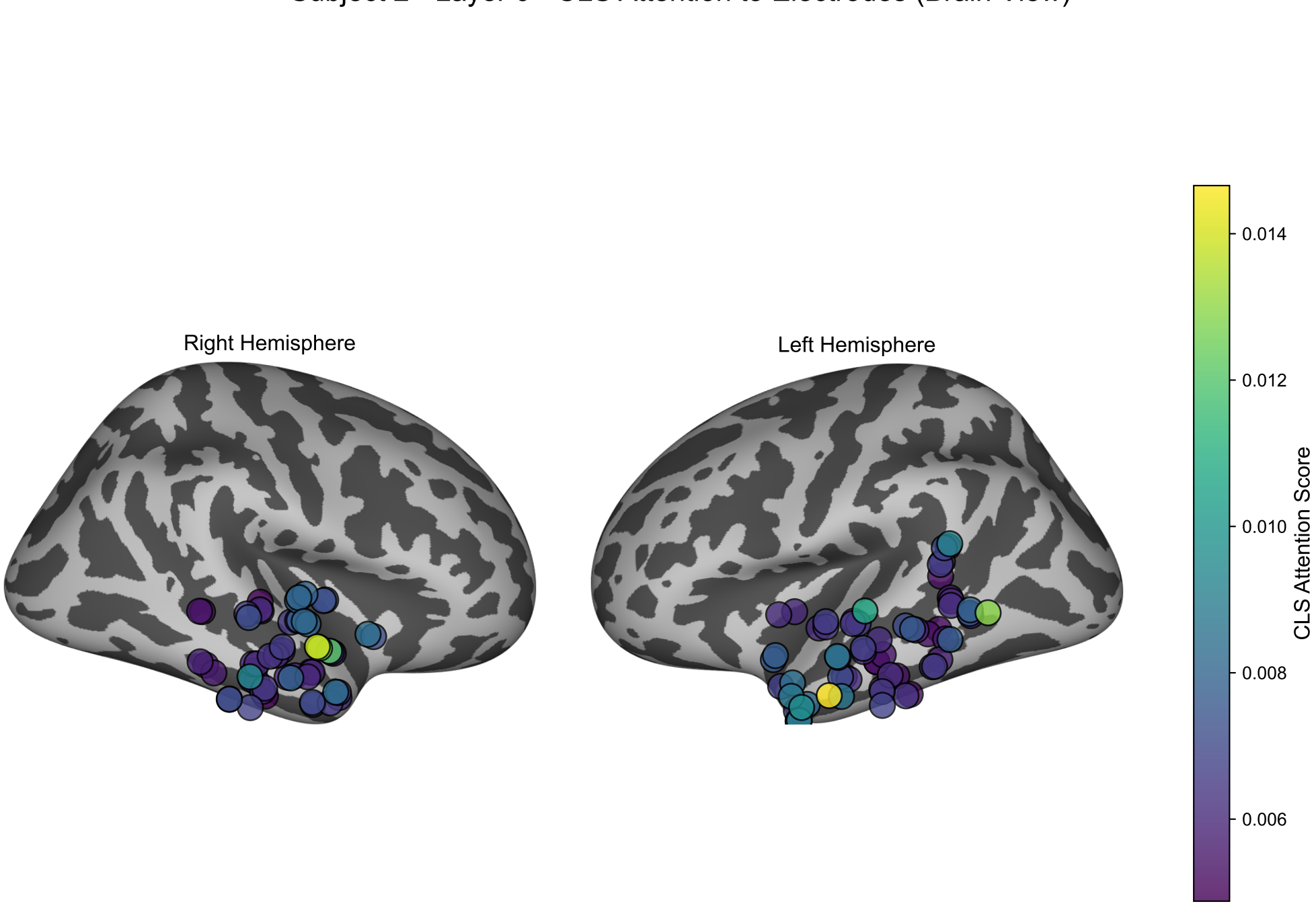
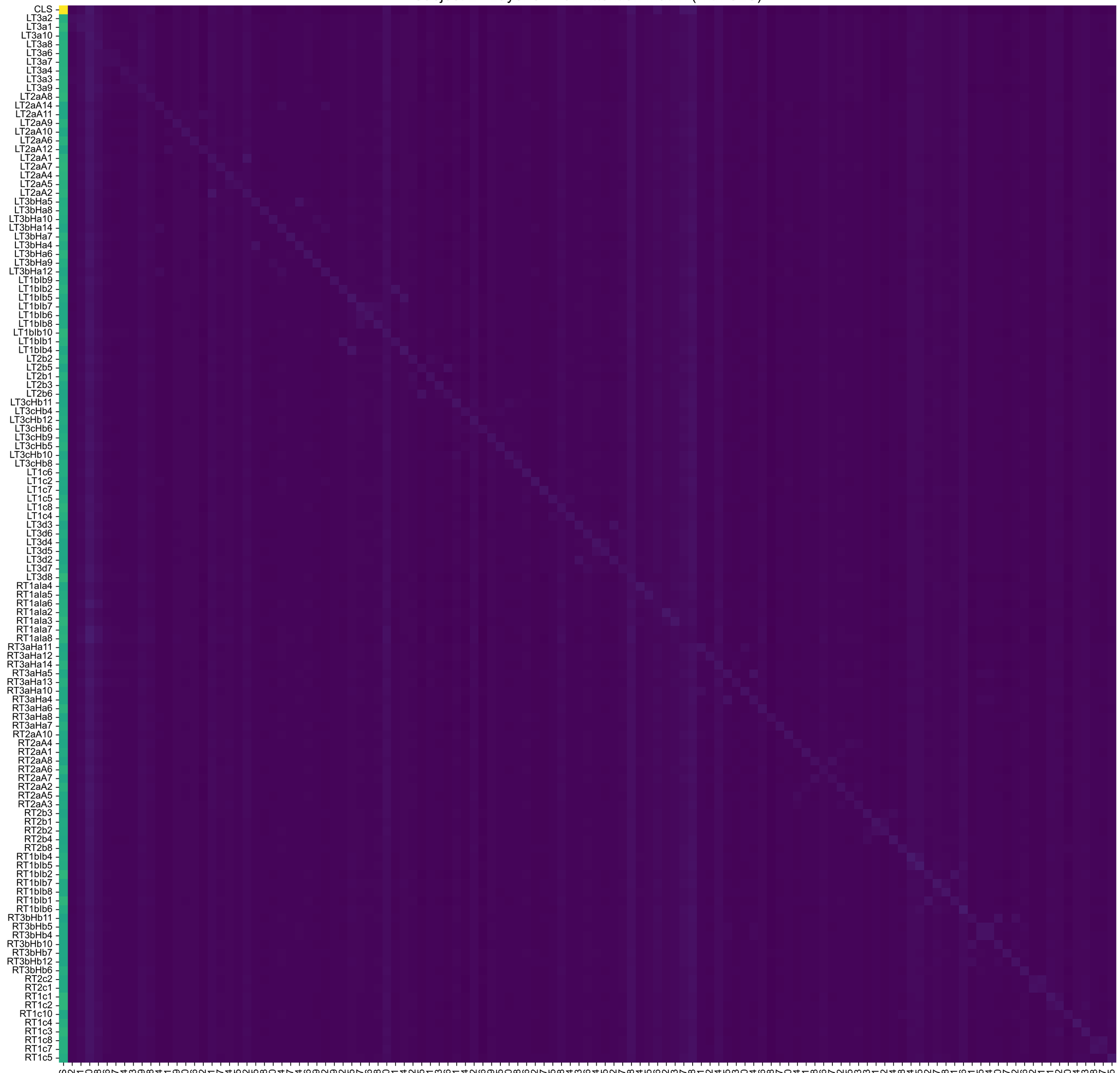
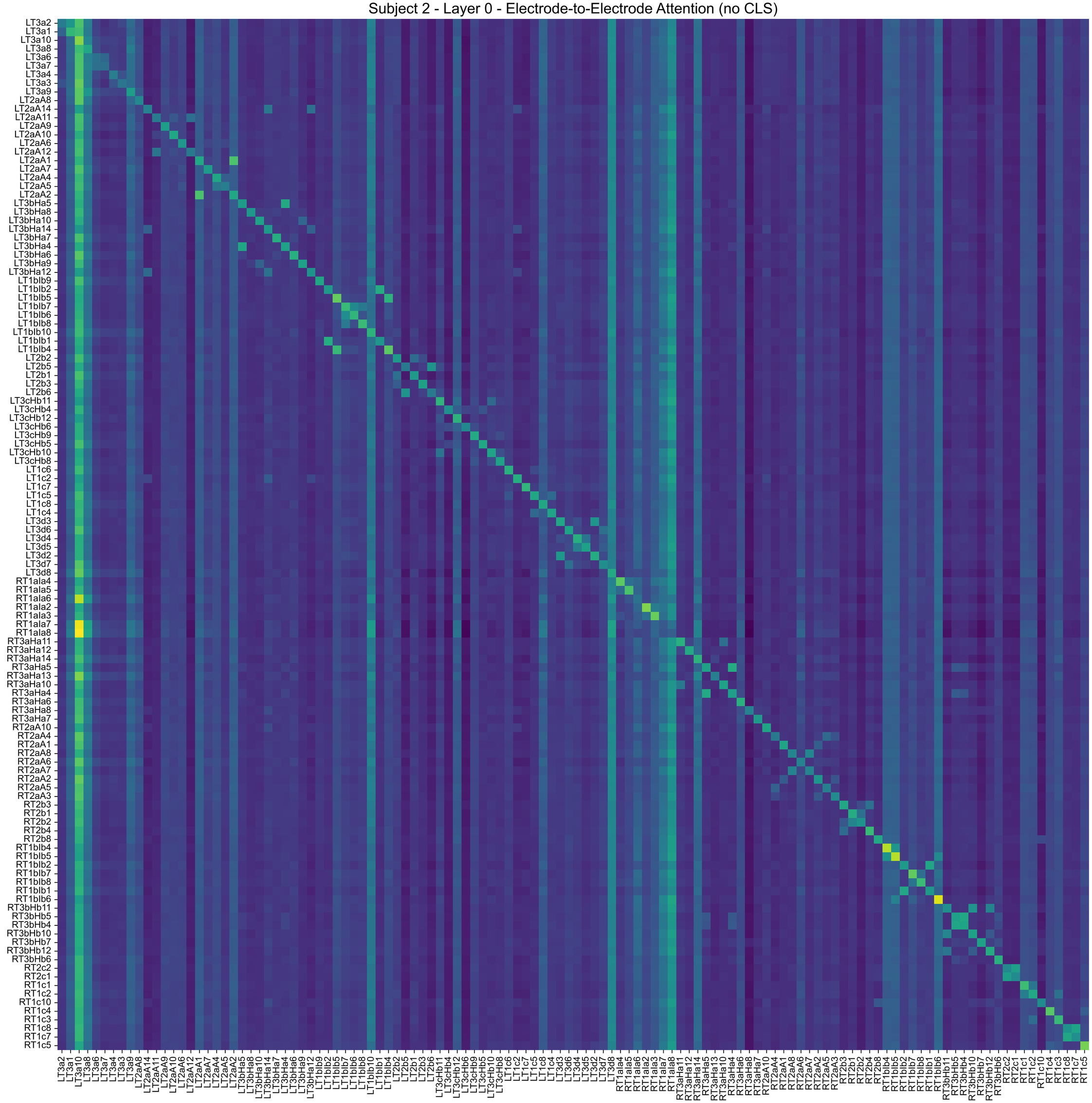
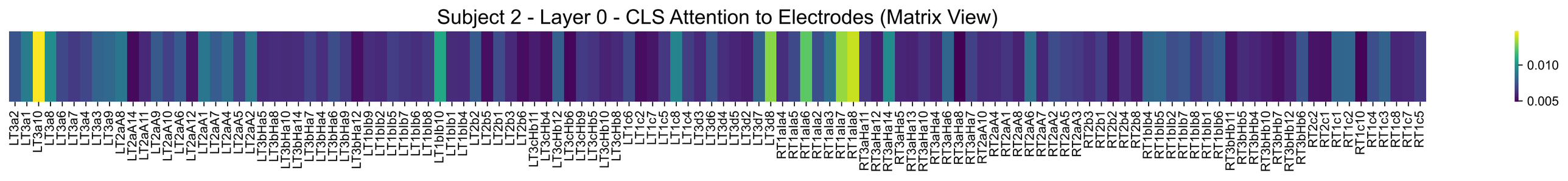

Subject 2 - Layer 0 - CLS Attention to Electrodes (Brain View)
Right Hemisphere
Left Hemisphere
CLS Attention Score
0.014
0.012
0.010
0.008
0.006

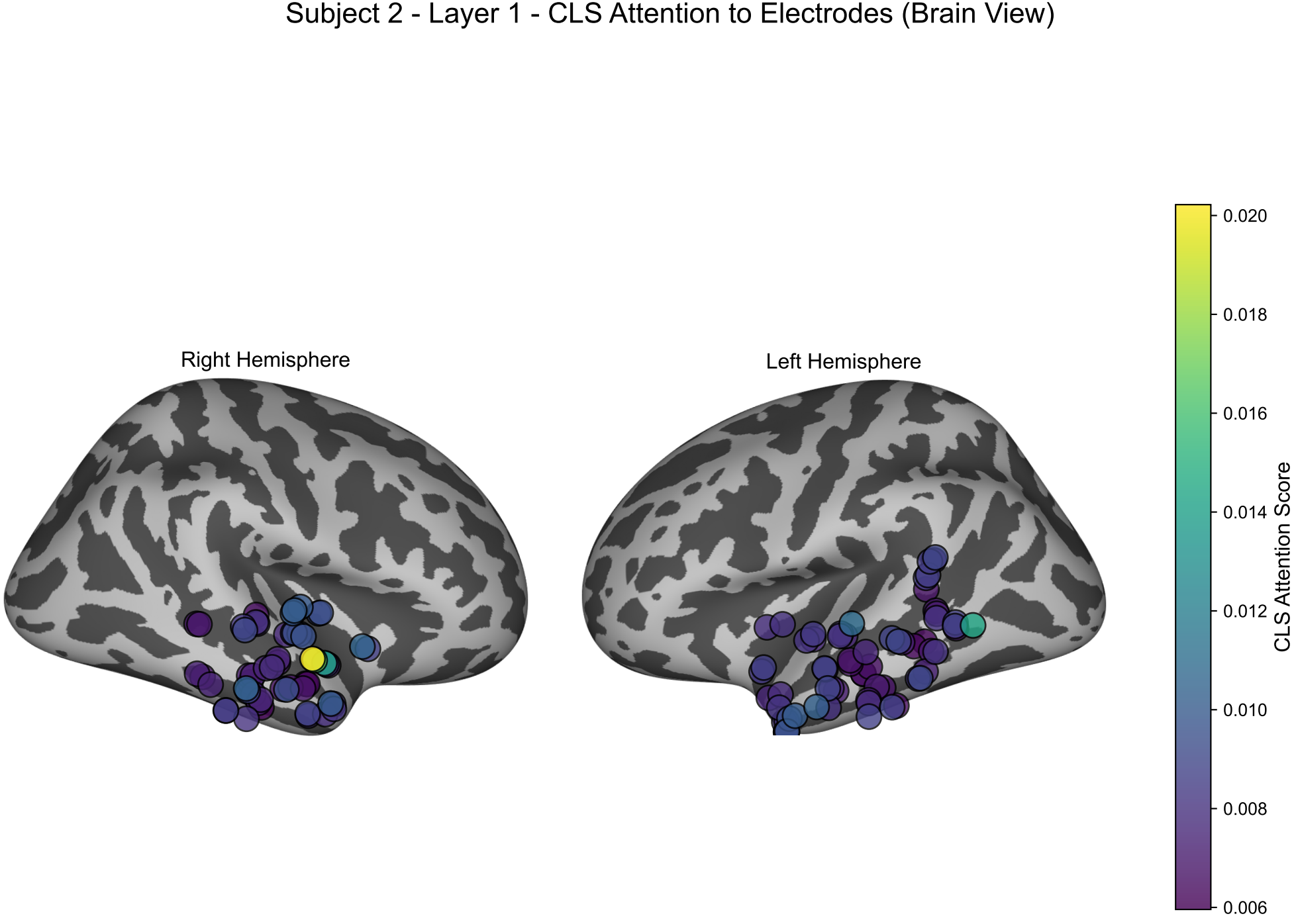
Subject 2 - Layer 0 - Full Attention Matrix (with CLS)



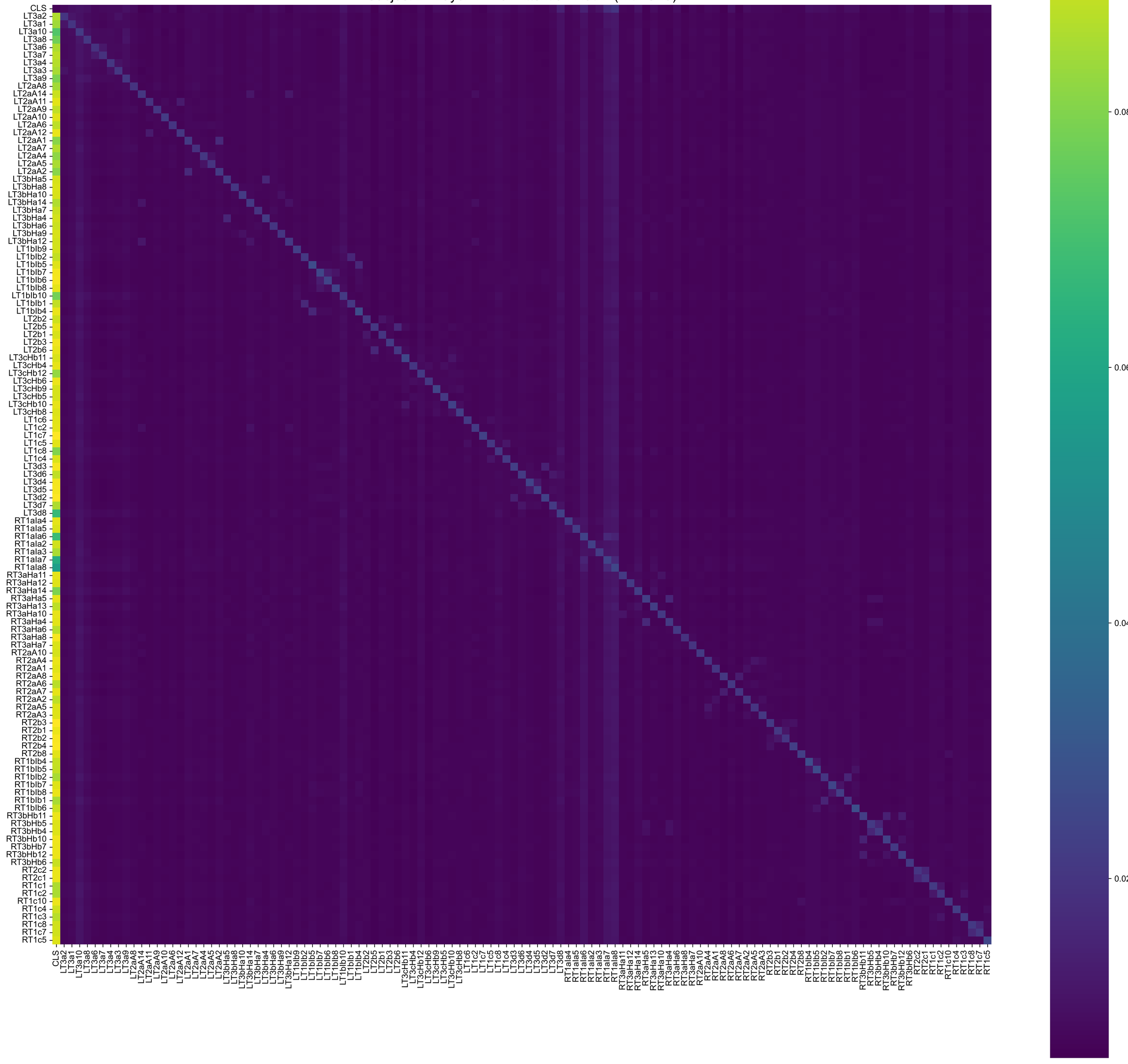
Subject 2 - Layer 0 - Electrode-to-Electrode Attention (no CLS)



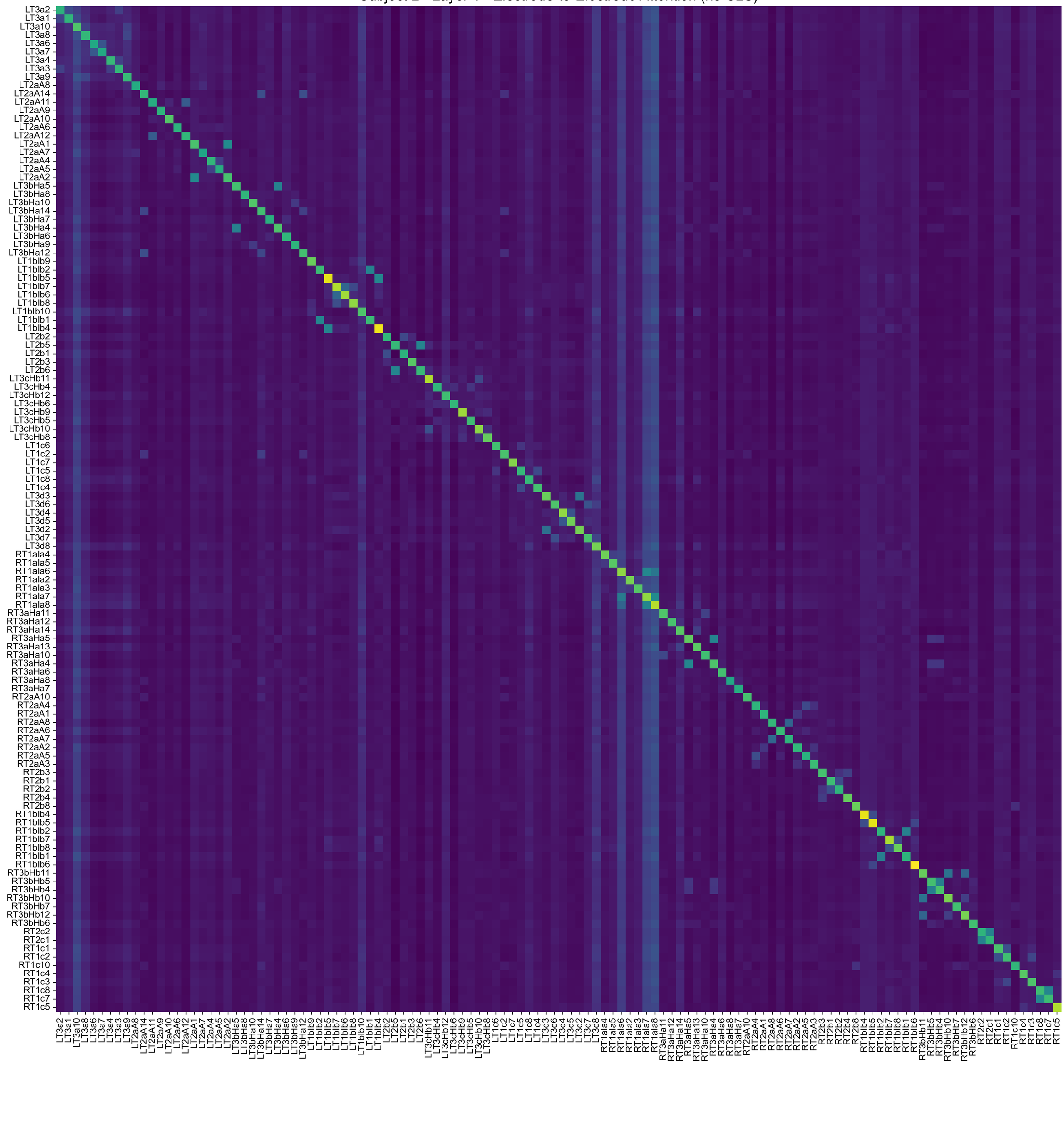

Subject 2 - Layer 0 - CLS Attention to Electrodes (Matrix View)
0.010
0.005
LT3a2
LT3a1
LT3a10
LT3a8
LT3a6
LT3a7
LT3a4
LT3a3
LT3a9
LT2aA8
LT2aA14
LT2aA11
LT2aA9
LT2aA10
LT2aA6
LT2aA12
LT2aA1
LT2aA7
LT2aA4
LT2aA5
LT2aA2
LT3bHa5
LT3bHa8
LT3bHa10
LT3bHa14
LT3bHa7
LT3bHa4
LT3bHa6
LT3bHa9
LT3bHa12
LT1blb9
LT1blb2
LT1blb5
LT1blb7
LT1blb6
LT1blb8
LT1blb10
LT1blb1
LT1blb4
LT2b2
LT2b5
LT2b1
LT2b3
LT2b6
LT3cHb11
LT3cHb4
LT3cHb12
LT3cHb6
LT3cHb9
LT3cHb5
LT3cHb10
LT3cHb8
LT1c6
LT1c2
LT1c7
LT1c5
LT1c8
LT1c4
LT3d3
LT3d6
LT3d4
LT3d5
LT3d2
LT3d7
LT3d8
RT1aIa4
RT1aIa5
RT1aIa6
RT1aIa2
RT1aIa3
RT1aIa7
RT1aIa8
RT3aHa11
RT3aHa12
RT3aHa14
RT3aHa5
RT3aHa13
RT3aHa10
RT3aHa4
RT3aHa6
RT3aHa8
RT3aHa7
RT2aA10
RT2aA4
RT2aA1
RT2aA8
RT2aA6
RT2aA7
RT2aA2
RT2aA5
RT2aA3
RT2b3
RT2b1
RT2b2
RT2b4
RT2b8
RT1blb4
RT1blb5
RT1blb2
RT1blb7
RT1blb8
RT1blb1
RT1blb6
RT3bHb11
RT3bHb5
RT3bHb4
RT3bHb10
RT3bHb7
RT3bHb12
RT3bHb6
RT2c2
RT2c1
RT1c1
RT1c2
RT1c10
RT1c4
RT1c3
RT1c8
RT1c7
RT1c5

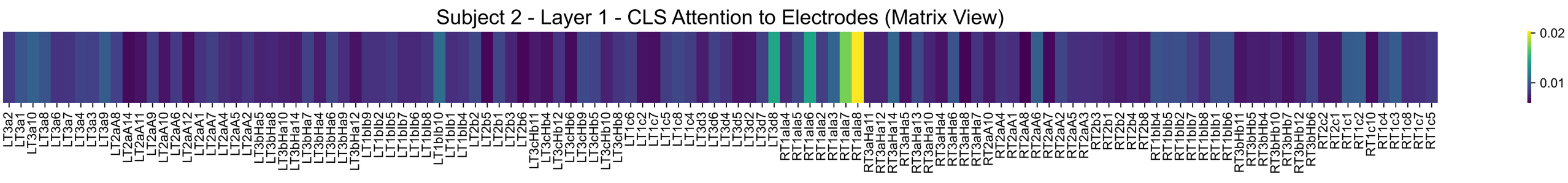

Subject 2 - Layer 1 - CLS Attention to Electrodes (Brain View)
Right Hemisphere
Left Hemisphere
CLS Attention Score
0.020
0.018
0.016
0.014
0.012
0.010
0.008
0.006

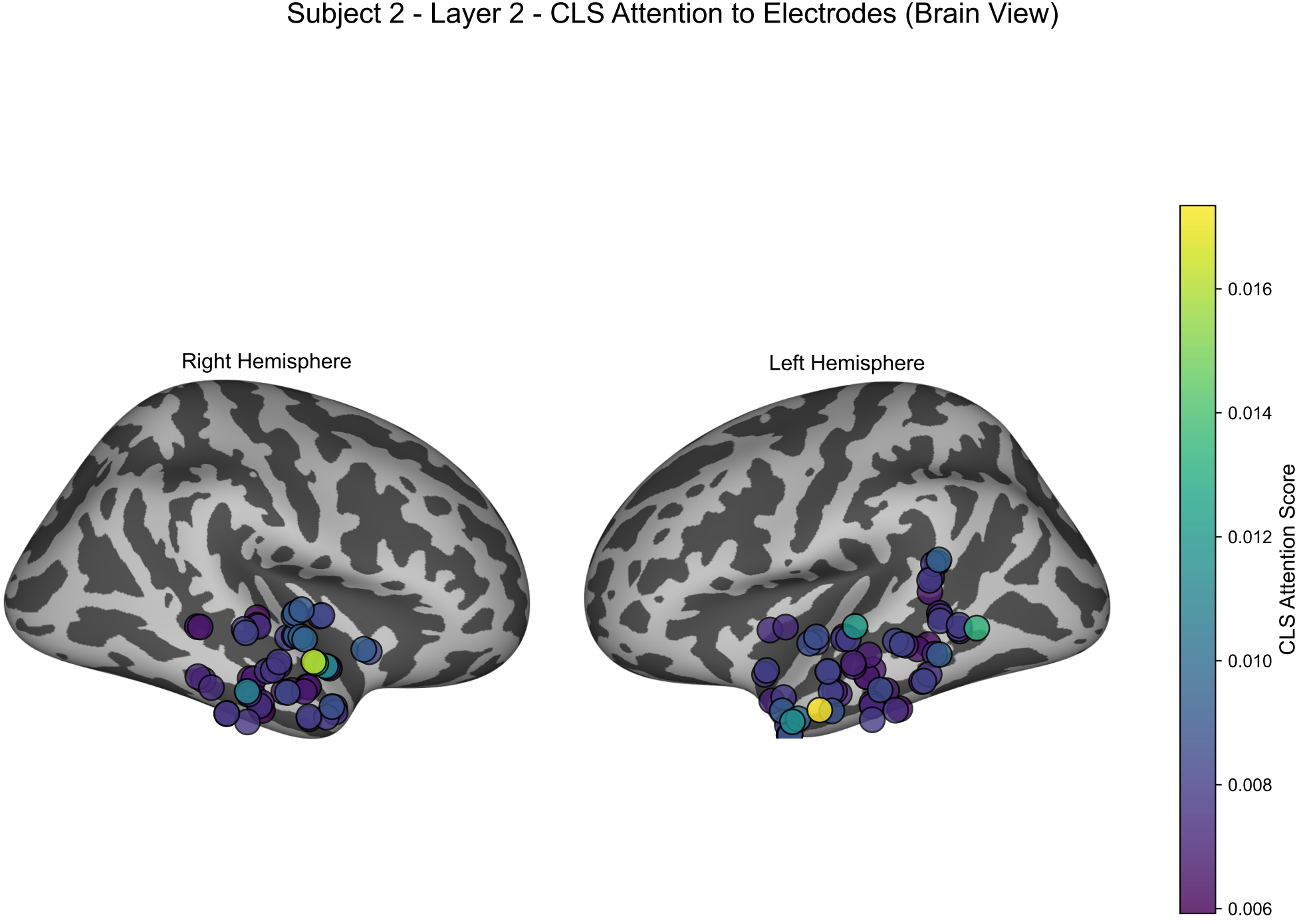
Subject 2 - Layer 1 - Full Attention Matrix (with CLS)



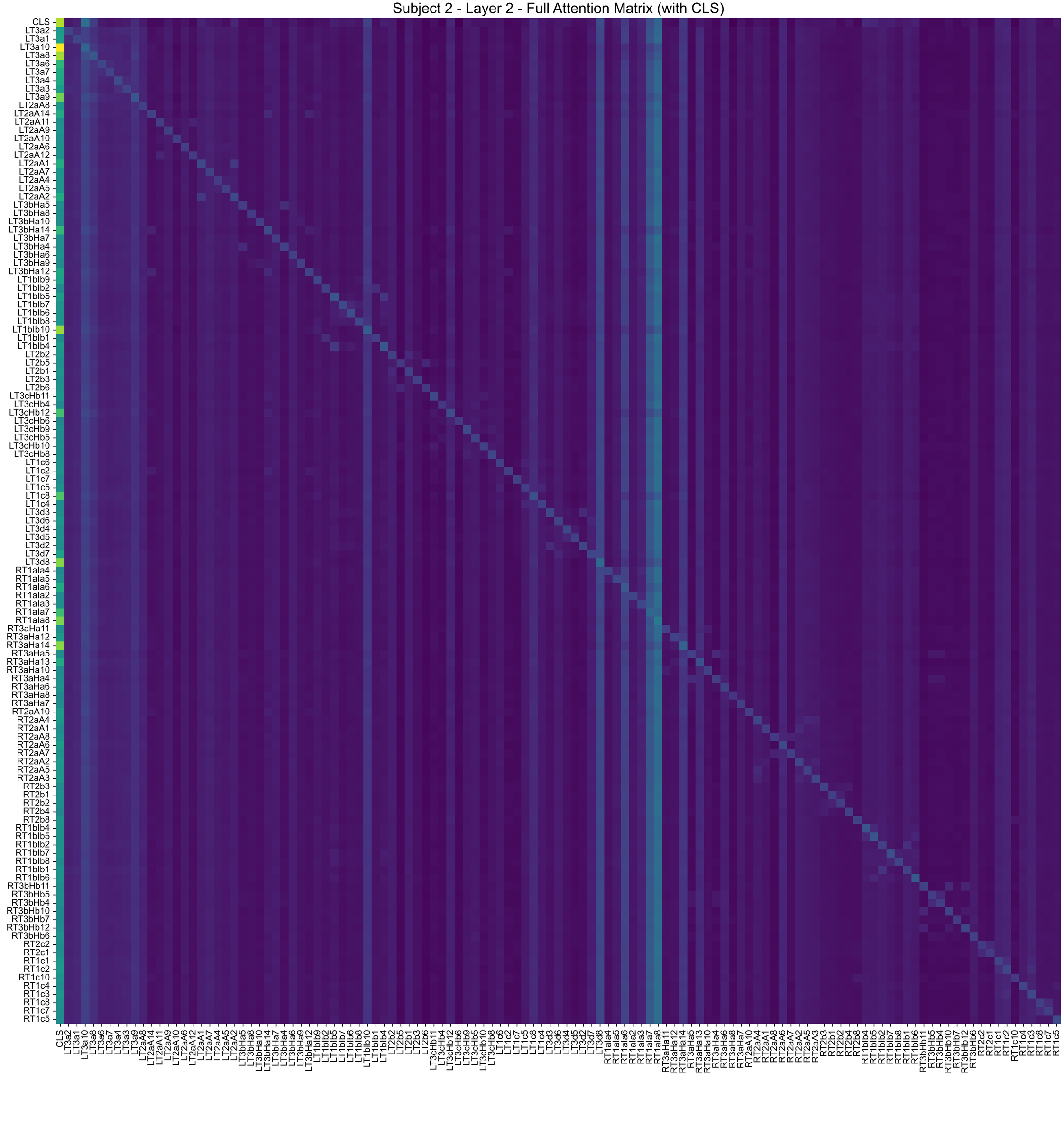
Subject 2 - Layer 1 - Electrode-to-Electrode Attention (no CLS)



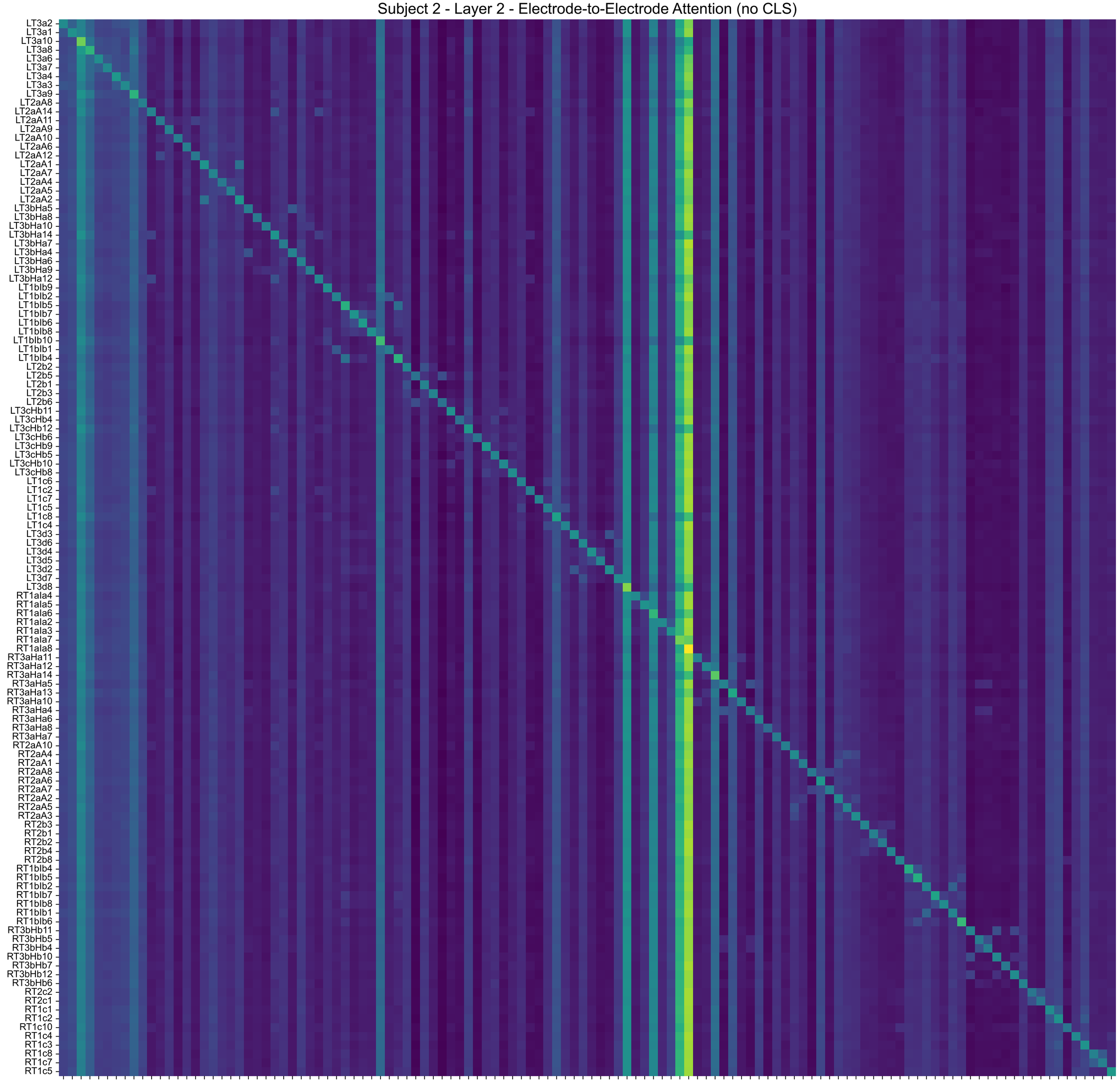

Subject 2 - Layer 1 - CLS Attention to Electrodes (Matrix View)
0.02
0.01
LT3a2
LT3a1
LT3a10
LT3a8
LT3a6
LT3a7
LT3a4
LT3a3
LT3a9
LT2aA8
LT2aA14
LT2aA11
LT2aA9
LT2aA10
LT2aA6
LT2aA12
LT2aA1
LT2aA7
LT2aA4
LT2aA5
LT2aA2
LT3bHa5
LT3bHa8
LT3bHa10
LT3bHa14
LT3bHa7
LT3bHa4
LT3bHa6
LT3bHa9
LT3bHa12
LT1blb9
LT1blb2
LT1blb5
LT1blb7
LT1blb6
LT1blb8
LT1blb10
LT1blb1
LT1blb4
LT2b2
LT2b5
LT2b1
LT2b3
LT2b6
LT3cHb11
LT3cHb4
LT3cHb12
LT3cHb6
LT3cHb9
LT3cHb5
LT3cHb10
LT3cHb8
LT1c6
LT1c2
LT1c7
LT1c5
LT1c8
LT1c4
LT3d3
LT3d6
LT3d4
LT3d5
LT3d2
LT3d7
LT3d8
RT1aIa4
RT1aIa5
RT1aIa6
RT1aIa2
RT1aIa3
RT1aIa7
RT1aIa8
RT3aHa11
RT3aHa12
RT3aHa14
RT3aHa5
RT3aHa13
RT3aHa10
RT3aHa4
RT3aHa6
RT3aHa8
RT3aHa7
RT2aA10
RT2aA4
RT2aA1
RT2aA8
RT2aA6
RT2aA7
RT2aA2
RT2aA5
RT2aA3
RT2b3
RT2b1
RT2b2
RT2b4
RT2b8
RT1blb4
RT1blb5
RT1blb2
RT1blb7
RT1blb8
RT1blb1
RT1blb6
RT3bHb11
RT3bHb5
RT3bHb4
RT3bHb10
RT3bHb7
RT3bHb12
RT3bHb6
RT2c2
RT2c1
RT1c1
RT1c2
RT1c10
RT1c4
RT1c3
RT1c8
RT1c7
RT1c5

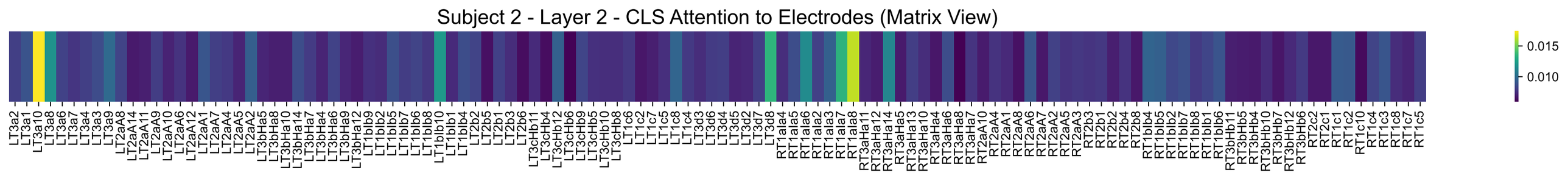

Subject 2 - Layer 2 - CLS Attention to Electrodes (Brain View)
Right Hemisphere
Left Hemisphere
CLS Attention Score
0.016
0.014
0.012
0.010
0.008
0.006

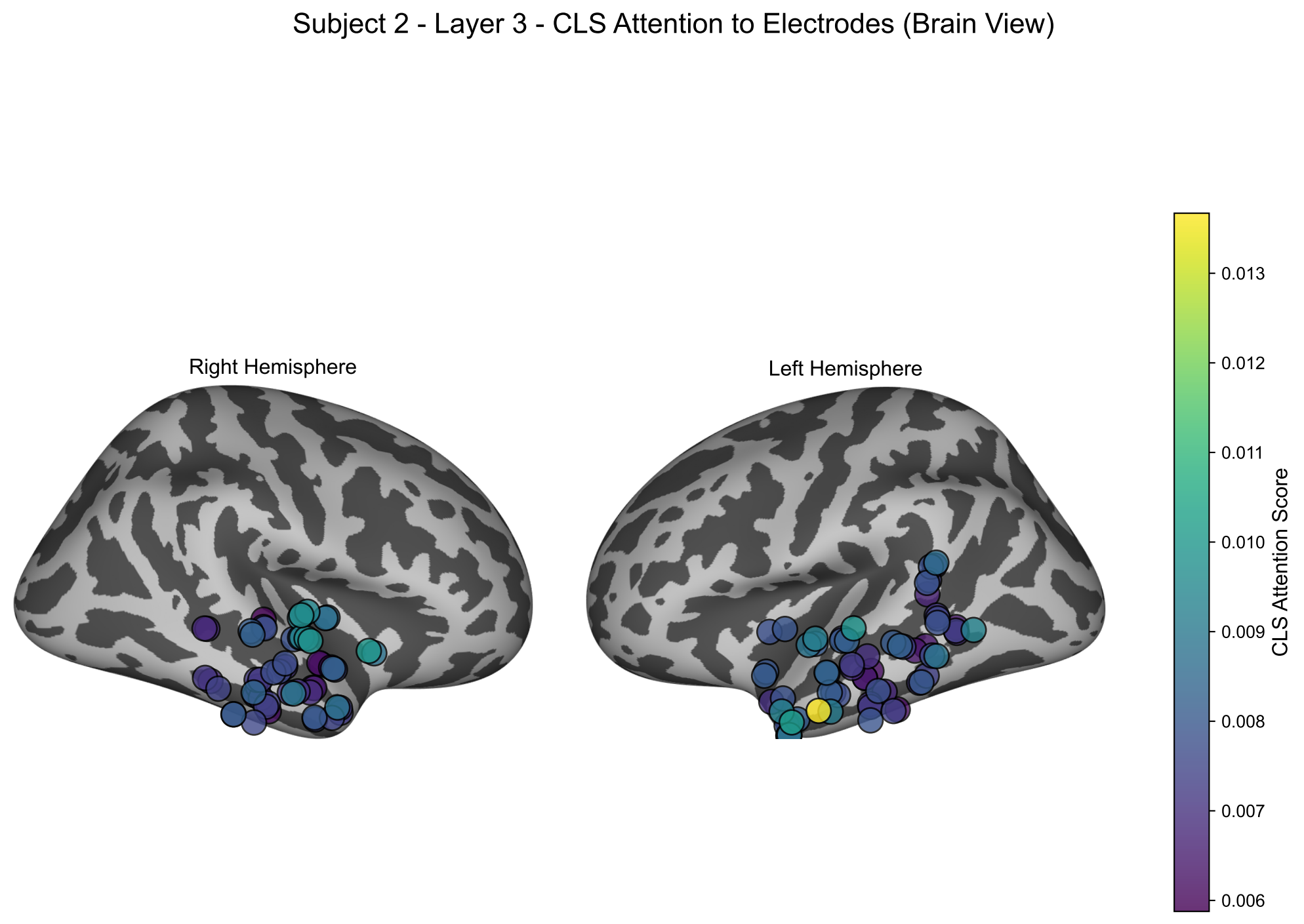
Subject 2 - Layer 2 - Full Attention Matrix (with CLS)



Subject 2 - Layer 2 - Electrode-to-Electrode Attention (no CLS)

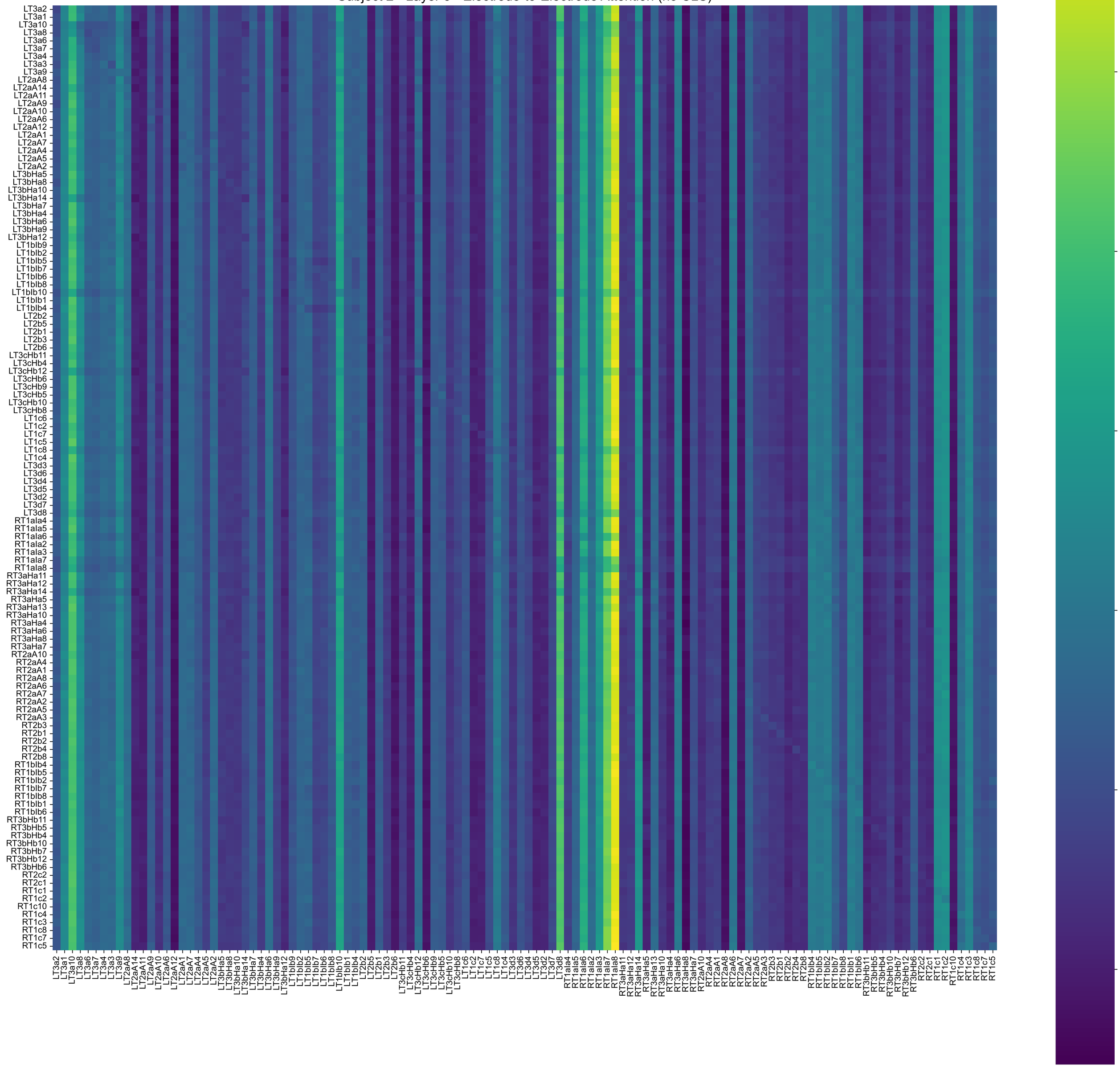


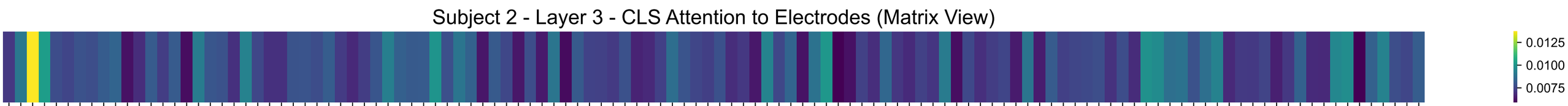

Subject 2 - Layer 2 - CLS Attention to Electrodes (Matrix View)
0.015
0.010
LT3a2
LT3a1
LT3a10
LT3a8
LT3a6
LT3a7
LT3a4
LT3a3
LT3a9
LT2aA8
LT2aA14
LT2aA11
LT2aA9
LT2aA10
LT2aA6
LT2aA12
LT2aA1
LT2aA7
LT2aA4
LT2aA5
LT2aA2
LT3bHa5
LT3bHa8
LT3bHa10
LT3bHa14
LT3bHa7
LT3bHa4
LT3bHa6
LT3bHa9
LT3bHa12
LT1blb9
LT1blb2
LT1blb5
LT1blb7
LT1blb6
LT1blb8
LT1blb10
LT1blb1
LT1blb4
LT2b2
LT2b5
LT2b1
LT2b3
LT2b6
LT3cHb11
LT3cHb4
LT3cHb12
LT3cHb6
LT3cHb9
LT3cHb5
LT3cHb10
LT3cHb8
LT1c6
LT1c2
LT1c7
LT1c5
LT1c8
LT1c4
LT3d3
LT3d6
LT3d4
LT3d5
LT3d2
LT3d7
LT3d8
RT1aIa4
RT1aIa5
RT1aIa6
RT1aIa2
RT1aIa3
RT1aIa7
RT1aIa8
RT3aHa11
RT3aHa12
RT3aHa14
RT3aHa5
RT3aHa13
RT3aHa10
RT3aHa4
RT3aHa6
RT3aHa8
RT3aHa7
RT2aA10
RT2aA4
RT2aA1
RT2aA8
RT2aA6
RT2aA7
RT2aA2
RT2aA5
RT2aA3
RT2b3
RT2b1
RT2b2
RT2b4
RT2b8
RT1blb4
RT1blb5
RT1blb2
RT1blb7
RT1blb8
RT1blb1
RT1blb6
RT3bHb11
RT3bHb5
RT3bHb4
RT3bHb10
RT3bHb7
RT3bHb12
RT3bHb6
RT2c2
RT2c1
RT1c1
RT1c2
RT1c10
RT1c4
RT1c3
RT1c8
RT1c7
RT1c5

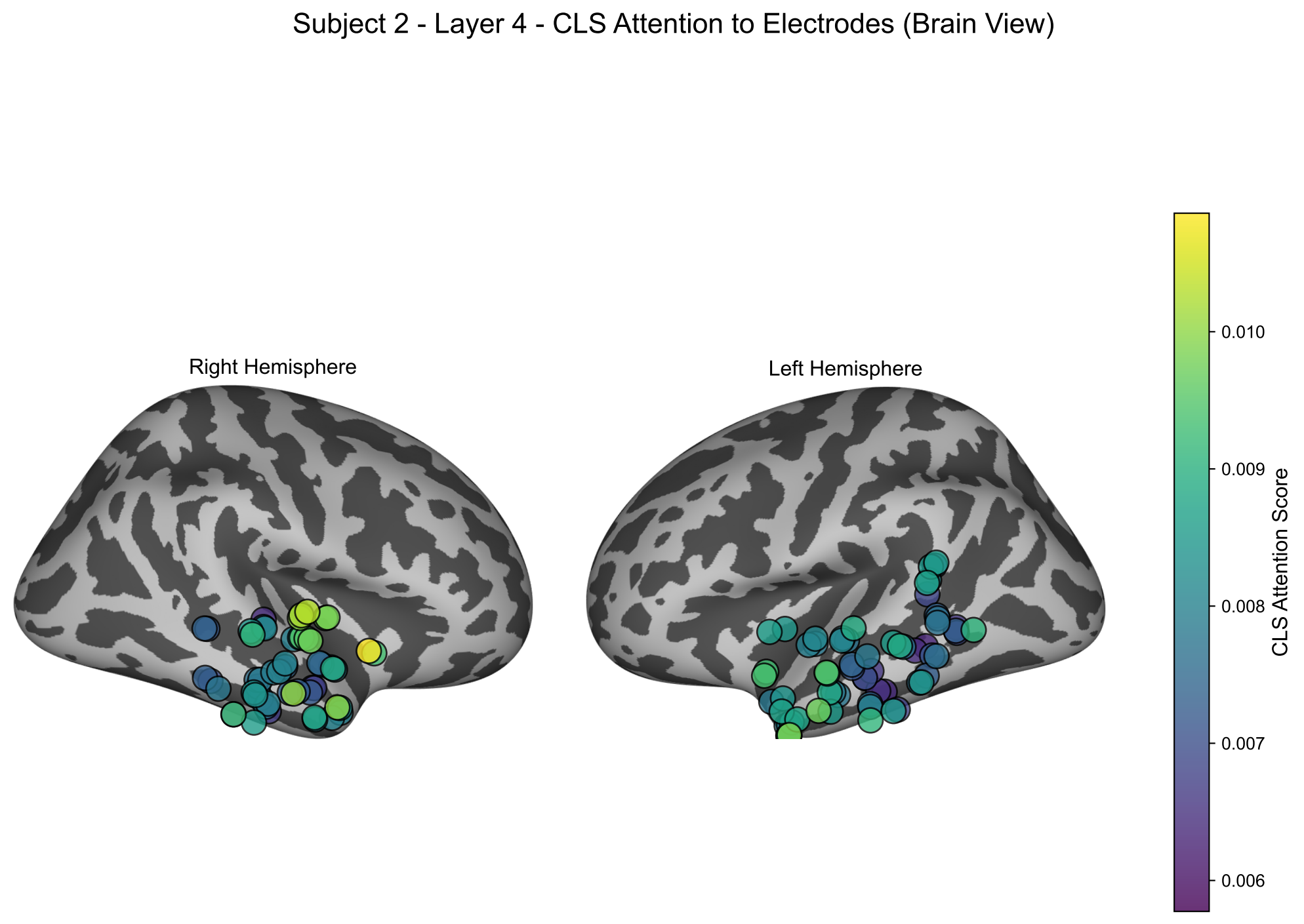

Subject 2 - Layer 3 - CLS Attention to Electrodes (Brain View)
Right Hemisphere
Left Hemisphere
CLS Attention Score
0.013
0.012
0.011
0.010
0.009
0.008
0.007
0.006

Subject 2 - Layer 3 - Full Attention Matrix (with CLS)

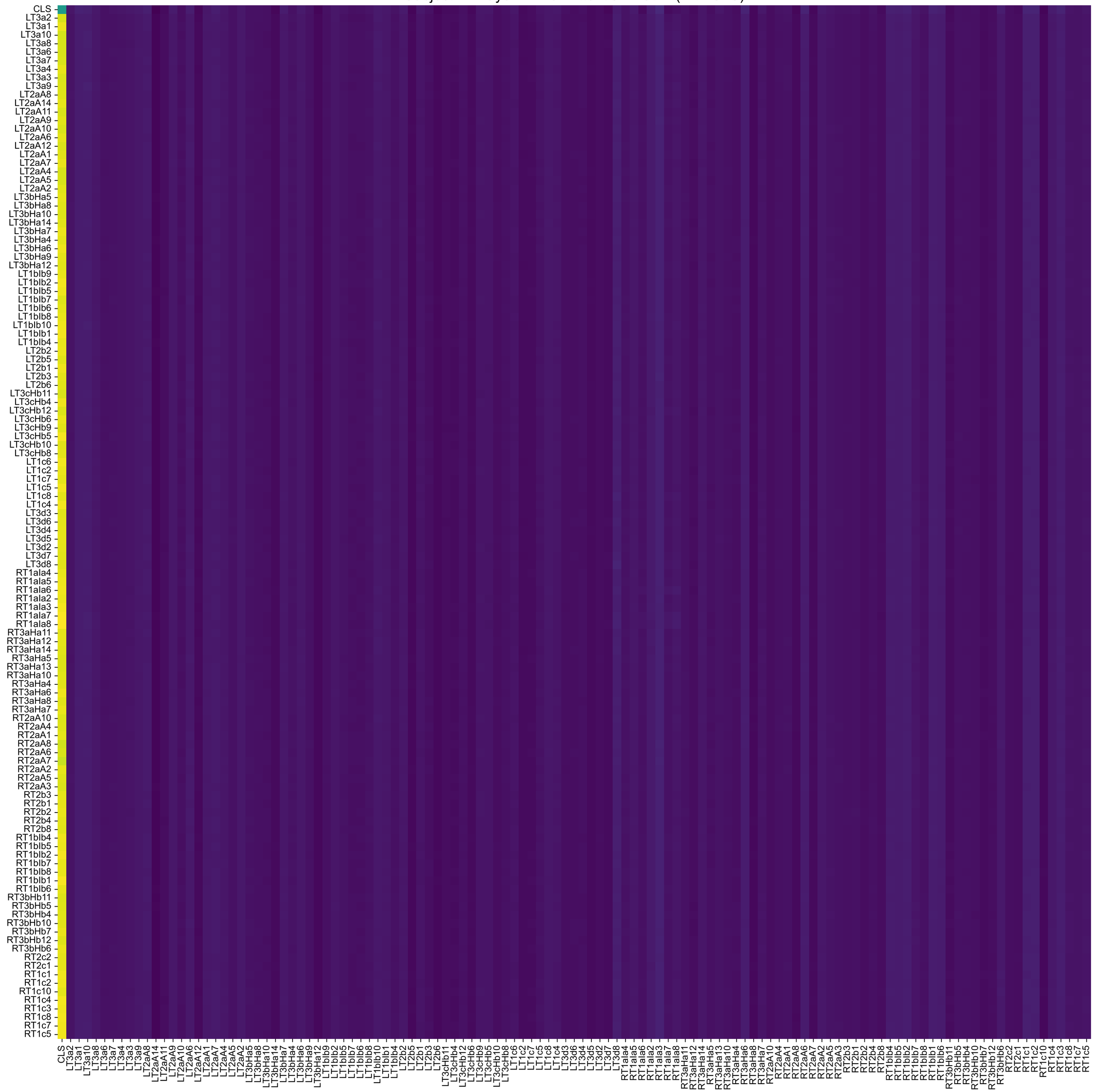
Subject 2 - Layer 3 - Electrode-to-Electrode Attention (no CLS)



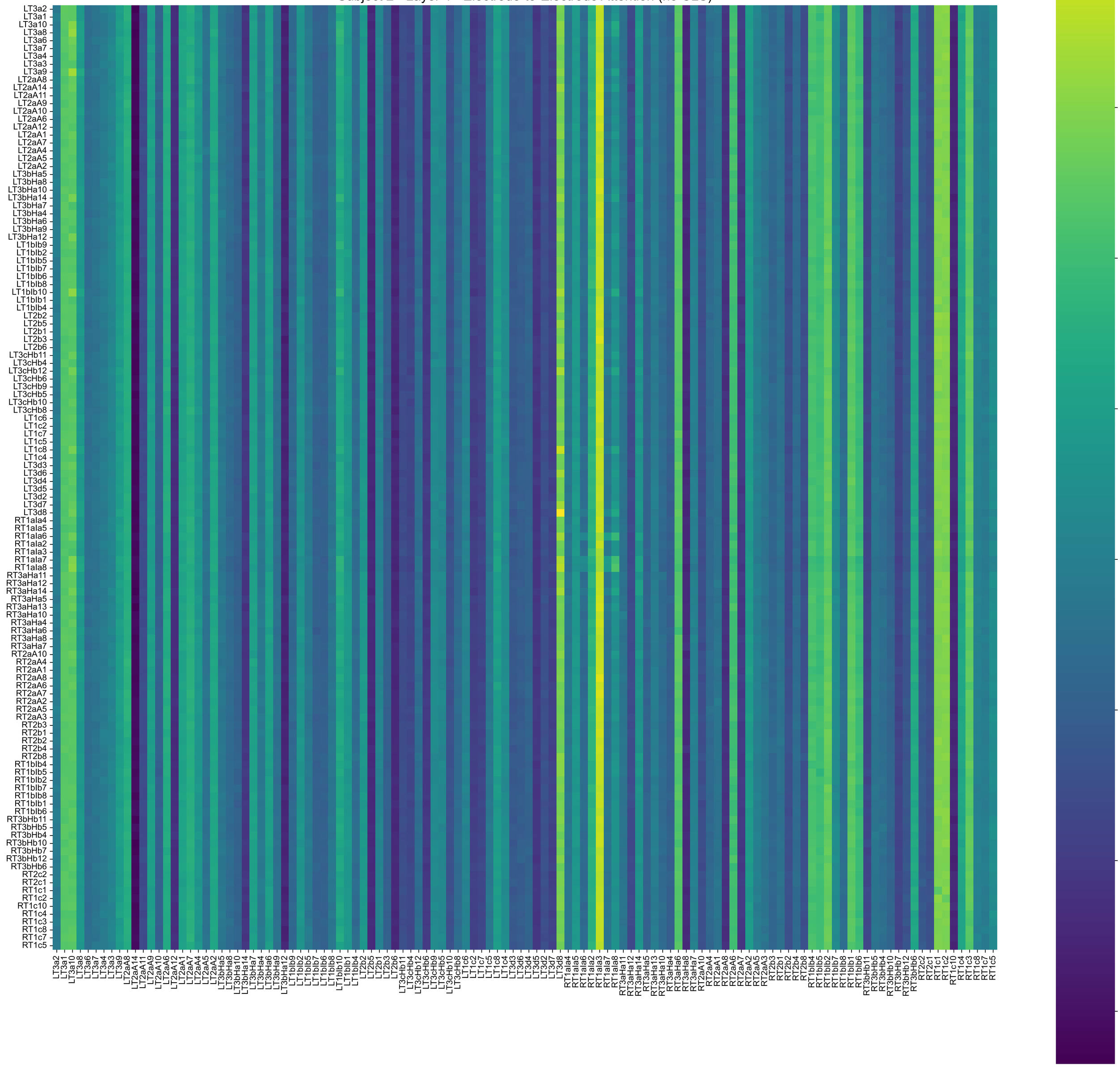

Subject 2 - Layer 3 - CLS Attention to Electrodes (Matrix View)
0.0125
0.0100
0.0075
LT3a2
LT3a1
LT3a10
LT3a8
LT3a6
LT3a7
LT3a4
LT3a3
LT3a9
LT2aA8
LT2aA14
LT2aA11
LT2aA9
LT2aA10
LT2aA6
LT2aA12
LT2aA1
LT2aA7
LT2aA4
LT2aA5
LT2aA2
LT3bHa5
LT3bHa8
LT3bHa10
LT3bHa14
LT3bHa7
LT3bHa4
LT3bHa6
LT3bHa9
LT3bHa12
LT1blb9
LT1blb2
LT1blb5
LT1blb7
LT1blb6
LT1blb8
LT1blb10
LT1blb1
LT1blb4
LT2b2
LT2b5
LT2b1
LT2b3
LT2b6
LT3cHb11
LT3cHb4
LT3cHb12
LT3cHb6
LT3cHb9
LT3cHb5
LT3cHb10
LT3cHb8
LT1c6
LT1c2
LT1c7
LT1c5
LT1c8
LT1c4
LT3d3
LT3d6
LT3d4
LT3d5
LT3d2
LT3d7
LT3d8
RT1aIa4
RT1aIa5
RT1aIa6
RT1aIa2
RT1aIa3
RT1aIa7
RT1aIa8
RT3aHa11
RT3aHa12
RT3aHa14
RT3aHa5
RT3aHa13
RT3aHa10
RT3aHa4
RT3aHa6
RT3aHa8
RT3aHa7
RT2aA10
RT2aA4
RT2aA1
RT2aA8
RT2aA6
RT2aA7
RT2aA2
RT2aA5
RT2aA3
RT2b3
RT2b1
RT2b2
RT2b4
RT2b8
RT1blb4
RT1blb5
RT1blb2
RT1blb7
RT1blb8
RT1blb1
RT1blb6
RT3bHb11
RT3bHb5
RT3bHb4
RT3bHb10
RT3bHb7
RT3bHb12
RT3bHb6
RT2c2
RT2c1
RT1c1
RT1c2
RT1c10
RT1c4
RT1c3
RT1c8
RT1c7
RT1c5

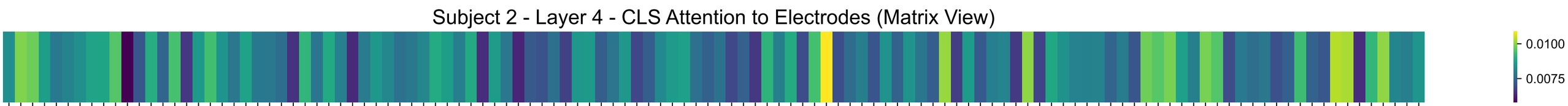

Subject 2 - Layer 4 - CLS Attention to Electrodes (Brain View)
Right Hemisphere
Left Hemisphere
CLS Attention Score
0.010
0.009
0.008
0.007
0.006

Subject 2 - Layer 4 - Full Attention Matrix (with CLS)



Subject 2 - Layer 4 - Electrode-to-Electrode Attention (no CLS)




Subject 2 - Layer 4 - CLS Attention to Electrodes (Matrix View)
0.0100
0.0075
LT3a2
LT3a1
LT3a10
LT3a8
LT3a6
LT3a7
LT3a4
LT3a3
LT3a9
LT2aA8
LT2aA14
LT2aA11
LT2aA9
LT2aA10
LT2aA6
LT2aA12
LT2aA1
LT2aA7
LT2aA4
LT2aA5
LT2aA2
LT3bHa5
LT3bHa8
LT3bHa10
LT3bHa14
LT3bHa7
LT3bHa4
LT3bHa6
LT3bHa9
LT3bHa12
LT1blb9
LT1blb2
LT1blb5
LT1blb7
LT1blb6
LT1blb8
LT1blb10
LT1blb1
LT1blb4
LT2b2
LT2b5
LT2b1
LT2b3
LT2b6
LT3cHb11
LT3cHb4
LT3cHb12
LT3cHb6
LT3cHb9
LT3cHb5
LT3cHb10
LT3cHb8
LT1c6
LT1c2
LT1c7
LT1c5
LT1c8
LT1c4
LT3d3
LT3d6
LT3d4
LT3d5
LT3d2
LT3d7
LT3d8
RT1ala4
RT1ala5
RT1ala6
RT1ala2
RT1ala3
RT1ala7
RT1ala8
RT3aHa11
RT3aHa12
RT3aHa14
RT3aHa5
RT3aHa13
RT3aHa10
RT3aHa4
RT3aHa6
RT3aHa8
RT3aHa7
RT2aA10
RT2aA4
RT2aA1
RT2aA8
RT2aA6
RT2aA7
RT2aA2
RT2aA5
RT2aA3
RT2b3
RT2b1
RT2b2
RT2b4
RT2b8
RT1blb4
RT1blb5
RT1blb2
RT1blb7
RT1blb8
RT1blb1
RT1blb6
RT3bHb11
RT3bHb5
RT3bHb4
RT3bHb10
RT3bHb7
RT3bHb12
RT3bHb6
RT2c2
RT2c1
RT1c1
RT1c2
RT1c10
RT1c4
RT1c3
RT1c8
RT1c7
RT1c5