a) Waveforms for all units

Group 1   Group 2   Group 3   Group 4

Single: 1 2 3 4 | 5 6 7 8 9 10 | 11 12 13 14 15

MUA

Group 5   Group 6   Group 7   Group 8

Single: 16 | 17 18 19 | 20 21 | 22 23

MUA
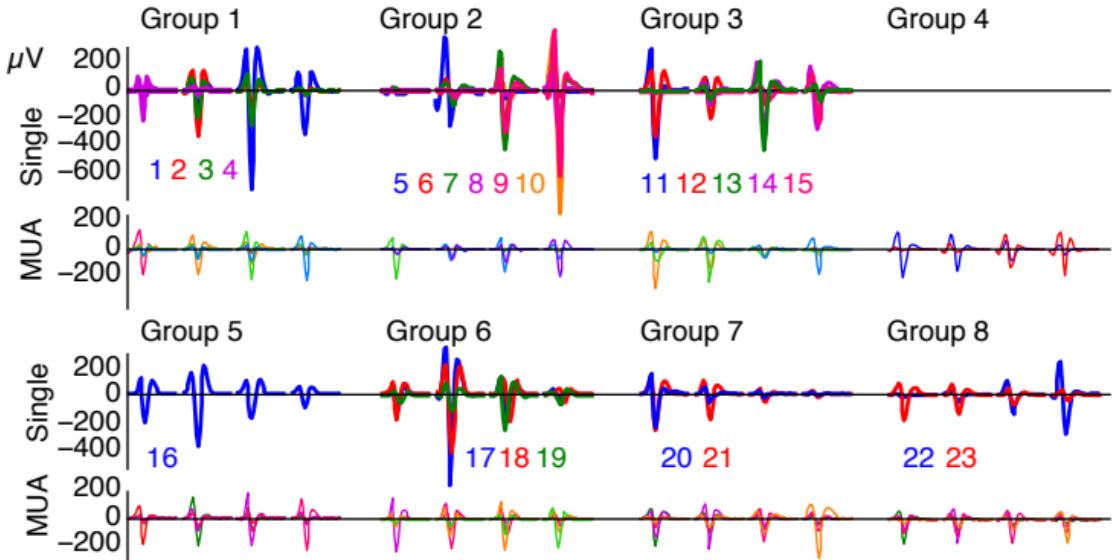
b) Cluster separation (group 2 single units)

area 4   area 2

area 3
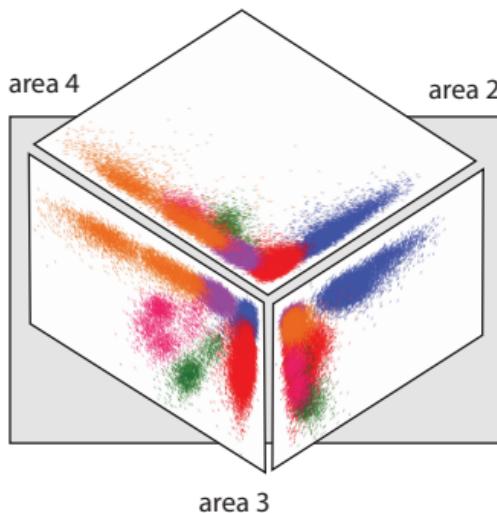
c) ISI histograms for all 23 single units

count (ind. scaled)

1ms 10 ms
delay (log scale)