**Date: 2/6/2024**

**Goal: stim/recording**

**Mouse: R13**

**Condition:anes**

**Probe: 12187**

**Recording time: 4PM-5PM**

Right craniotomy

Central (0,0)

Stim: all 32 channels, 5 Hz, 1 uA, 2500 us, train (5 times) or single(one pulse)

Ephys 000 - Video 000

Depth: 5000 um

Stim: Train

Respond channel: A28,29,6

Behavior: right face move

Ephys 001 - Video 001

Depth: 5000 um

Stim: single

Respond channel: A29,4

Behavior: right face move

Ephys 002 - Video 002

Depth: 5250 um

Stim: single

Respond channel: A32,1,22,11,21; A10,24,9

Behavior: right face move

Ephys 003 - Video 003

Depth: 5250 um

Stim: Train

Respond channel: A32,1,22,11,21; A10,24,9

Behavior: right face move