**FULL OR EXPERIMENTS**

1. All sensors (inside and outside) organized by trial across one experiment
2. All sensors (inside) separated by trial. There were only 2 sensors outside and one wasn’t working so this is almost exactly the same with just 1 sensor removed from each trial.
3. All sensors for 3 trials (inside and outside)
4. All sensors for 3 trials (inside sensors only)
5. All sensors (inside sensors only) on a regular scale

**INDIVIDUAL SENSORS**

1. Sensors 11 (periphery) and 14 (near aerosol source) on a log scale
2. Sensors 11 (periphery) and 14 (near aerosol source) on a regular scale

**SINGLE TRIALS**

1. All sensors for 1 trial (inside and outside)
2. All sensors (indoor sensors) for 1 trial
3. All sensors (indoor sensors) for 1 trial on a regular scale