

**Nasal trigeminal perception of two representative microbial volatile organic compounds (MVOCs): 1-Octen-3-ol and 3-Octanol – A Pilot Study**

**Supplemental Materials:**

*Smoothed Raw Data:*

Mean Detection Fraction vs. Dilution Step

1-Octen-3-ol

3-Octanol

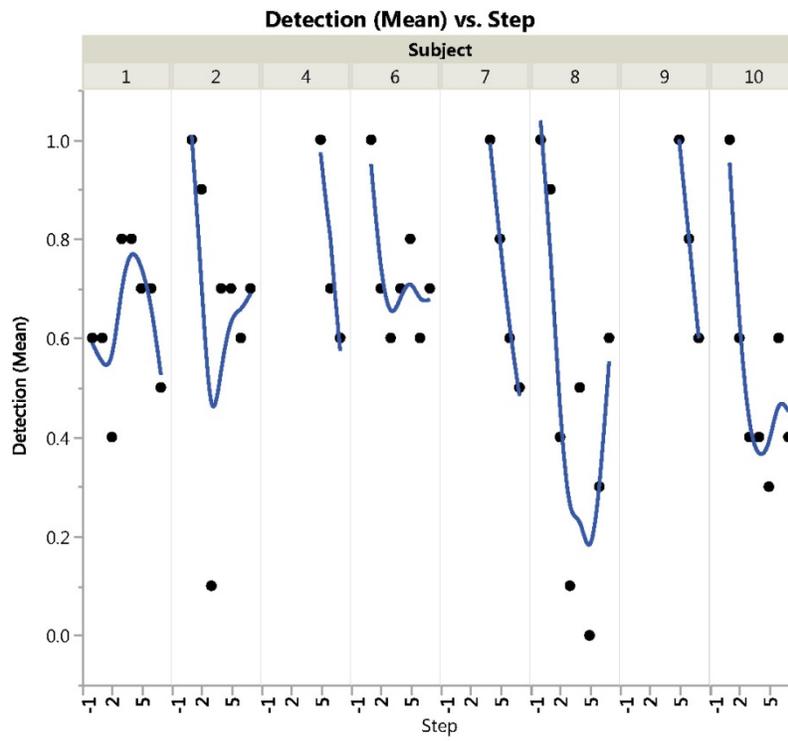
Mean VAS Rating vs. Dilution Step

1-Octen-3-ol

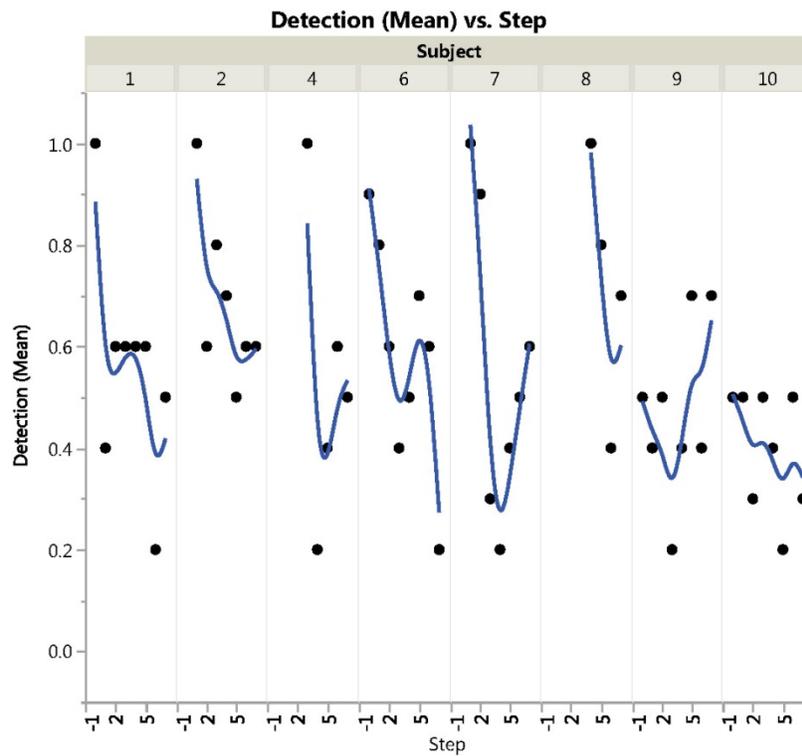
3-Octanol

## Mean Detection Fraction vs. Dilution Step

### 1-Octen-3-ol:



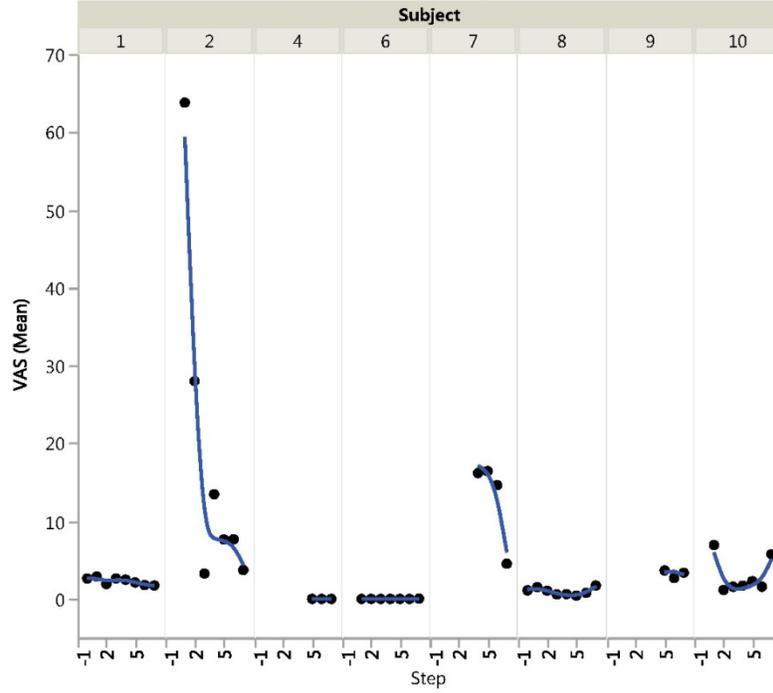
### 3-Octanol:



## Mean VAS Rating vs. Dilution Step

### 1-Octen-3-ol:

#### VAS (Mean) vs. Step



### 3-Octanol:

#### VAS (Mean) vs. Step

