

Extended data Figure 2-1. ΔC_t -sensitive responses to prolonged concentration step stimuli.

A. Raster and PSTH plots of M/T cell response to static high concentration (orange), static low concentration (blue) and prolonged concentration step (black) stimuli. This cell-odor pair gives an excitatory response to both static stimuli, but greatly reduces its response after an upward concentration step. **B.** Same as (A), but for a different cell odor pair. This cell-odor pair gives little response to static stimuli, and responds strongly for decreasing concentration steps.