

Supplementary Materials: A High-Throughput Automated Microfluidic Platform for Calcium Imaging of Taste Sensing

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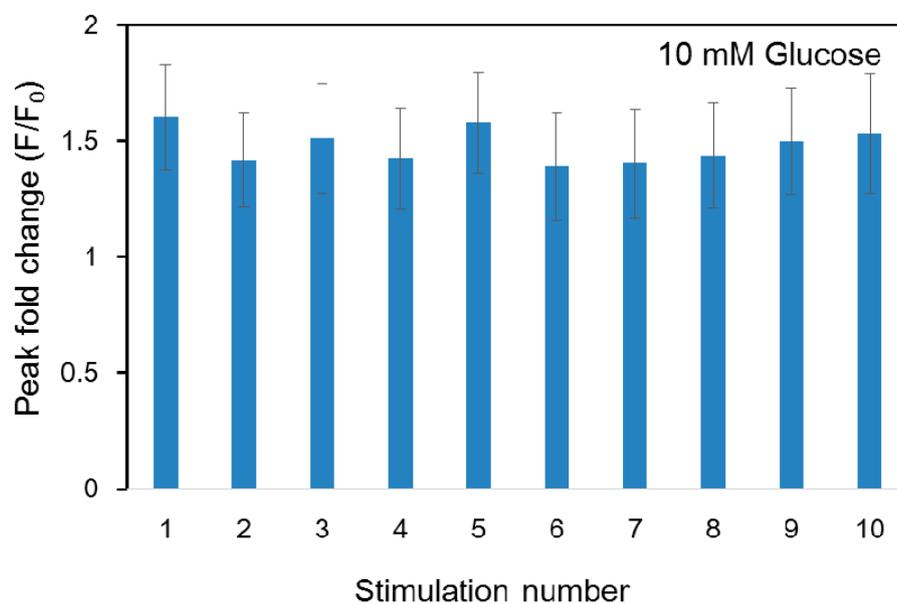


Figure S1. Analysis of intracellular Ca²⁺ response of single human L cell line NCI-H716 cells loaded with Fluo-4 calcium indicator stimulated with 10 repetitive treatments of 10 mM glucose solutions. Cells were rinsed with calcium-free basal salt solution between stimuli ($n = 393$).