Figure S1 (A-G) Mean neuronal activity in spikes per second of the ACP RP4 neuron across several concentrations caused by the compound (a) pyridine, (b) dimethyl amine, (c) N-methyl piperidine, (d) putrescine dihydrochloride, (e) 2-oxovaleric acid, (f) hydrochloric acid, and (g) phenylacetic acid. n = 3 sensilla from 3 psyllids. Error bars indicate s.e.m.