

peak-plateau			
1-hexanol	D-limonene	L-limonene	ethyl hexanoate
2-hexanol	1-pentanol	cyclohexanone	3-hexanol
heptanal	2-heptanone	propyl butyrate	isoamyl acetate
2-pentanol	1-butanol	ethylbenzene	hexanal
ethyl butyrate	1-propanol	toluene	propyl acetate
ethyl acetate	2-butanone	acetone	methyl acetate
peak			
benzyl acetate	heptane	1-ethanol	hexane
plateau			
hexyl butyrate	nonanal	1-methylcyclohexanol	2-octanone
octanal	pentyl acetate	methyl hexanoate	propionic acid
anisole	butyl acetate	acetic acid	carbon dioxide
constant increase			
benzaldehyde	furfural	(E)-2-hexenal	pentanal

Table 1. Temporal dynamics in the odor flow assay. Responses to the 44 odors eliciting a response in the odor flow assay can be grouped into four response types (peak-plateau: highest activity 0-30 sec after odor onset, no return to baseline; peak: highest activity 0-30 sec, return to baseline; plateau: highest activity 30-150 sec; constant increase: highest activity after 150 sec).