

# Supplemental Fig. 1.

<b>A. Sulfide category</b>				
① 1-hexanethiol (6-SH) 	② 1-octanethiol (8-SH) 	③ propyl sulfide 	④ ethyl sulfide 	⑤ tetrahydrothiophene 
<b>B. Ester category</b>				
① ethyl butyrate 	② amyl hexanoate 	③ b-γ-hexenyl acetate 	④ terpinyl acetate 	⑤ isoamyl acetate 
<b>C. Terpene hydrocarbon category</b>				
① myrcene 	② d-limonene 	③ α-pinene 	④ α-phellandrene 	⑤ α-cadinene 
<b>D. Acid category</b>				
① propionic acid 	② n-hexanoic acid 	③ n-Nonanoic acid 	④ cyclopentane carboxylic acid 	⑤ n-methyl butyric acid 
<b>E. Ether category</b>				
① methyl n-propyl ether 	② dipropyl ether 	③ butyl methyl ether 	④ hexyl methyl ether 	⑤ butyl ethyl ether 
<b>F. Aldehyde category</b>				
① propylaldehyde 	② n-valeraldehyde 	③ n-heptylaldehyde 	④ benzaldehyde 	⑤ perilla aldehyde 
<b>G. Lactone category</b>				
① γ-butyrolactone 	② γ-heptalactone 	③ δ-hexalactone 	④ δ-nonalactone 	⑤ γ-octalactone 
<b>H. Alcohol category</b>				
① propylalcohol 	② n-hexyl alcohol 	③ n-octyl alcohol 	④ cis-3-hexenol 	⑤ benzyl alcohol 
<b>I. Ketone category</b>				
① n-propyl methyl ketone 	② n-heptyl ethyl ketone 	③ carvone 	④ amyl cyclopentanone 	⑤ 3-methyl-2-cyclopentenone 
<b>J. Phenol category</b>				
① eugenol 	② anisol 	③ o-ethyl phenol 	④ p-n-propyl phenol 	⑤ 4-ethyl guaiacol 