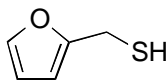
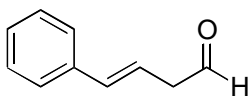


Some Medium-Sized Molecules of Interest: Pleasing Aromas

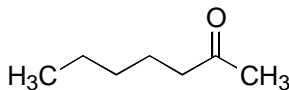
L. Cabana, Fall 1999



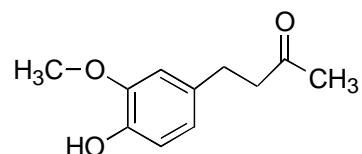
2-FurylmethaneThiol
(Coffee)



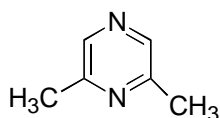
Cinnamaldehyde
(Cinnamon)



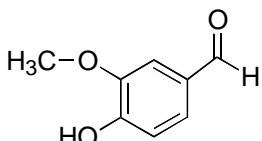
2-Butanone
(Clove)



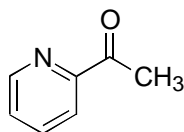
Zingernone
(Ginger)



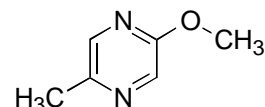
2,6-Dimethylpyrazine



Vanillin

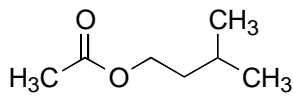


Methyl 2-Pyridyl Ketone
(Popcorn)

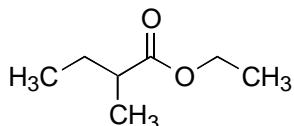


2-Methoxy-5-Methylpyrazine
(Peanuts)

(Chocolate)

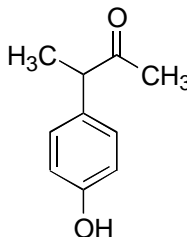


Isoamyl Acetate

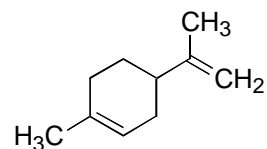


Ethyl 2-Methylbutanoate

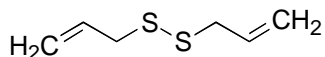
(Apple)



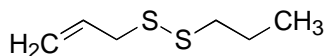
para-Hydroxy Phenol-2-Butanone
(Raspberry)



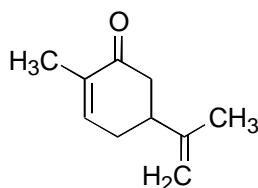
Limonene
(Lemon & Orange)



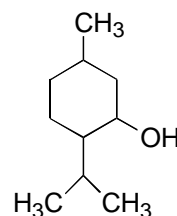
Diallyl Ether
(Garlic)



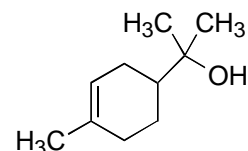
Allyl Propyl Ether
(Onion)



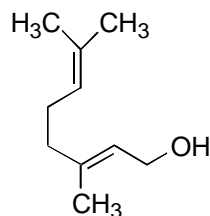
Carvone
(Spearmint)



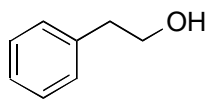
Menthol



-Terpineol
(Pine)

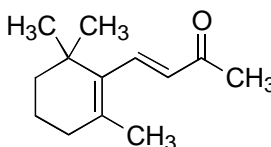


Geraniol

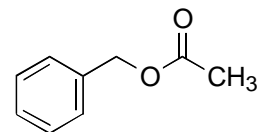


Phenylethanol

(Rose)



Ionone
(Violets)



Benzyl Acetate
(Jasmine)