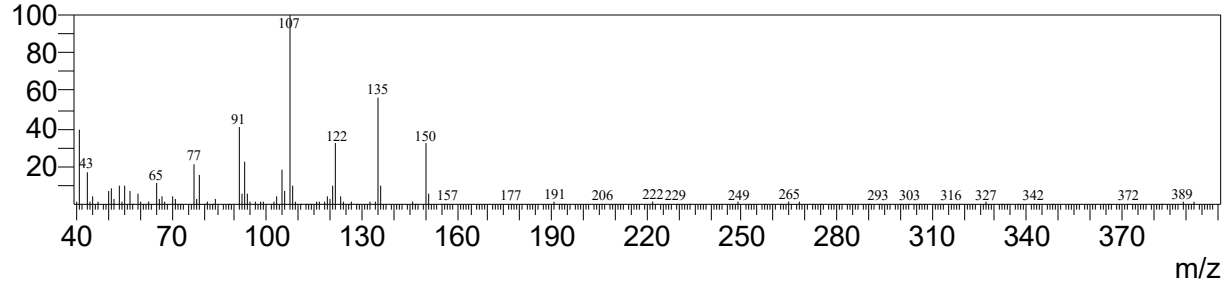
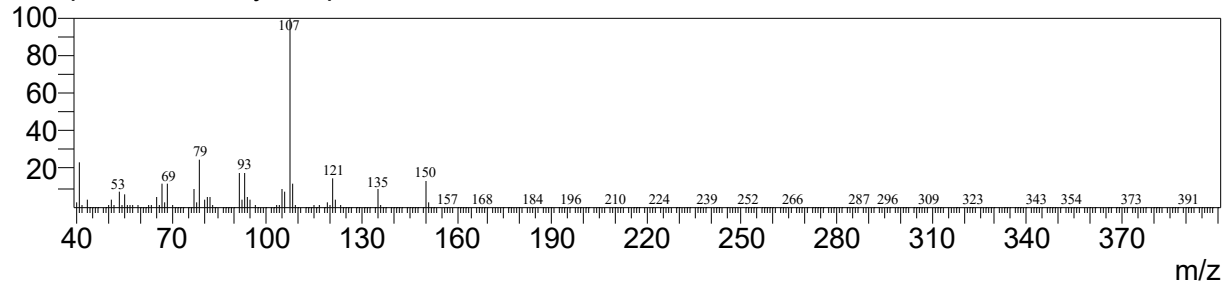


S7 Fig. Mass spectra of C11- and C16-reference substances

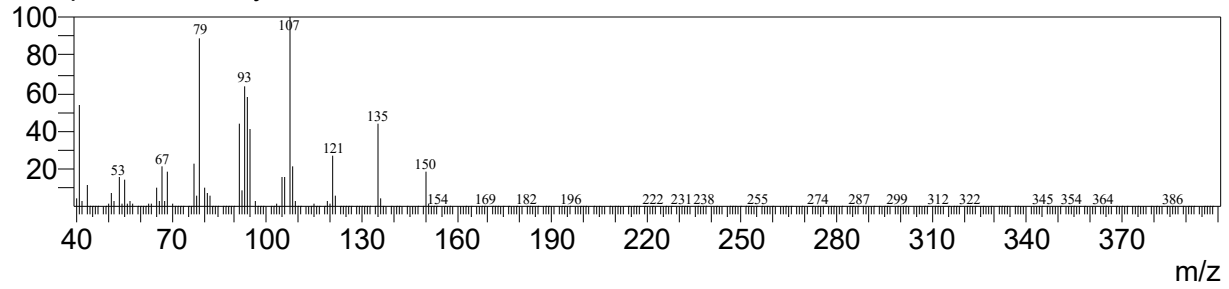
Compound: 2-Methyl-2-bornene



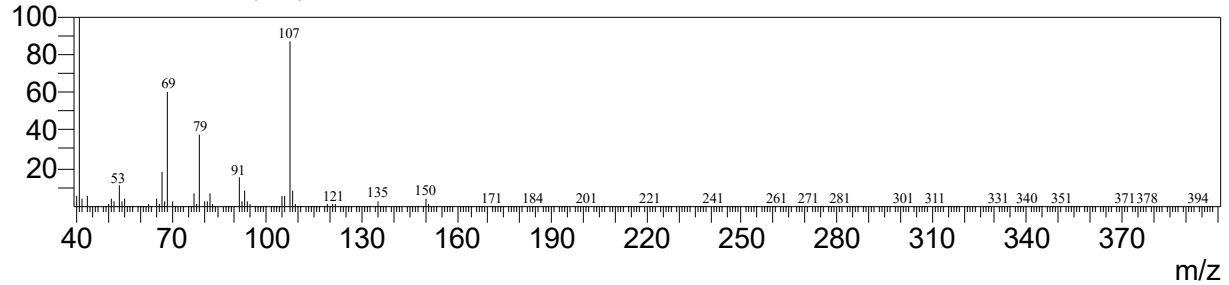
Compound: 1-Methylcamphene



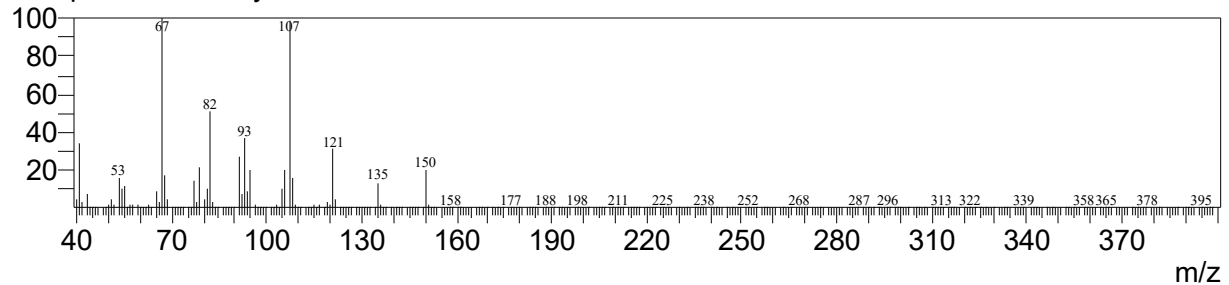
Compound: 2-Methylenebornane



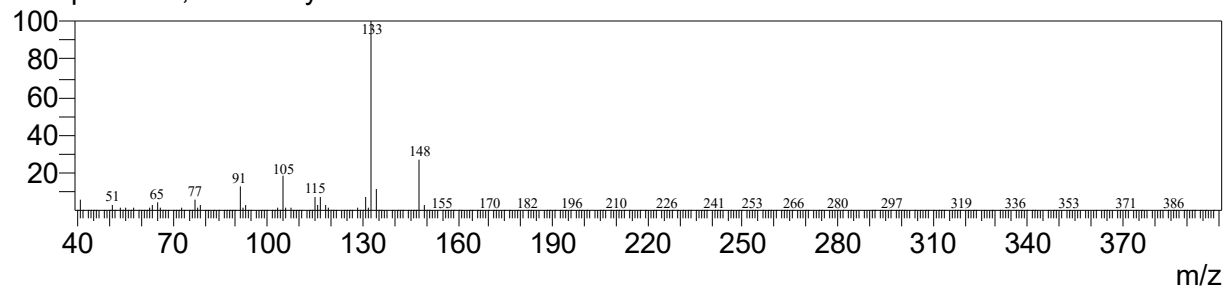
Compound: 2-Methylmyrcene



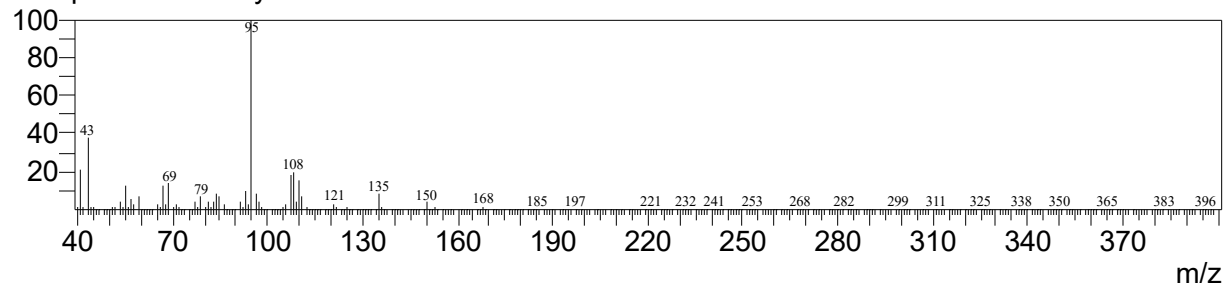
Compound: 2-Methyllimonene



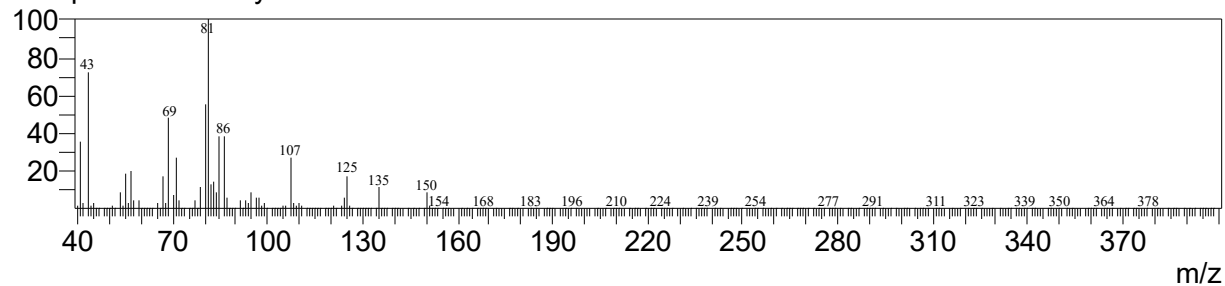
Compound: 3,4-Dimethylcumene



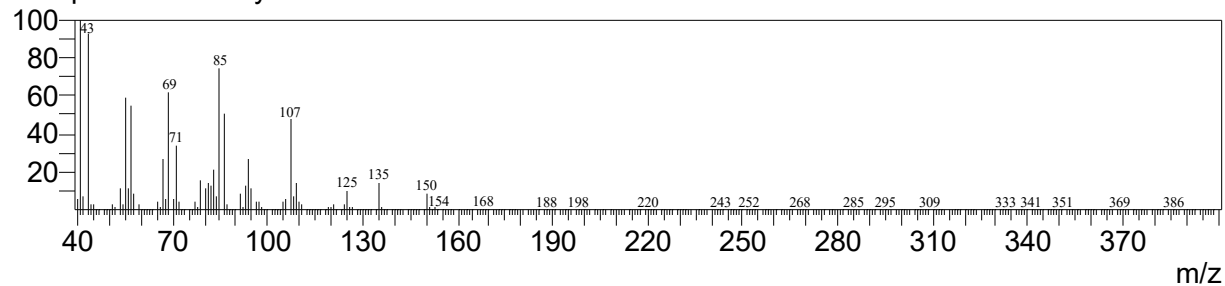
Compound: 2-Methylisoborneol



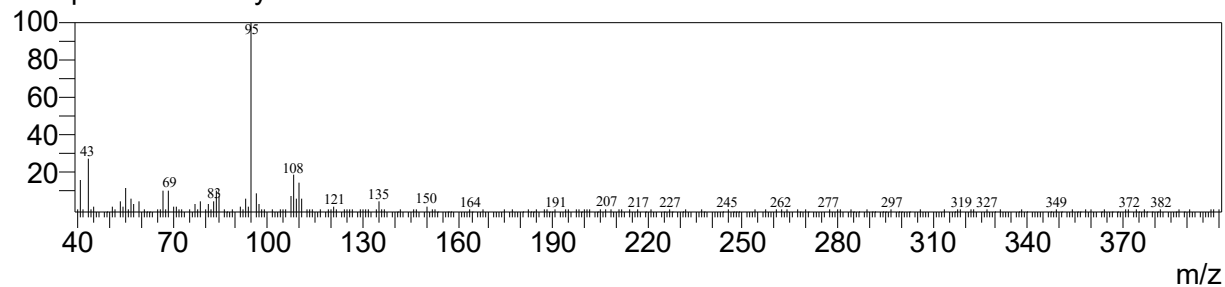
Compound: 2-Methyl-beta-fenchol



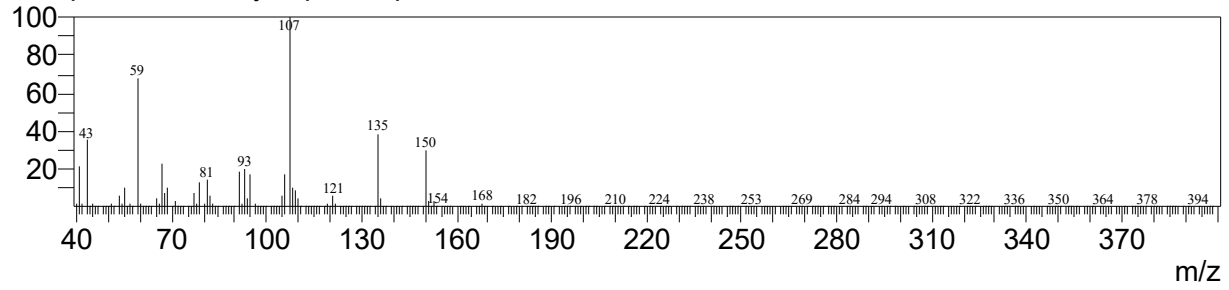
Compound: 2-Methylinalool



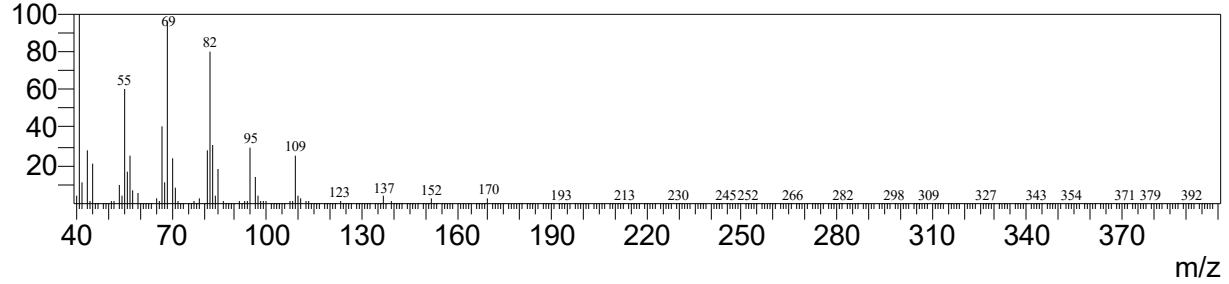
Compound: 2-Methylborneol



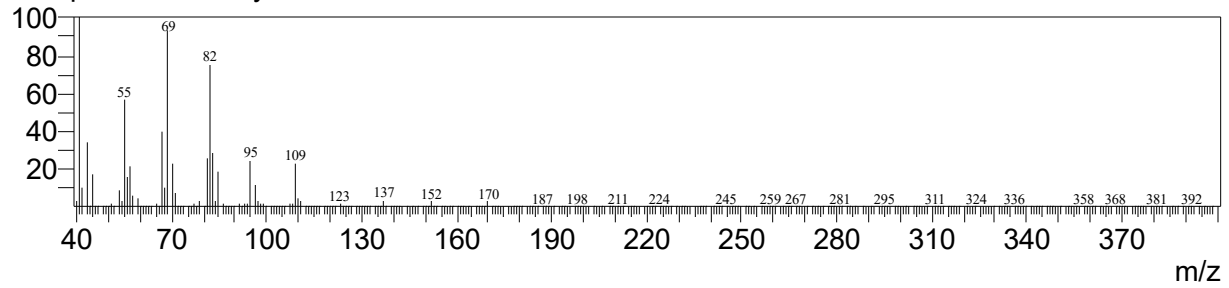
Compound: 2-Methyl-alpha-terpineol



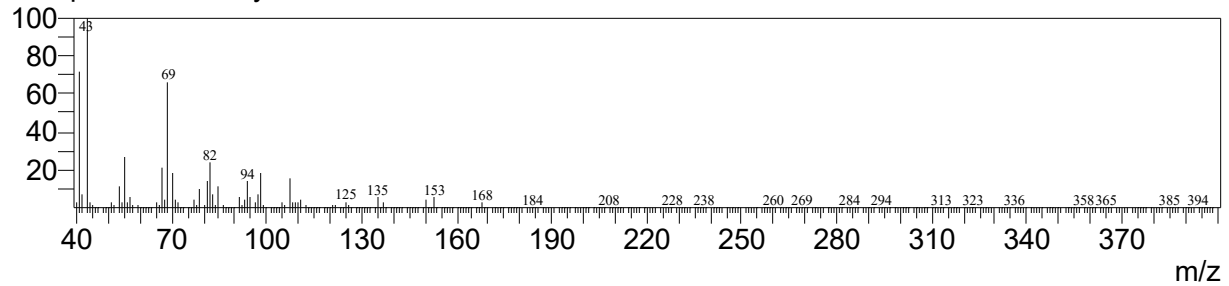
Compound: 2-Methylcitronellol diastereomer 1



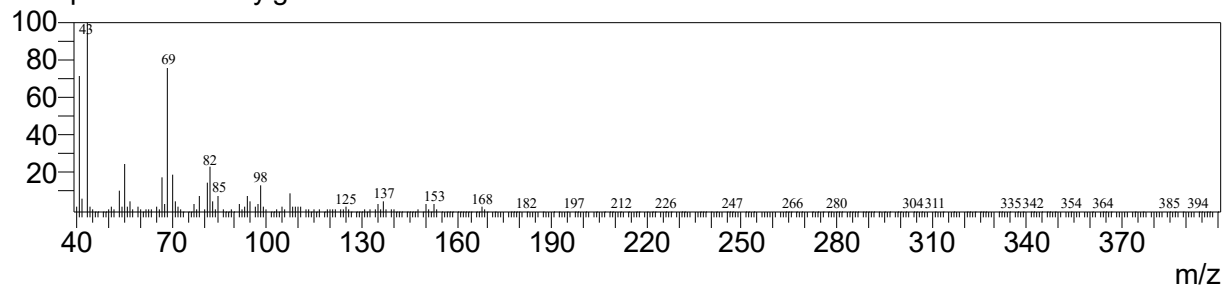
Compound: 2-Methylcitronellol diastereomer 2



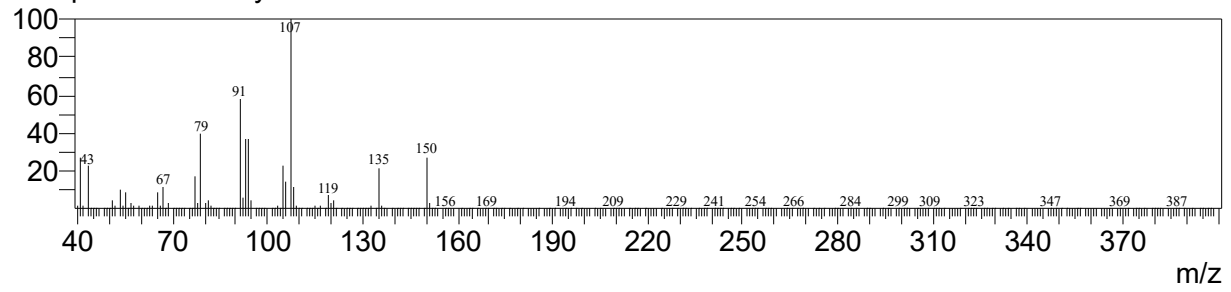
Compound: 2-Methylnerol



Compound: 2-Methylgeraniol



Compound: 4-Methyl-3-carene



Compound: 6-Methylfarnesol

