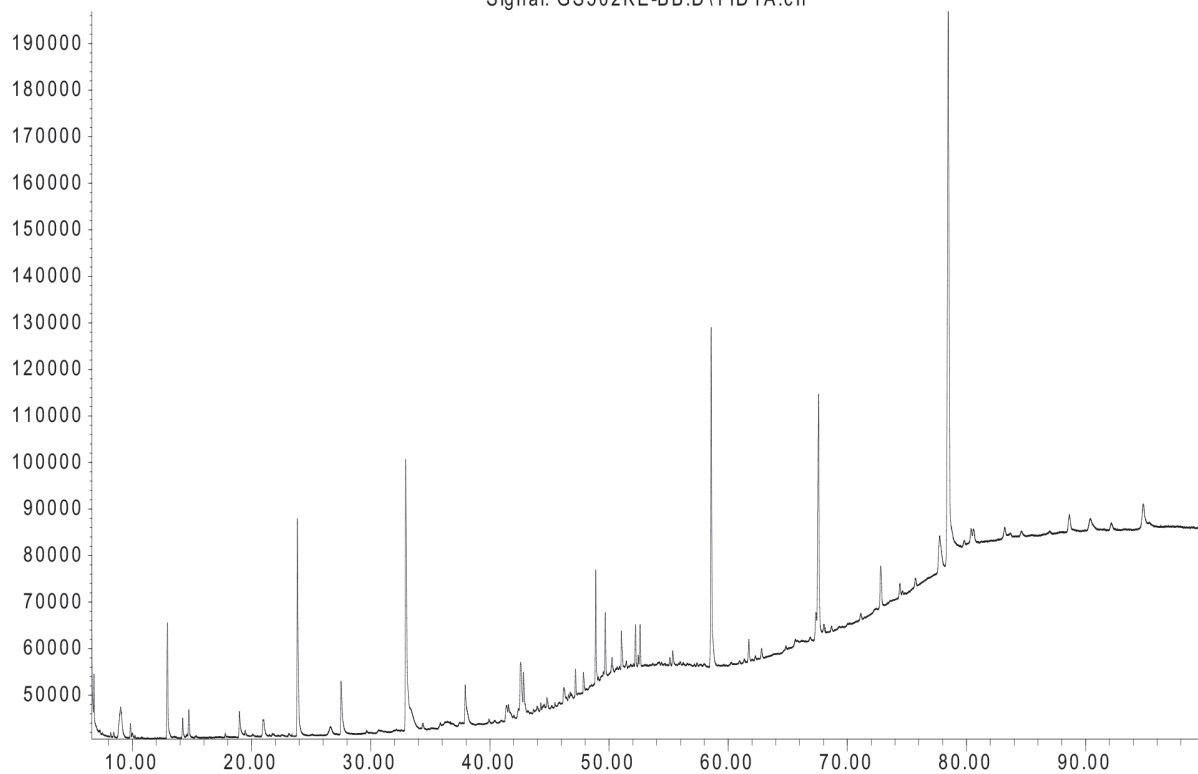


Abundance

Signal: GS502KE-BB.D\FID1A.ch

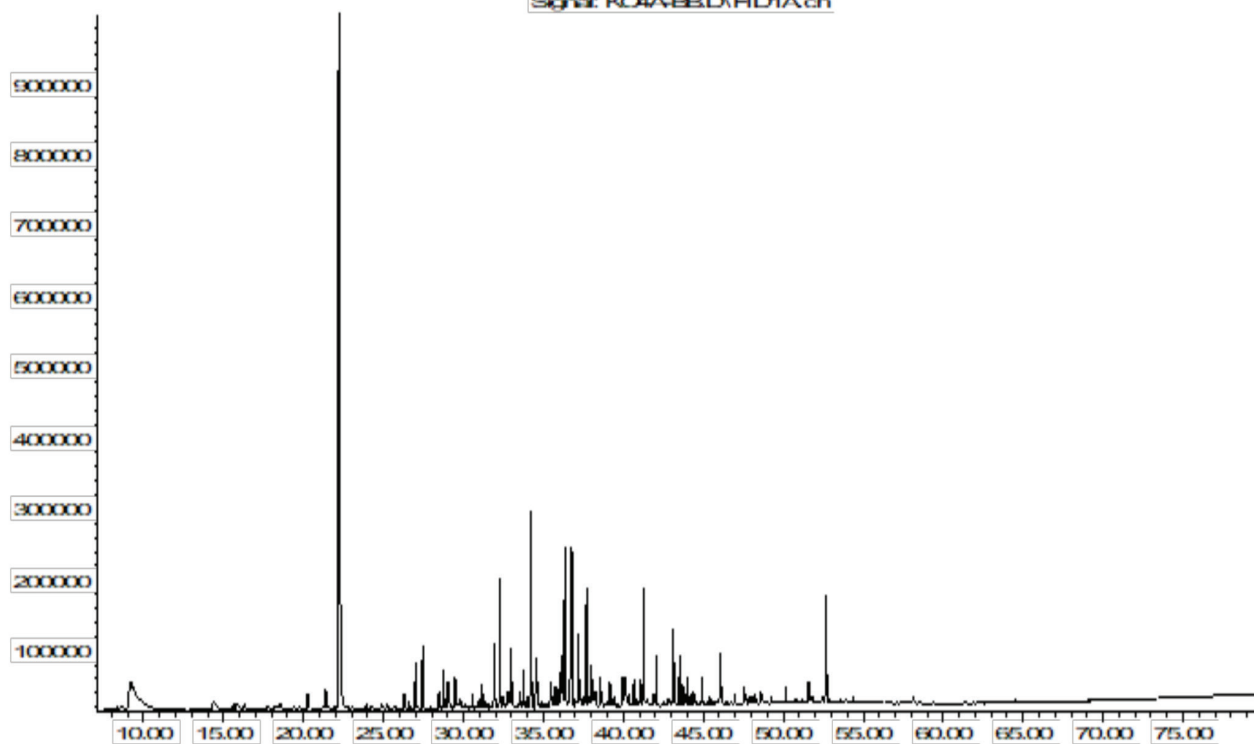


Time-->

Supplementary Figure 1. The chromatogram of essential oil obtained by hydrodistillation

Abundance

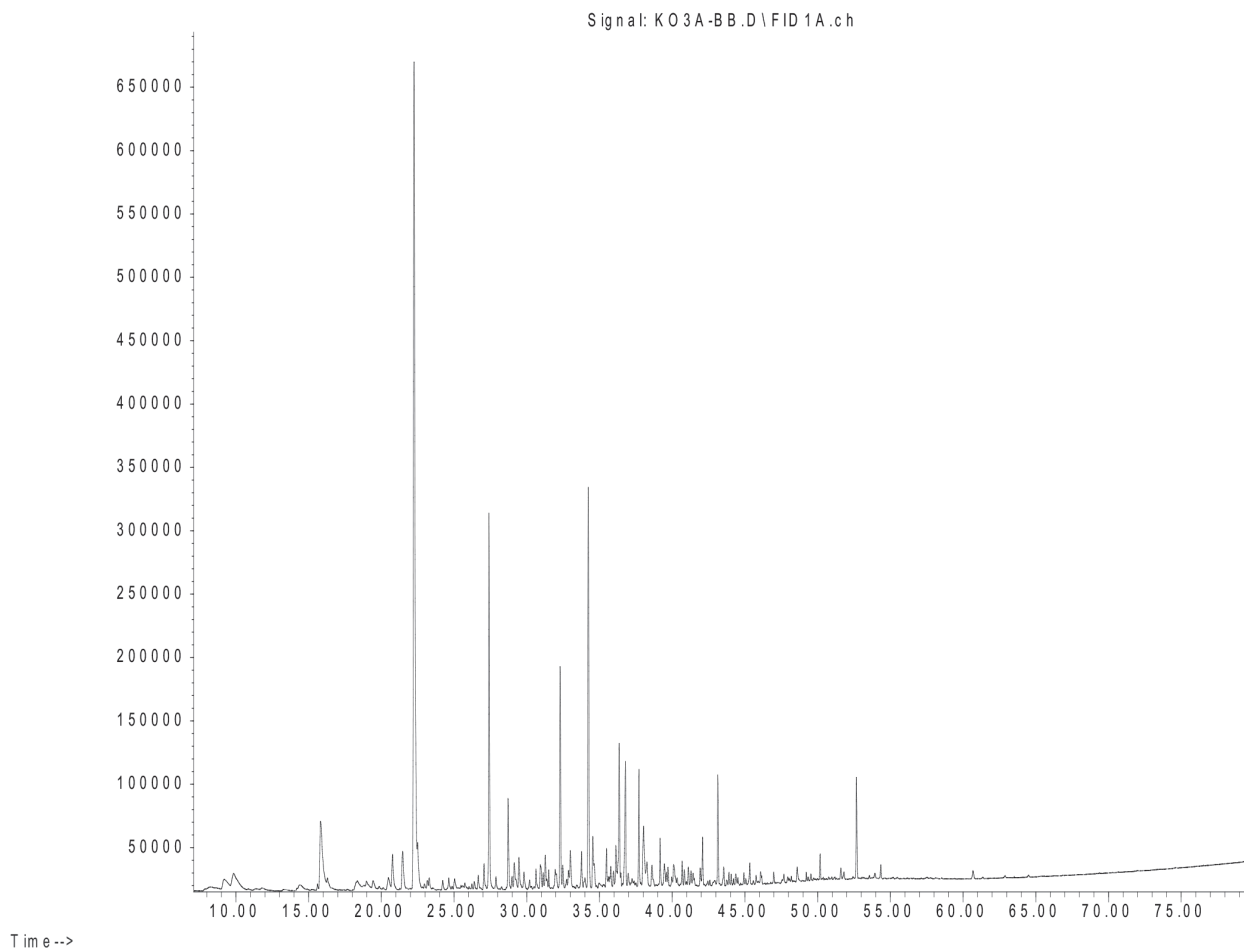
Signal: K04A-BB.D\FID1A.ch



Time-->

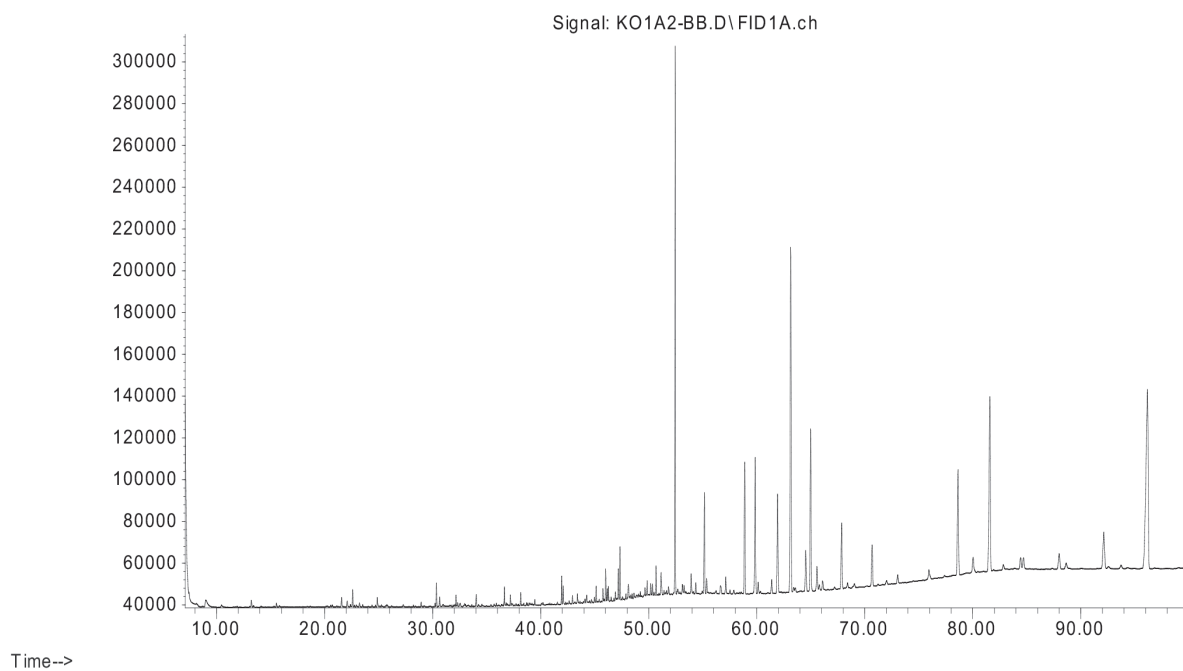
Supplementary Figure 2. The chromatogram of volatile compounds obtained by MSD-SPME technique from the leaves
MSD-SPME: Microsteam distillation-solid phase microextraction

Abundance



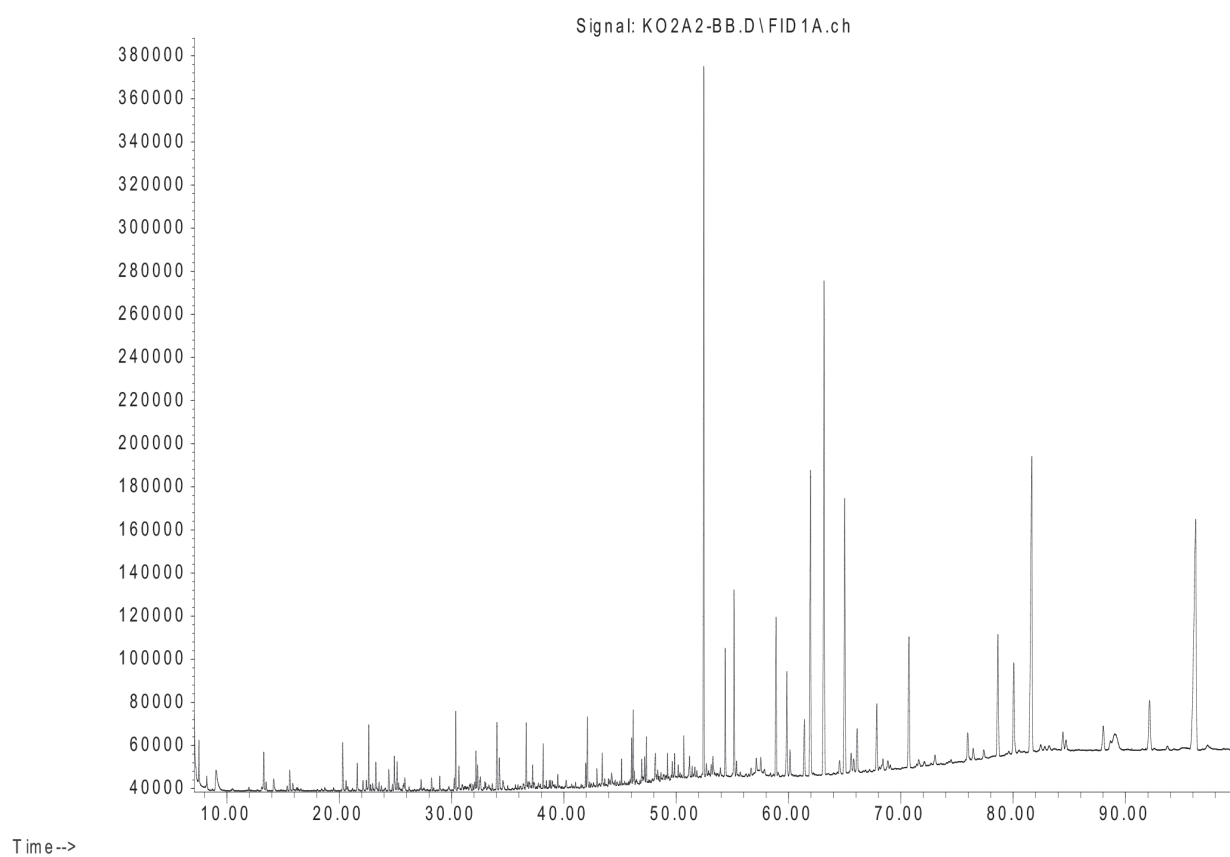
Supplementary Figure 3. The chromatogram of volatile compounds obtained by MSD-SPME technique from the flowers
MSD-SPME: Microsteam distillation-solid phase microextraction

Abundance



Supplementary Figure 4. The chromatogram of fatty acid methyl esters of the lipids obtained from leaves

Abundance



Supplementary Figure 5. The chromatogram of fatty acid methyl esters of the lipids obtained from flowers