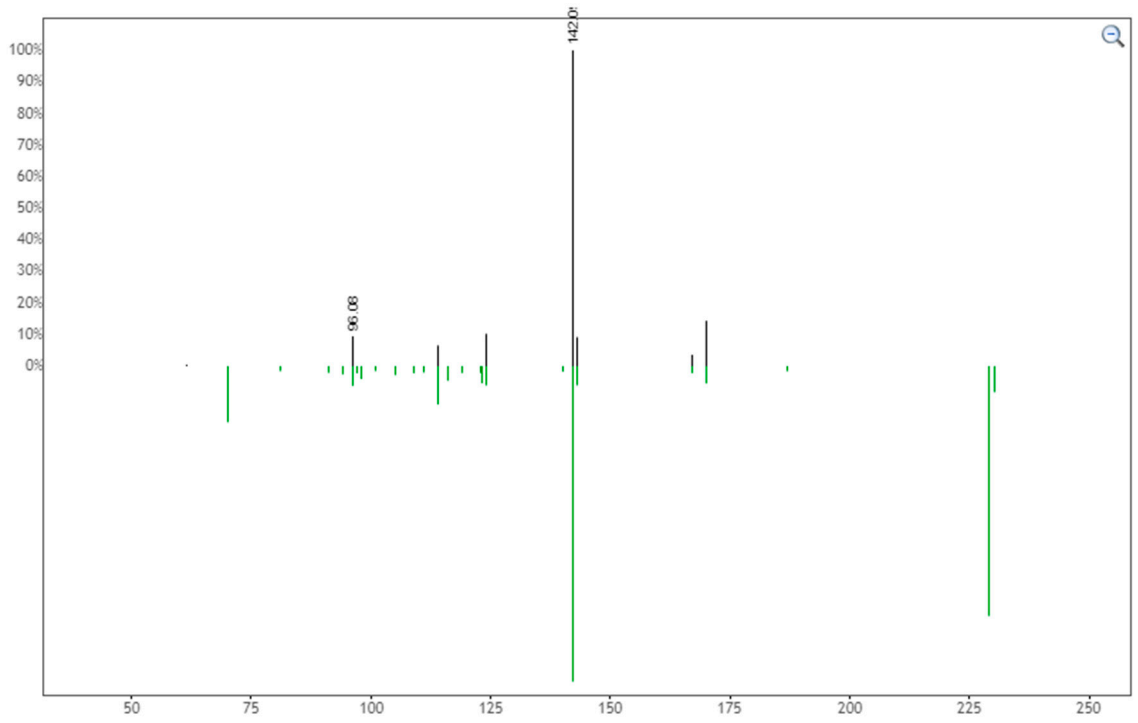
Supplementary material

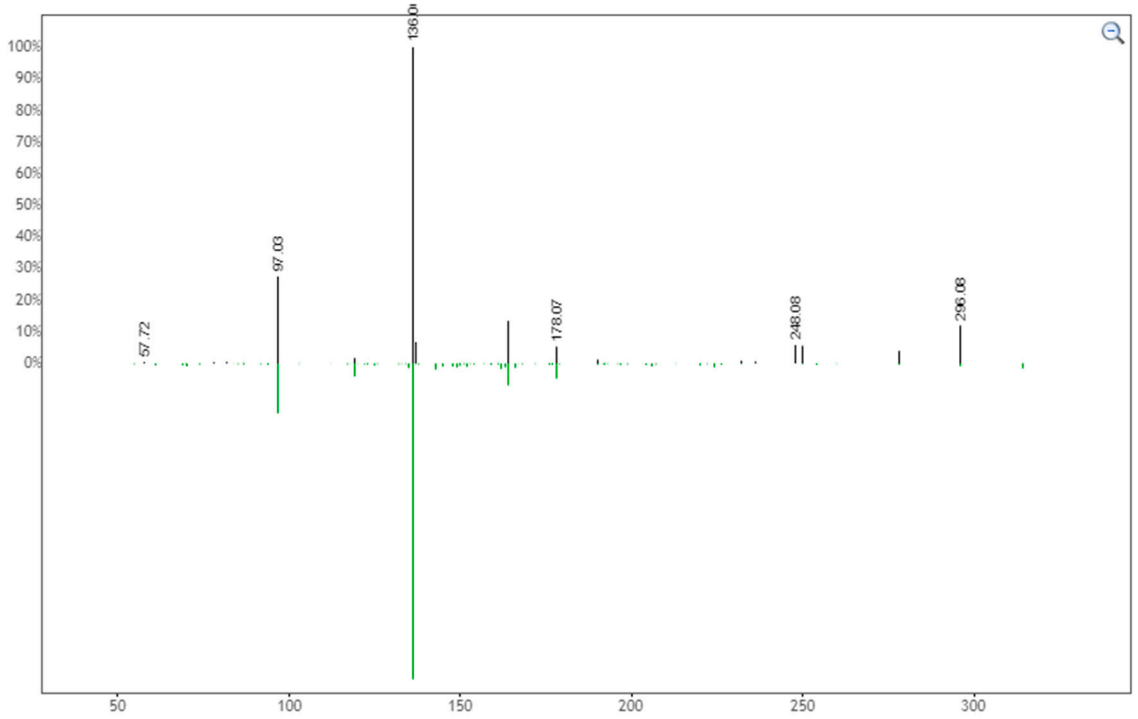
Comparison between library GNPS and query spectra of phytocomponents identified in Açai Pulp by LC-MS/MS analyses

Comparison between library GNPS (bottom) and query spectra phytocomponents identified in **Açai Pulp** (top). The structure of the phytocomponent identified is represented.

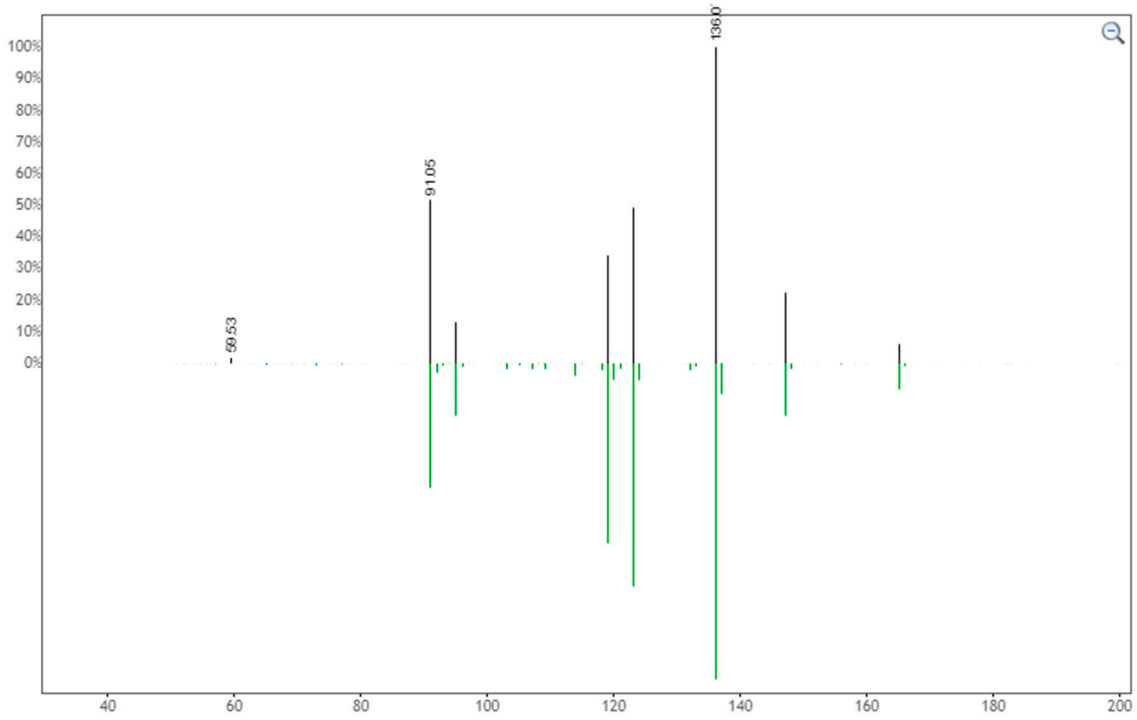
N,N,N-trimethyl-l-alanine-l-proline betaine



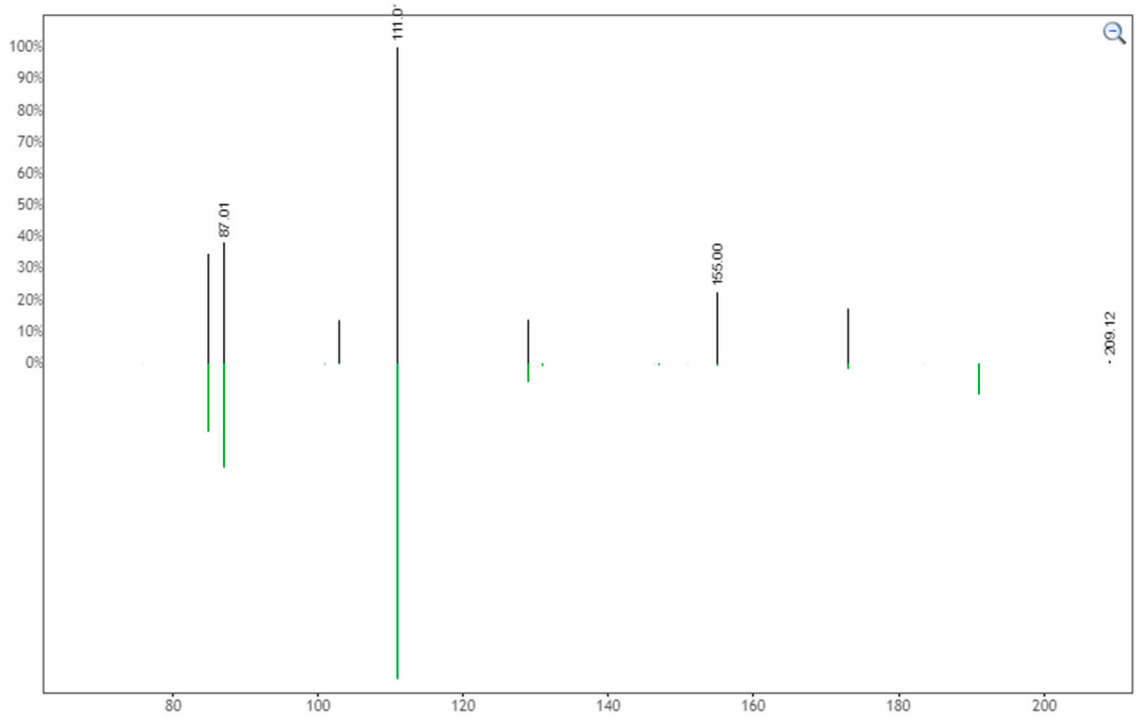
Methylthioadenosine sulfoxide



Tyrosine



Citric Acid



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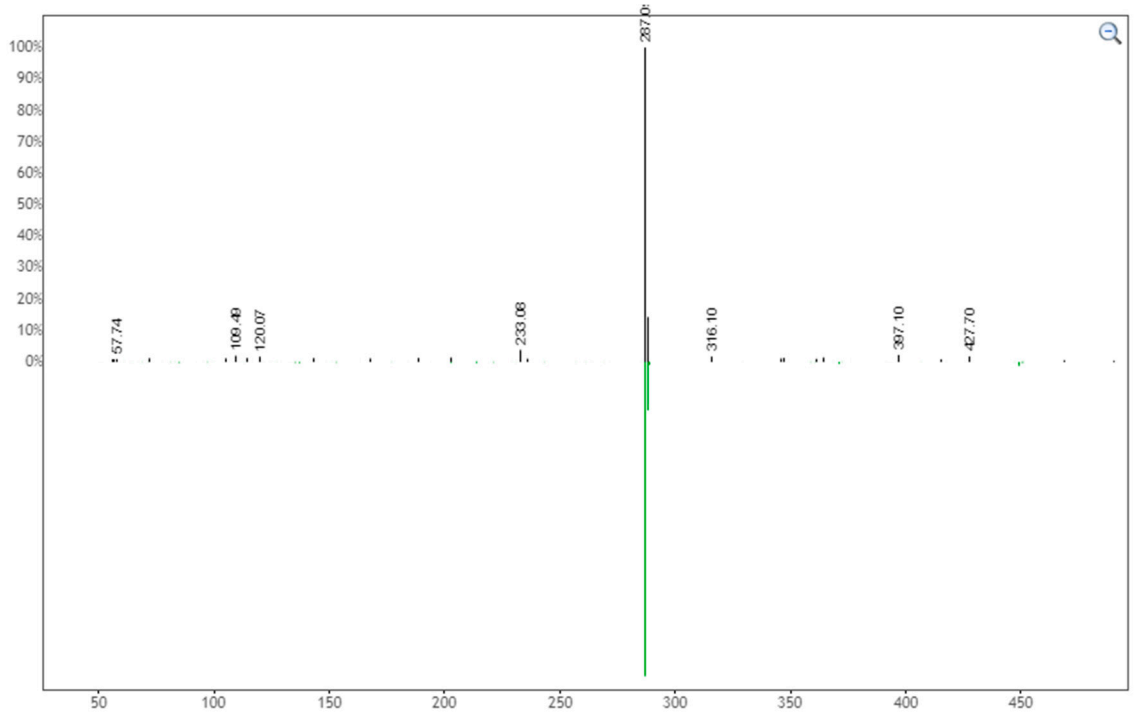
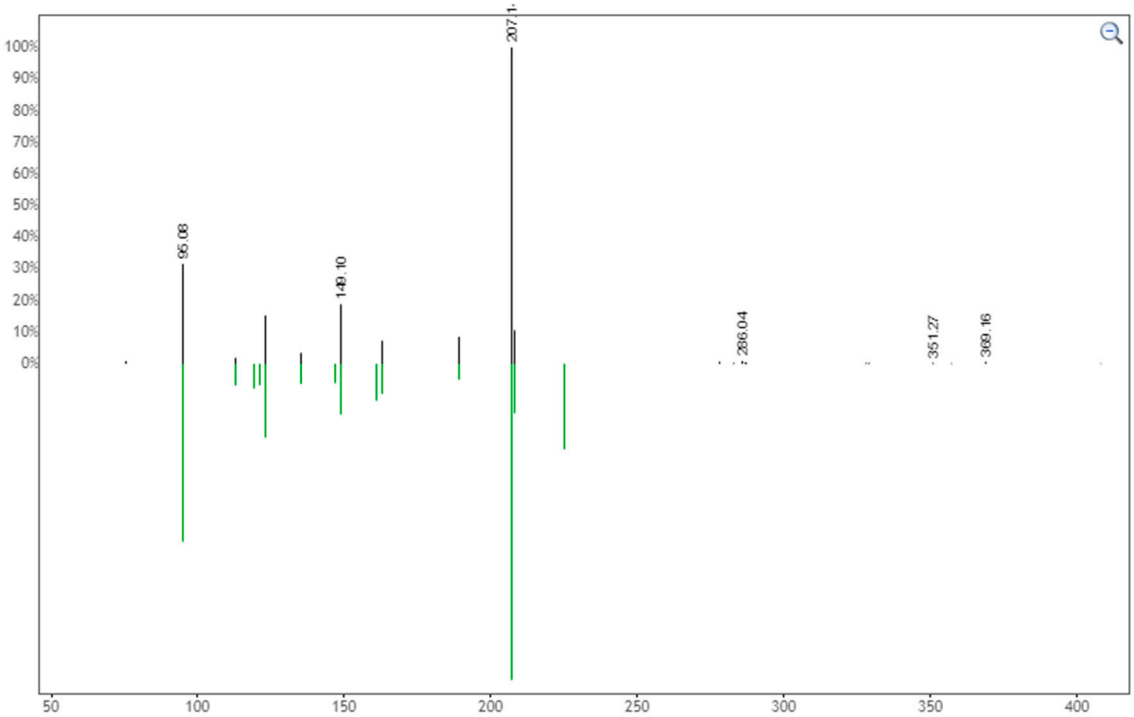
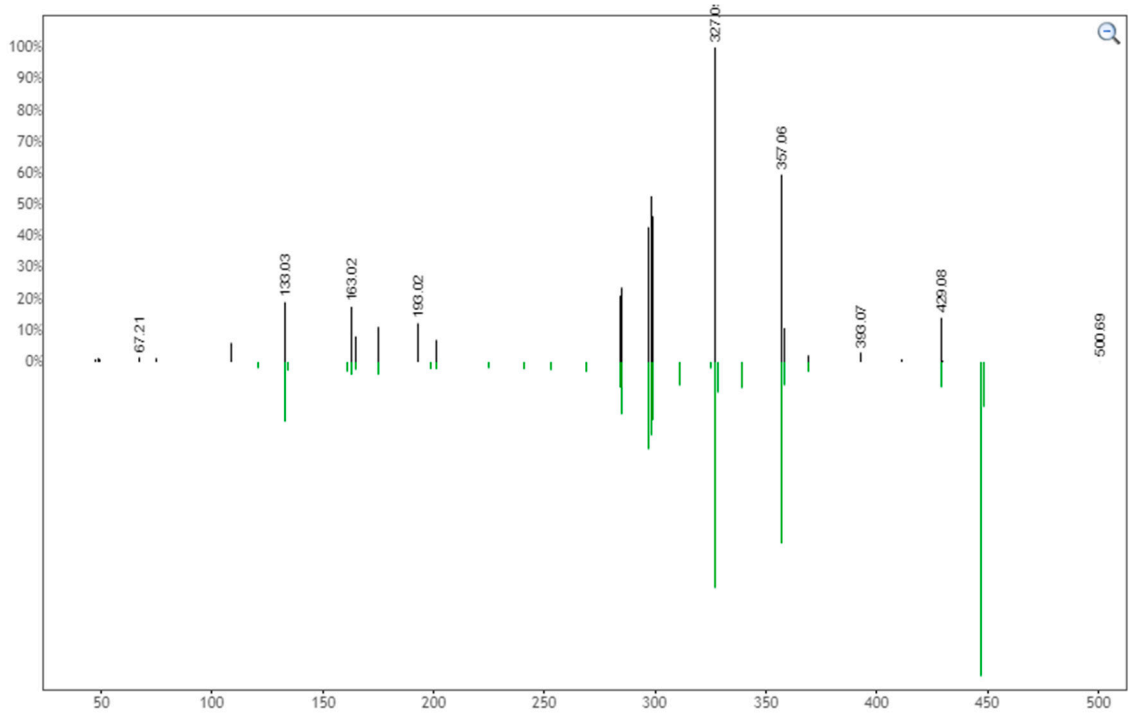


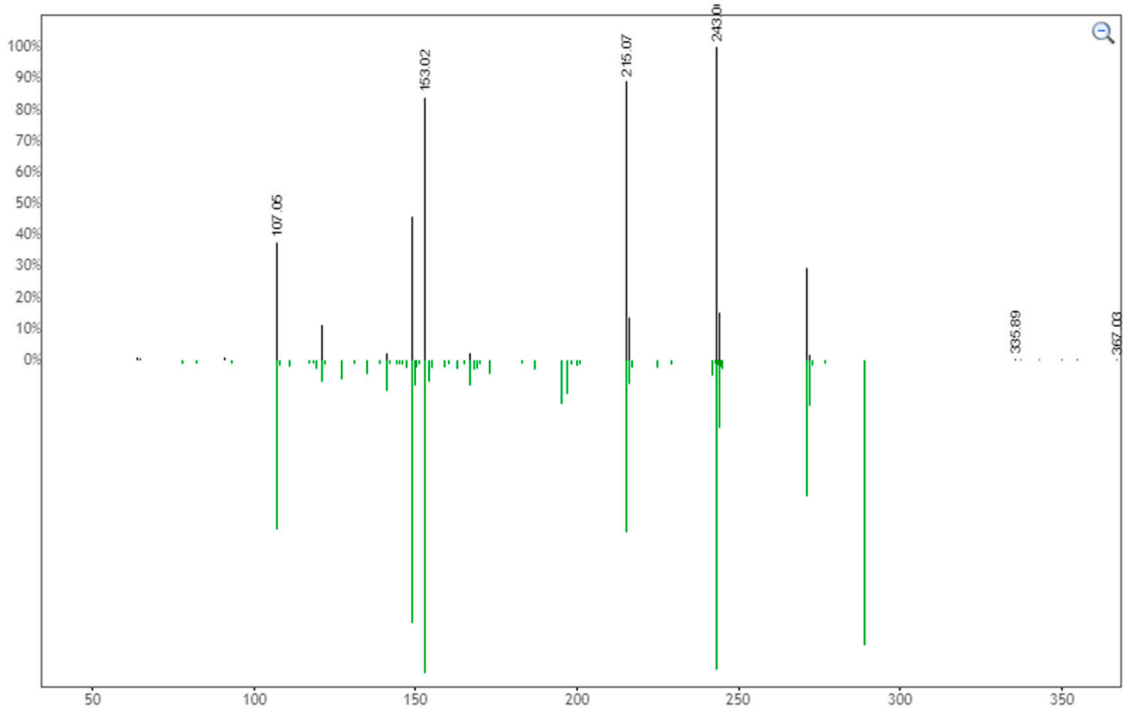
Roseoside



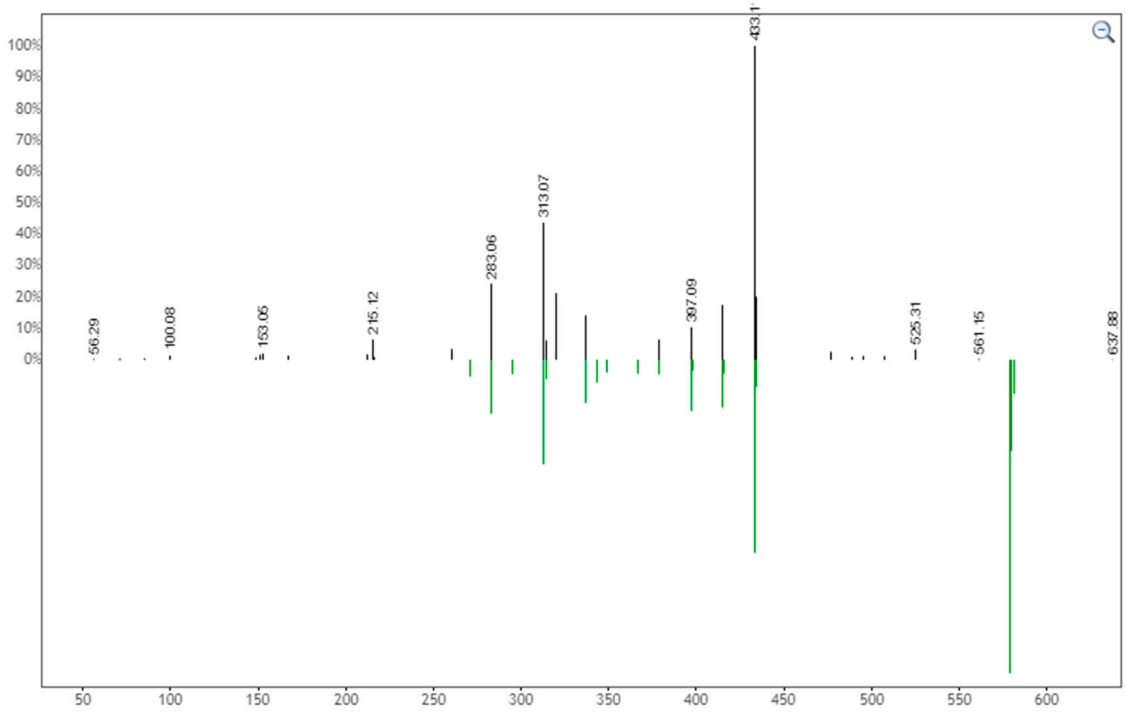
Isoorientin



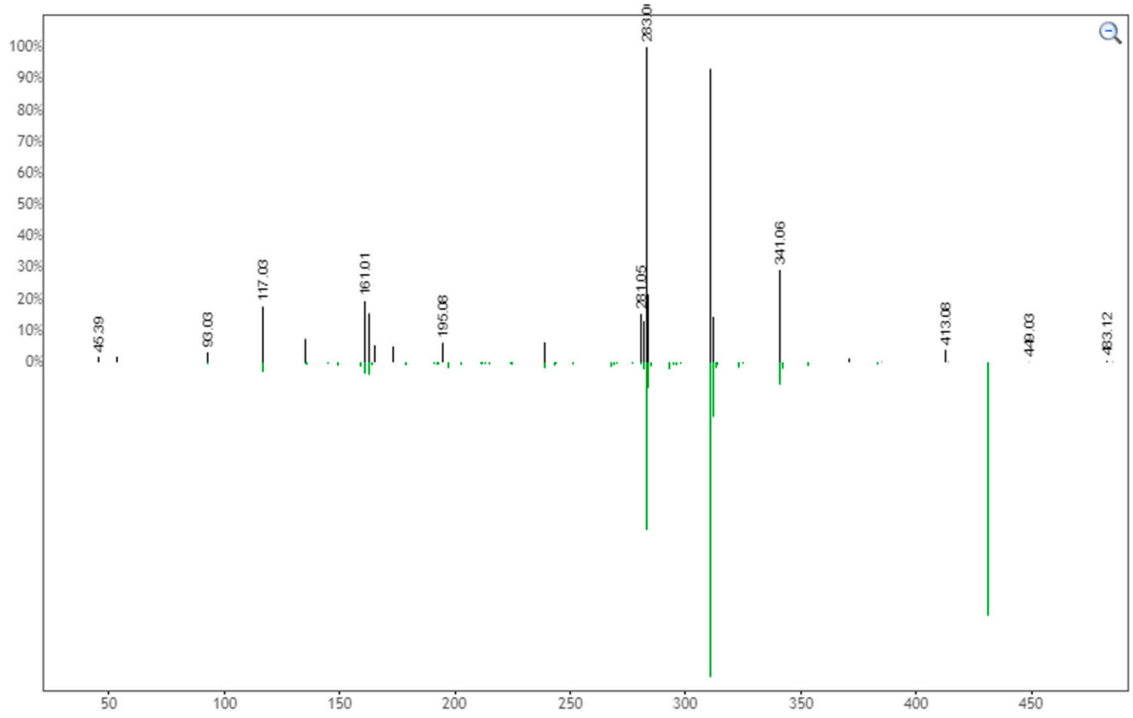
Dihydrokaempferol



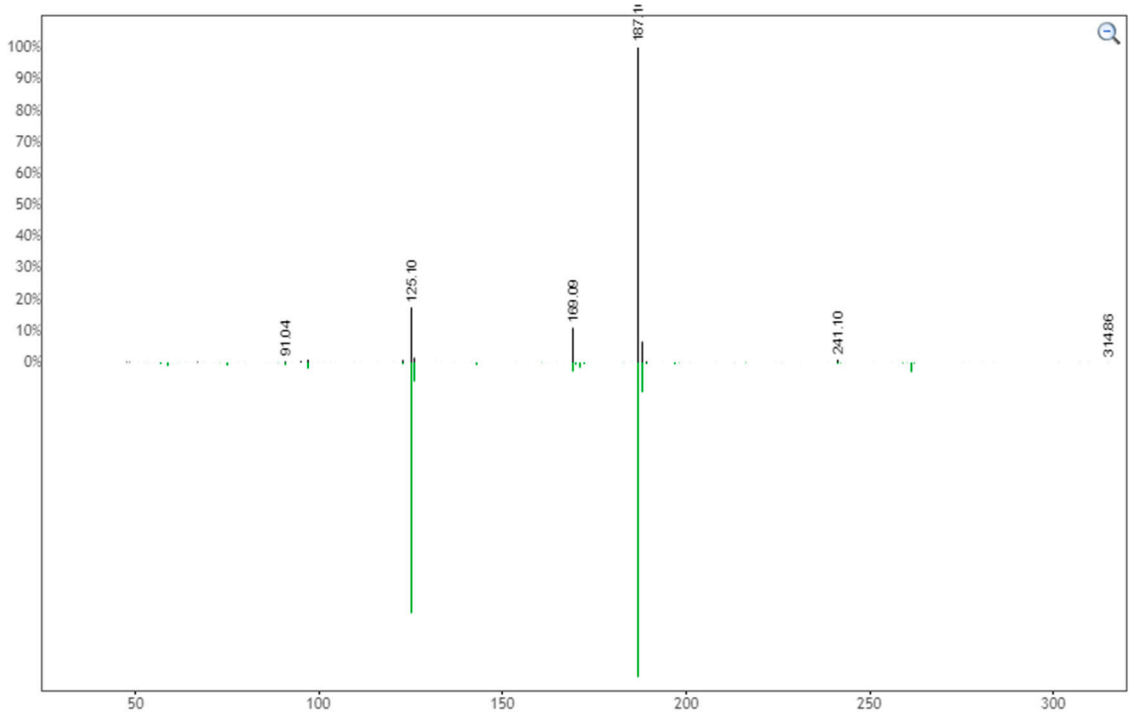
Vitexin-2''-O-rhamnoside



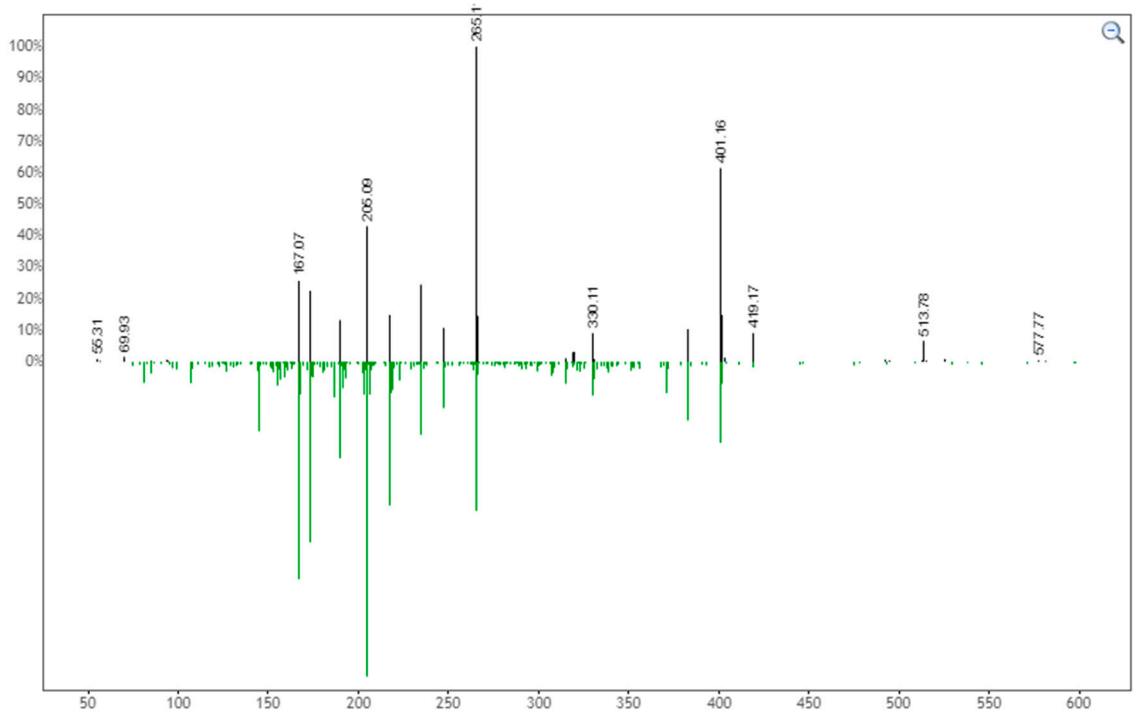
Apigenin-8-C-glucoside



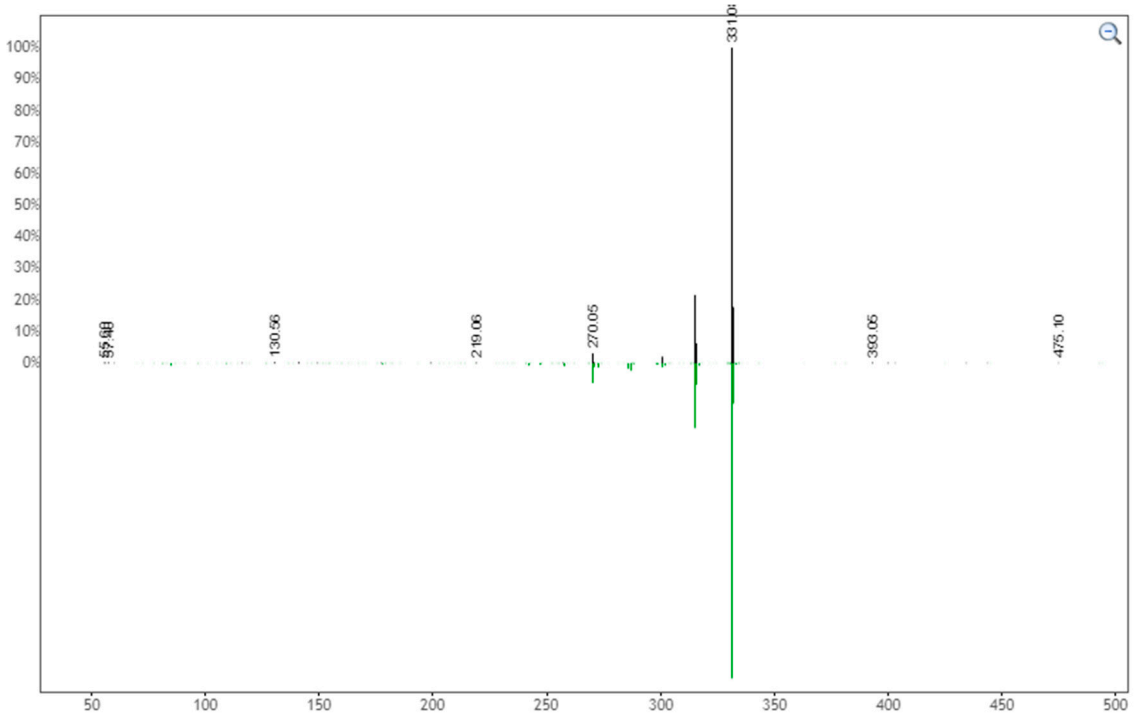
9-(2,3-dihydroxypropoxy)-9-oxononanoic acid



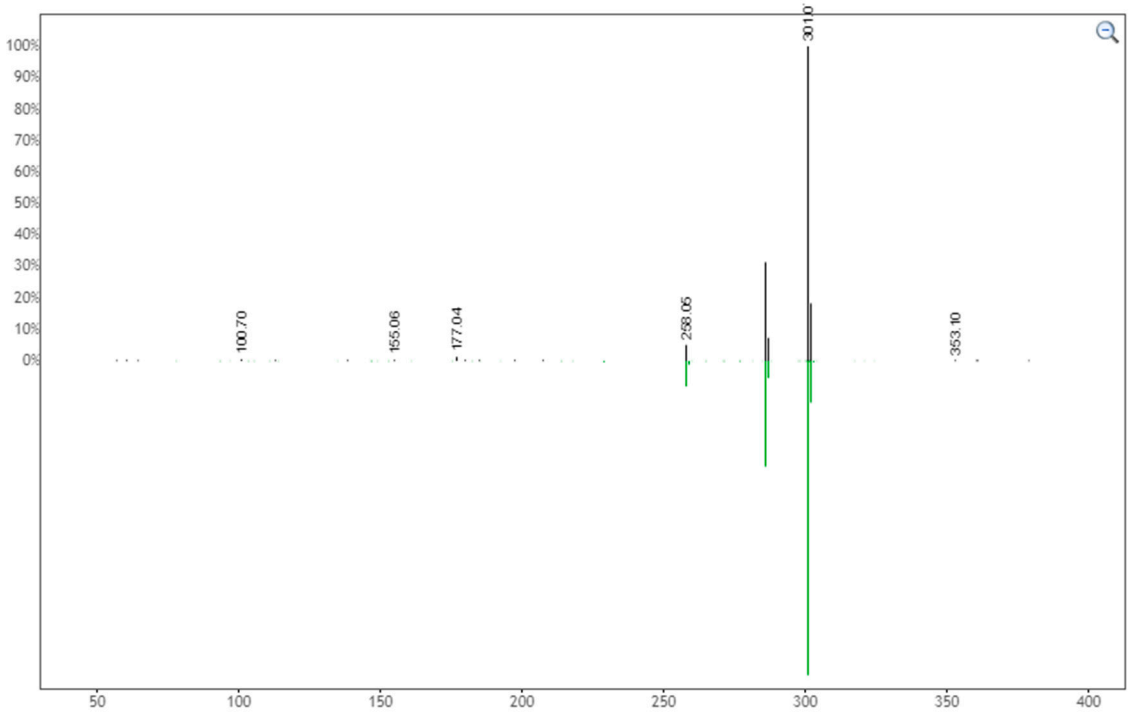
Acanthoside B



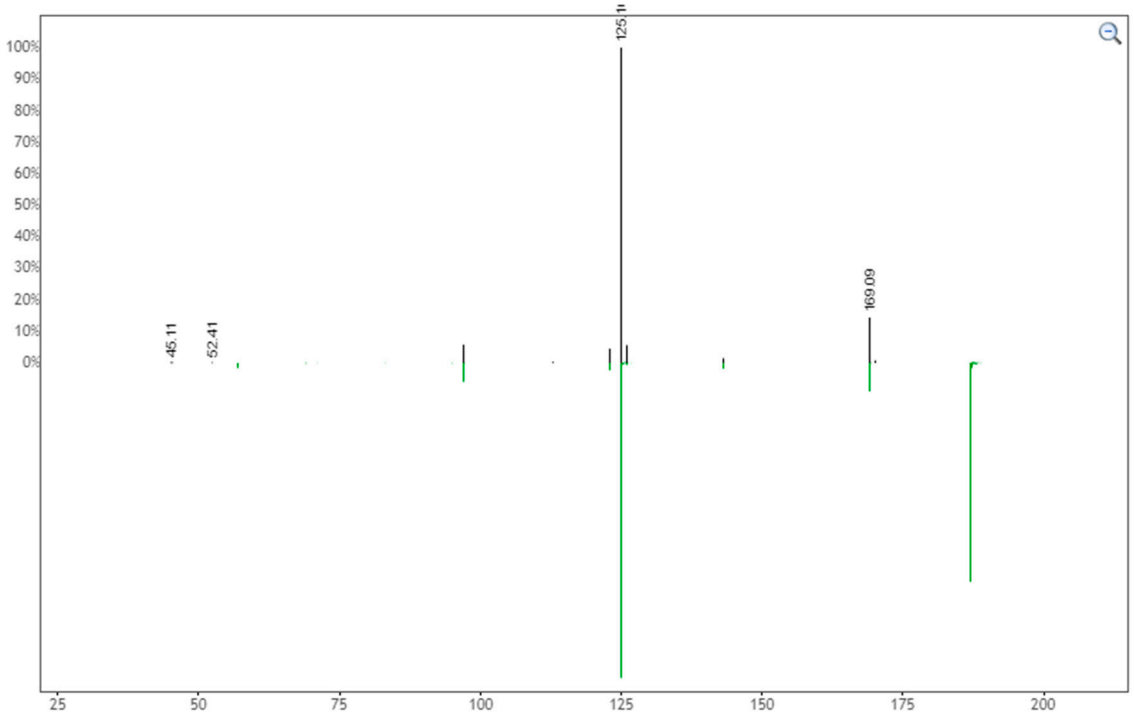
Malvidin 3-O-galactoside



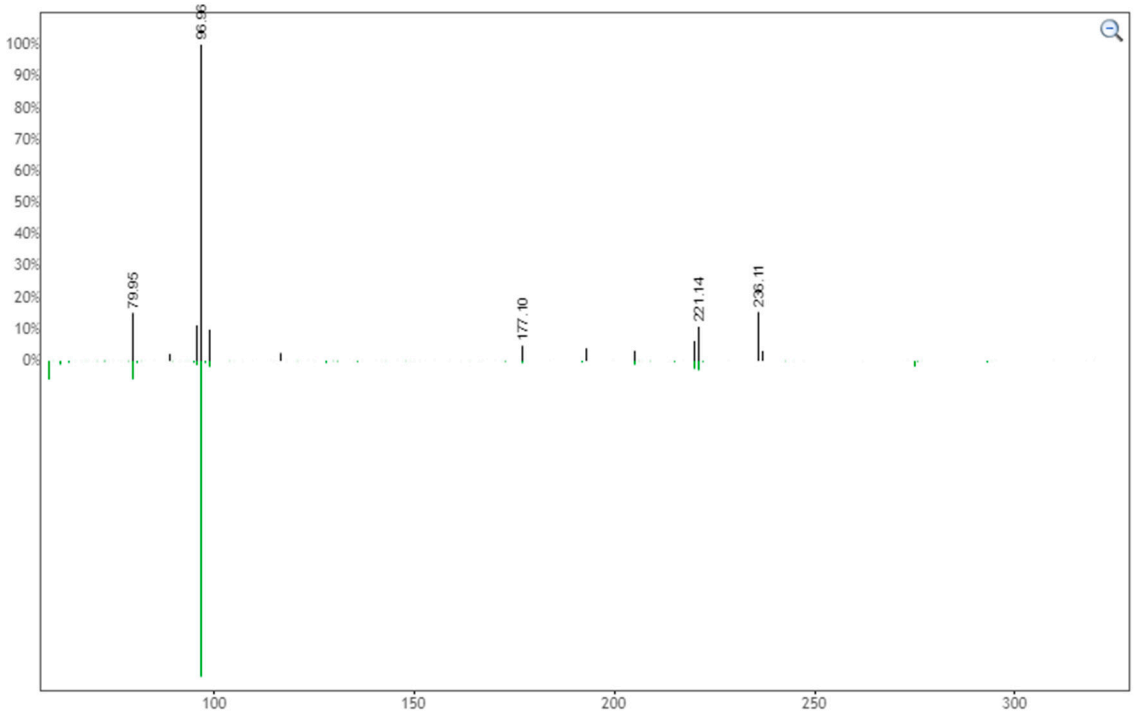
Peonidin 3-O-galactoside



Nonanedioate



Cinchonine



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