

The mass spectrum of all 9 compounds are presented as supplementary materials and labelled from figure S1 to figure S9.

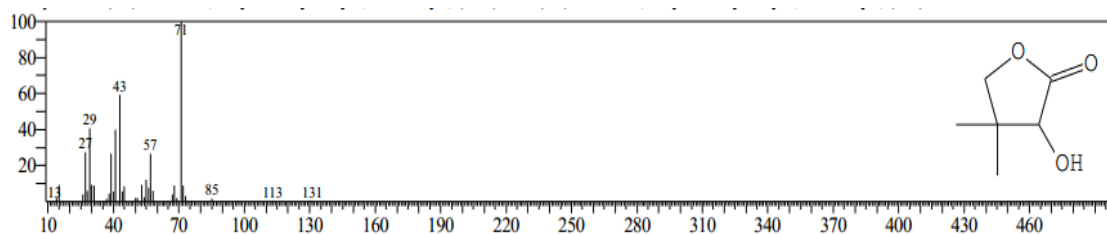


Figure S1: Mass spectrum and chemical structure of (3H)-Furanose, dihydro-3-hydroxy-4,4-dimethyl

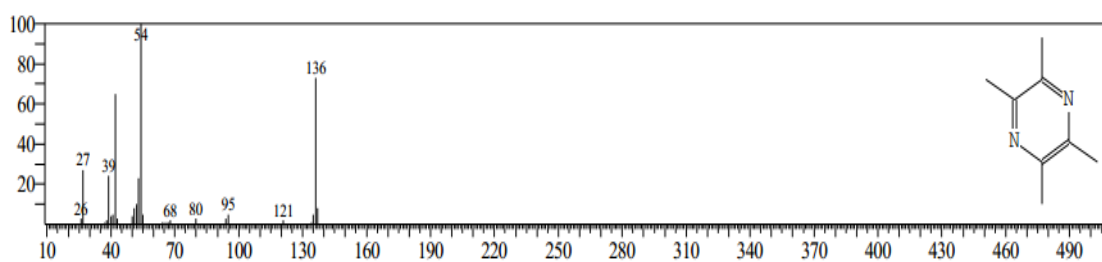


Figure S2: Mass spectrum and chemical structure of Pyrazinetetramethyl

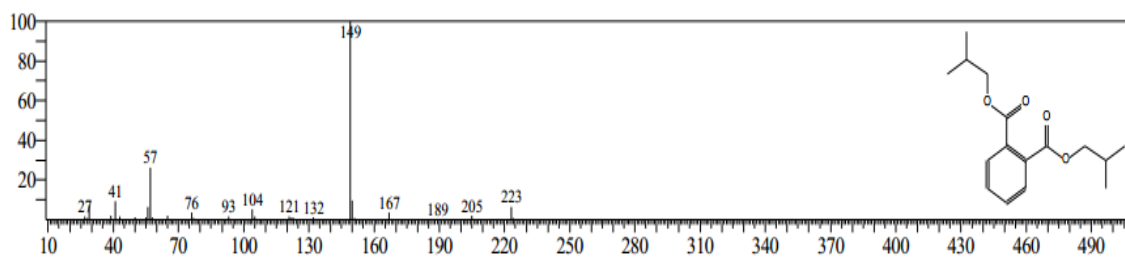


Figure S3: Mass spectrum and chemical structure of 1,2-Benzenedicarboxylic acid

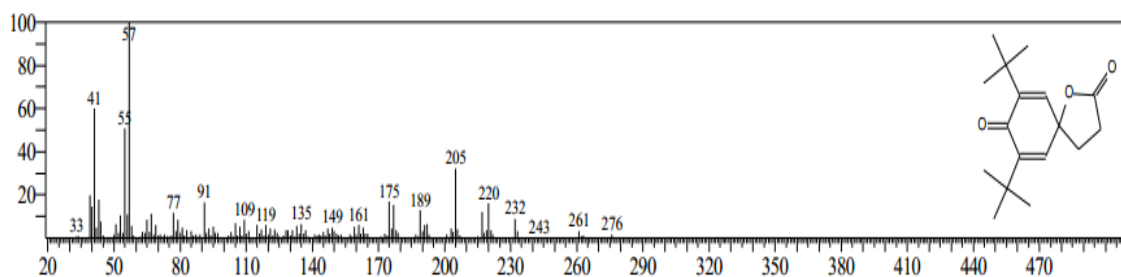


Figure S4: Mass spectrum and chemical structure of 7,9-Die-tert-butyl-1-oxospiro (4,5) deca-6,9-diene-2,8-dione

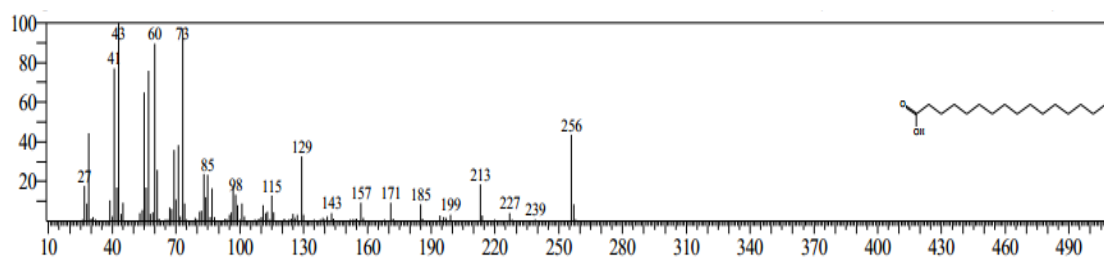


Figure S5: Mass spectrum and chemical structure of n-Hexadecanoic acid

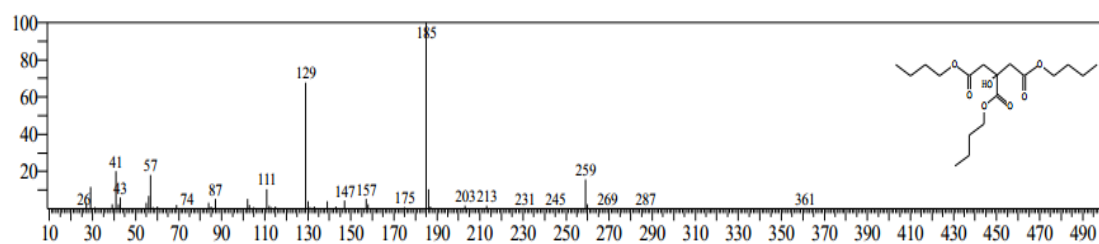


Figure S6: Mass spectrum and chemical structure of 1-Butyl citrate

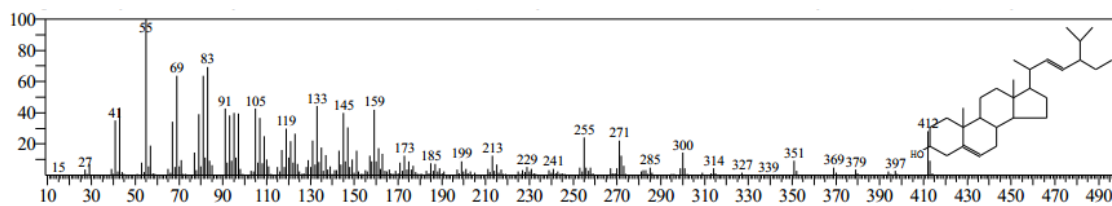


Figure S7: Mass spectrum and chemical structure of Stigmasterol

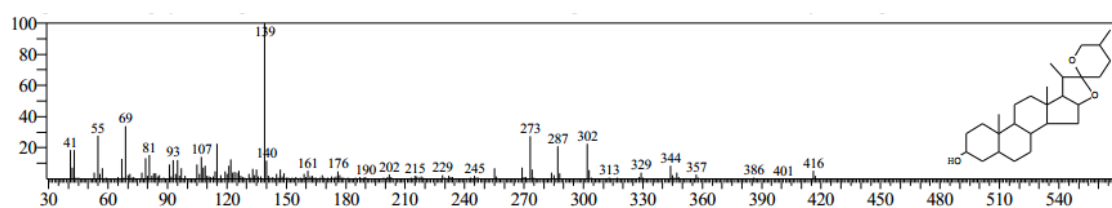


Figure S8: Mass spectrum and chemical structure of Sarsasapogenin

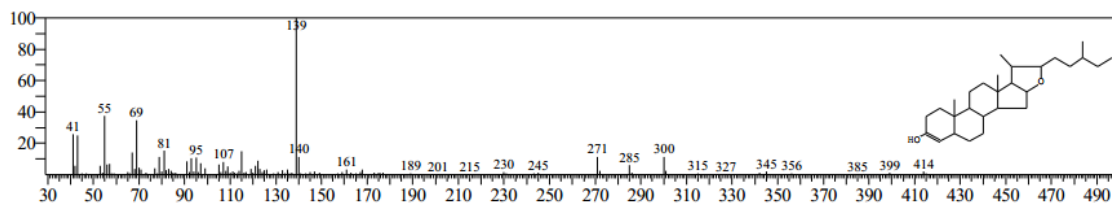


Figure S9: Mass spectrum and chemical structure of 3-Dehydro-des-N-26-methyl-dihydro-pseudotomatidine