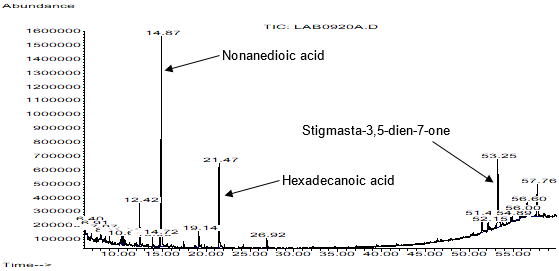
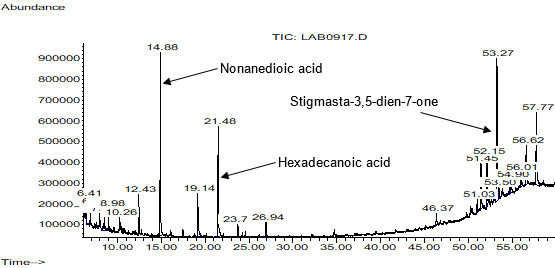
Article

Establishment of a Cell Suspension Culture of *Eysenhardtia platycarpa*: Phytochemical Screening of extracts and Evaluation of Antifungal Activity.

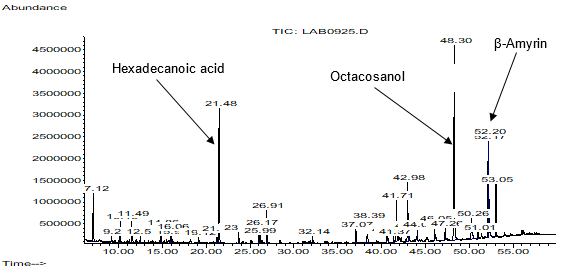
**Supplementary material** Figure S1: GC-MS chromatogram of the fatty hexane extract of sapwood, Figure S2: GC-MS chromatogram of the fatty hexane extract of heartwood, Figure S3: GC-MS chromatogram of the fatty hexane extract of leaf, Figure S4: GC-MS chromatogram of the fatty hexane extract of cell suspension cultures, Figure S5: GC-MS chromatogram of the defatted hexane extract of sapwood, Figure S6: GC-MS chromatogram of the defatted hexane extract of heartwood, Figure S7: GC-MS chromatogram of the defatted hexane extract of leaf, Figure S8: GC-MS chromatogram of the defatted hexane extract of cell suspension culture, Figure S9: GC-MS chromatogram of the dichloromethane sapwood extract, Figure 10: GC-MS chromatogram of the dichloromethane heartwood extract, Figure S11: GC-MS chromatogram of the dichloromethane leaf extract, Figure S12: GC-MS chromatogram of the dichloromethane cell suspension culture extract, Figure S13: GC-MS chromatogram of the methanolic sapwood extract, Figure S14: GC-MS chromatogram of the methanolic heartwood extract, Figure S15: GC-MS chromatogram of the methanolic leaf extract, Figure S16: GC-MS chromatogram of the methanolic cell suspension cultures extract, Figure S17: Mass spectrum and structure of nonanedioic acid (azelaic acid), Figure S18: Mass spectrum and structure of hexadecanoic acid, Figure S19: Mass spectrum and structure of stigmasta-3,5-dien-7-one, Figure S20: Mass spectrum and structure of octacosanol, Figure S21: Mass spectrum and structure of *β*-amyrin, Figure S22: Mass spectrum and structure of octadecanoic acid, Figure S23: Mass spectrum and structure of campesterol, Figure S24: Mass spectrum and structure of stigmasterol, Figure S25: Mass spectrum and structure of *β*-sitosterol, Figure S26: Mass spectrum and structure of 3-phenylpropanoic acid (Benzenepropanoic acid), Figure S27: Mass spectrum and structure of 9,12,15-octadecatrienoic acid, (Z,Z,Z)-(α-Linolenic acid), Figure S28: Mass spectrum and structure of 9,12-octadecadienoic acid (Z,Z), Figure S29: Mass spectrum of D-pinitol, compared with [51].



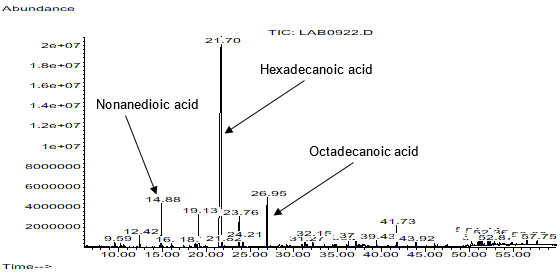
**Figure S1.** GC-MS chromatogram of the fatty hexane extract of sapwood



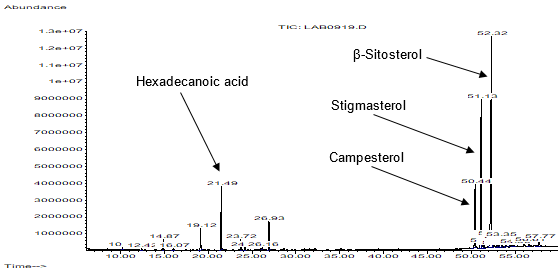
**Figure S2.** GC-MS chromatogram of the fatty hexane extract of heartwood.



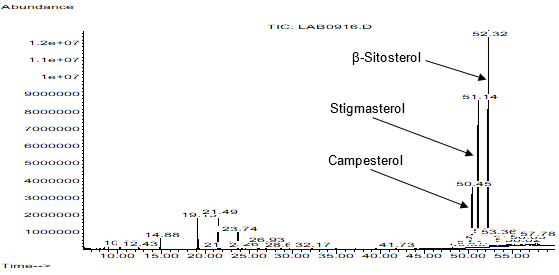
**Figure S3.** GC-MS chromatogram of the fatty hexane extract of leaf.



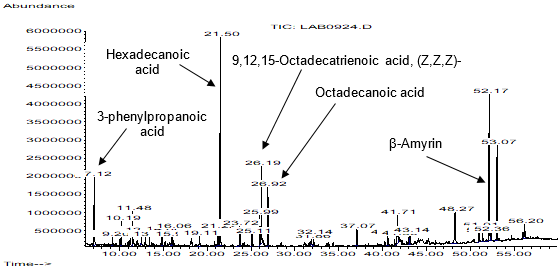
**Figure S4.** GC-MS chromatogram of the fatty hexane extract of cell suspension cultures.



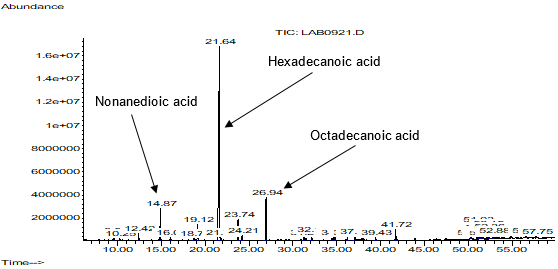
**Figure S5.** GC-MS chromatogram of the defatted hexane extract of sapwood.



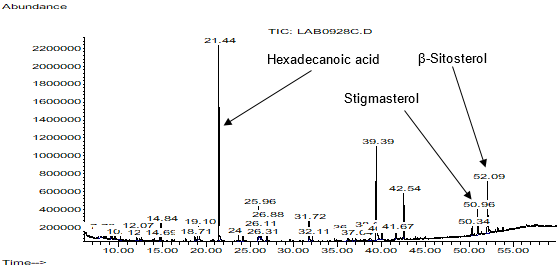
**Figure S6.** GC-MS chromatogram of the defatted hexane extract of heartwood.



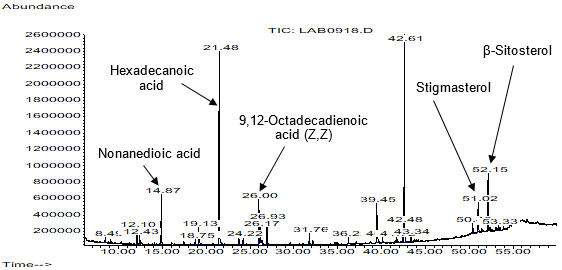
**Figure S7.** GC-MS chromatogram of the defatted hexane extract of leaf.



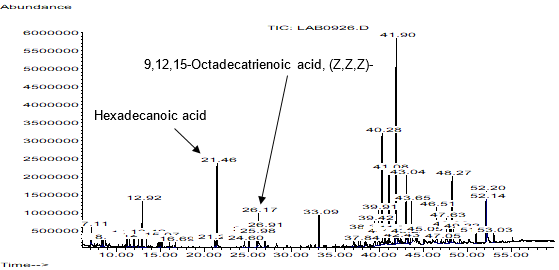
**Figure S8.** GC-MS chromatogram of the defatted hexane extract of cell suspension culture.



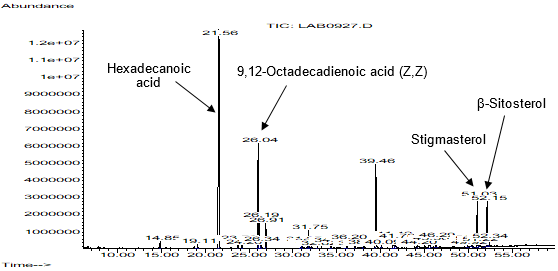
**Figure S9.** GC-MS chromatogram of the dichloromethane sapwood extract.



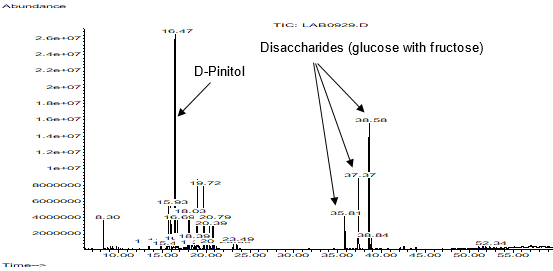
**Figure 10.** GC-MS chromatogram of the dichloromethane heartwood extract.



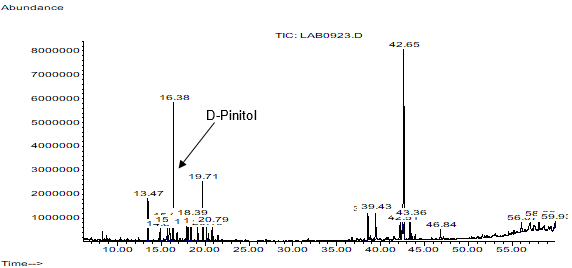
**Figure S11.** GC-MS chromatogram of the dichloromethane leaf extract.



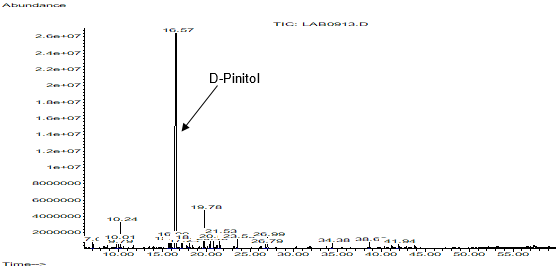
**Figure S12.** GC-MS chromatogram of the dichloromethane cell suspension culture extract.



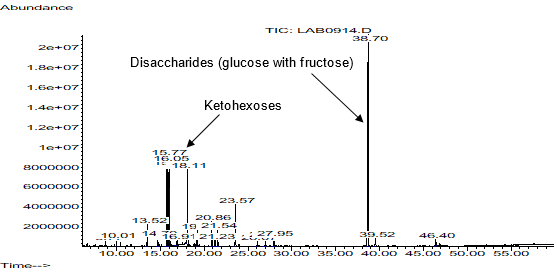
**Figure S13.** GC-MS chromatogram of the methanolic sapwood extract.



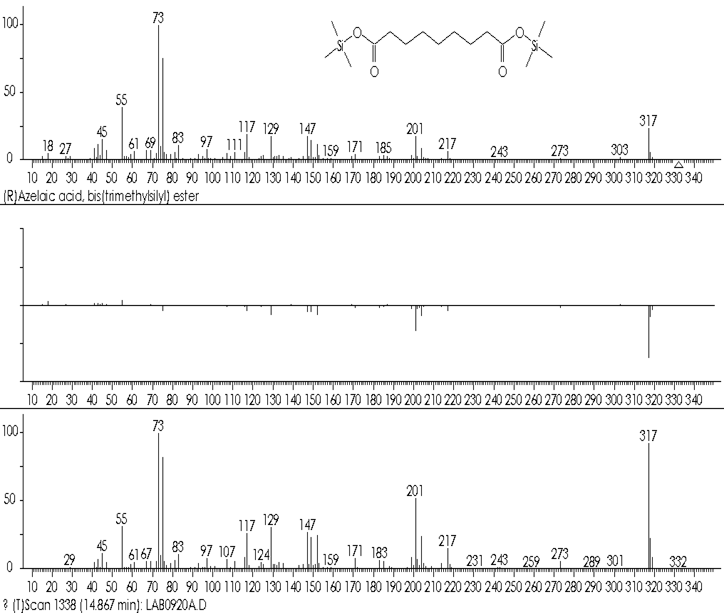
**Figure S14.** GC-MS chromatogram of the methanolic heartwood extract.



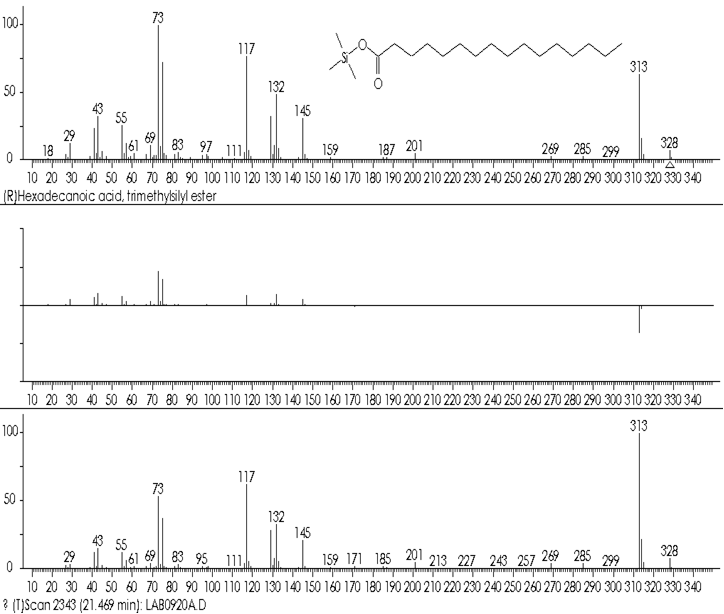
**Figure S15.** GC-MS chromatogram of the methanolic leaf extract.



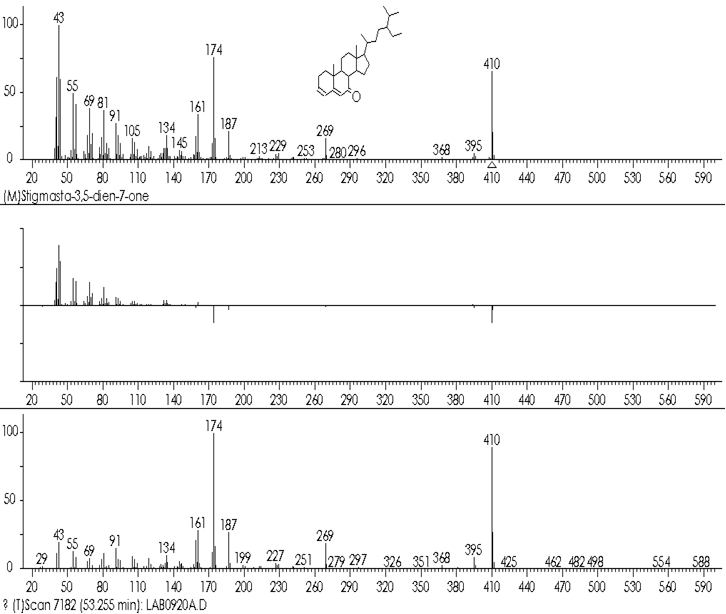
**Figure S16.** GC-MS chromatogram of the methanolic cell suspension cultures extract.



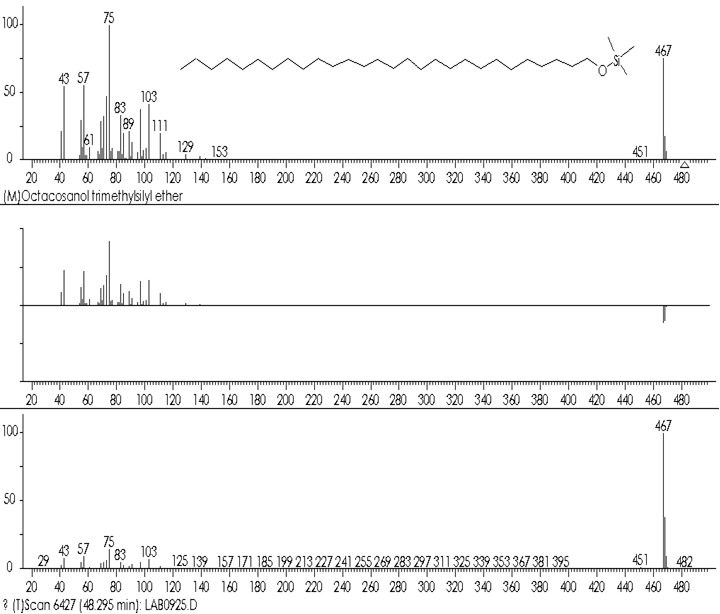
**Figure S17.** Mass spectrum and structure of nonanedioic acid (azelaic acid).



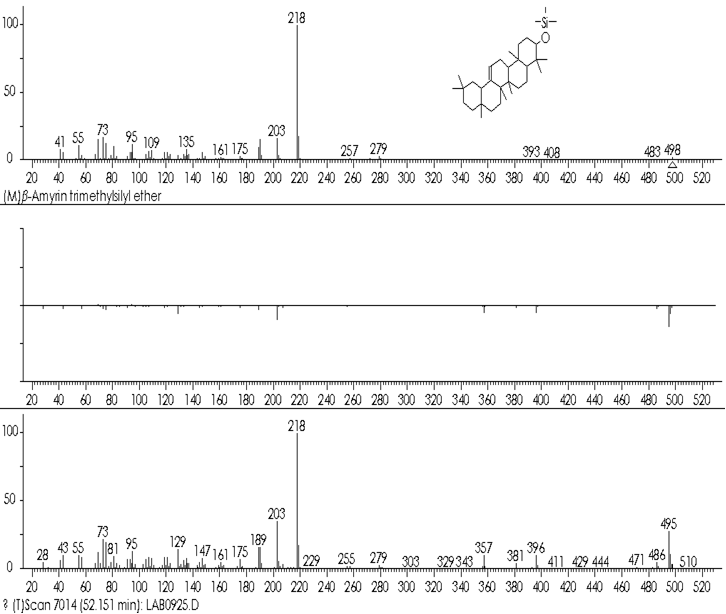
**Figure S18.** Mass spectrum and structure of hexadecanoic acid.



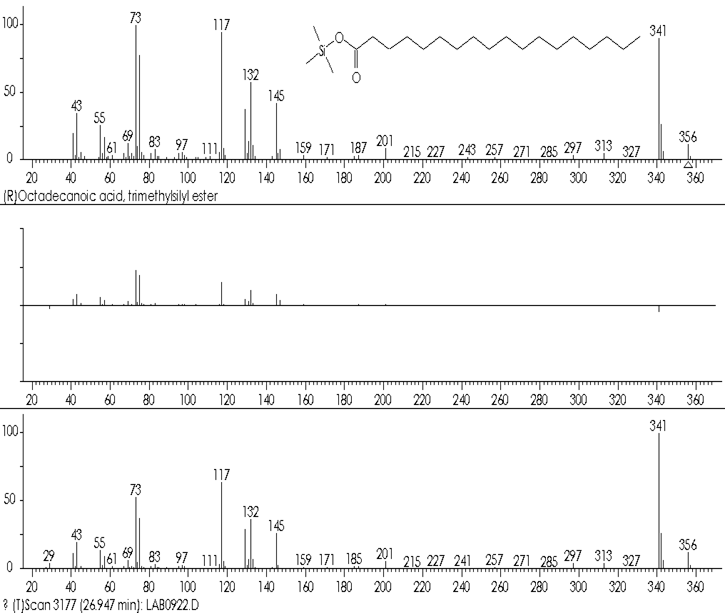
**Figure S19.** Mass spectrum and structure of stigmasta-3,5-dien-7-one.



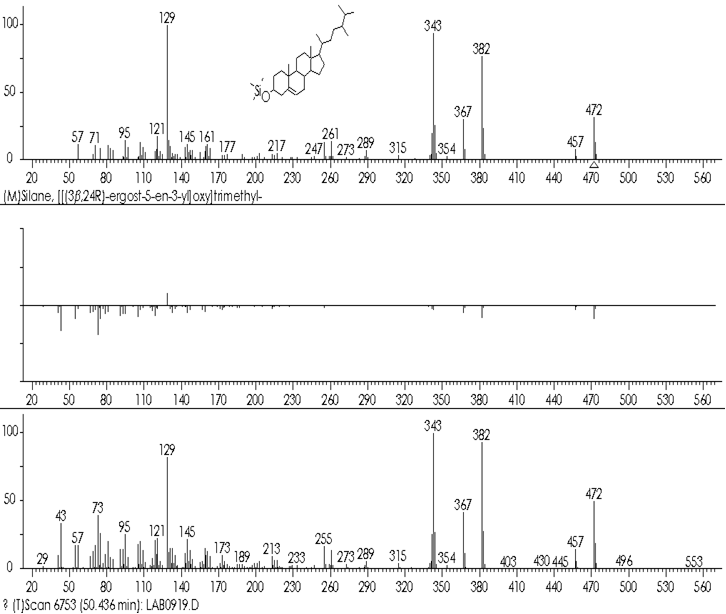
**Figure S20.** Mass spectrum and structure of octacosanol.



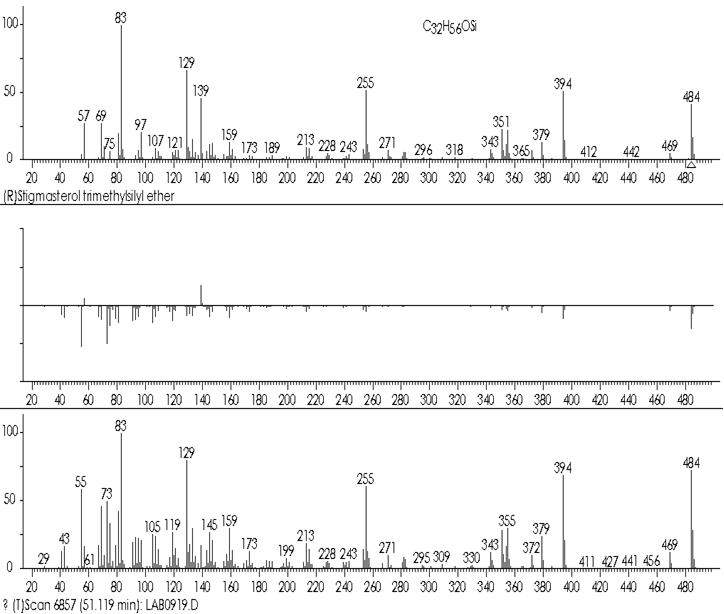
**Figure S21.** Mass spectrum and structure of *β*-amyrin.



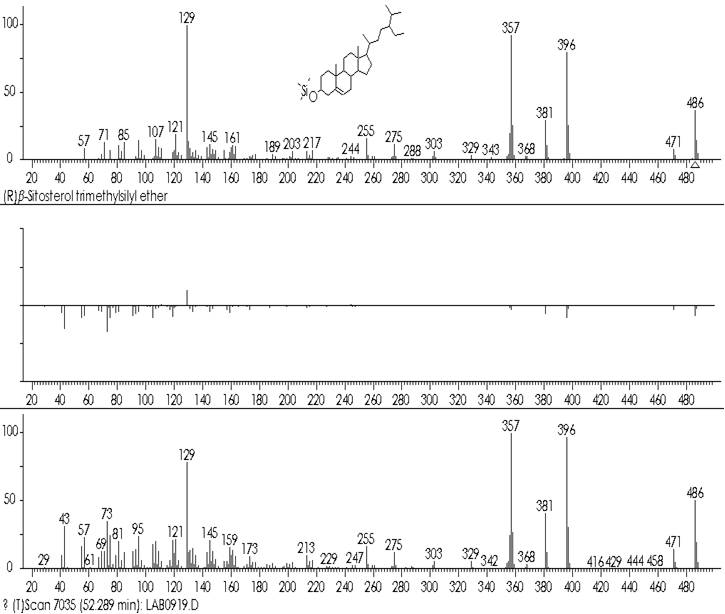
**Figure S22.** Mass spectrum and structure of octadecanoic acid.



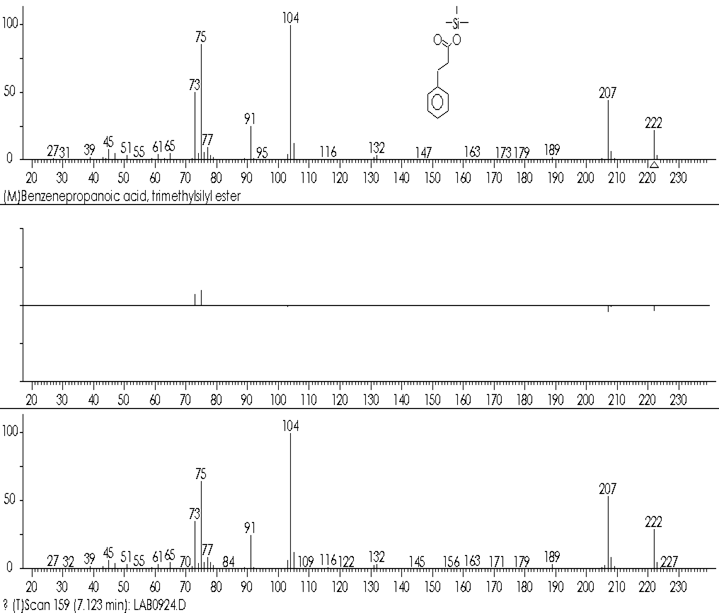
**Figure S23.** Mass spectrum and structure of campesterol.



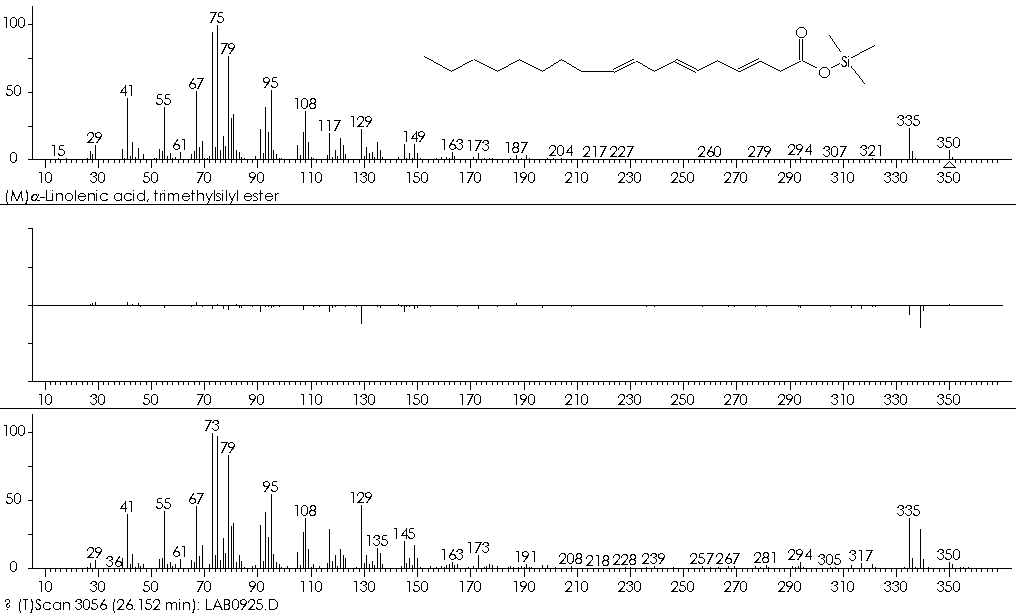
**Figure S24.** Mass spectrum and structure of stigmasterol.



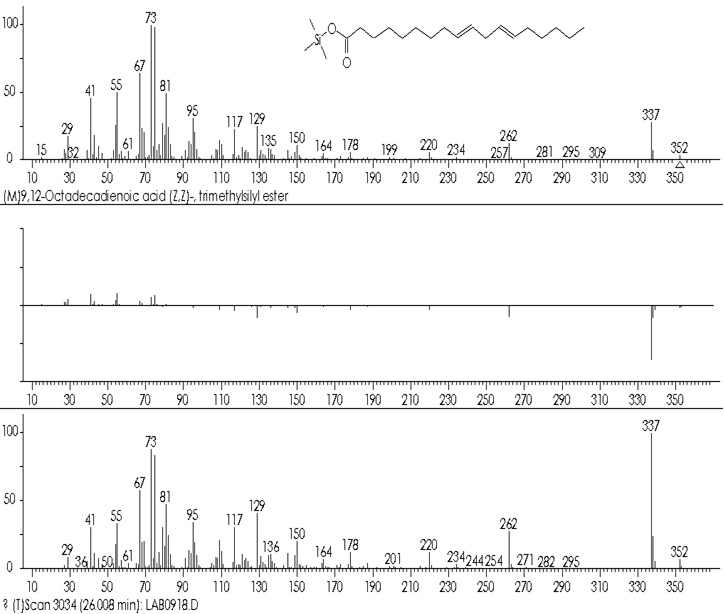
**Figure S25.** Mass spectrum and structure of *β*-sitosterol.



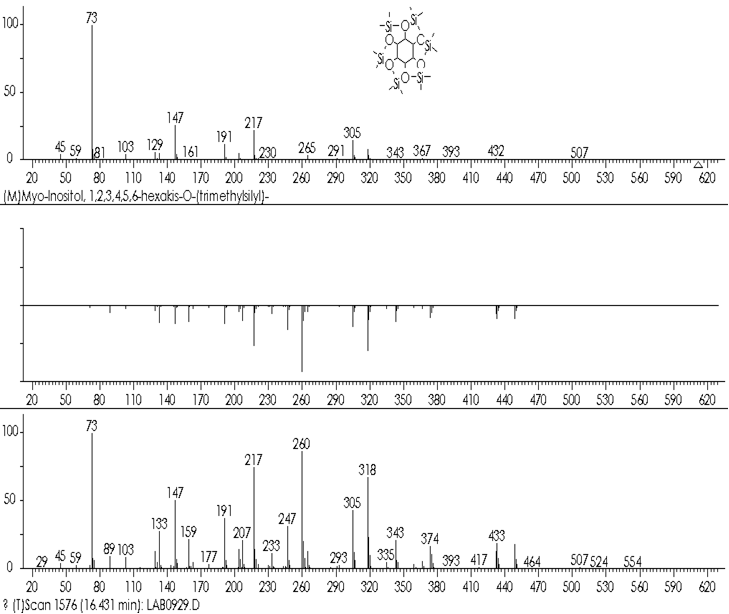
**Figure S26.** Mass spectrum and structure of 3-phenylpropanoic acid (Benzenepropanoic acid).



**Figure S27.** Mass spectrum and structure of 9,12,15-octadecatrienoic acid, (Z,Z,Z)-(α-Linolenic acid).



**Figure S28.** Mass spectrum and structure of 9,12-octadecadienoic acid (Z,Z).



**Figure S29.** Mass spectrum of D-pinitol, compared with [51].