

Supplementary Information

Characterization and Quantification by Gas Chromatography of Free Steroids in Unsaponifiable Matter of Vegetable Oils

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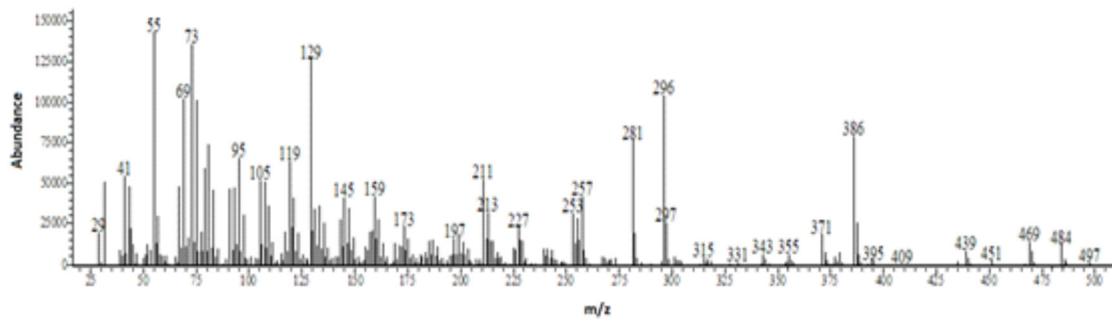


Figure S1. Mass spectrum obtained for the steroid St.1.

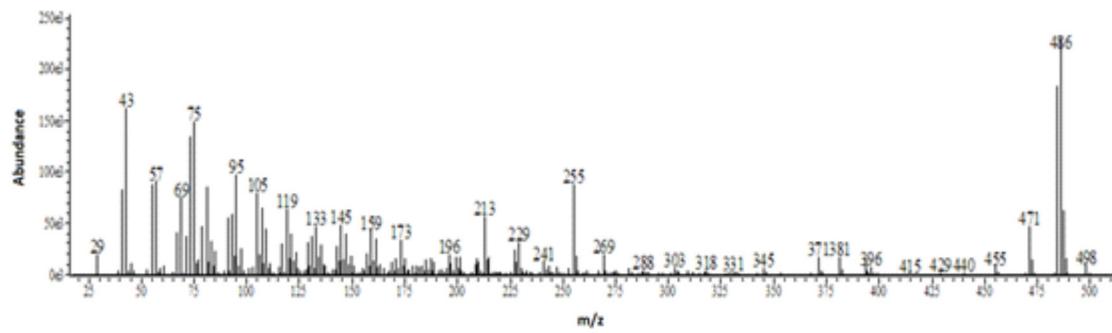


Figure S2. Mass spectrum obtained for the steroid St.2.

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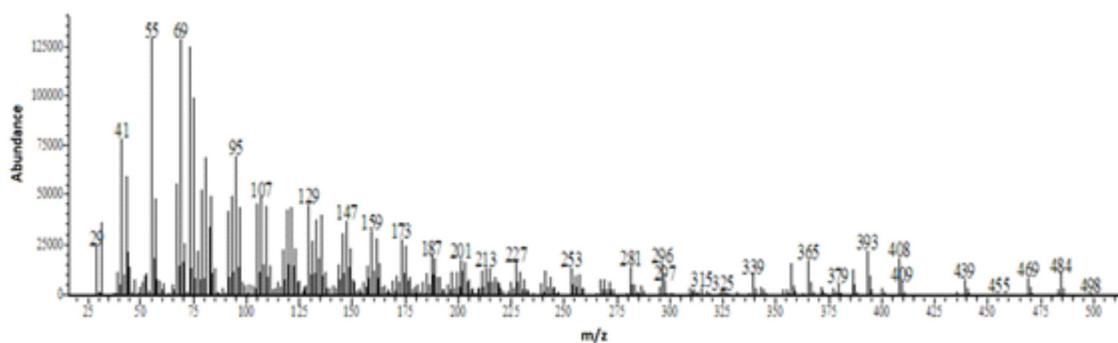


Figure S3. Mass spectrum obtained for the steroid St.3.

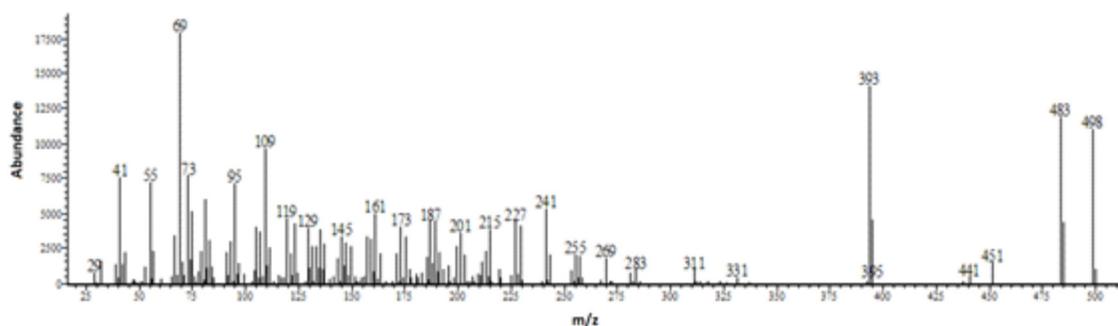


Figure S4. Mass spectrum obtained for the steroid St.4.

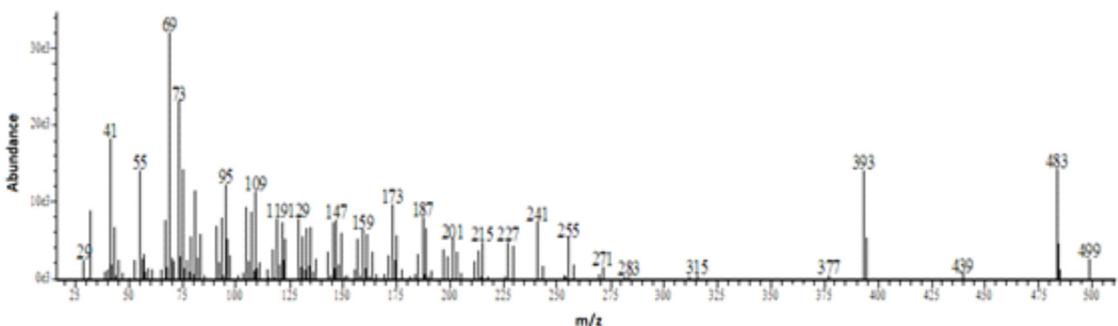


Figure S5. Mass spectrum obtained for the steroid St.5.

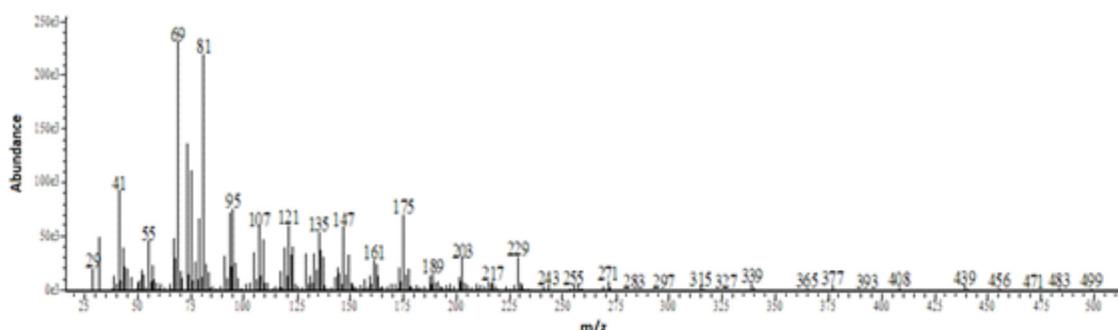
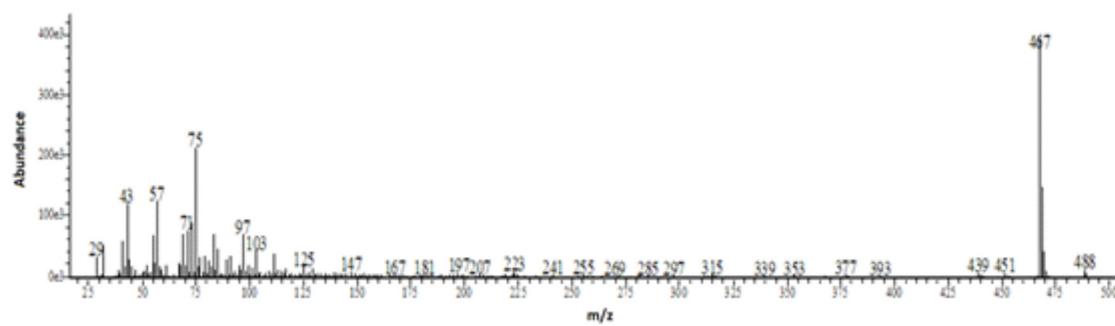
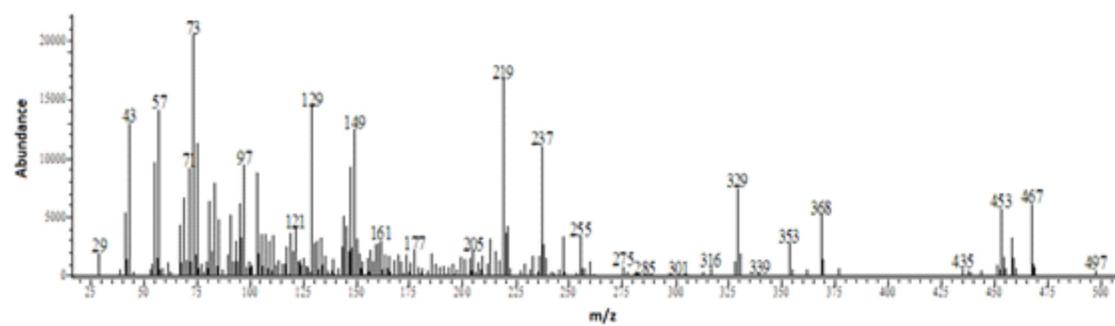
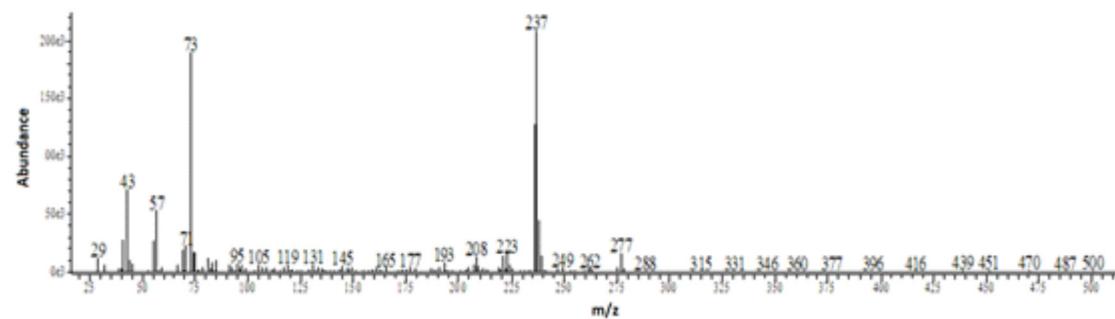
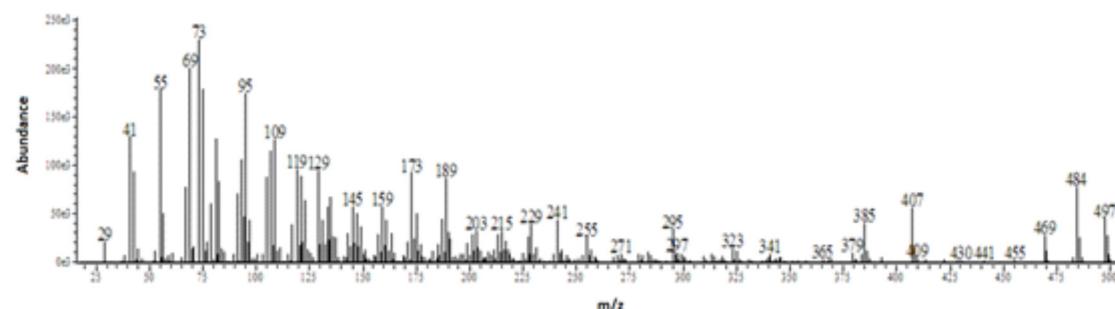


Figure S6. Mass spectrum obtained for the steroid St.6.

**Figure S7.** Mass spectrum obtained for the steroid St.7.**Figure S8.** Mass spectrum obtained for the steroid St.8.**Figure S9.** Mass spectrum obtained for the steroid St.9.**Figure S10.** Mass spectrum obtained for the steroid St.10.

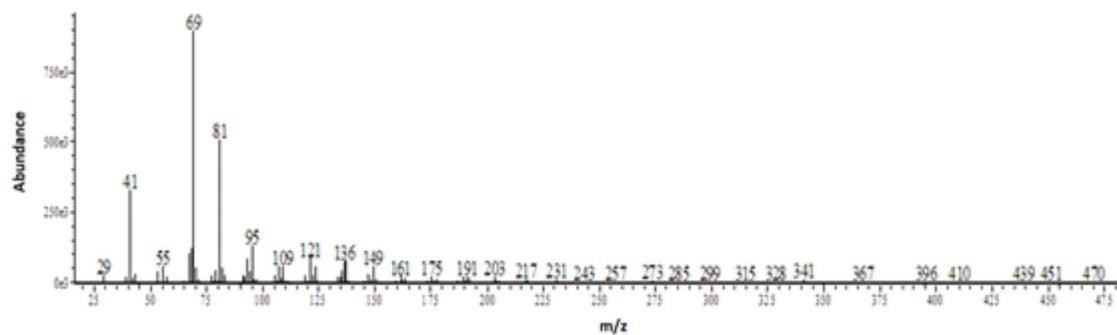


Figure S11. Mass spectrum obtained for the steroid St.11.

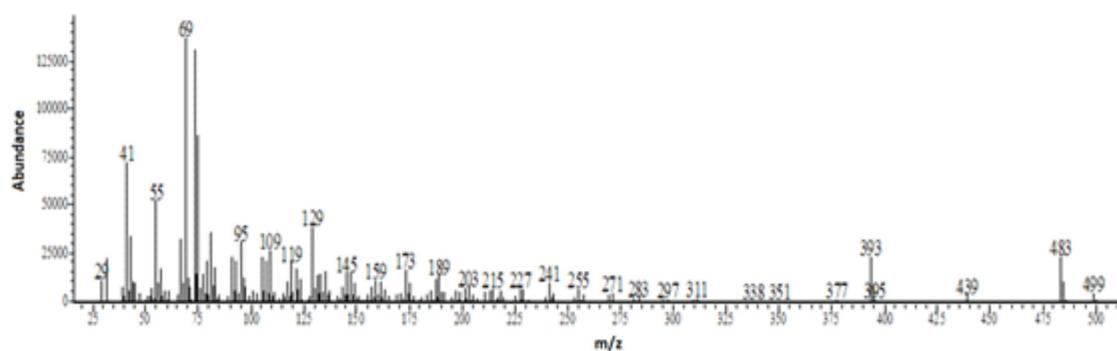


Figure S12. Mass spectrum obtained for the steroid St.12.

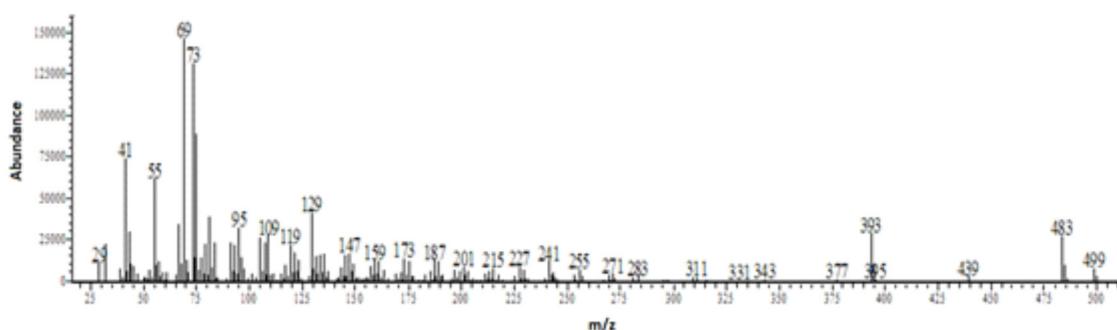


Figure S13. Mass spectrum obtained for the steroid St.13.

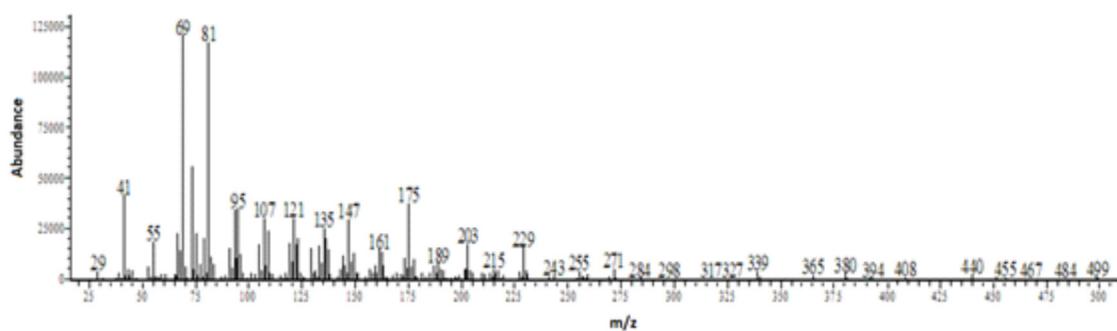


Figure S14. Mass spectrum obtained for the steroid St.14.

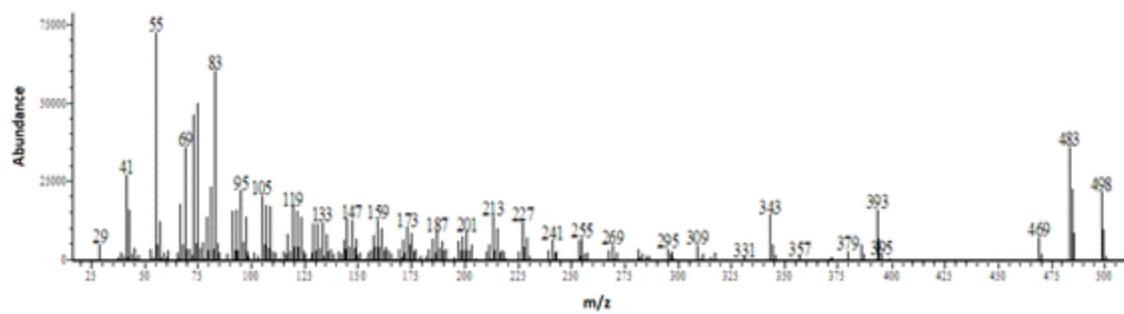


Figure S15. Mass spectrum obtained for the steroid St.15.

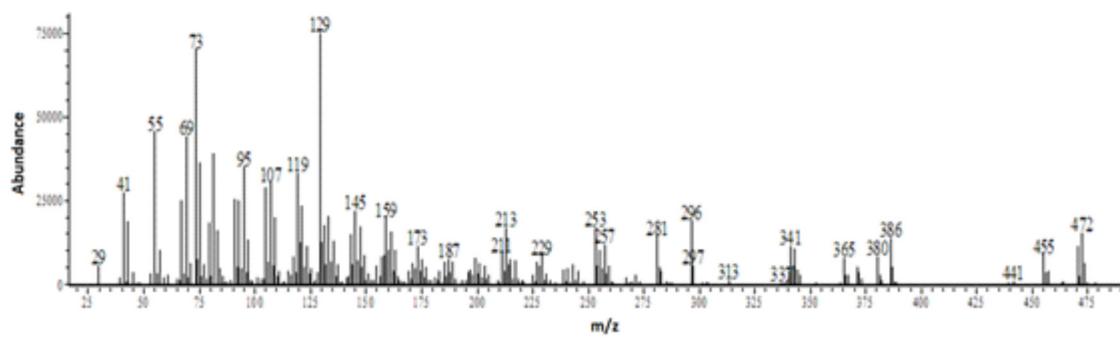


Figure S16. Mass spectrum obtained for the steroid St.16.