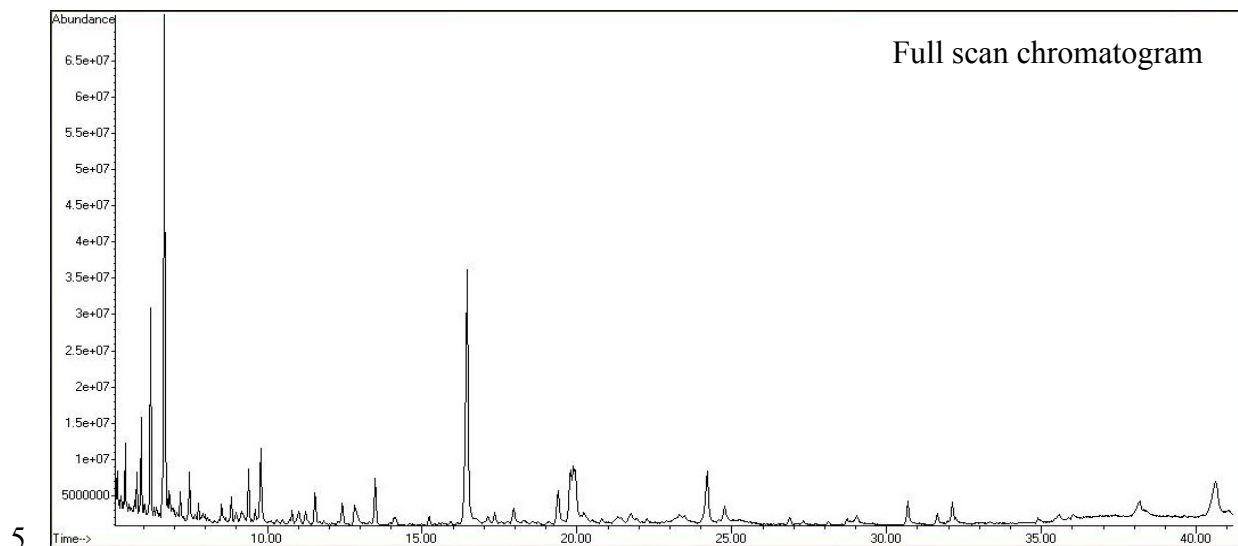
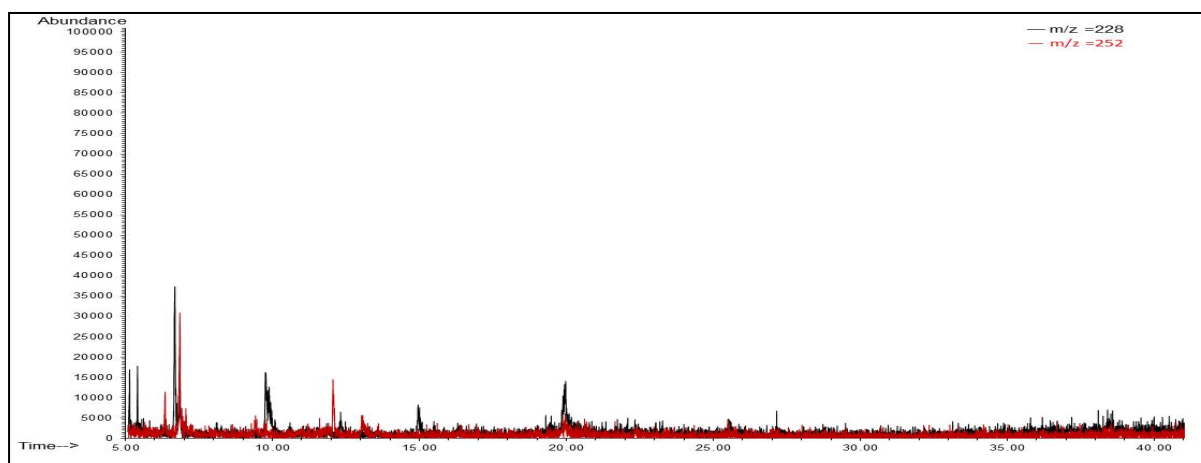
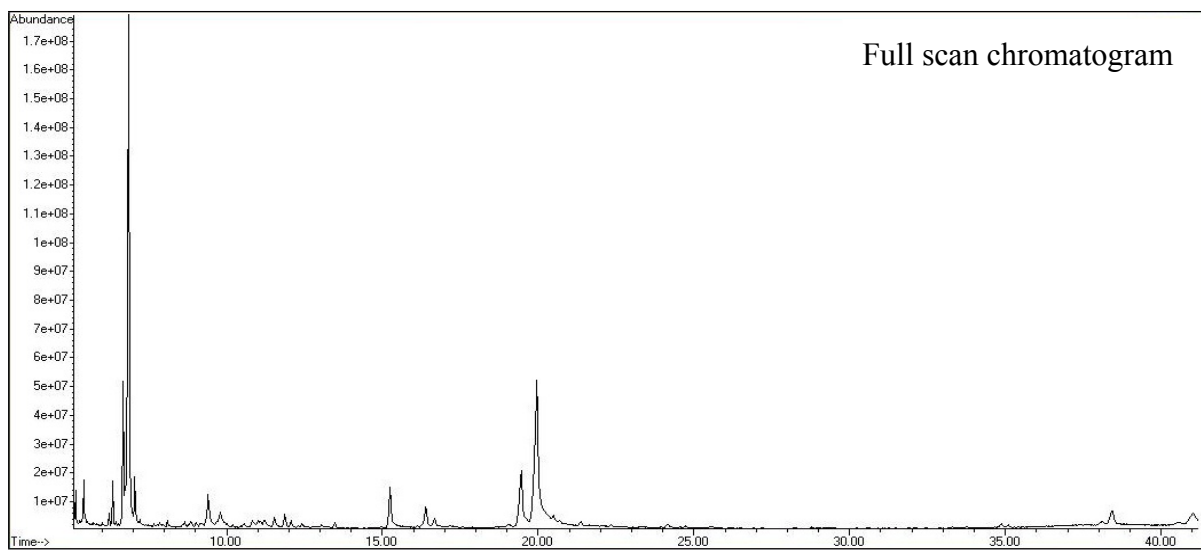


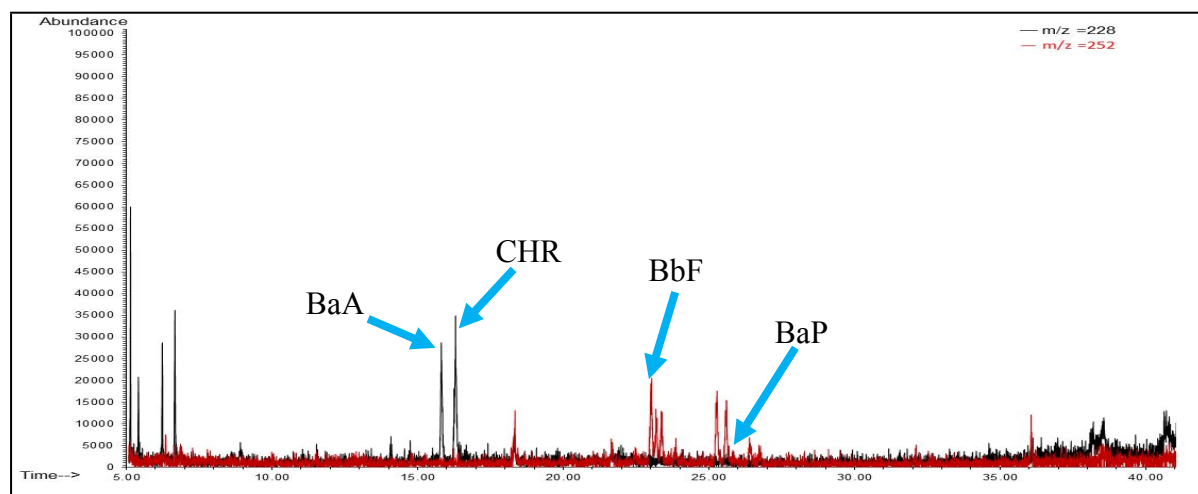
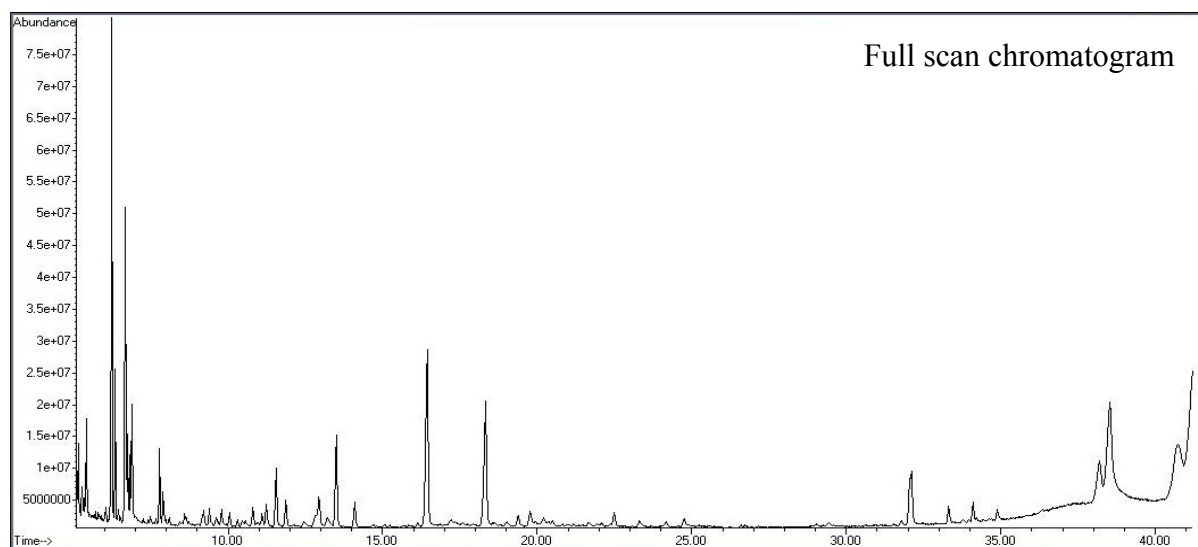
- 1 **Figure S2.** Full scan and extracted ion chromatogram of (a) olive oil; (b) corn oil; (c) peanut
2 oil; (d) rapeseed oil; (e) sunflower seed oil; (f) vegetable oil; (g) soybean oil and (h) lard.
3
4 (a) Olive oil



8 (b) Corn oil

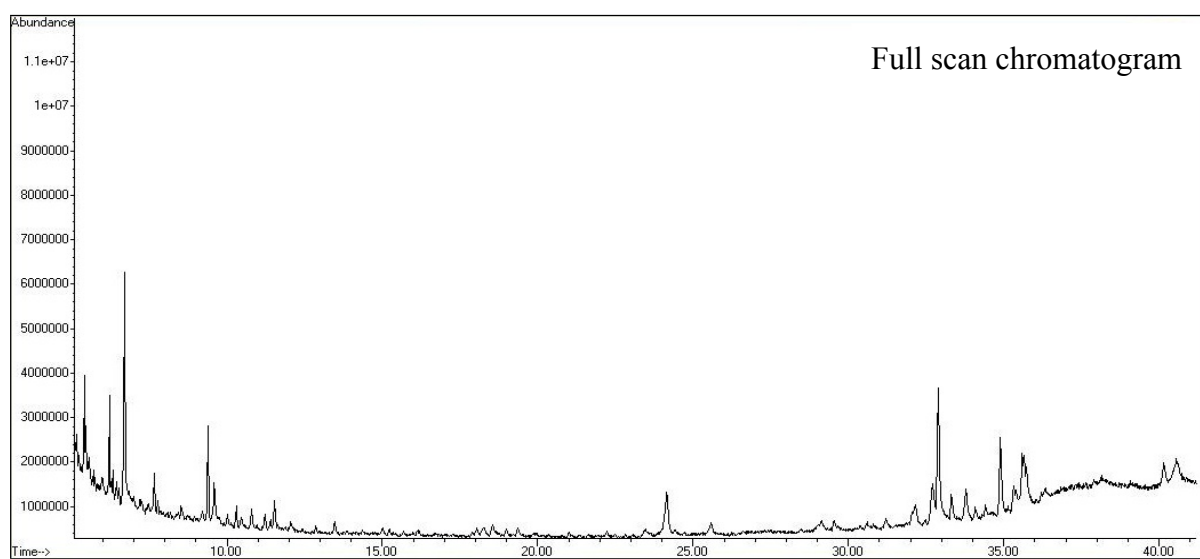


12 (c) Peanut oil

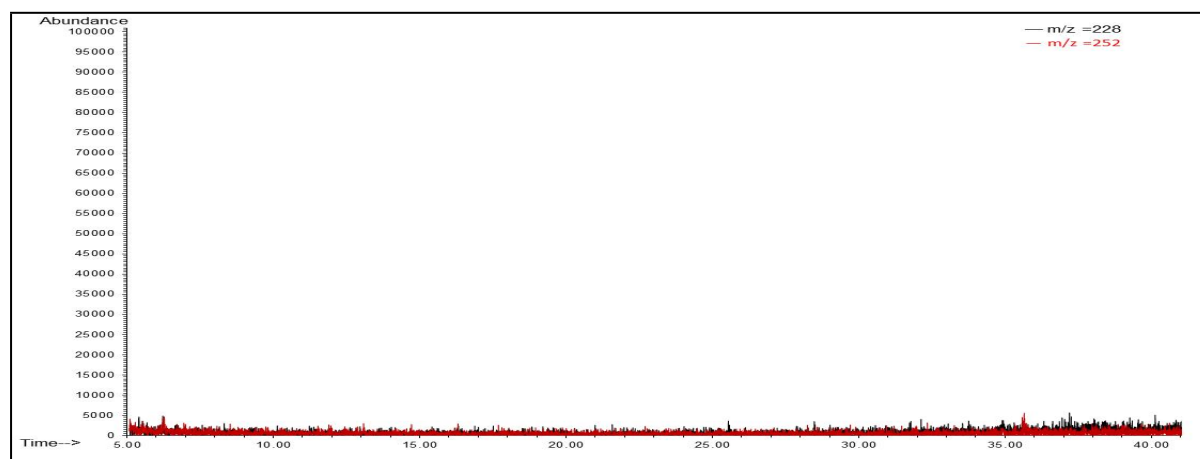


15

17 (d) Rapeseed oil

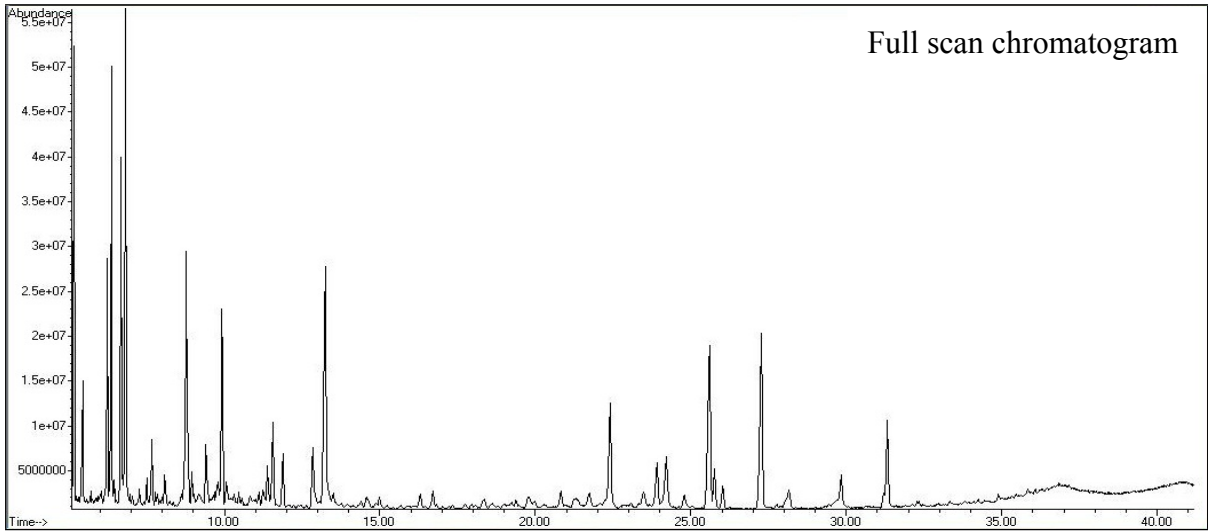


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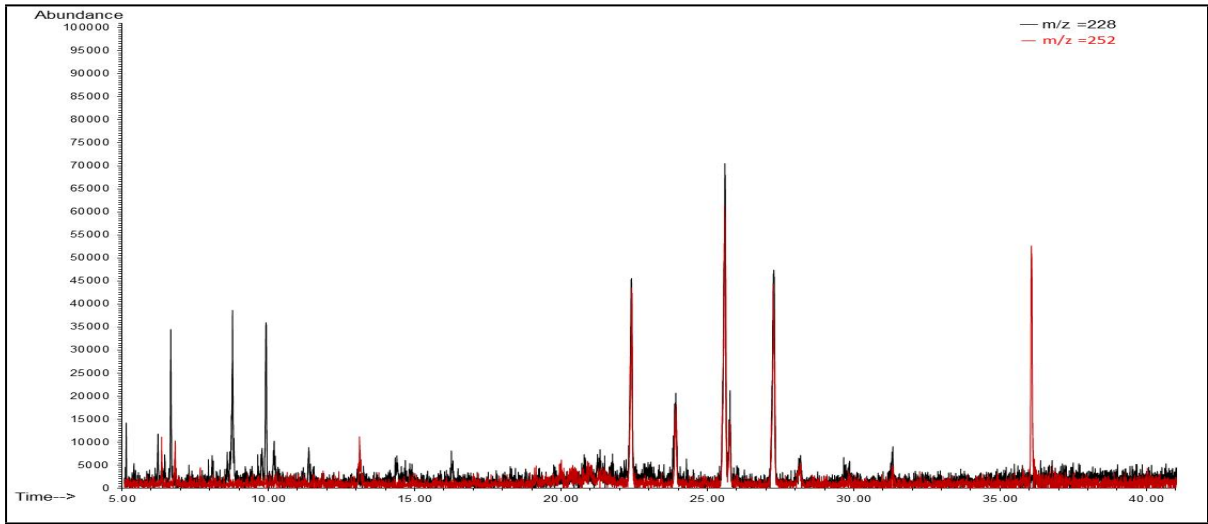


19

21 (e) Sunflower seed oil

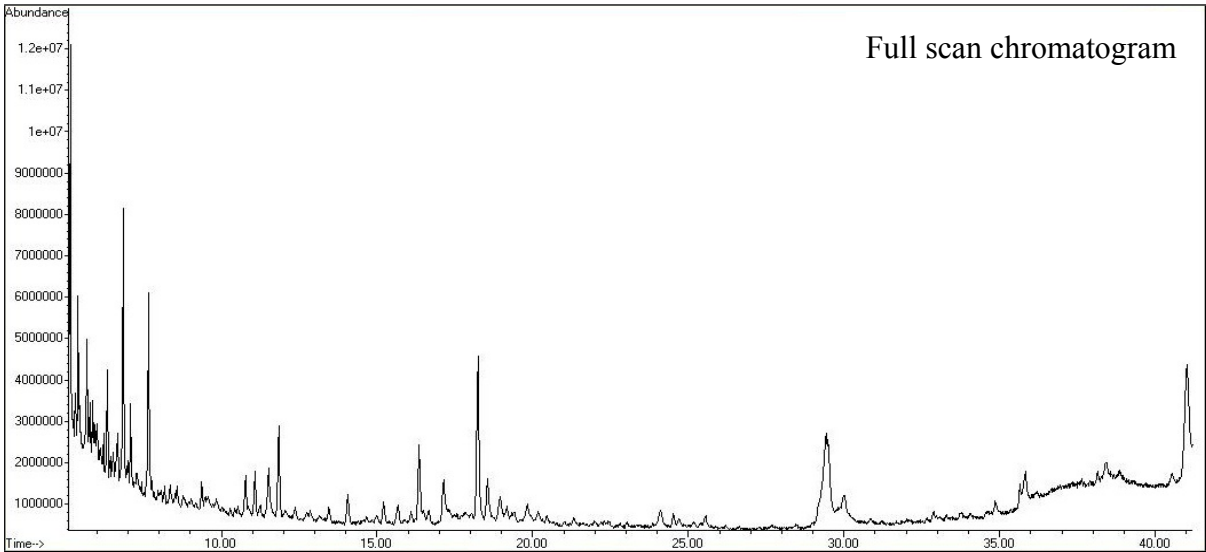


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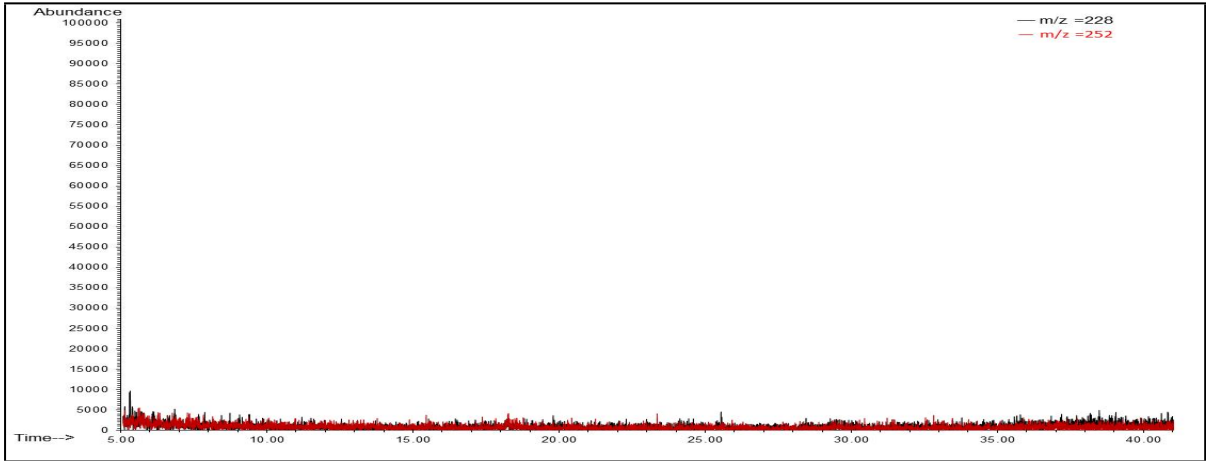


23

25 (f) Vegetable oil

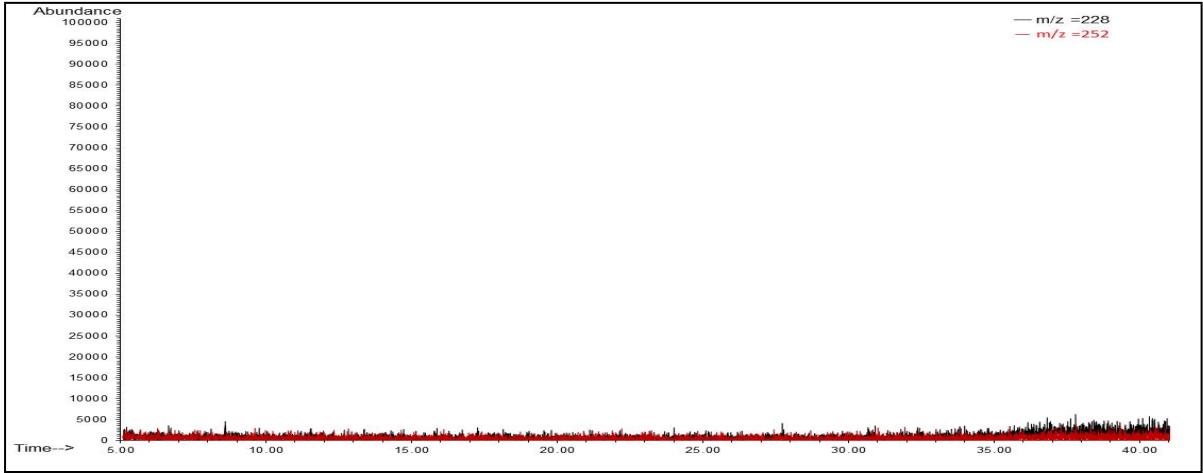
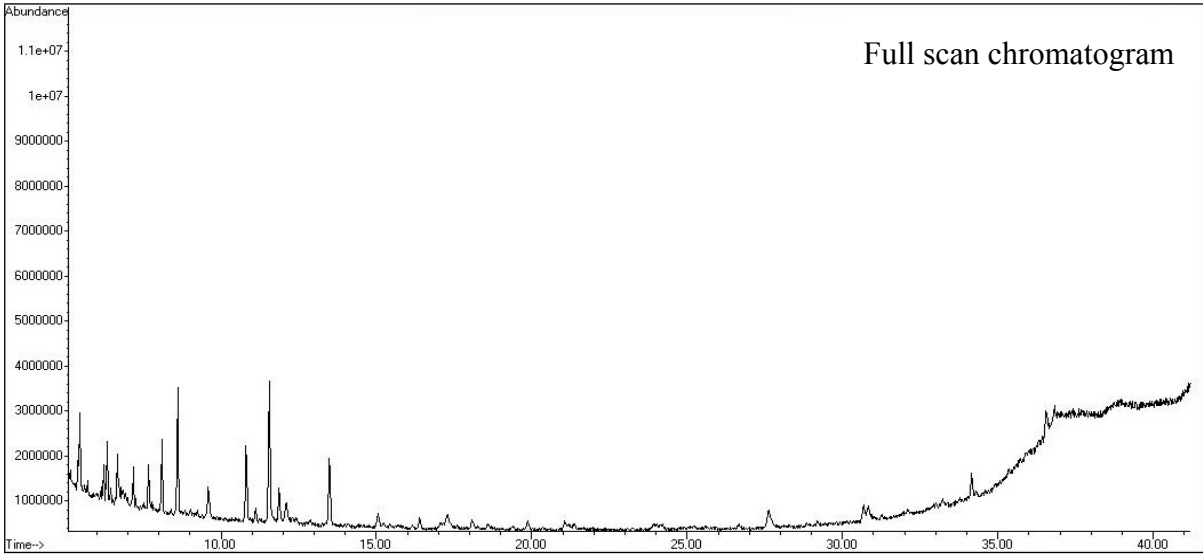


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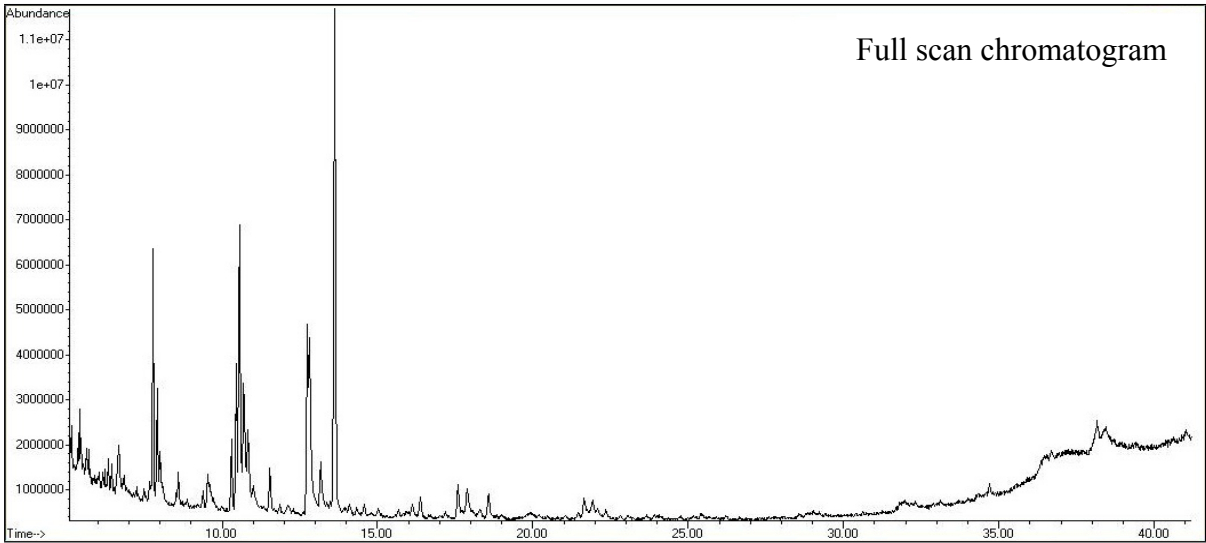


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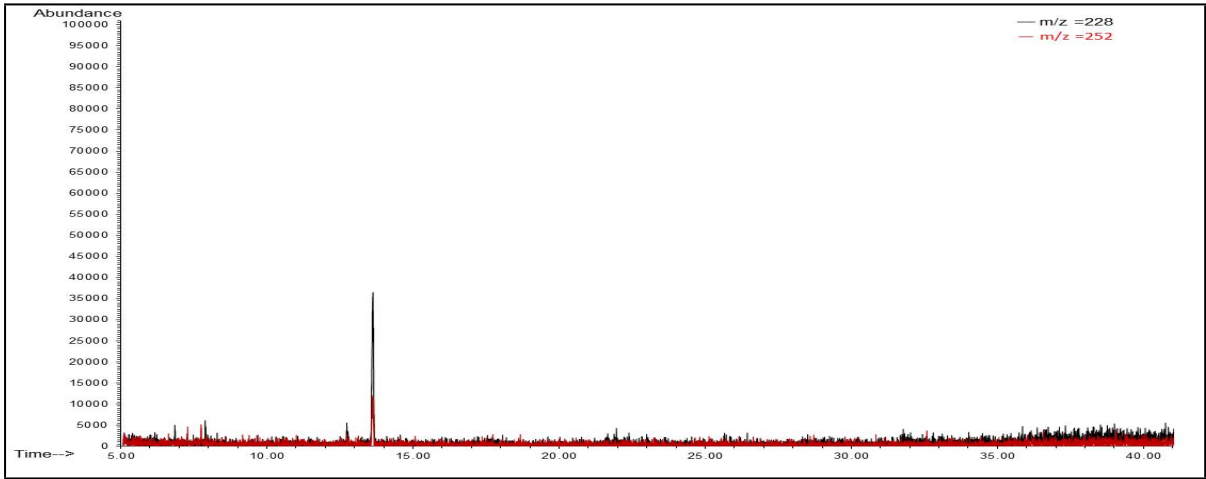
29 (g) Soybean oil



33 (h) Lard



34



35