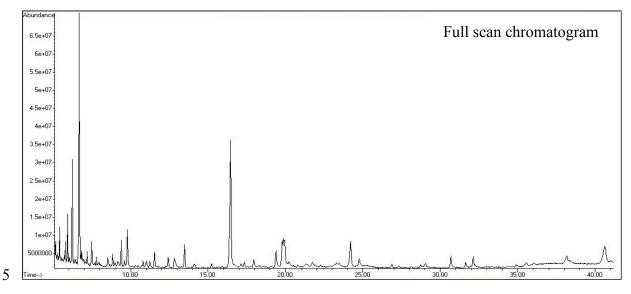
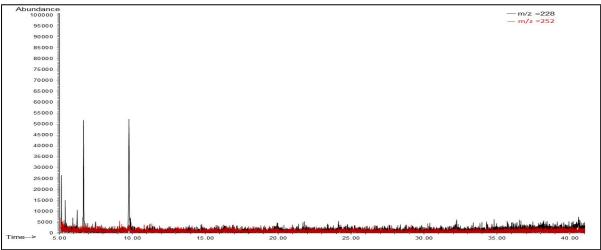
Electronic Supplementary Material (ESI) for Analytical Methods. This journal is © The Royal Society of Chemistry 2015

- 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.

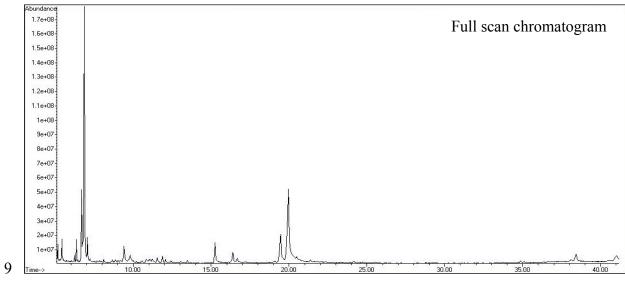
4 (a) Olive oil

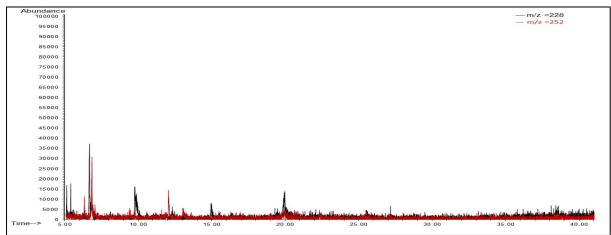
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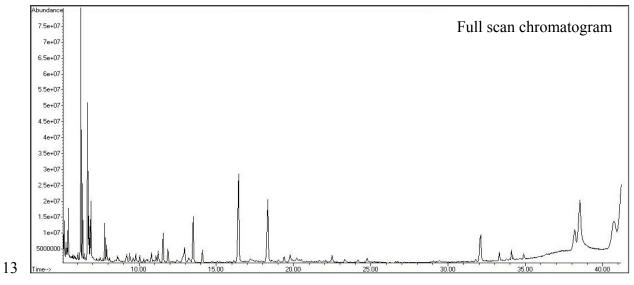


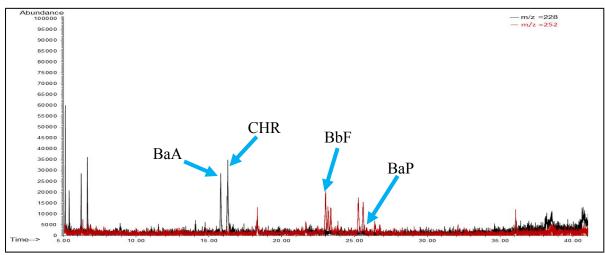
8 (b) Corn oil



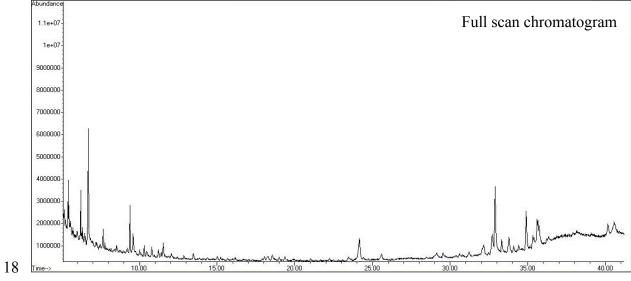


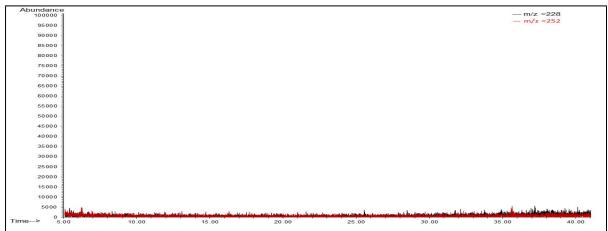
12 (c) Peanut oil



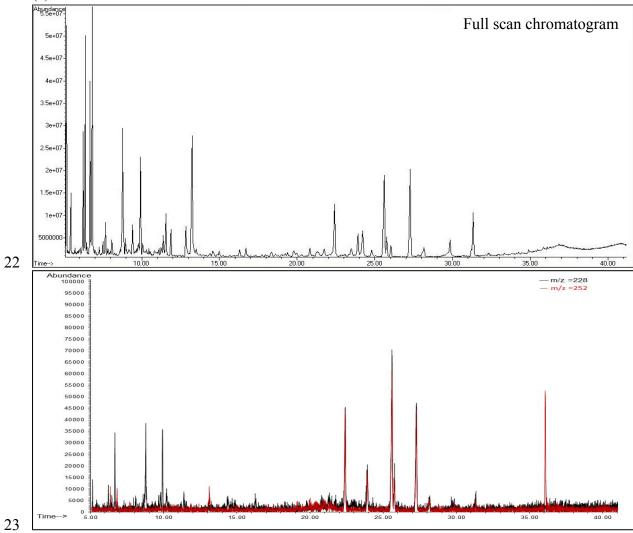


17 (d) Rapeseed oil

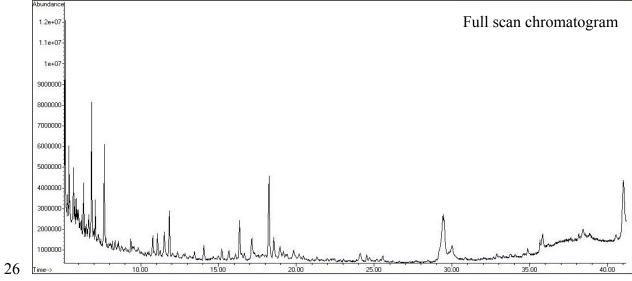


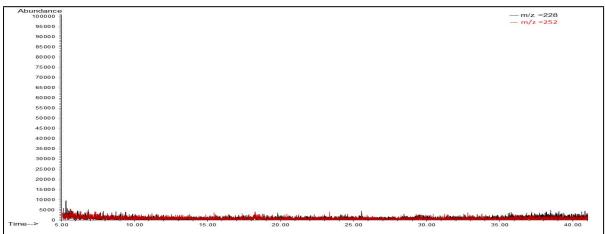


21 (e) Sunflower seed oil



25 (f) Vegetable oil



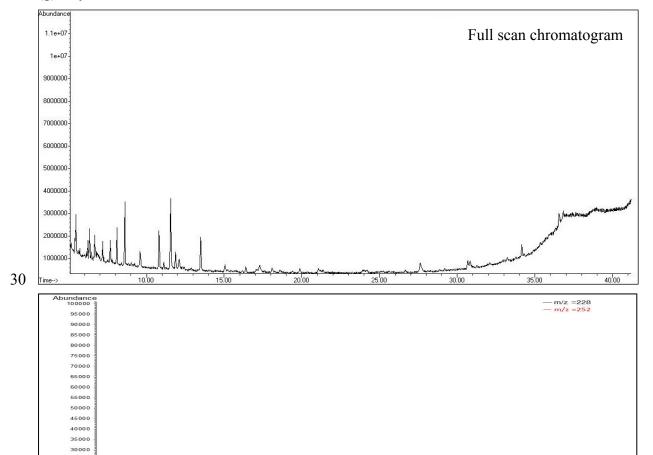


29 (g) Soybean oil

15000 10000 5000

31

10.00



20.00

33 (h) Lard

