

Supplementary Materials: Valorization of corn seed oil acid degumming waste for phospholipids preparation by phospholipase D-mediated processes

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- Figure S1: ESI/MS analysis of BF2-S fraction: A) negative ions spectrum B) positive ions spectrum 1
 Figure S2: ESI/MS (negative ionization) analysis of PS-enriched BF2-S mixture2
 Figure S3: ESI/MS (negative ionization) analysis of PE-enriched BF2-S mixture2
 Figure S4: ESI/MS (negative ionization) analysis of PG -enriched BF2-S mixture2

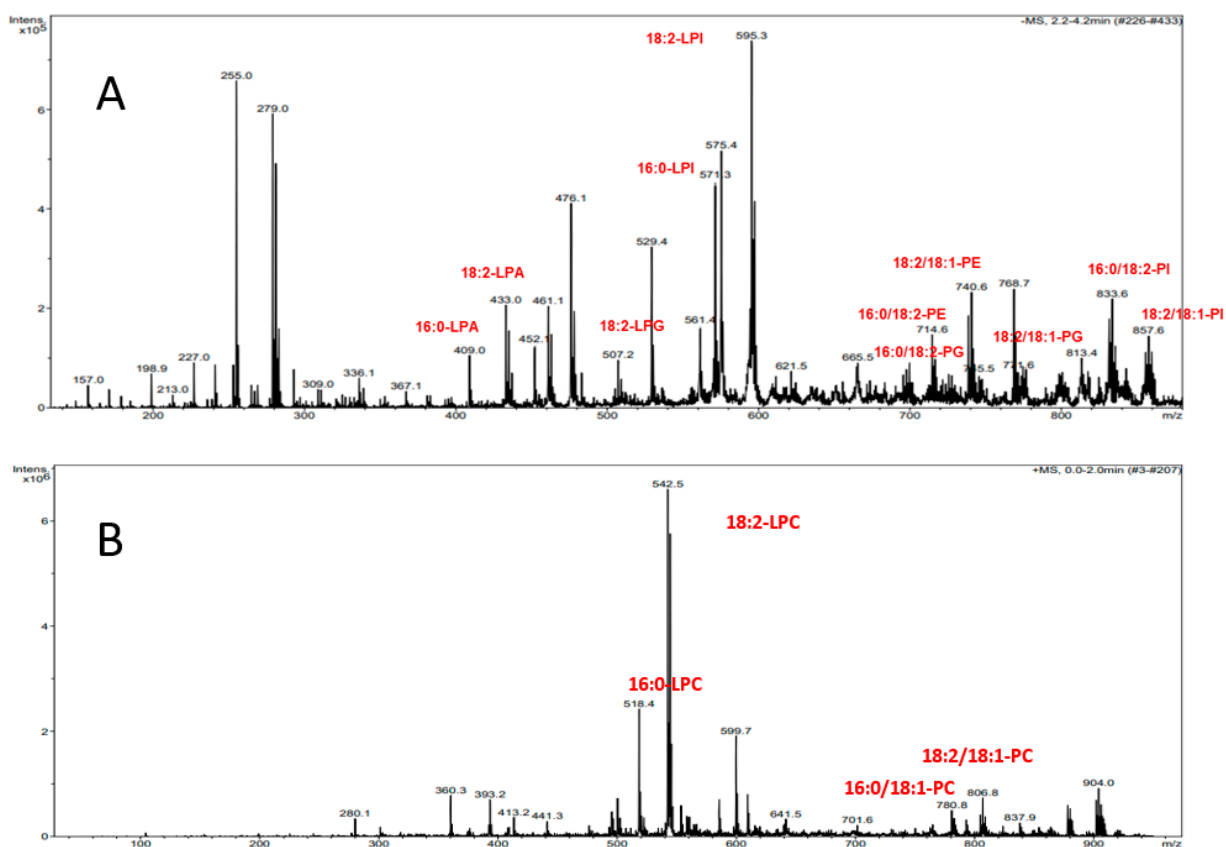


Figure S1: ESI/MS analysis of BF2-S fraction: A) negative ions spectrum, B) positive ions spectrum.

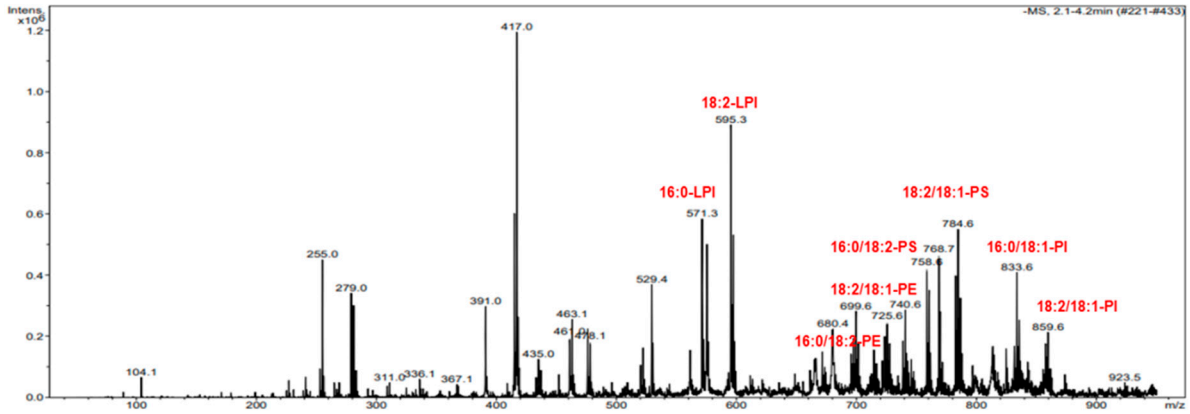


Figure S2: ESI/MS (negative ionization) analysis of PS-enriched BF2-S.

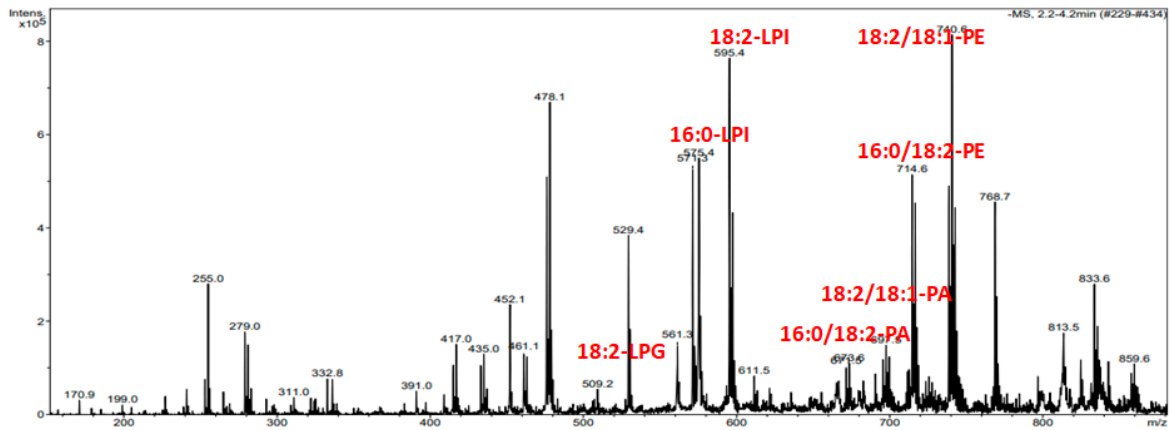


Figure S3: ESI/MS (negative ionization) analysis of PE-enriched BF2-S.

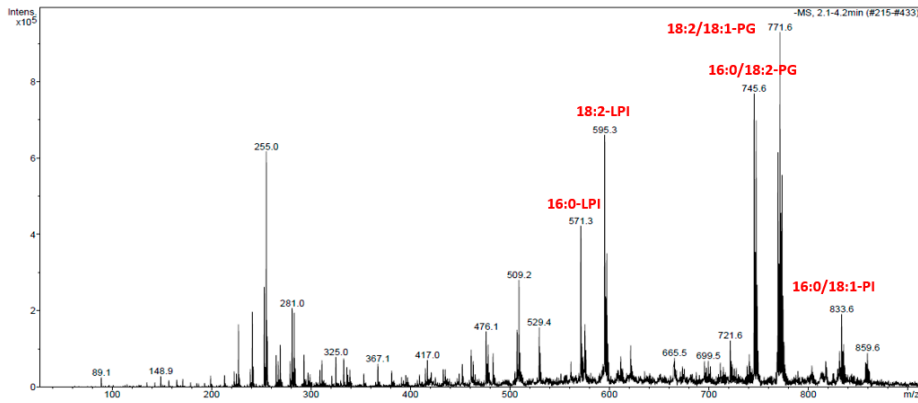


Figure S4: ESI/MS (negative ionization) analysis of PG-enriched BF2-S.