

Figure S1. GC-MS Chromatogram of Annomaal showing peaks of various fatty acid methyl esters with linoleic acid methyl ester (major component) peak shown at retention time of 13.12 mins.

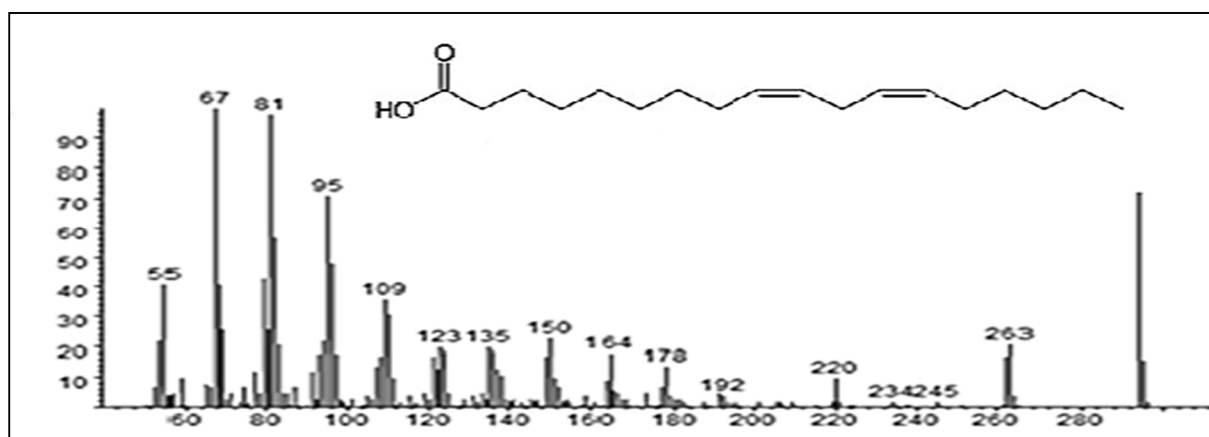


Figure S2. Mass spectra of 9,12-Octadecadienoic acid, methyl ester (Linoleic Acid methyl ester).