Supporting Information

MS spectra

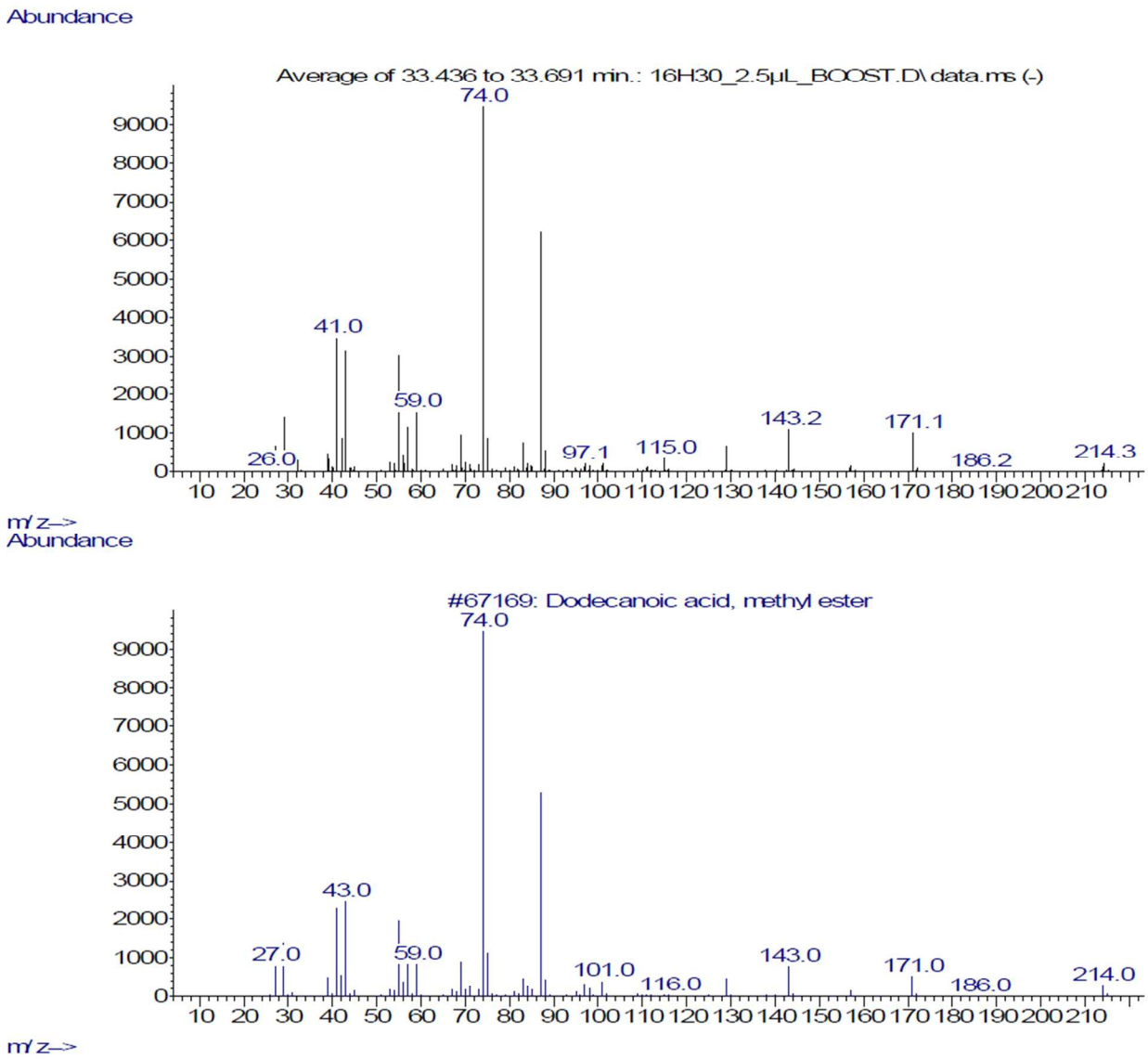

Figure 1. (Up) experimental (down) theoretical spectra of dodecanoic methyl ester

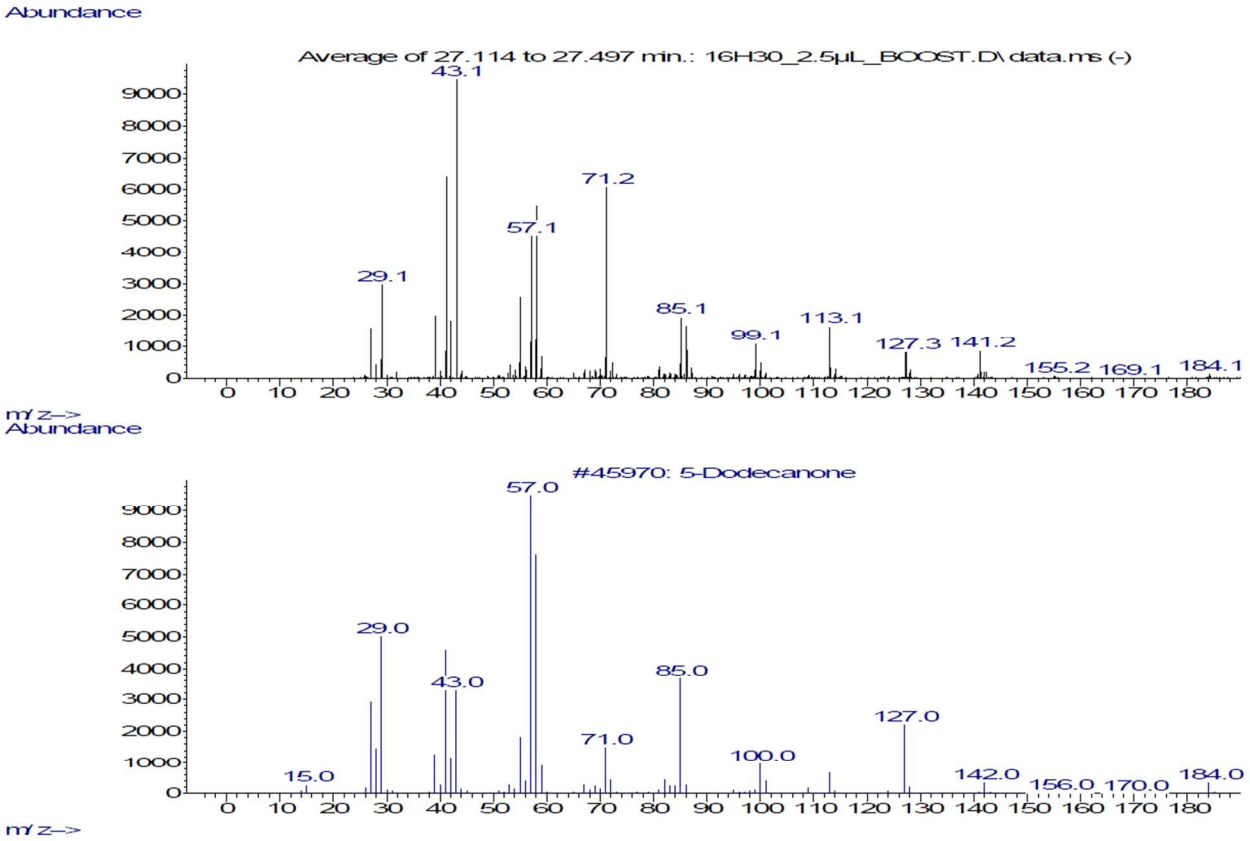

Figure 2. (Up) experimental (down) theoretical spectra of 5-dodecanone

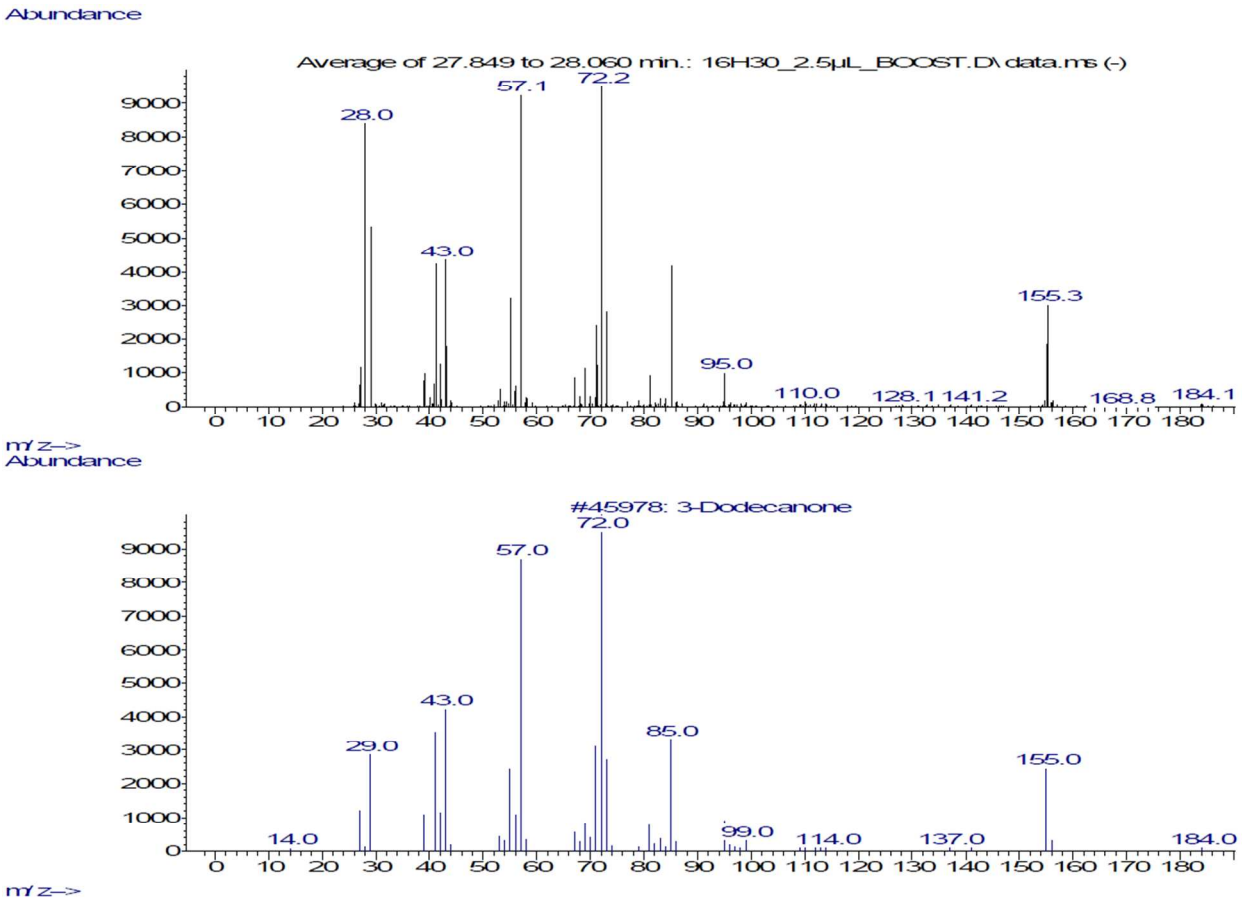

Figure 3. (Up) experimental (down) theoretical spectra of 3-dodecanone

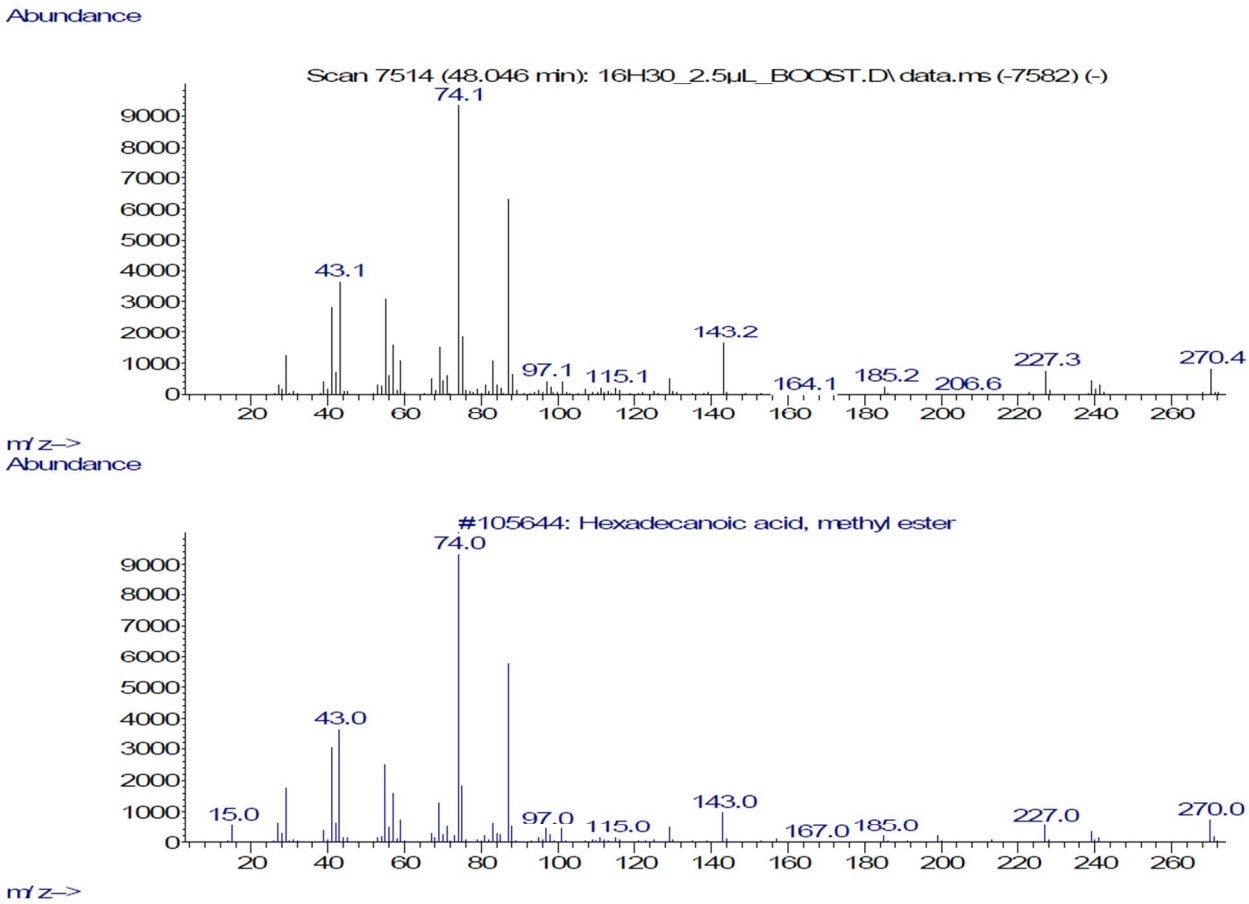

Figure 4. (Up) experimental (down) theoretical spectra of hexadecanoic acid methyl ester

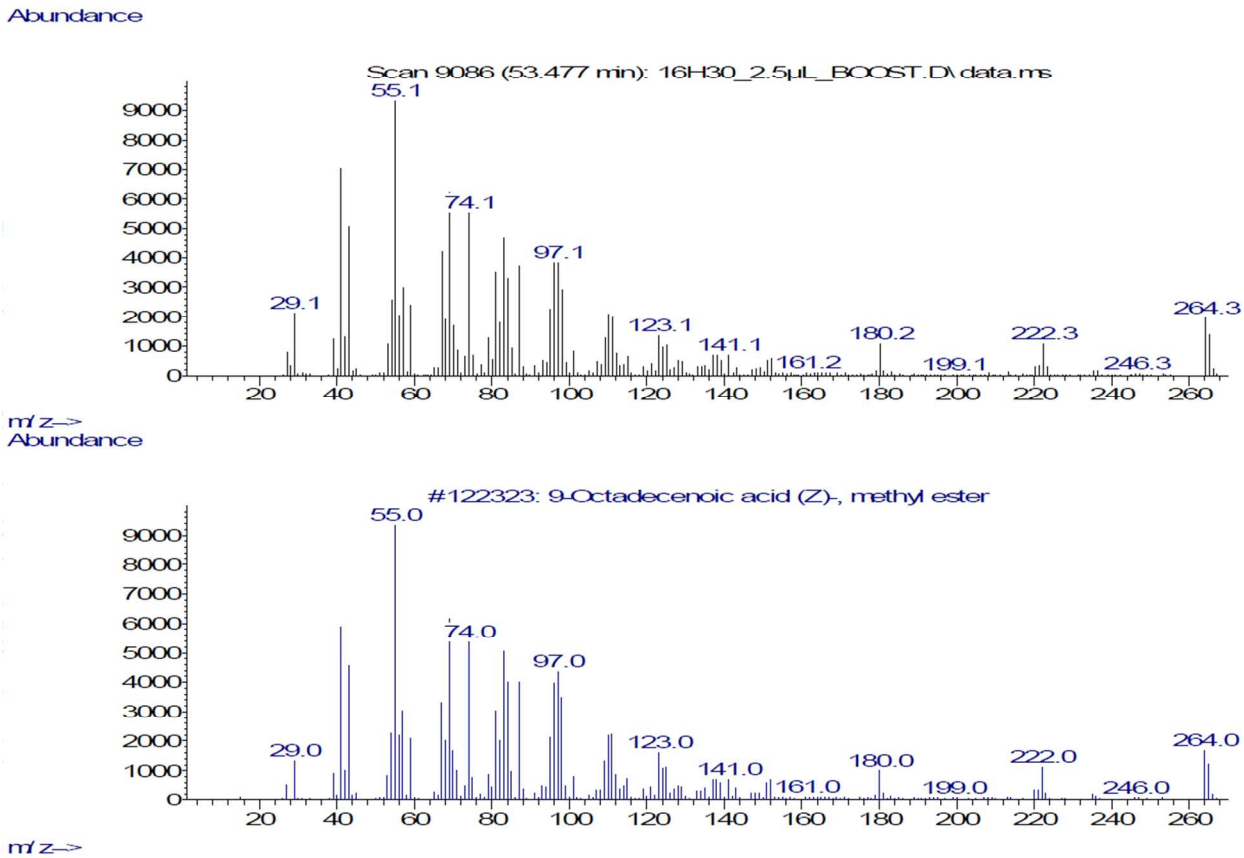

Figure 5. (Up) experimental (down) theoretical spectra of methyl oleate

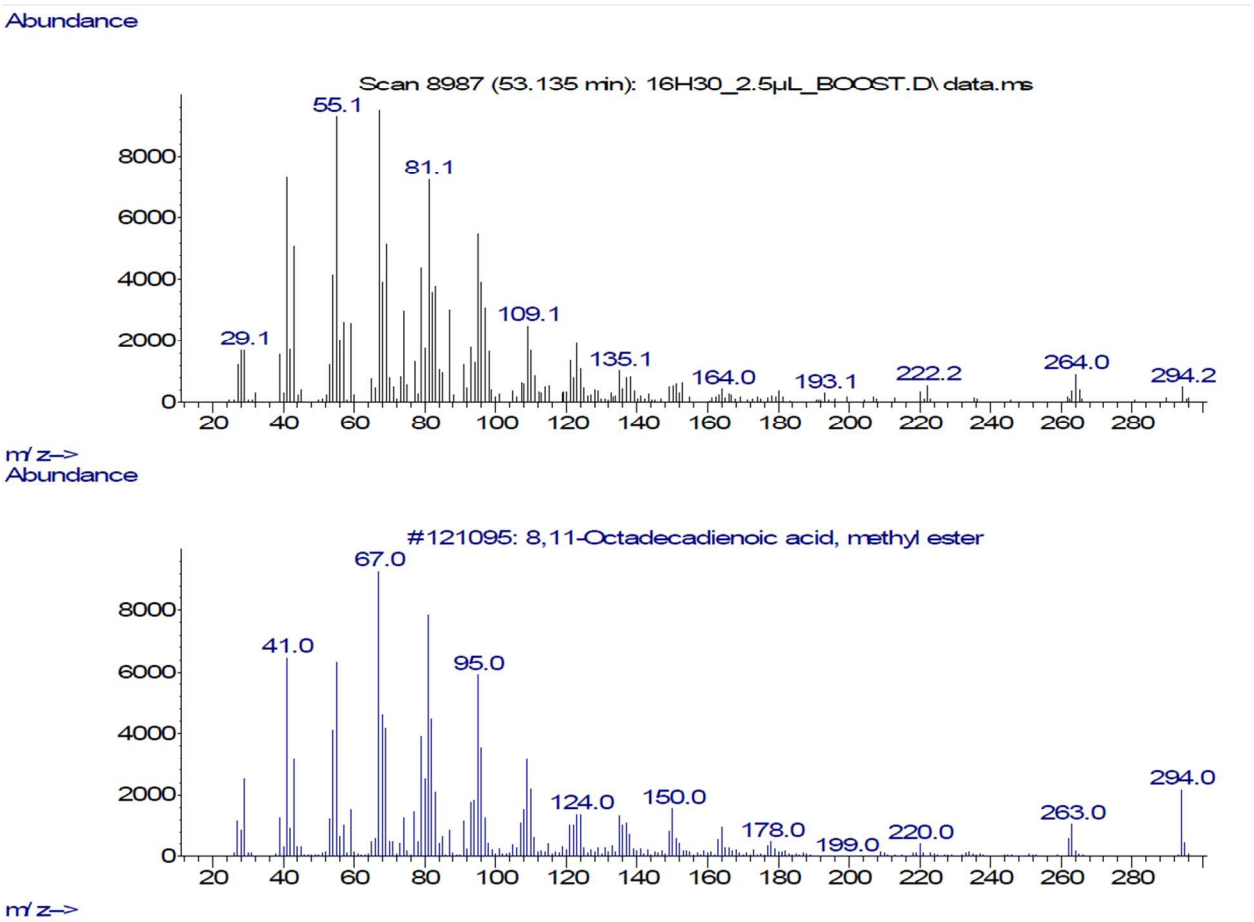

Figure 6. (Up) experimental (down) theoretical spectra of 8,11 – octadecadienoic acid methyl ester

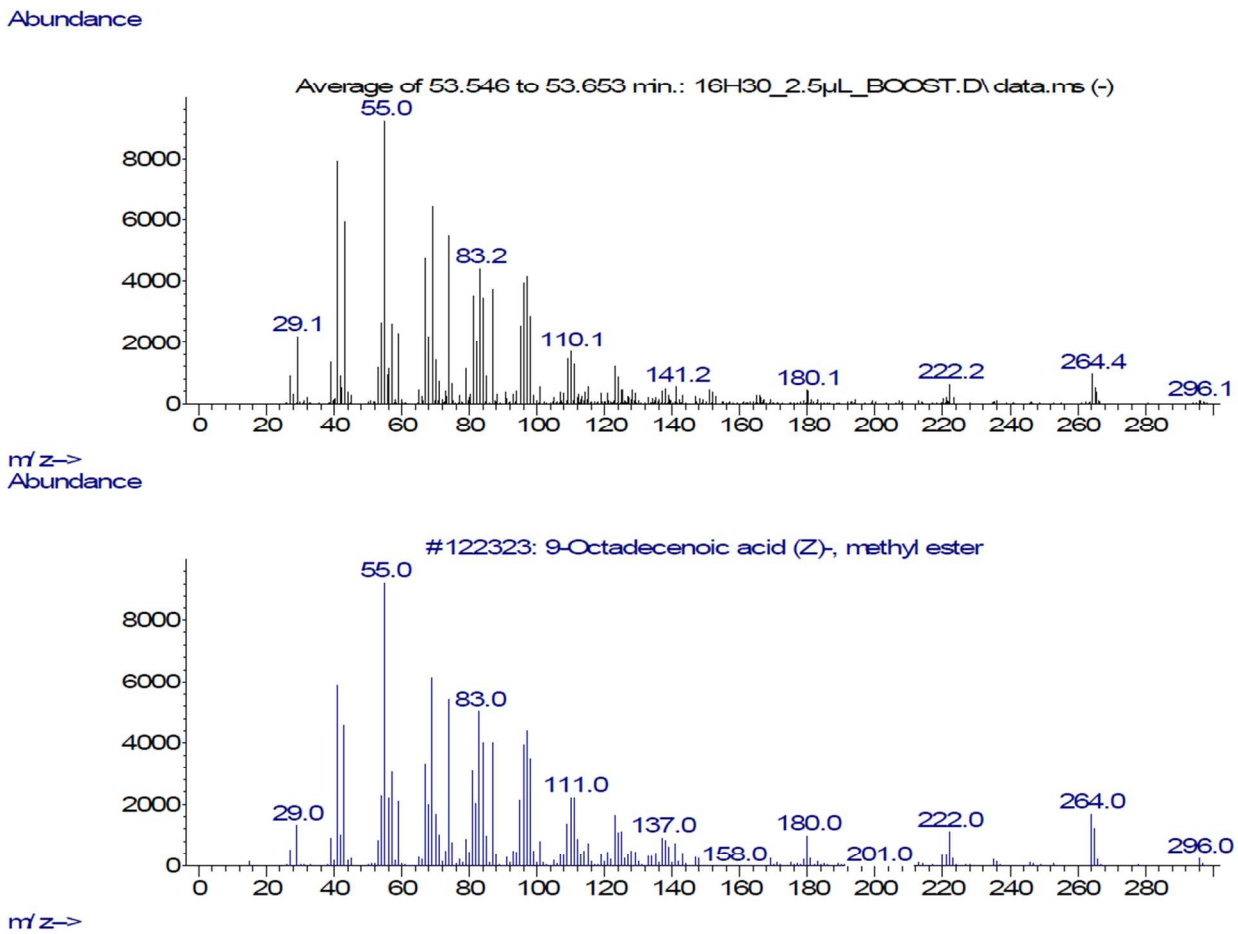

Figure 7. (Up) experimental (down) theoretical spectra of 9-octadecenoic acid (Z)-, methyl ester

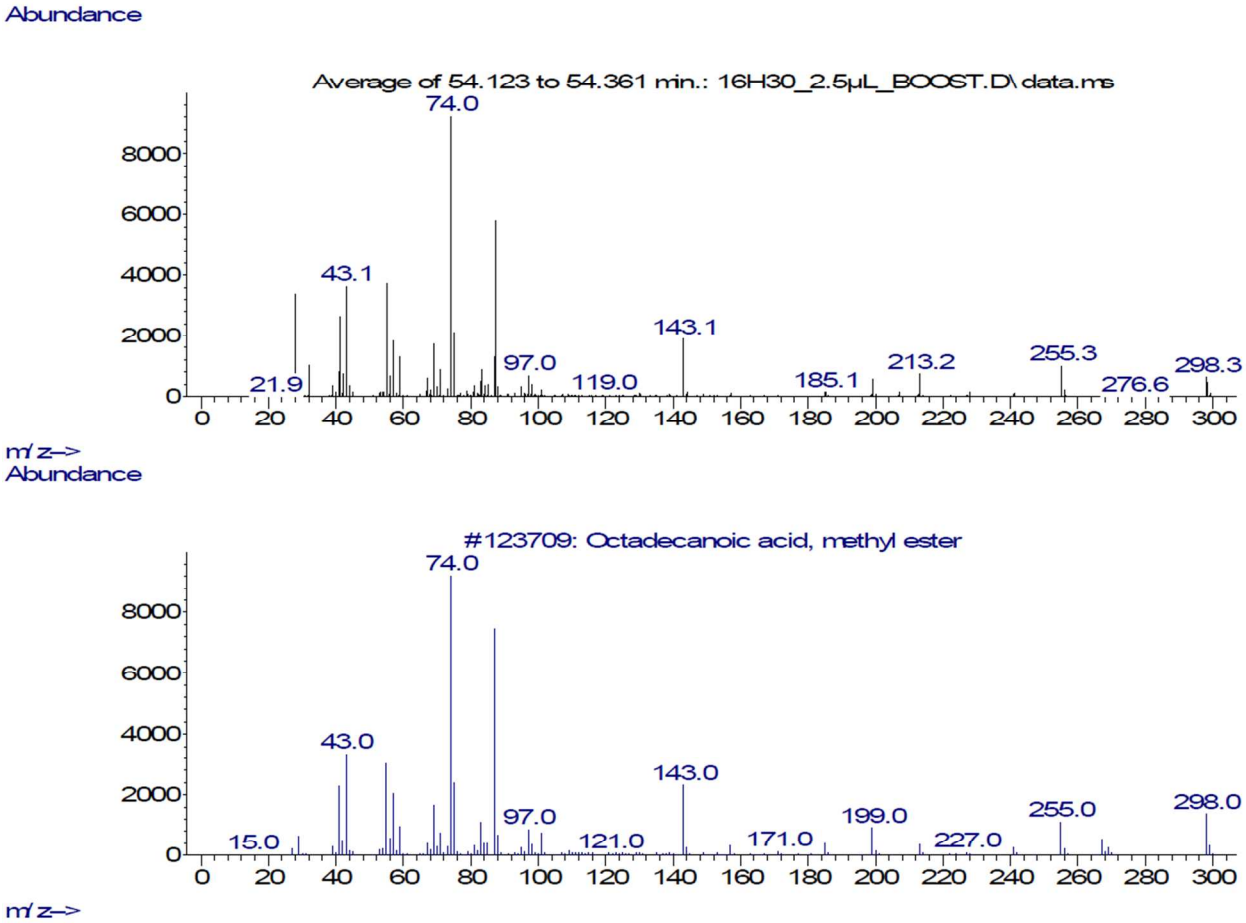

Figure 8. (Up) experimental (down) theoretical spectra of octadecanoic acid, methyl ester

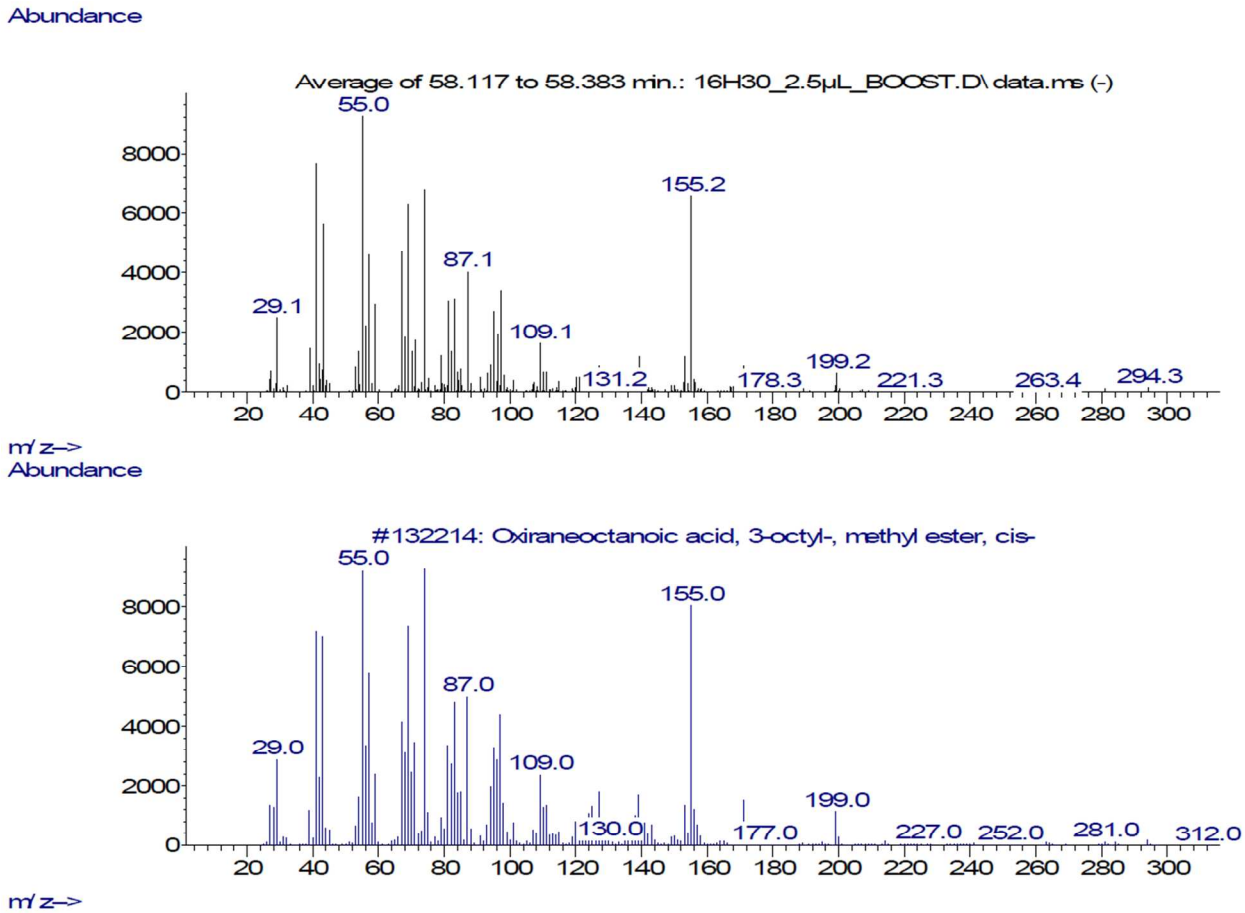

Figure 9. (Up) experimental (down) theoretical spectra of oxiraneoctadecanoic, 3-octyl-, méthyl ester