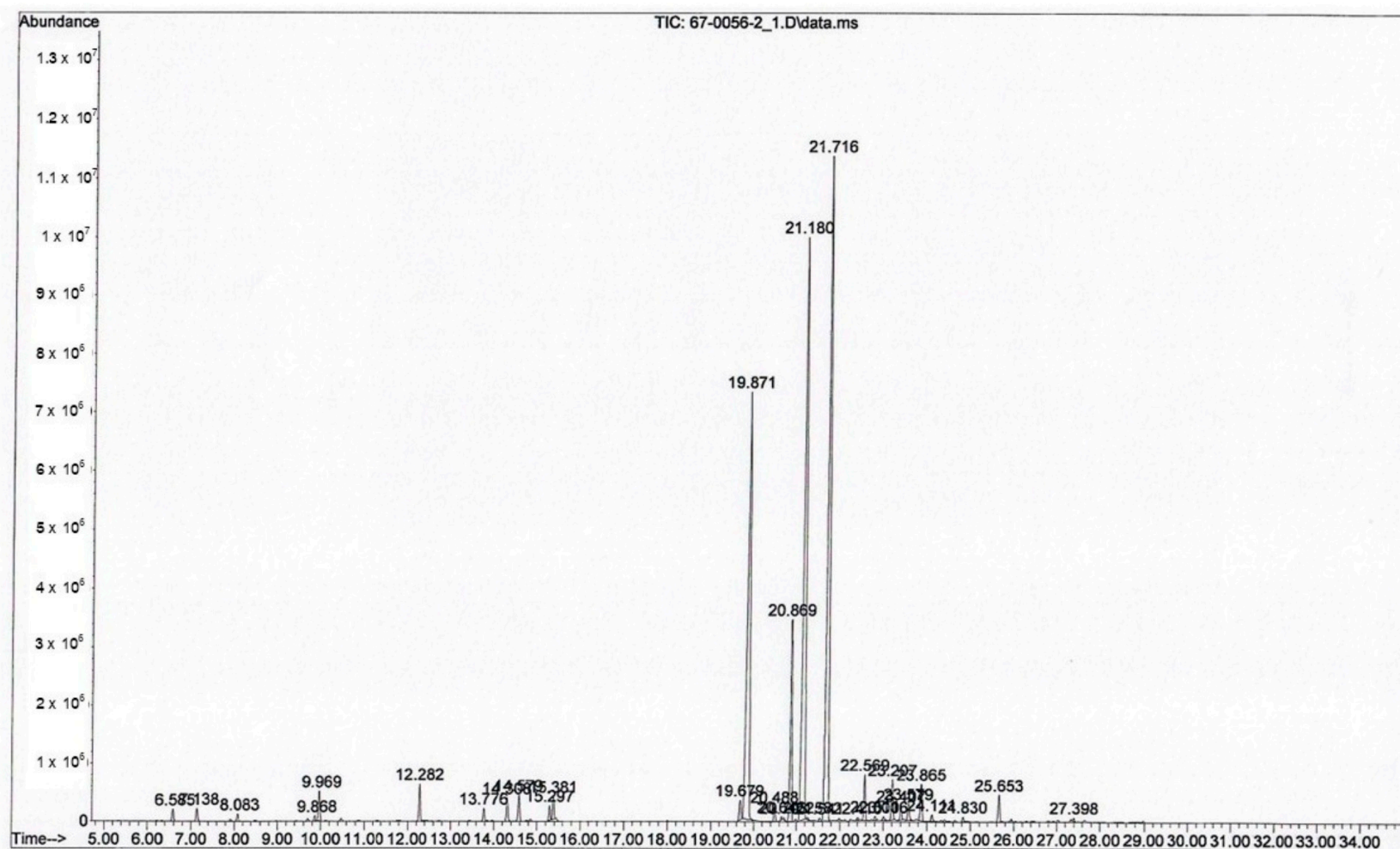
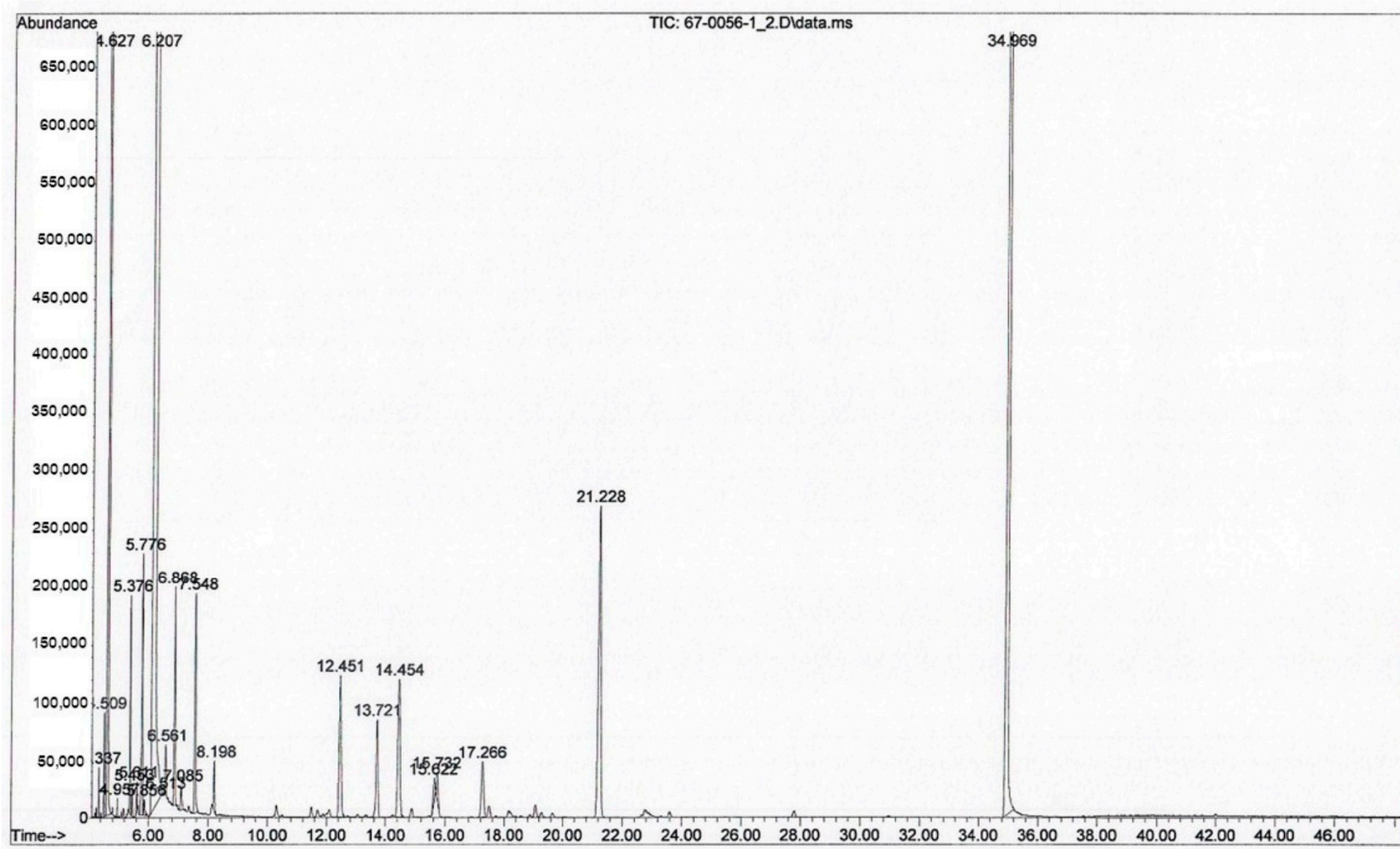




Supplementary Figure S1. GC–MS chromatogram of OTO. The major peaks correspond to eugenol (Rt = 19.871 min, 21.63%), methyl eugenol (Rt = 21.180 min, 28.87%), and β -caryophyllene (Rt = 21.716 min, 28.29%).



Supplementary Figure S2. GC-MS chromatogram of OBO. Major peaks correspond to estragole ($R_t = 6.207$ min, 72.55%), benzyl benzoate ($R_t = 34.969$ min, 11.80%), and linalool ($R_t = 4.627$ min, 10.00%).