

Figure S1. Chromatogram of paprika extract obtained by supercritical carbon dioxide (GCMSD technique; Retention time RT [min]: 9.19 C12:0; 13.04 C16:0; 15.19 C18:0; 15.89 C18:1; 17.13 C18:2; 18.05 C20:0; 18.75 C18:3; 22.29 C22:0).

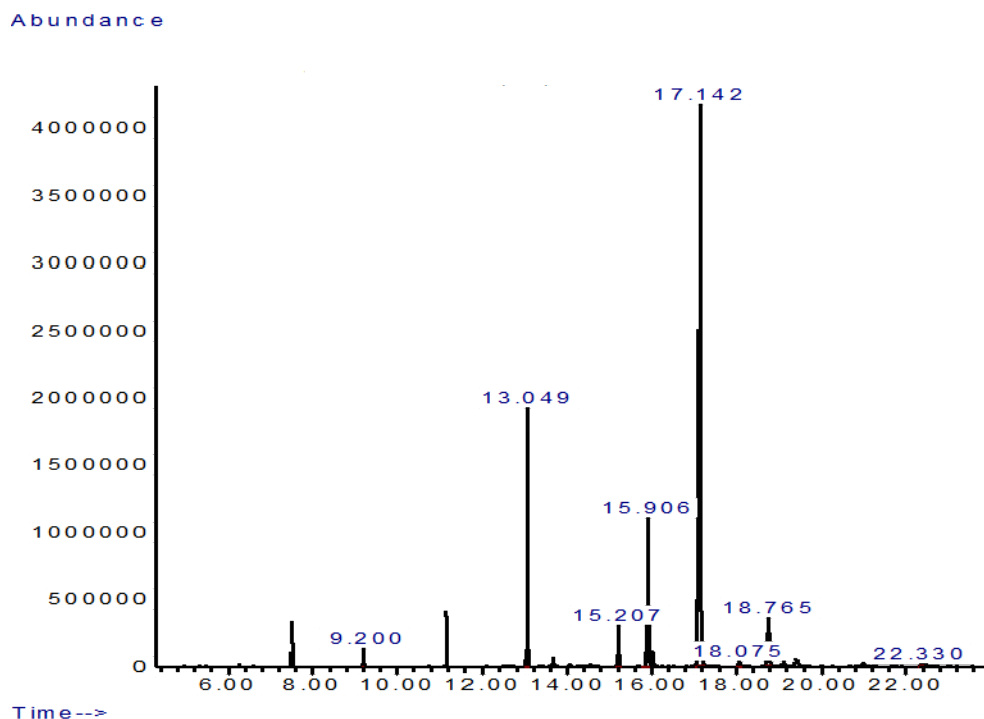


Figure S2. Chromatogram of paprika extract obtained by Soxhlet extraction method (GCMSD technique; Retention time RT [min]: 9.20 C12:0; 13.05 C16:0; 15.21 C18:0; 15.91 C18:1; 17.14 C18:2; 18.08 C20:0; 18.77 C18:3; 22.33 C22:0).