

Figure S1. Absorption spectra from column chromatography at wavelength of 254-280nm. Red spot indicates active peaks.

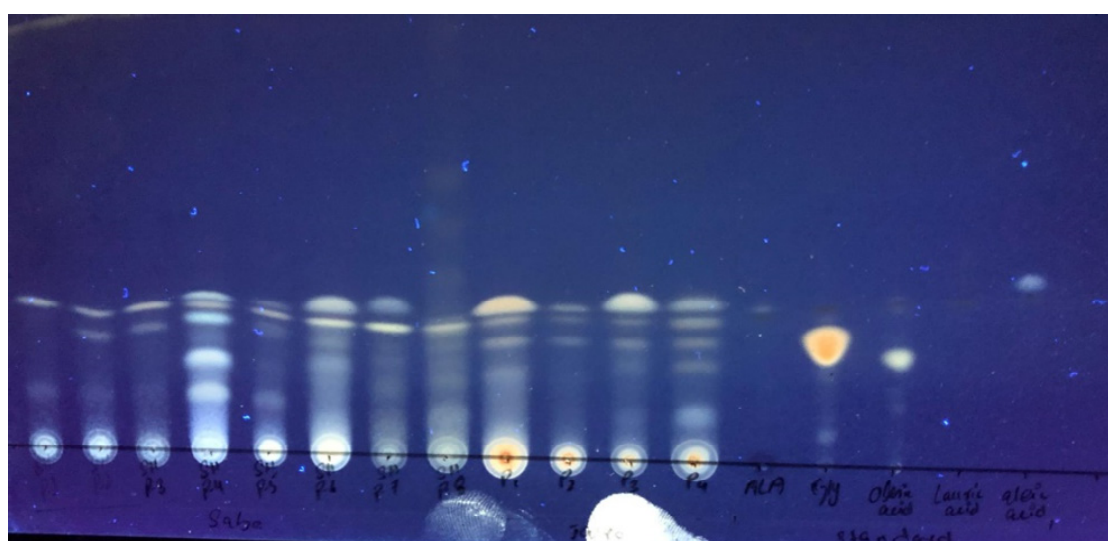


Figure S2. TLC separation and identification of active peaks.

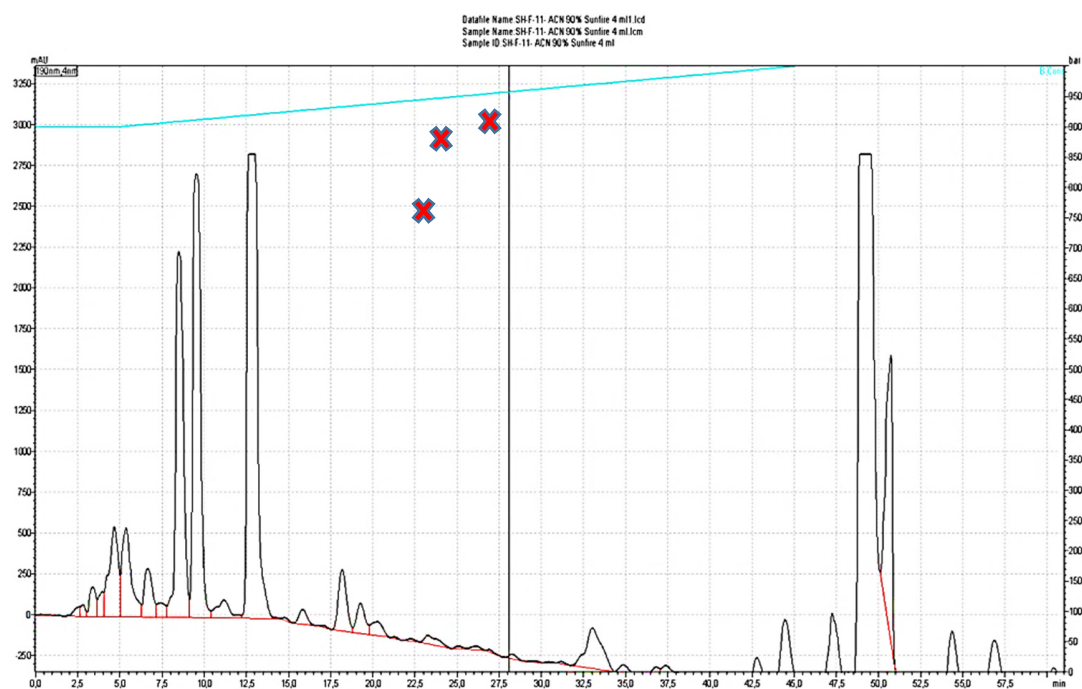


Figure S3. HPLC-DAD absorption spectra of fraction11, area with Red Cross are active peaks.