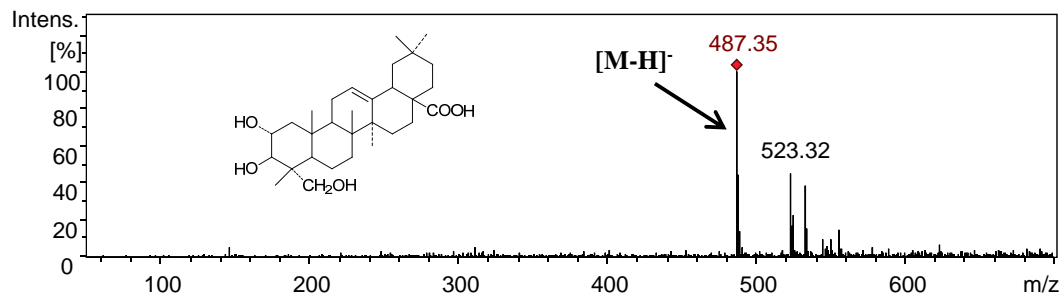


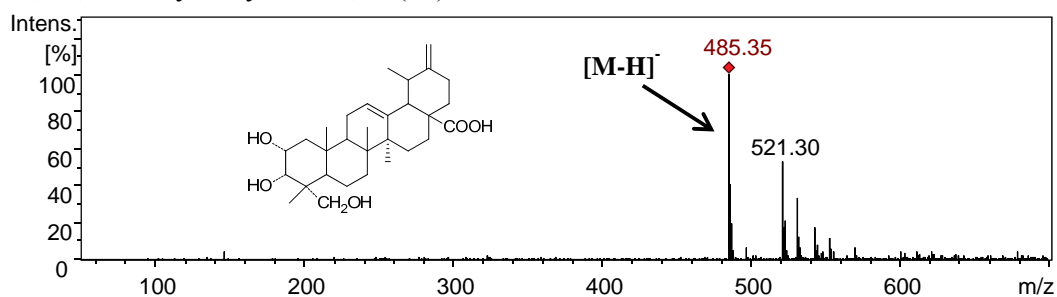
Supplementary material

Fig. S1 Respective HPLC-MS spectra of each compound. The quasi-molecular ion peak ($[M-H]^-$) was marked with an arrow.

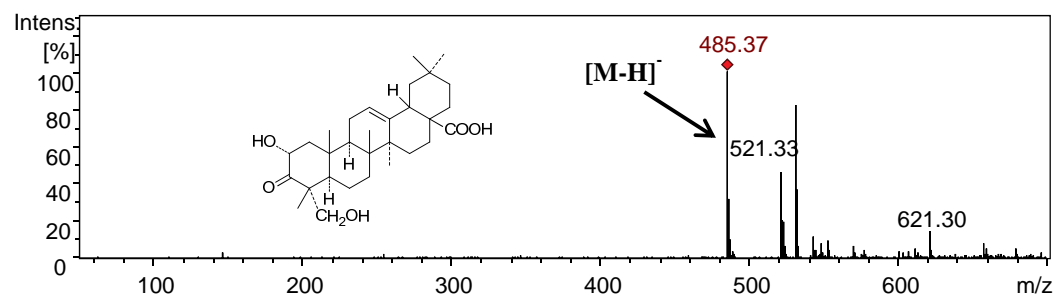
Arjunolic acid



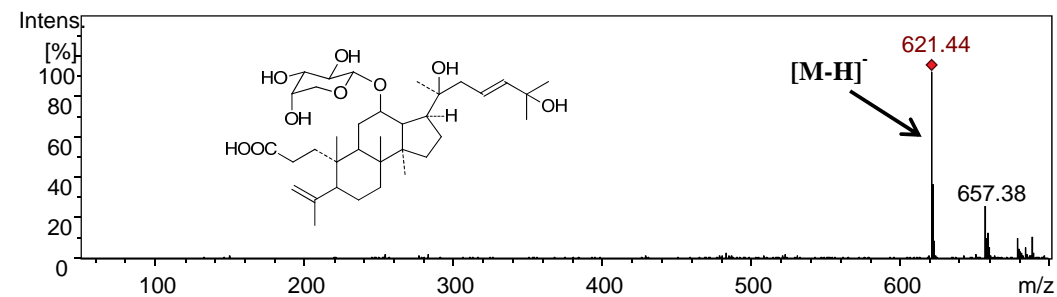
$2\alpha, 3\alpha, 23$ -trihydroxyursa-12, 20(30)-dien-28-oic acid



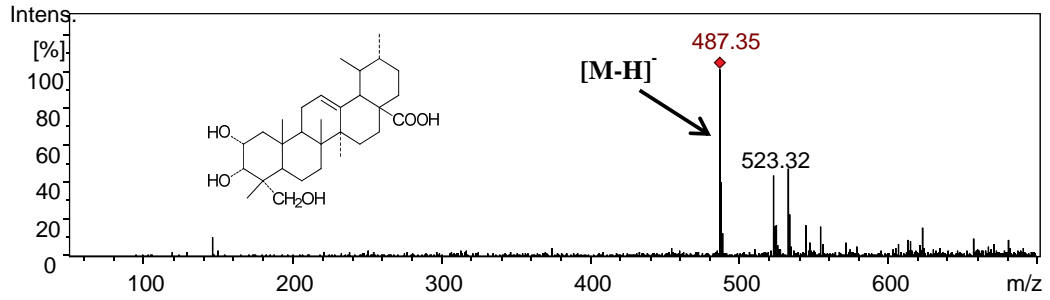
Cyclocaric acid B



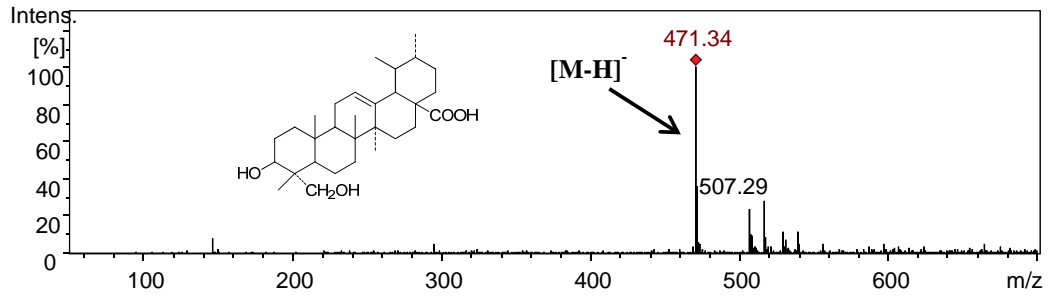
Pterocaryoside B



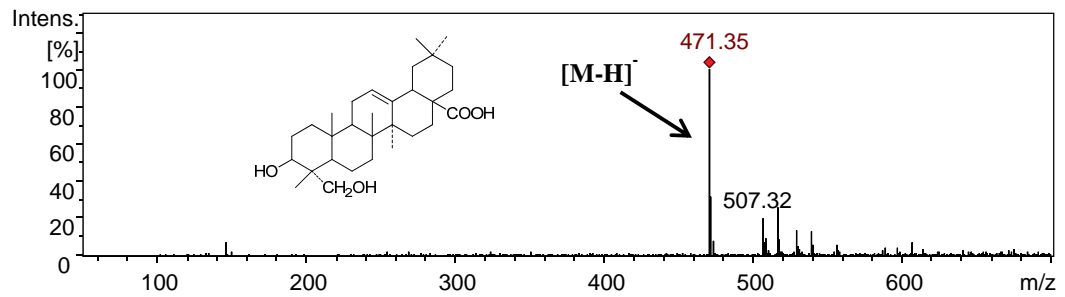
$2\alpha, 3\alpha, 23$ -trihydroxyurs-12-en-28-oic acid



3β, 23-dihydroxy-12-ene-28-ursolic acid



Hederagenin



Oleanolic acid