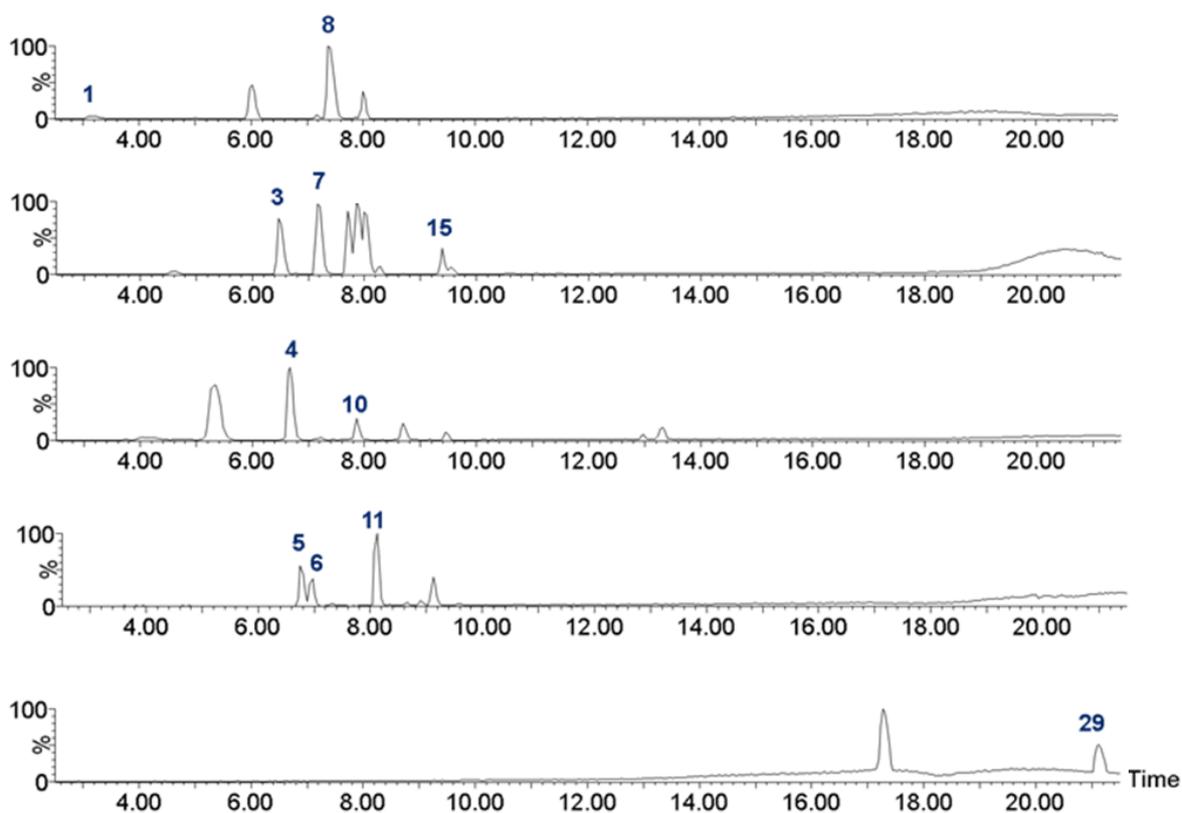


Table S1. LC-Q-ToF chromatograms showing the retention times of standard compounds mix used for the identification and quantification of various polyphenols and a terpene in the ethyl acetate fraction of *Azorella glabra* Wedd.



Identified compounds are chlorogenic acid (1), quercetin-3-*O*-glucoside (3), iso-orientin (4), orientin (5), chlorogenic acid methyl ester (6), cynarin (7), luteolin-7-*O*-glucoside (8), 3,5-di-*O*-caffeoyl quinic acid (10), 3,4-di-*O*-caffeoyl quinic acid (11), luteolin (15) and oleanolic acid (29)