Supplementay information

Salt-affected rocket plants as a possible source of glucosinolates

Emilio Corti[1], Sara Falsini[1*], Cristina Gonnelli[1], Giuseppe Pieraccini[2], Besiana Nako[1], Alessio Papini[1,3]

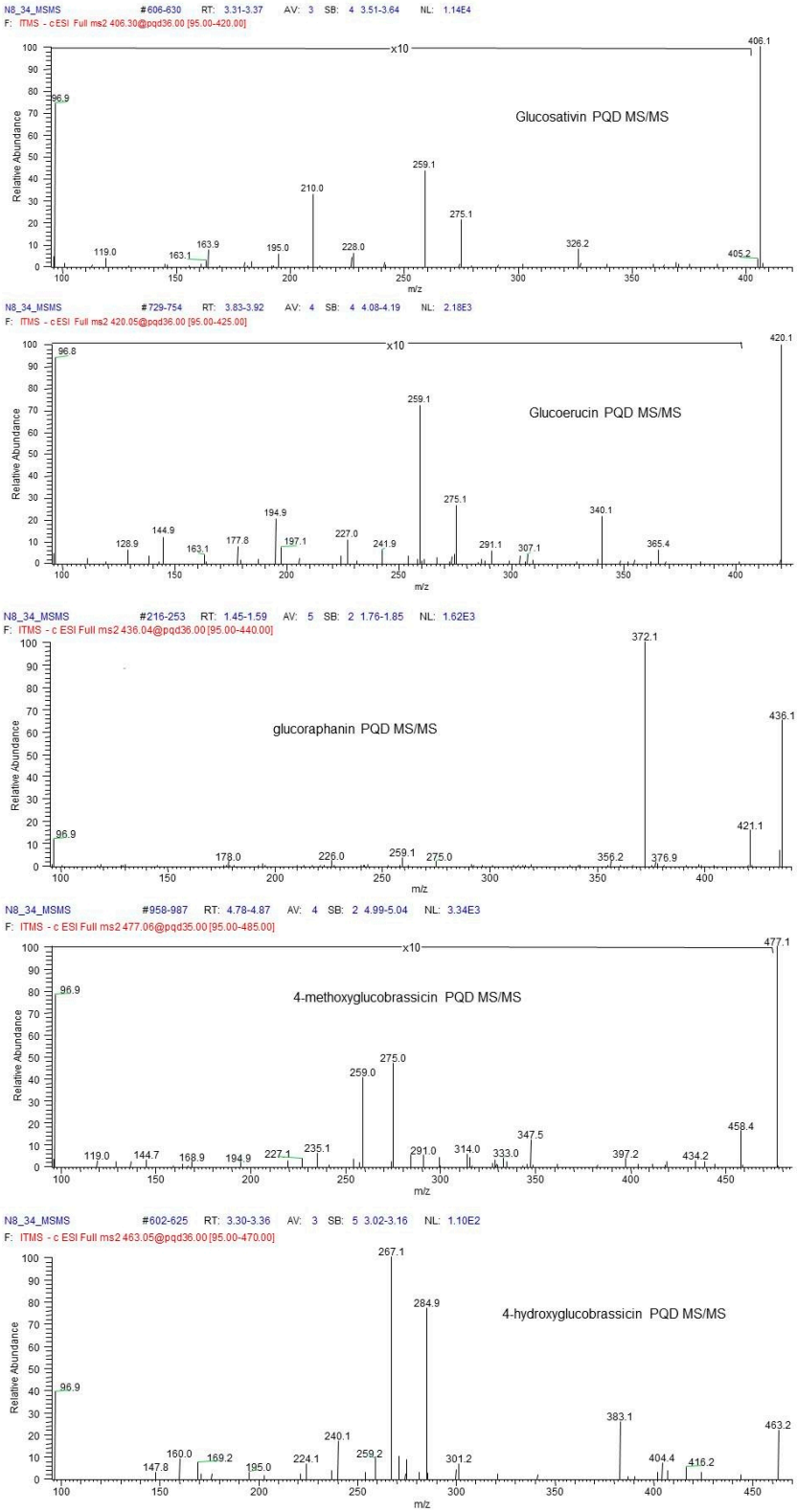

Figure S1: MS/MS spectra of glucosativin, glucoerucin, glucoraphanin, 4-methoxyglucobrassicin and 4 – hydroxyglucobrassicin obtained by Pulsed Q Collision Induced Dissociation (PQD) in the linear quadrupole ion trap (LTQ) analyzer, obtained from the analysis of the rocket extract in Fig. 6.