

4.5.1 At3g59010, AtPME: Pectin methyl esterase (Group D)

Col is relatively enriched in an ester (1732 and 1211 cm^{-1}), and in cellulose (1157, 1126, 1053, and 1030 cm^{-1}). The mutant is relatively enriched in carboxylates (1616 and 1419 cm^{-1}) and an unassigned absorbance (957 cm^{-1}).

