4.5.1 At3g43270, AtPME: Pectin methyl esterase (Group D)
Col is relatively enriched in carboxylates (1604 and 1427 cm\(^{-1}\)). The mutant is relatively enriched in an ester (1759 and 1227 cm\(^{-1}\)) and an unassigned absorbance (1022 cm\(^{-1}\)). PC loading 4 indicates that the mutant is enriched in methyl ester (1743 and 1226 cm\(^{-1}\)) and an unassigned absorbance (1018 cm\(^{-1}\)).