4.5.1 At4g02300, AtPME: Pectin methyl esterase (Group D)
Col is relatively enriched in an ester at 1736 cm\(^{-1}\) and cellulose (1161, 1053, and 1034 cm\(^{-1}\)) and an unassigned absorbance (999 cm\(^{-1}\)). The mutant is relatively enriched in carboxylates (1616 and 1412 cm\(^{-1}\)).