

4.5.1: At5g18990: Pectin methyl esterase

Col is slightly enriched in ester (1732 and 1250 cm^{-1}) and pectin (1157, 1103, and 1026 cm^{-1}). The mutant is enriched in carboxylate ions (1608 and 1408 cm^{-1}). PC loading 4 indicates that the mutant is enriched in absorbances attributed to glucans (1164, 1110, 1083, and 1041 cm^{-1}).

