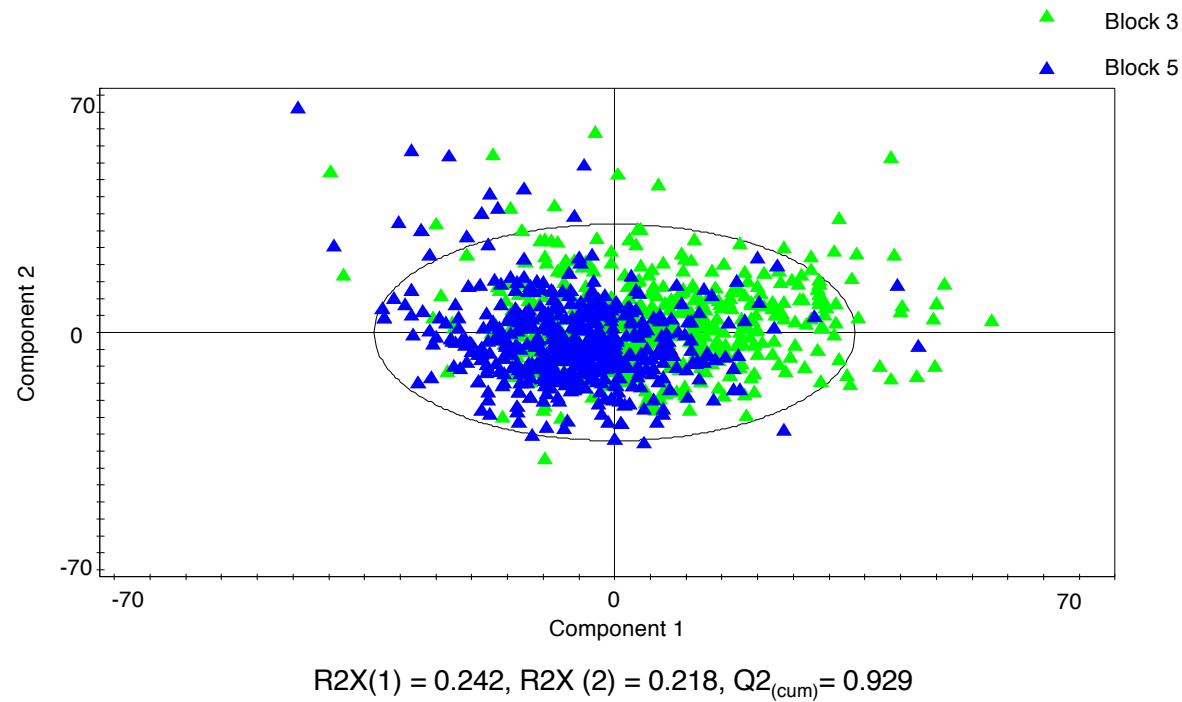


Article title: QTL mapping of wood FT-IR chemotypes shows promise for improving biofuel potential in short rotation coppice willow (*Salix spp.*).

Journal name: Bioenergy research

Author names: Prashant Mohan-Anupama Pawar, Anna Schnürer, Ewa J. Mellerowicz, Ann Christin Rönnberg-Wästljung*

* Corresponding author: Swedish University of Agricultural Sciences, Department of Plant Biology, Uppsala BioCenter, Linnean Center of Plant Biology in Uppsala, POB 7080, SE-750 07 Uppsala, Sweden. E-mail: anki.wastljung@slu.se



Online resource 2. Principal component analysis of FT-IR signals showing differences in the signals between the two blocks.