Additional file 2 - Analysis of hydrolytic products of Avicel by secretomes of four fungal strains by HPLC

A. T. reesei Rut-C30, B. T. koningiopsis FCD3-1, C. H. cremea BM48-3, D. T. atrozipride HP35-3, E. T. harzianum HP29-3. m: Sugar standards including glucose (G1), cellobiose (G2), cellotriose (G3), cellotetraose (G4), cellopentose (G5) and cellohexose (G6). Enzyme load: 10 FPU/g Avicel, substrate concentration: 2% Avicel. The hydrolysis was performed at pH 5.0 and 45°C. Samples were respectively incubated for 0 h (a), 2 h (b), 4 h (c), 8 h (d), 16 h (e) and 32 h (f).