

Additional file 1. HPLC analysis of the hydrolytic products released from corncob xylan by reAuXyn11A at pH 4.6 and 40°C for 3.0 h. The positions of xylose (X1), xylobiose (X2), xylotriose (X3), xylotetraose (X4), xylopentaose (X5) and xylohexaose (X6) are shown by arrows.

