

Figure S1. pH vs. time for pretreatment hydrolyzates of corn stover (◆), isolated xylan (▲) pretreated under dilute acid and corn stover pretreated under organosolv conditions (■)

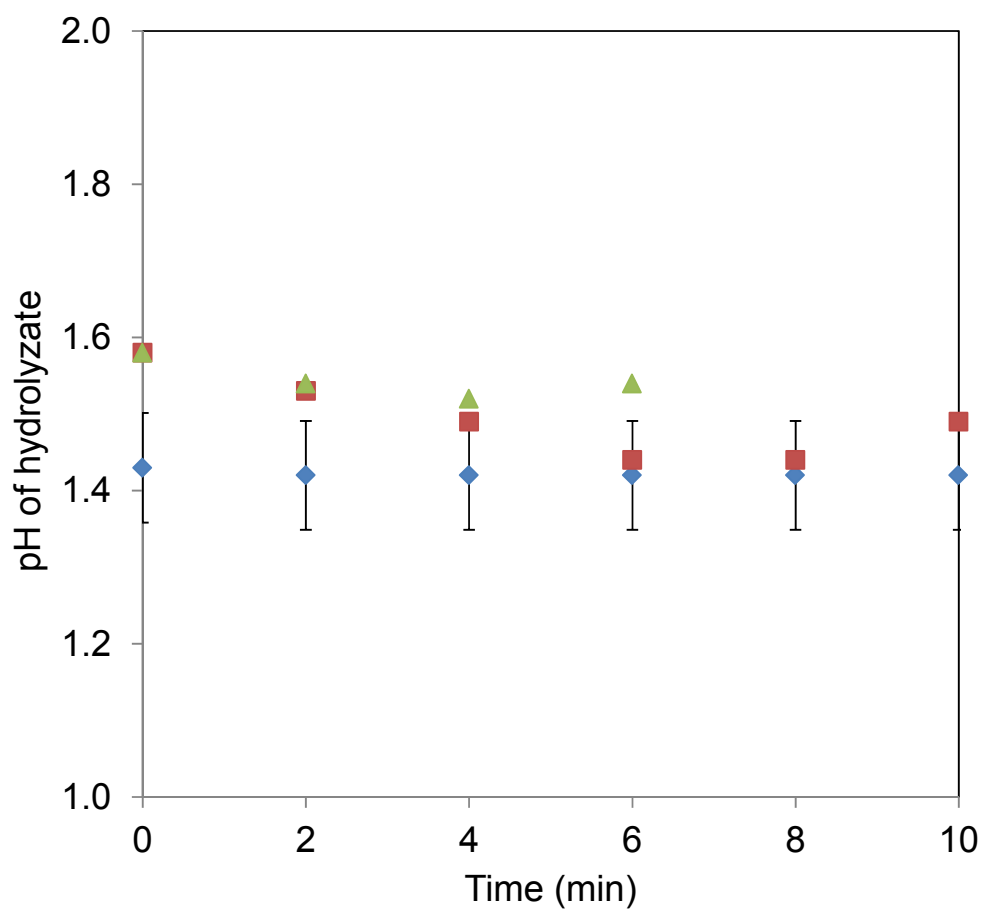


Figure S2. Xylose yields (a) and 1<sup>st</sup> order kinetics for xylan hydrolysis during dilute acid pretreatment of xylan isolated from CSR (b)

