

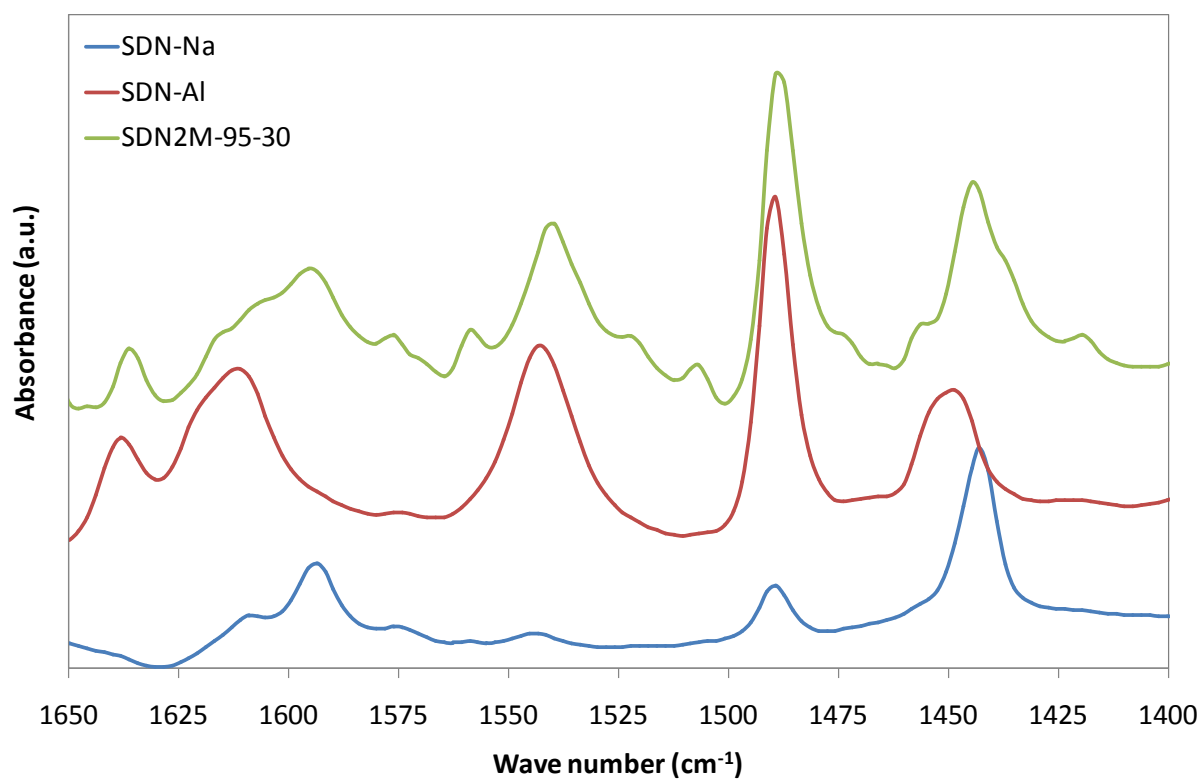
Acid-modified clays as green catalysts for the hydrolysis of hemicellulosic oligosaccharides

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Electronic Supplementary Information

1 Table, 1 Figure

Figure S1.



FTIR spectra of adsorbed pyridine over activated clays.

Table S2. Final carbon balances during the maltose hydrolysis test.

Catalyst	Carbon balance (%)^a
SDN1M	100.1
SDN2M	101.5
SDN6M	99.5
SDN-Al	85.1
SDN-Na	64.4

^a The carbon balance is calculated from maltose, glucose, fructose and unknown sugar concentrations.