

Supporting Information

**Fractionation of 'water-soluble lignocellulose' into
C5/C6 sugars and sulfur-free lignins**

Mats Källdström, Niklas Meine, Christophe Farès, Roberto Rinaldi* and Ferdi Schüth*

Max-Planck-Institut für Kohlenforschung, Mülheim an der Ruhr, D-45470 - Germany

Table S1. Composition of the lignocellulosic substrates prior to impregnation with H₂SO₄.

Substrate	Composition (wt. %)					
	Glucans	Xylans	Lignin	Humidity	Ash	Others
Beechwood	41	21	24	5	0.4	8.4
Pinewood	43	18	27	5	0.2	6.8
Sugarcane bagasse	41	19	20	7	2	11