

Table S6. Quantification of lignin fractions by quantitative 2D-HSQC NMR method
(results expressed per 100 Ar).

Samples	β -O-4	β - β	β -5	S/G
AGT-Sx	64.06	11.27	1.25	2.46
AGT-Ss	82.31	-	0.59	2.82
LC110-Sx	60.52	10.96	0.88	2.74
LC110-Ss	55.43	-	-	2.34