Supplementary Materials: Structural Characterization of Core Region in *Erwinia amylovora* Lipopolysaccharide

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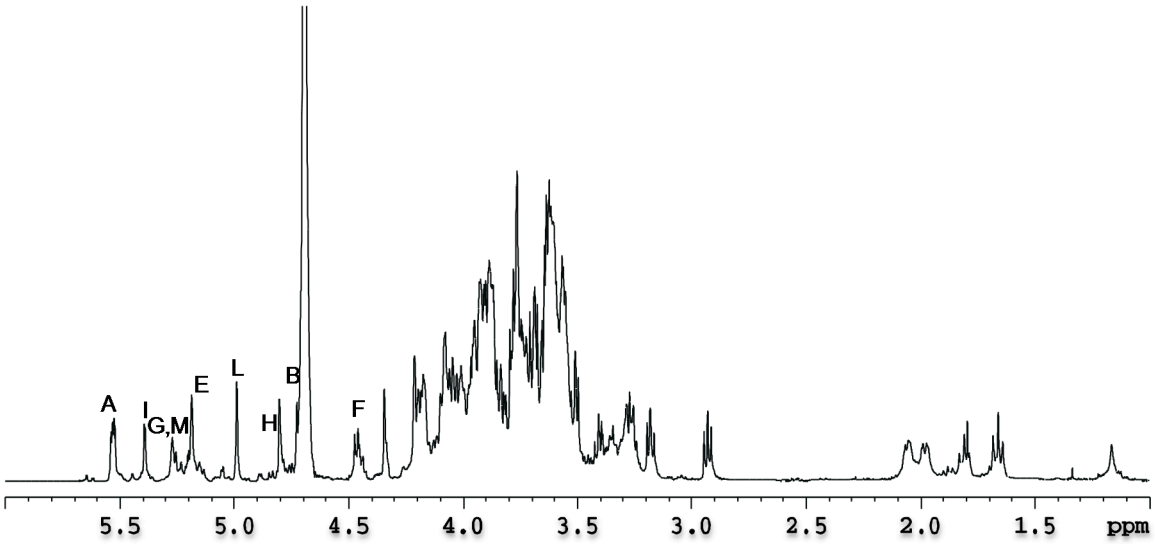

Figure S1. ^{1}H NMR spectrum from the totally deacylated LPS (H-OS$_{KOH}$) from *E. amylowora wabH* mutant. The spectrum was recorded in D_2O at 298 K at 600 MHz.

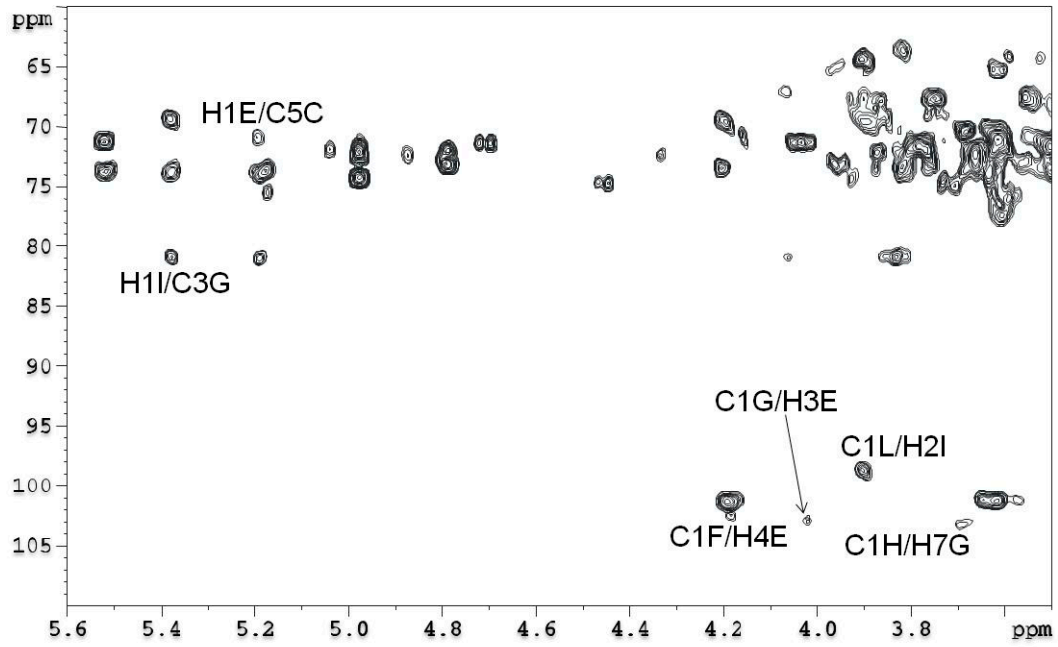

Figure S2. Relevant section of HMBC spectrum of the totally deacylated LPS (H-OS$_{KOH}$) from *E. amylowora wabH* mutant. The spectrum was recorded in D_2O at 298 K at 600 MHz.

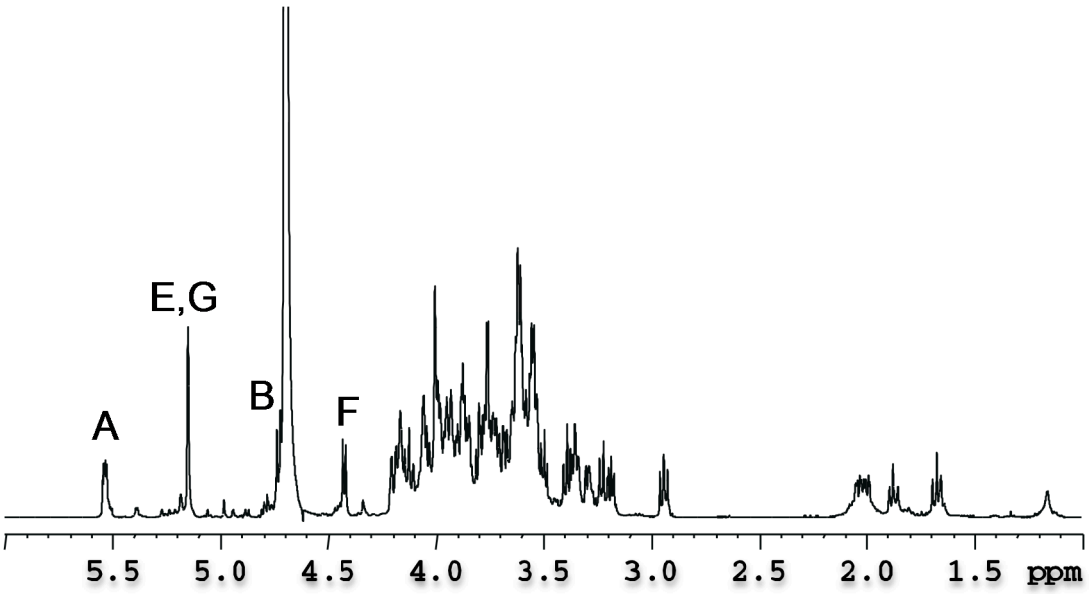

Figure S3. ^{1}H NMR spectrum from the totally deacylated LPS (G-OS$_{KOH}$) from *E. amylowora wabG* mutant. The spectrum was recorded in D_2O at 298 K at 600 MHz.

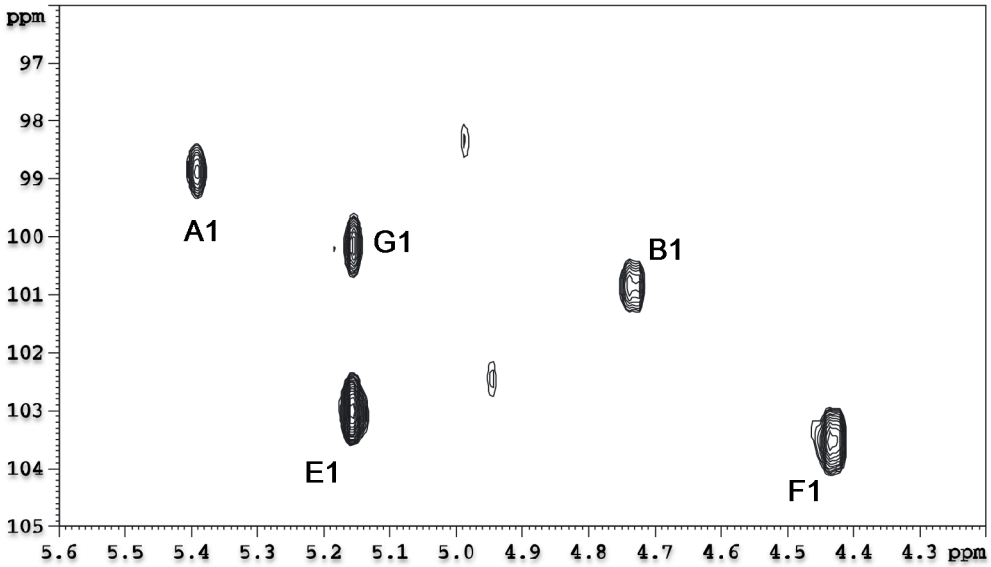

Figure S4. Anomeric region of ^{1}H-^{13}C HSQC-DEPT of the totally deacylated LPS (G-OS$_{KOH}$) from *E. amylowora wabG* mutant. The spectrum was recorded in D_2O at 298 K at 600 MHz.