

***Rhizobium leguminosarum* biovar *viciae* 3841, deficient in 27-hydroxyoctacosanoate-modified lipopolysaccharide, is impaired in desiccation tolerance, biofilm formation and motility**

By: Elizabeth M. Vanderlinde, Artur Muszyński, Joe J. Harrison, Susan F. Koval, Dallas L. Foreman, Howard Ceri, Elmar L. Kannenberg, Russell W. Carlson and Christopher K. Yost

Supplementary Table S1. Sequences of primers used

Primer	Sequence (5'–3')	Reference
FabF1F	ATCCTAGGGCAAATGCGTGAGGAGTG	This study
FabF1R	TAGGATCCCTTGAAATTGTCGGAAAC	This study
FabZ	CACCATGCCGTTTTCCGA	This study
FabF2R	CGGATAGGGCTTGAACCT	This study
FabF2F	GTGGCTTCGGCGGCGTTA	This study
FabF1RTF	TTCCGCTTATAGAGATCA	This study
FabF1RTR	GCGGGCAAAGGCATAGGA	This study
RL2813F	TGCACGGCTTCCATCTCG	This study
RL2813R	CGGTCGGTGCGGTAGTTG	This study
DegTaqI	CCAGTGAGCAGAGTGACGIIIIINNSWGTCGAA	This study
Q0	CCAGTGAGCAGAGTGACG	González-Ballester <i>et al.</i> (2005)
TGN1	CCTTCACCCTCTCCACTG	This study
TGN2	CCCATTAACATCACCATC	This study
ndvBF	GCGGTACCTCGTTCACCCCGGCTTCA	This study
ndvBR	TTTCCTTCTCGTTTTCT	This study

REFERENCE

González-Ballester, D., de Montaigu, A., Galvan, A. & Fernandez, E. (2005). Restriction enzyme site-directed amplification PCR: a tool to identify regions flanking a marker DNA. *Anal Biochem* **340**, 330–335.