

SUPPLEMENTARY APPENDIX

This appendix has been provided by the authors to give readers additional information about their work.

Supplement to:

Engineering the bacterial endophyte *Burkholderia pyrrocinia* JK-SH007 for the control of lepidoptera larvae by introducing the *cry218* genes of *Bacillus thuringiensis*

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Supplemental data

Supplemental Table 1S - Oligonucleotides used in this study.

Primers	Primer sequences (5'-3')
Cry218F	<u>GTTTTAACTGAAACAAACTGGAGACTCAT</u> atg CACCACCACCAC gataacaatccgaacat
Cry218R	<u>ATAAGCTCTTAATTAAGAATTCTAATGAT</u> gggtgtatgttcctccataaggagta
pHKT2F	GAATTCTTAATTAAGAGCTTATCGATACC
pHKT2R	TATGAGTCTCCAGTTGTTCAGTTAA

Note: The letters in italics and underlined indicate homology arms to the vector backbone of pHKT₂.
The letters in boldface indicate the 6xhis tag coding sequences.