**Table 1S. Description of primers used for PCR and DNA sequencing**

|  |  |
| --- | --- |
| Primer name | Sequence |
| *wza*-MF1 | GGAATCTAGACCTTGAGTCGGCACATACAACGCTTAAAATAACGC |
| *wza*-MR1 | TCGCGTGTGAAGTATTGCCAGCAGATTATCCCGTTCTCAAATGCTT |
| *wza*-MF2 | AAGCATTTGAGAACGGGATAATCTGCTGGCAATACTTCACACGCGA |
| *wza*-MR2 | ACAGCTAGCGACGATATGTCTTAACTTGGTCCACAGGTGTAGGG |
| pLP-UF | GACACAGTTGTAACTGGTCCA |
| pLP-UR | CAGGAACACTTAACGGCTGAC |
| *wza*-TF | CTGTCCTCAACCTGAACTAAAGCAT |
| *wza*-TR | AGAGCTTGACCAACTGTCTCGC |
| *wza*-RF | TGGGCTAGCGAATTCGAGCTAGGAGGAATTCACCTTATTGTCCCAAACG |
| *wza*-RR | TGCCTGCAGGTCGACTCTAGGTGAAGTATTGCCAG |
| pBAD33-TCR-ZF | CCATAAGATTAGCGGATCCTACCT |
| pBAD33-TCR-ZR | CTTCTCTCATCCGCCAAAACAG |

**Table 2S. Description of primers used for RT-PCR**

|  |  |
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| Primer name | Sequence |
| *wza*-RT-F | GCAGCGCTTCTCTGTTCAAG |
| *wza*-RT-R | TCACCTGTTGTAGTGACGCC |
| *wzb*-RT-F | ATTGGGCATCAAGCCGATGA |
| *wzb*-RT-R | AGCTCGGCATTGAGCTTTCT |
| *wzc*-RT-F | CACCCAGCAATGCGTGAAAT |
| *wzc*-RT-R | GGTTCAACTGGCTCAACTGC |
| *wzi*-RT-F | TATAAAGCGGTCCCGGATGC |
| *wzi*-RT-R | GTCCATCTCCTCCCCACTGA |
| 16s-RT-F | GGAGGAAGGTGGGGATGACG |
| 16s-RT-R | ATGGTGTGACGGGCGGTGTG |