**Supplementary Table S2 – List and characteristics of the PCR primers used in this study**

|  |  |  |
| --- | --- | --- |
| Name | Sequence (5’-3’) | Purpose |
| pFC1 and pFCI derivates | | |
| pFC1 Fw | GGCGACGTGCGTCCTCAAGC | PCR amplification and/or DNA sequencing of genes cloned in between the *Nde*I and *EcoR*I restriction sites of pFC1 and pC |
| pFC1 Rv | GTGTAACAAGGGTGAACAC |
| pSB2A and pSB2A derivates | | |
| pSB2A Fw | TAGCGAGGGCTTTACTAAGC | PCR amplification of the promoters or the genes cloned in pSB2A or its pSB2T derivative |
| pSB2A Rv | GCTCCTGAAAATCTCGTCG |
| Limonene synthase gene | | |
| LSF1 | GCGGAATACCGGCTTTGTTG | DNA sequencing of the4S-limonene synthase encodinggene propagated in pC-LS |
| LSR1 | ACTATCGGTGACCCGGAAGA |
| LSR2 | TAACCGATCCCGTGCAAAAG |

Fw: forward; Rv: reverse