

Table S1. Primers used in this study.

| Name | Sequence (5'→3') |
|--------------------|--|
| Afl_rmtA_p1 | CGAGATAAGCCGTGCCAATGGGC |
| Afl_rmtA_p2 | GAAAGAAAAGAAGCAAGCAAAGCAACTAGAGGG |
| Afl_rmtA_p3 | GTATTGGATCTGGTGAATCGTGGCACG |
| Afl_rmtA_p4 | CACAGGCGAAGCAAAGCGTGCCT |
| Afl_rmtA_p5 | CCCTCTAGTTTGCTTGCTTCTTTTCTTTCACCGGTCGCCTCAAACAATGCTCT |
| Afl_rmtA_p6 | CGTGCCACGATTACCAGATCCAATACGTCTGAGAGGAGGCACTGATGCG |
| Afl_rmtA_p7 | CGGAGATGGAAAGCTAGGGAGGACG |
| Afl_rmtA_p8 | CGAGGTGGAGACTATCTCACCGATAGAG |
| AFL_RMTA_F | ATAGAGGGATCCGGATGAACGGATCGGAGCAGACACAATCCATAGAGGGATCC GGATGAACGGATCGGAGCAGACACAATCC |
| AFL_RMTA_R | TAGTGCTCGAGTTACATTCTATAGAAGCAGCTACCCTCGGAGTAACG |
| 12228-pyrG_Afum_F | GATGTGACGACAACCCGAGAACTCC |
| 12229-pyrG_Afum_R | GAGCAGCGTAGATGCCTCGAC |
| comp RMTA_flavus_F | NNNNNNNCTGCAGGGAATATCCTGATAATTGCCAGG |
| comp RMTA_flavus_R | NNNNNNNNNNNGCGGCCGCCCAATAACCGTATTACGCAACT |
| OE_RMTA_F | NNNNNNGGCGCGCCATGAACGGATCGGAGCAGACAC |
| OE_RMTA_R | NNNNNNGCGGCCGCCGGGTATCTACTTGTGTAATTCGAGGAGC |
| gdpApromoF | AAGTACTTTGCTACATCCATACTCC |
| ver1-Nor-S | ATGTCCGACAACCACCGTTTAG |
| ver1-Nor-A | TCATCGAAAAGCGCCGCCA |
| qPCR-Afla_rmta_F | CTTCTCTCTTACCGCCAAGCGCAGCGACTTCATCC |
| qPCR-Afla_rmta_R | GGGCTTGTTCTCCAACACTCCCAGAAACGACTTCCTC |
| qPCR-Afla_18S_F | TGATGACCCGCTCGGCACCTTACGAGAAATCAAAGT |
| qPCR-Afla_18S_R | GGCCATGCACCACCATCCAAAAGATCAAGAAAGAGC |
| qPCR-Afla_brlA_F | TATCCAGACATTCAAGACGCACAG |
| qPCR-Afla_brlA_R | GATAATAGAGGGCAAGTTCTCCAAAG |
| qPCR-Afla_aflR_F | GCAACCTGATGACGACTGATATGG |
| qPCR-Afla_aflR_R | TGCCAGCACCTTGAGAACGATAAG |
| qPCR-Afla_aflJ_F | TGGAATATGGCTGTAGGAAGTG |
| qPCR-Afla_aflJ_R | CATCCGAGTGAGCGTATCC |
| qPCR_Afla_abaA_F | GTACGGGAGCAACCAGCAGAC |
| qPCR_Afla_abaA_R | GTTGCCTCGGCGTGCAAATT |
| qPCR_Afla_wetA_F | GGGCTGTTACGCCTGATCT |
| qPCR_Afla_wetA_R | GACCCCTTGCAGGATGTCA |
| qPCR_Afla_veA_F | ATCATCCAGCAGTACCTCTCCAGAGCCCCAGTCACGA |
| qPCR_Afla_veA_R | CCGACTGGCATCTGACAGCCTCCGAGGATAACTTTC |