|  |  |
| --- | --- |
| T7-LacZ-F | TAATACGACTCACTATAGGGGTCGCCAGCGGCACCGCGCCTTTC |
| T7-LacZ-R | TAATACGACTCACTATAGGGCCGGTAGCCAGCGCGGATCATCGG |
| T7-Rel2-F | TAATACGACTCACTATAGGGCAACAGCAGCAACAACATC |
| T7-Rel2-R | TAATACGACTCACTATAGGGCACAGGCACACCTGATTGA |
| T7-StatA-F | TAATACGACTCACTATAGGCCGGAGAGCAACTTCACGAT |
| T7-StatA-R | TAATACGACTCACTATAGGGATGAACGTGTTGTAATGAGC |
| qRel2-F | CGGGCAGAGGGAAGCAT |
| qRel-2-R | AGGCCCGCTCACCGTT |
| qStatA-F | TACAACGAAACGACCAAGCA |
| qStatA-R | GGTCCATACCGAAAAGACGA |
| qS7-F | AGAACCAGCAGACCACCATC |
| qS7-R | GCTGCAAACTTCGGCTATTC |

**Table S4.** Primers used for synthesis of double-stranded RNAs (prefix T7, T7 RNA polymerase promoter underlined) of target genes. Final suffix indicates forward, F, or reverse, R, sense of primers.