**S7 Table.** **Oligonucleotide sequences (5´ > 3´) for cloning**.

|  |  |
| --- | --- |
| **Oligonucleotide** | **Sequence (5 -> 3)** |
| attB1 adapter | GGGGACAAGTTTGTACAAAAAAGCAGGCT |
| attB2 adapter | GGGGACCACTTTGTACAAGAAAGCTGGGT |
| AtTCP6 forward | AAAAAGCAGGCTCCACCATGGTCATGGAGCCCAAGAAGAACC |
| AtTCP6 reverese | AGAAAGCTGGGTGTCATTATGAACCATTTTCCTCTGCACTC  |
| AtTCP8 forward | AAAAAGCAGGCTCCACCATGGATCTCTCCGACATCC  |
| AtTCP8 reverse | AGAAAGCTGGGTGTCAGAGCTATTTGAGTTCTC |
| AtTCP9 forward | AAAAAGCAGGCTCCACCATGGCAATTCAGAAGC |
| AtTCP9 reverse | AGAAAGCTGGGTGTCAGTGGTTCGATGACCGTG |
| AtTCP12 forward | AAAAAGCAGGCTCCACCATGTTTCCTTCTCTAGATACCAATGG  |
| AtTCP12 reverse | AGAAAGCTGGGTGTCATCAGTAGCAGAGATAATCATATAG  |
| AtTCP14 forward | AAAAAGCAGGCTCCACCATGCAAAAGCCAACATCAAG  |
| AtTCP14 reverse | AGAAAGCTGGGTGCTAATCTTGCTGATCCTCCTC |
| AtTCP18 forward | AAAAAGCAGGCTCCACCATGAACAACAACATTTTCAGTACTACTACCACC |
| AtTCP18 reverse | AGAAAGCTGGGTGTTATCAATACATGTTTTGATAGTTGTGCATGAGGTC |
| Stop-GFP forward | GGGGACAAGTTTGTACAAAAAAGCAGGCTGATGAATGGTGAGCAAGGGCG |
| Stop-GFP reverse | CACTTTGTACAAGAAAGCTGGGTGTCACTTGTACAGCTCGTCCATGC |