| Primer names | Nucleotide sequences (from 5’ to 3’) | Purposes |
|--------------|-------------------------------------|----------|
| G4010        | CTCGAGTTTTTTTGAGAAATAAGTCTTTTT     | Forward primer to clone AtCKX3 promoter for Y1H |
| G4011        | GAATTCGTCAAGTTTAACTCTCACAAAA       | Reverse primer to clone AtCKX3 promoter for Y1H |
| G4036        | GAATTCTTTATGCAGAACCATTTAACTAGTG   | Reverse primer to clone preceding part of AtCKX3 promoter without binding motif for Y1H |
| G4037        | TCTACTGTCATGTTGATCATTCATTGAAAA     | Reverse primer to clone first part of AtCKX3 promoter with transversion mutations |
| G4038        | CAACTGACATGTAATCTAATTGAACAAACC    | Forward primer to clone second part of AtCKX3 promoter with transversion mutations |
| G4039        | CTTGGTACTCATTGTTAAAA               | Reverse primer to clone first part of AtCKX3 promoter with deletion mutations |
| G4040        | CCAATGTTTTTTTTTGAAATAATGTC       | Forward primer to clone second part of AtCKX3 promoter with deletion mutations |
| G4041        | CTGCAGGTAGGAAGGCTGAAATCGTGGG      | Forword primer to clone AtCKX1 promoter for GUS assay |
| G4042        | GCTGCAGGCTAGAGAAGCTGAAATCGTGGG   | Reverse primer to clone AtCKX1 promoter for GUS assay |
| G4043        | CTGCAGGTAGGAAGGCTGAAATCGTGGG     | Reverse primer to clone AtCKX1 CDS for gene complementary |
| G4044        | CTGCAGTTTTTTTTTGAAATAATATGCTTTTT | Forward primer to clone AtCKX1 promoter for gene complementary |
| G4045        | AGCTTAGATCGTAAAATATTCAACAGGTA     | Reverse primer to clone AtCKX1 promoter for gene complementary |
| G3947        | TCTTTGATCATTCATTGAAA               | Forward primer to clone AtCKX3 CDS for DEX induced expression |
| G4046        | CTGCAGTACATGTTGATCATTCATTGAAA     | Reverse primer to clone AtCKX3 promoter for DEX induced expression |
| G3897        | TTTAAATGTGATCTAATTGAAA             | Forword primer to test transcription of AtCKX3 for qPCR |
| G3898        | ACTCTTACTTGAATAATCTAACAAGCT       | Reverse primer to test transcription of AtCKX3 for qPCR |
| G3899        | TATTTACTCACAACATAGAATTG           | Forward primer to test transcription of AtCKX3 for qPCR |
| G3900        | CTTCGAGCATAATGTCAGAC              | Reverse primer to test transcription of AtCKX3 for qPCR |
| Actin2 F     | AGTGTGCTCTAAACGGTATGTF             | Forward primer to test transcription of Actin2 for qPCR |
| Actin2 R     | GATTTCAATGAAAGAAGAAGAC            | Reverse primer to test transcription of Actin2 for qPCR |
| G4149        | GCTGAAAGGTGCAGATAGAAGAC           | Forward primer to test transcription of Actin2 for qPCR |
| G4150        | TGGAAATTATTATGACGATG              | Reverse primer to test transcription of Actin2 for qPCR |
| G4151        | GACTGACTGCTGCTGCTGCTG              | Reverse primer to test transcription of Actin2 for qPCR |
| G4152        | CTGCTGCTGCTGCTGCTGCTG              | Reverse primer to test transcription of Actin2 for qPCR |
| G4153        | CTGCTGCTGCTGCTGCTGCTG              | Reverse primer to test transcription of Actin2 for qPCR |
| G4154        | CTGCTGCTGCTGCTGCTGCTG              | Reverse primer to test transcription of Actin2 for qPCR |
| G4155        | CTCGACCTGATCAGGAAAGAAGAC          | Reverse primer to test transcription of AtCKX3 for qPCR |
| G4156        | TCTGCACCATATCCATTCCACA             | Reverse primer to test transcription of AtCKX3 for qPCR |
| G4157        | CCCCTCCGACTGCTGGCTGCTG             | Reverse primer to test transcription of AtCKX3 for qPCR |
| G4158        | CCACCATGCTGCTGCTGCTGCTG            | Reverse primer to test transcription of AtCKX3 for qPCR |