| Experiment        | No. genes or construction names | forward (BamHI) | reverse (Nco I) | sequence                                      |
|-------------------|---------------------------------|-----------------|-----------------|-----------------------------------------------|
| 5′ -UTR wild-type | P_{2492}–GUS                    |                 |                 | 5′-GGTGGATCCGAAAGCAAGCATTCCTCTG-3′             |
|                   | P_{2492}–GUS                    |                 |                 | 5′-GAGCCATGGTTCCAACGTTTTTTTTTTTG-3′           |
| 5′ -UTR deletion  | P_{2492}ΔUTR558–313–GUS        | forward (BamHI) |                 | 5′-GGTGGATCCGAAAGCAAGCATTCCTCTG-3′           |
|                   | P_{2492}ΔUTR558–313–GUS        | reverse (Nco I) |                 | 5′-GAGCCATGGCTTTGAAAGATTTTTTATAAAAGC-3′      |
| promoter deletion | P_{1559}–GUS                    | forward (BamHI) |                 | 5′-TTAGGATCCCTGCGGAGCTAAGTTATGTTG-3′         |
|                   | P_{900}–GUS                     | forward (BamHI) |                 | 5′-TTAGGATCCCATCAAACGCTCTCTCTAGA-3′          |
|                   | P_{762}–GUS                     | forward (BamHI) |                 | 5′-GTCGGATCCCTTAAAGAGAAATTTTATA-3′           |
|                   | P_{747}–GUS                     | forward (BamHI) |                 | 5′-GACGGATCCCATCAATTATGGAGGGT-3′             |
|                   | P_{722}–GUS                     | forward (BamHI) |                 | 5′-AATGGATCTCTGCGGATGCAATT-3′                |
|                   | P_{700}–GUS                     | forward (BamHI) |                 | 5′-GTCGGATCCAGACAGTCAAAATCTCA-3′             |
|                   | P_{681}–GUS                     | forward (BamHI) |                 | 5′-ATCGGATCCAGAGACTCAGCATGAT-3′              |
|                   | P_{661}–GUS                     | forward (BamHI) |                 | 5′-GTCGGATCCCTGAGCTATATAGAAAGC-3′            |
|                   | P_{621}–GUS                     | forward (BamHI) |                 | 5′-GTCGGATCCAATATATGGAGTTGAC-3′              |
|                   | P_{600}–GUS                     | forward (BamHI) |                 | 5′-GTCGGATCCCTTTTGGTCTAATGCATA-3′            |
|                   | M13/pUC universal primer       | reverse         |                 | 5′-TGCCCGTCTTTTACACC-3′                      |