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|-----------------------|--|---|
| BBa_G00000 | BioBrick cloning site prefix |  |
| BBa_G00001 | BioBrick cloning site suffix |  |
| BBa_P1016 | <i>ccdB</i> positive selection marker |  |
| BBa_I50022 | pUC19-derived high copy replication origin |  |
| BBa_B0042 | translational stop sequence |  |
| BBa_B0053 & BBa_B0054 | forward transcriptional terminator |  |
| BBa_B0055 & BBa_B0062 | reverse transcriptional terminator |  |
| BBa_G00100 | forward verification primer annealing site (VF2) |  |
| BBa_G00102 | reverse verification primer annealing site (VR) |  |
| BBa_B0045 | NheI restriction site |  |
| BBa_P1006 | ampicillin resistance marker (reverse orientation) |  |
| BBa_P1002 | ampicillin resistance marker |  |
| BBa_P1003 | kanamycin resistance marker |  |
| BBa_P1004 | chloramphenicol resistance marker |  |
| BBa_P1005 | tetracycline resistance marker |  |
| BBa_I50042 | pSC101 replication origin |  |
| BBa_I50032 | p15A replication origin |  |