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| **Oligo name** | **Oligo Sequence** |
| switch\_GFP\_AvrII\_fwd | TATGGATGAATTGTACAAATAAAGCCTAGGAAACAAACAAAGCTGTCACC |
| switch\_ADH1t\_XhoI\_rev | GCTTATTTAGAAGTGGCGCGCCCTCTCGAGTTTTTATTTTTCTTTTTGCTGTT |
| CS\_1748\_gaprepair\_F | TGGTATTATCCATGGTATGGATGAATTGTACAAATAAAGCCTAGG |
| CS\_1748\_gaprepair\_R | ATAAGAAATTCGCTTATTTAGAAGTGGCGCGCCC |
| CS\_L1N5\_F | TGGTATTATCCATGGTATGGATGAATTGTACAAATAAAGCCTAGGAAACAAACAAAGCTGTCACCGGANNNNNTCCGGTCTGATGAGTCC |
| CS\_CS\_L1N6\_F | TGGTATTATCCATGGTATGGATGAATTGTACAAATAAAGCCTAGGAAACAAACAAAGCTGTCACCGGANNNNNNTCCGGTCTGATGAGTCC |
| CS\_CS\_L1N7\_F | TGGTATTATCCATGGTATGGATGAATTGTACAAATAAAGCCTAGGAAACAAACAAAGCTGTCACCGGANNNNNNNTCCGGTCTGATGAGTCC |
| CS\_CS\_L1N8\_F | TGGTATTATCCATGGTATGGATGAATTGTACAAATAAAGCCTAGGAAACAAACAAAGCTGTCACCGGANNNNNNNNTCCGGTCTGATGAGTCC |
| CS\_CS\_L1N9\_F | TGGTATTATCCATGGTATGGATGAATTGTACAAATAAAGCCTAGGAAACAAACAAAGCTGTCACCGGANNNNNNNNNTCCGGTCTGATGAGTCC |
| CS\_CS\_L1N10\_F | TGGTATTATCCATGGTATGGATGAATTGTACAAATAAAGCCTAGGAAACAAACAAAGCTGTCACCGGANNNNNNNNNNTCCGGTCTGATGAGTCC |
| CS\_CS\_L1N11\_F | TGGTATTATCCATGGTATGGATGAATTGTACAAATAAAGCCTAGGAAACAAACAAAGCTGTCACCGGANNNNNNNNNNNTCCGGTCTGATGAGTCC |
| CS\_CS\_L1N12\_F | TGGTATTATCCATGGTATGGATGAATTGTACAAATAAAGCCTAGGAAACAAACAAAGCTGTCACCGGANNNNNNNNNNNNTCCGGTCTGATGAGTCC |
| CS\_CS\_L1N13\_F | TGGTATTATCCATGGTATGGATGAATTGTACAAATAAAGCCTAGGAAACAAACAAAGCTGTCACCGGANNNNNNNNNNNNNTCCGGTCTGATGAGTCC |
| CS\_L2N5\_R | ATAAGAAATTCGCTTATTTAGAAGTGGCGCGCCCTCTCGAGTTTTTATTTTTCTTTTTGCTGTTTCGTCCNNNNNGGACTCATCAGACCGGA |
| CS\_CS\_L2N6\_R | ATAAGAAATTCGCTTATTTAGAAGTGGCGCGCCCTCTCGAGTTTTTATTTTTCTTTTTGCTGTTTCGTCCNNNNNNGGACTCATCAGACCGGA |
| CS\_CS\_L2N7\_R | ATAAGAAATTCGCTTATTTAGAAGTGGCGCGCCCTCTCGAGTTTTTATTTTTCTTTTTGCTGTTTCGTCCNNNNNNNGGACTCATCAGACCGGA |
| CS\_CS\_L2N8\_R | ATAAGAAATTCGCTTATTTAGAAGTGGCGCGCCCTCTCGAGTTTTTATTTTTCTTTTTGCTGTTTCGTCCNNNNNNNNGGACTCATCAGACCGGA |
| CS\_CS\_L2N9\_R | ATAAGAAATTCGCTTATTTAGAAGTGGCGCGCCCTCTCGAGTTTTTATTTTTCTTTTTGCTGTTTCGTCCNNNNNNNNNGGACTCATCAGACCGGA |
| CS\_CS\_L2N10\_R | ATAAGAAATTCGCTTATTTAGAAGTGGCGCGCCCTCTCGAGTTTTTATTTTTCTTTTTGCTGTTTCGTCCNNNNNNNNNNGGACTCATCAGACCGGA |
| CS\_CS\_L2N11\_R | ATAAGAAATTCGCTTATTTAGAAGTGGCGCGCCCTCTCGAGTTTTTATTTTTCTTTTTGCTGTTTCGTCCNNNNNNNNNNNGGACTCATCAGACCGGA |
| CS\_CS\_L2N12\_R | ATAAGAAATTCGCTTATTTAGAAGTGGCGCGCCCTCTCGAGTTTTTATTTTTCTTTTTGCTGTTTCGTCCNNNNNNNNNNNNGGACTCATCAGACCGGA |
| CS\_CS\_L2N13\_R | ATAAGAAATTCGCTTATTTAGAAGTGGCGCGCCCTCTCGAGTTTTTATTTTTCTTTTTGCTGTTTCGTCCNNNNNNNNNNNNNGGACTCATCAGACCGGA |