Supplementary Material

Tab.S1

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| --- | --- |
| CB2subF | 5`-GTGCCTTCTAGAAGACCTATTTCTAGGGCAAGGATGTGTTTGATGTATAACAATTGACAGCTTGTCTGTAAGCGGATG-3` |
| CB2subR | 5`-GTTTAAGTTCCTCGGAGTTCTTGTTAAGTTCAACGGACAAAAGATAGACTCAATTGGCTCTCCTGAGTAGGACAAATC-3` |
| FRTneoF | 5`-CACTATCCCAGTCTTGCCTAGCTTCAGTACAAAGCAAGATATTCACACAGAATTAACCCTCACTAAAGGGCG-3` |
| FRTneoR | 5`-CAGTGGGGCTGAGTCAAGCATCACTGGGAACAGCCTAGGACCCAAAGAATTAATACGACTCACTATAGGGCTC-3` |
| eGFP\_F1 | 5`-acagcccagtcttctgggacagctccagtagaagaagccaaagcccatccatggtgagcaagggcgaggagctgt-3` |
| eGFP\_Bam\_R1 | 5`-gacaggtggtgtcagcagttggagcagcctggagttctggatcctggctcttacttgtacagctcgtccatgccg-3` |
| eGFP\_*Aat\_*F2 | 5`-GCTCTCAGTTGACGTCATCACCTGTTAACATTCAAGGATTGTTTTCTCCTTGCCCACAGCCCAGTCTTCTGGGACAGCT-3` |
| eGFP\_R2 | 5`-CTCTTCGAGGGAGTGAACTGAACGGACTTCTGACTCGGGCTGTTTCCAGTAGAAAGACAGGTGGTGTCAGCAGTTGGAG-3` |
| Probe F | 5´-TGTCATGGTGACTCATCCCAA-3´ |
| Probe R | 5´-TCCTTCGAGTTCCAGTTCCAA-3´ |