Table S6. Oligonucleotides for PCR amplification and Sanger sequencing.

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|  | Read Name | Forward Primer | Reverse Primer |
| Duplications | GFLSN1V02IGMQT | GCGTAATGCCGATAGCGAT | TACACTCTGGGCGTGCTGAT |
|  | GFLSN1V02IPGBJ | GATCGCCTGCCACCCATA | TCGAGGCCGTATATGTCCAT |
|  | GFLSN1V02FS66Y | GACGGGTTTGATATGGGTGT | GCGTTCCATTCCCAGACTTA |
|  | GFLSN1V02JRTIW | GTTGGCGGCTGCACAATAT | GGGCAAAGCGCATCTGTAG |
|  | GFLSN1V02IASJO | ATCTTCGCAATGGCGCAT | CAGCTCAAACAACTTGGTGTG |
| Inversions | GFLSN1V02HOFOR | CCGGCTATTCGAACTTGCAT | AGGGTCATCGGCACAGAATC |
|  | GFLSN1V02HR39L | CTGTGGTCCGATCCGTTCCT | GAACTGGTCGAGGCGGTAA |
|  | GFLSN1V02J57RN | ACAACATCCAGCTCGCAATAC | GGTGGAGAAGTAATGGAACTGCT |
|  | GFLSN1V02GSR9L | CAGCGGTCTGCATAACTACGT | TAGAAGCCGAAAGCGTCTTC |
| Deletions | GFLSN1V01DBBRA | GCAGACTTTAACGGCGTTGT | CAGGGCAATAGCTTCGTTG |
|  | GFLSN1V01DOBJK | TCCCGGAATATCACCAGCTT | GATCAACTGGTCGAGATCGTTAG |
|  | GFLSN1V01E0QZI | GACATTCGGTCGCAACGTT | ACGTTATCGGTTTATGAGAACGT |
|  | GFLSN1V01DJFOY | AAATCATTTACCGTCGGCAA | GGCGGCGATAGAACACAA |
|  | GFLSN1V01A7KE5 | GACCACTGACGAACTGAATGAG | CTTTAAATCAGCCTGAACGGTA |
|  | GFLSN1V02JG15X | ATGCGTACCATGCGACCA | CATACGGTGGGACTACCTGAA |
|  | GFLSN1V01B9VTY | GTCCGAAGTAATGAAATGCGA | CTGTCGTTGCGGACCAGA |
|  | GFLSN1V02JJGI4 | GTGTCTCAGAACACCGCTGAT | GAACGCACCCTCTTCGTCAT |
|  | GFLSN1V01C22ZK | CGGTCACTGTTGATACCCAAA | CAGGTTATCGCCTTTTGTTCC |