Supplementary Table. Summary of sequencing primers for *NF2*

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| Gene | Forward/reverse | Sequence (5'–3') |
| *NF2* exon1 | Forward | ATCGCAGCATCTATGCGTCAGCCTCCGGTTCGGTT |
| Reverse | CTTCCACCTCGACTGTCACCGCAGCAGTCGGGGCT |
| *NF2* exon2 | Forward | CCCCACGTTTTGGAACCTGAGAGTGGAGAGTGCAG |
| Reverse | TCAGCCCCACCAGTTTCATCGAGTTCTAGCCCAAC |
| *NF2* exon3 | Forward | TGAGGGTAGCACAGGAGGAAGTGCCAATATAGTGT |
| Reverse | CTCTGAGGCCAACTCTGCAACCACTCCTGGGCAAG |
| *NF2* exon4 | Forward | TGGCAGCCCTCATTAGAACGCCGTGAGGCCATCTG |
| Reverse | AGGAGTGATCCCATGACCCAAATTAACGCCCAGGA |
| *NF2* exon5 | Forward | AGGGAATGAGATTGGTCCAGCTCTGTTCAGAAATG |
| Reverse | TCCCACACTGTTTACTGGAGATTACAAAATATTTA |
| *NF2* exon6 | Forward | CTCCCTGGGTGTAGCTTTTTAAAAATAGCTTTACT |
| Reverse | AGCATGTCCTAGTTTTGCAGTTCTTTAAGGCAAAA |
| *NF2* exon7 | Forward | GGTGTCTGCTGTGGCTTTTGTCTTCTGGCAGCGACG |
| Reverse | TTTAGCAGTCTGGCCCTCACTCAGTCTCTGTCTAC |
| *NF2* exon8 | Forward | ACATGTGACAGTGTGTGCCAGATTCTTTGGAAGGT |
| Reverse | GGGAAAGATCTGCTGGACCCATCTGCAGTACACAC |
| *NF2* exon9 | Forward | TGGTTGCGCATTTGTGGAATTTCCAATTGCTGGTA |
| Reverse | TGCGCCAAGTGAGATACCATTCTATACTTCACAAG |
| *NF2* exon10 | Forward | CCTGCAAGAGCTCAAACTGCTATGGCACTAGTGGG |
| Reverse | GGACTGACCACACAGTGACATCATCAGTTAAAACA |
| *NF2* exon11 | Forward | GTCCCAAAAGGGGAGACTGGAGATGGGGCATCTTT |
| Reverse | AAGCCAAGGAAGTCCCCAAGTAGCCTCCTGGAACC |
| *NF2* exon12 | Forward | GCGGGAGAACAGCACATGATCCCACTTCAGCTAAG |
| Reverse | CCCAGAAGATGGGCAAGCAGCTTGAGGACAACTGC |
| *NF2* exon13 | Forward | TCACCTCTTTGGGTGCCATCCTCAGGGTTAGCCCA |
| Reverse | GCCGGGAGGAAAGAGAACATCACCAGGACTAAGGC |
| *NF2* exon14 | Forward | CTGCTGGAGGATCGGTTGTCAACACAGTAGTGTCC |
| Reverse | TAGTTCACAGCTGCCCACAGCAGGGCACAGGGGGC |
| *NF2* exon15 | Forward | GAGCCGTGTCTCACTGTCTGCCCAAGCCCTGATGC |
| Reverse | AGATGCCAACCGCACATTTCATTAATGATGGTCCT |
| *NF2* exon16 | Forward | CTCATCACGATTTCAGGCCTATCCAAGCATTTTGC |
| Reverse | CTGGCTTCACAGGGTGGGTGCCTACTTTTAGACTC |
| *NF2* exon17 | Forward | CCAACTTCTTGAGCATCTATTTGAACAGCCTTCCC |
| Reverse | CATGAGAGAAATCTCTACAGGGTCGTAGTTCAAGG |

*NF2, neurofibromin 2*