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| Primer | Primer sequence |
| NR3C1-Exon2-1-F-690 | TAAAATCCTCACCGTTGGCC  |
| NR3C1-Exon2-1-R-690 | GCCTCTCATTTTACCGGACAC  |
| NR3C1-Exon2-2-F-659 | AAGGGATGCTGTATTCATGTCA  |
| NR3C1-Exon2-2-R-659 | TGGAAGAAAGCATTGCAAACC  |
| NR3C1-Exon2-3-F-671 | AGGTGCTTTGGTCTGTGGTA  |
| NR3C1-Exon2-3-R-671 | AGCTGCCTCTTACTAATCGGA  |
| NR3C1-Exon3-F-644 | CCTGACCAAACTCCCAGACA  |
| NR3C1-Exon3-R-644 | GTGAACCAGAACCACACCAT  |
| NR3C1-Exon4-F-439 | TGTGTGTAAGAAGAACTGGTGG  |
| NR3C1-Exon4-R-439 | CCTGTGGGTGTCTTGGTTAT  |
| NR3C1-Exon5-F-621 | ACCTGTATTCACCTGACTCTCC  |
| NR3C1-Exon5-R-621 | CCTCTGGATCTTTTGCTTTCAGA  |
| NR3C1-Exon6-F-364 | CAGTCCTGAATTATCACAATAGCA  |
| NR3C1-Exon6-R-364 | CCATTTTCTGTTAGGGGTGCC  |
| NR3C1-Exon7-F-531 | CCTCTCTGTTTCTGCCATACC  |
| NR3C1-Exon7-R-531 | CAGCCAAGATGCAGGAAGTT  |
| NR3C1-Exon8-F-480 | TCACCAACATCCACAAACTG  |
| NR3C1-Exon8-R-480 | TGCCTACAGTCCTAGCTACT  |
| NR3C1-Exon9-F-574 | ACTGCTTCTGTTGCCAAGTC |
| NR3C1-Exon9-R-574 | TGCACCCTTCATATATTATGGT |