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| **Gene** | **Forward primer (5’  3’)** | **Reverse primer (5’  3’)** |
| *ASTN2*  | TCTGCAGCATAAGAAAGTGGATGA | CAATCAAGTTGGCTTCATCCCTG |
| *EDA2R* | CTTGCCCAGTTGTTCTCTCT | GGAGAATCAATCCTCTGGTG |
| *PTPN14* | GCAAGCTGATTTTGGAGACT | TTGTGTTCTTGGGCTACCTT |
| *FDXR* | GCAAGTGGCCTTCACCATTAAG | CCTTGATCTTGTCCTGGAGACC |
| *VWCE* | GACAGGCTGCTCTCTTGAC | AGTCTGTCCTCTTGCAGCTC |
| *HPRT1* | TCAGGCAGTATAATCCAAAGATGGT | AGTCTGGCTTATATCCAACACTTCG |
| *GADD45A* | CTGCGAGAACGACATCAAC |  AGCGTCGGTCTCCAAGAG |
| *NDUFAF6* | AAAGAGAGACTGGAGCCACCT | GAGGAATGTGAAATGCTGATTGGC |
| *RPS27L* | GAGATTTACTACATCCGTCCTTGG | GAACCACTGTCTGAGCATGG |
| *PCNA* | GCACTGAGGTACCTGAACTT | TCTTCATCCTCGATCTTGGG |
| *MAMDC4* | TGGATGACGTGGAGTATCTG | CAGGAGCATGAGCAATAGGA |
| *PGK1* | CAAGAAGTATGCTGAGGCTGTCA | CAAATACCCCCACAGGACCAT |