Supplementary Table 1

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| Name of Gene/miRNA | Forward | Reverse |
| miR-10b | 5’ACCUGCCUCAGGCAGUUUCAGGA3’ | |
| miR-21 | 5’UAGCUUAUCAGACUGAUGUUGA’3 | |
| RNU6B | 5’CGCAAGGAUGACACGCAAAUUCGUGAAGCGUUCCAUAUUUUU3’ | |
| GAPDH | 5’ CATCTCTGCCCCCTCTGCTG’ | 3′‐ CGACGCCTGCTTCACCACCT-5’ |
| BCL2 | 5’ ATCGCCCTGTGGATGACTGAGT‐3′ | 3′‐ GCCAGGAGAAATCAAACAGAGGC‐5′ |
| Cytochrome C | 5’ AAGGGAGGCAAGCACAAGACTG‐3′ | 3′‐ CTCCATCAGTGTATCCTCTCCC‐5′ |
| BAX | 5’ TTGTCGCCCTTTTCTACTTT‐3′ | 3′‐ GGAGACAGGGACATCAGT ‐5′ |
| Caspase-3 | 5’ TAAAGTGACAGGTATGGGCGT‐3′ | 3′‐ CTAAGTGGGCTGTCAAATCC‐5′ |
| Procaspase-9 | 5’TGGACATTGGTTCTGGAGGATT‐3′ | 3′‐CACGGCAGAAGTTCACATTGTT‐5′ |
| SMAC | 5′-TTCCCTTCAAGCCCTGGCCCGAAC-3′ | 5′-ACGCCCCCACCCAAGGAAGCAGTC-3 |