**Supporting Table S3: Oligonucleotide primers and mature miRNA sequences**

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| **primer name** | **mature miRNA sequence** | **primer sequence** |
| hsa-miR-142-RT | CAUAAAGUAGAAAGCACUACU | CATAAAGTAGAAAGCACTACT |
| hsa-miR-361-RT | UUAUCAGAAUCUCCAGGGGUAC | TTATCAGAATCTCCAGGGGTA |
| hsa-miR-424-RT | CAGCAGCAAUUCAUGUUUUGAA | CAGCAGCAATTCATGTTTTGAA |
| hsa-miR-4732-5p\_RT | UGUAGAGCAGGGAGCAGGAAGCU | TGTAGAGCAGGGAGCAGGAAGCT |
| hsa-miR-451a\_RT | AAACCGUUACCAUUACUGAGUU | AAACCGTTACCATTACTGAGTT |
| hsa-miR-192-RT | CUGACCUAUGAAUUGACAGCC | CTGACCTATGAATTGACAGCC |
| hsa-miR-26a-RT | UUCAAGUAAUCCAGGAUAGGCU | TTCAAGTAATCCAGGATAGGCT |
| hsa-miR-505-RT | GGGAGCCAGGAAGUAUUGAUGU | GGGAGCCAGGAAGTATTGAT |
| hsa-miR-335-5p\_RT | UCAAGAGCAAUAACGAAAAAUGU | TCAAGAGCAATAACGAAAAATGT |
| hsa-miR-301a-3p\_RT | CAGUGCAAUAGUAUUGUCAAAGC | CAGTGCAATAGTATTGTCAAAGC |
| hsa-miR-30b-5p\_RT | UGUAAACAUCCUACACUCAGCU | TGTAAACATCCTACACTCAGCT |
| hsa-miR-194-5p\_RT | UGUAACAGCAACUCCAUGUGGA | TGTAACAGCAACTCCATGTGGA |
| hsa-miR-4732-5p\_RT | UGUAGAGCAGGGAGCAGGAAGCU | TGTAGAGCAGGGAGCAGGAAGCT |
| Univeral\_PCR\_Primer | - | AACGAGACGACGACAGACTTT |
| URT\_Primer | - | AACGAGACGACGACAGACTTTTTTTTTTTTTTTV |