|  |  |
| --- | --- |
| **microRNA name** | **microRNA target sequence** |
| hsa-miR-20a-5p | UAAAGUGCUUAUAGUGCAGGUAG |
| hsa-miR-126-3p | UCGUACCGUGAGUAAUAAUGCG |
| hsa-miR-93-5p | CAAAGUGCUGUUCGUGCAGGUAG |
| hsa-miR-25-3p | CAUUGCACUUGUCUCGGUCUGA |
| hsa-miR-199a-5p | CCCAGUGUUCAGACUACCUGUUC |
| hsa-miR-122-5p | UGGAGUGUGACAAUGGUGUUUG |
| hsa-miR-660-5p | UACCCAUUGCAUAUCGGAGUUG |
| hsa-miR-148a-3p | UCAGUGCACUACAGAACUUUGU |
| hsa-miR-483-5p | AAGACGGGAGGAAAGAAGGGAG |
| hsa-miR-328-3p | CUGGCCCUCUCUGCCCUUCCGU |
| hsa-let-7b-5p | UGAGGUAGUAGGUUGUGUGGUU |
| hsa-miR-142-5p | CAUAAAGUAGAAAGCACUACU |
| hsa-miR-424-5p | CAGCAGCAAUUCAUGUUUUGAA |
| hsa-miR-106b-5p | UAAAGUGCUGACAGUGCAGAU |
| hsa-miR-22-3p | AAGCUGCCAGUUGAAGAACUGU |
| hsa-miR-151a-3p | CUAGACUGAAGCUCCUUGAGG |
| hsa-miR-125b-5p | UCCCUGAGACCCUAACUUGUGA |
| hsa-miR-29a-3p | UAGCACCAUCUGAAAUCGGUUA |
| hsa-miR-624-5p | UAGUACCAGUACCUUGUGUUCA |
| hsa-miR-139-3p | UGGAGACGCGGCCCUGUUGGAGU |
| hsa-miR-15b-5p | UAGCAGCACAUCAUGGUUUACA |
| hsa-miR-495-3p | AAACAAACAUGGUGCACUUCUU |
| hsa-miR-940 | AAGGCAGGGCCCCCGCUCCCC |
| hsa-miR-652-3p | AAUGGCGCCACUAGGGUUGUG |
| hsa-miR-22-5p | AGUUCUUCAGUGGCAAGCUUUA |
| hsa-miR-374a-5p | UUAUAAUACAACCUGAUAAGUG |
| hsa-miR-106b-3p | CCGCACUGUGGGUACUUGCUGC |
| hsa-miR-7-5p | UGGAAGACUAGUGAUUUUGUUGU |
| hsa-miR-451a | AAACCGUUACCAUUACUGAGUU |
| hsa-miR-191-5p | CAACGGAAUCCCAAAAGCAGCUG |
| hsa-miR-423-5p | UGAGGGGCAGAGAGCGAGACUUU |
| hsa-miR-23a-3p | AUCACAUUGCCAGGGAUUUCC |
| hsa-miR-130a-3p | CAGUGCAAUGUUAAAAGGGCAU |
| hsa-miR-223-3p | UGUCAGUUUGUCAAAUACCCCA |

**Supp. Table 1.**