|  |  |
| --- | --- |
| hsa-miR-22-3p | AAGCUGCCAGUUGAAGAACUGU |
| hsa-miR-148b-3p | UCAGUGCAUCACAGAACUUUGU |
| hsa-miR-19a-3p | UGCAAAUCUAUGCAAAACUGA |
| hsa-miR-30a-5p | UGUAAACAUCCUCGACUGGAAG |
| hsa-miR-151a-3p | CUAGACUGAAGCUCCUUGAGG |
| hsa-miR-10b-5p | UACCCUGUAGAACCGAAUUUGUG |
| hsa-miR-30e-5p | UGUAAACAUCCUUGACUGGAAG |
| hsa-miR-148a-3p | UCAGUGCACUACAGAACUUUGU |
| Reg expression | T[G/A]AAGA[A/T]CT |

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| hsa-miR-148a-3p | UCAGUGCACUACAGAACUUUGU |
| hsa-miR-148b-3p | UCAGUGCAUCACAGAACUUUGU |
| hsa-miR-32-5p | UAUUGCACAUUACUAAGUUGCA |
| hsa-miR-429 | UUUUGCAAUAUGUUCCUGAAUA |
| hsa-miR-17-5p | CAAAGUGCUUACAGUGCAGGUAG |
| hsa-miR-20b-5p | CAAAGUGCUCAUAGUGCAGGUAG |
| hsa-miR-340-5p | UUAUAAAGCAAUGAGACUGAUU |
| Reg expression | AGTGCT |