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| **Gene** | **Sequence** |
| AGO1 Forward | ACT GCC CAT TGG CAA CGA AC |
| AGO1 Reverse | CAC AGA CTC CAA GGG AAC AG |
| AGO2 Forward | AAG GCT CTA ACC CTC TTG |
| AGO2 Reverse | ACG CTG TTG CTG ACA CAT C |
| AGO3 Forward | CTT ACC AGC TCT GCC ACA CTT |
| AGO3 Reverse | CTT CCT TCA GCA CTG TCA TGT TC |
| AGO4 Forward | ATG TGC TTG TGC CTC ATC AA |
| AGO4 Reverse | GAC CTC TTG ACT GTA GAG GA |
| DROSHA Forward | ACG CAC AGG AAT TAG GCA CA |
| DROSHA Reverse | AAA AGT TCG TAG GCG GGG AG |
| Lin28B Forward | TTC GGC TTC CTG TCC ATG AC |
| Lin28B Reverse | CCA CTG CCT CAC CCT CCT T |
| TABRP2 Forward | GTC TGT GTC AGA GGT AGA GAT GG |
| TARBP2 Reverse | CTG CAG TAC CTC AAG ATC ATG GC |
| CYCB Forward | GGA GAT GGC ACA GGA GGA AA |
| CYCB Reverse | CGT AGT GCT TCA GTT TGA AGT TCT CA |