**Supplementary Table S1.** The sequence of primers used for experiments in this study.

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| **Primer for PCR** |
| Primer Name | Sequence (5'-3') |
| GAPDH-F | GGGAAACTGTGGCGTGAT |
| GAPDH-R | GAGTGGGTGTCGCTGTTGA |
| circZMIZ1-F | GATGGAGCTGGAGTGAGGTG |
| circZMIZ1-R | TCTGCAGAAGGACCAGGACT |
| linear ZMIZ1-F | TCTCAGGCACACCTCATCTG |
| linear ZMIZ1-R | GGCCCTCAGTTGTTCTCAAA |
| U6-F | CTCGCTTCGGCAGCACA |
| U6-R | AACGCTTCACGAATTTGCGT |
| AR-F | ACTCTGGCTTCACAGTTTGGA |
| AR-R | TTCCCTTCAGCGGCTCTTTT |
| AR-V7-F | AAAAGAGCCGCTGAAGGGAA |
| AR-V7-R | CCAACCCGGAATTTTTCTCCC |
| 18sRNA-F | ACACGGACAGGATTGACAGA |
| 18sRNA-R | GGACATCTAAGGGCATCACA |
|  |
| **siRNAs** |
| sicircZMIZ1 | GATCACTGAGGACTCACGG |
| siAR-F | CUGGGAAAGUCAAGCCCAUTT |
| siAR-R | AUGGGCUUGACUUUCCCAGTT |
|  |
| **FISH probes** |
| circZMIZ1 | RiboBio |