| Name      | Targeting sequence (5’-3’) | Vector     |
|-----------|----------------------------|------------|
| shRNA-NC  | GTCAATGGTCGTGTCGTGC         | pLVX-shRNA |
| shRNA-1   | ACTATGGATATGGTGATTATA       | pLVX-shRNA |
| shRNA-2   | GAGTAAGAACGAGGAGGATGAA      | pLVX-shRNA |

NC, negative control; sh, short hairpin.
Table SII. Primer sequences for reverse transcription-quantitative PCR analysis.

| Gene       | Forward primer (5’-3’)         | Reverse primer (5’-3’)        |
|------------|--------------------------------|-------------------------------|
| AUF1       | AGCGTGTTCTGCTTTATTAC           | TGTTGCTTTGCTGATATTGTTCC       |
| β-actin    | TGGACTTCGAGCAAGAGATG           | GAAGAAAGGCTGGAAGAGTG          |

AUF1, AU-rich element RNA binding protein 1.