

Table S1. Oligonucleotides used in this study.

Primer sequences for reverse transcription-polymerase chain reaction (RT-PCR), and antisense (AS-) and sense (S-) oligodeoxynucleotides (ODNs) targeting RpANX2. All sequences are given in the 5'-to-3' direction; lowercase letters indicate phosphorothioate-modified nucleotides.

Name	Sequences (5'-3')
AS-ANX2-1	aacgTTGTTGCCGCTCcatgC
S-ANX2-1	gcatGGAGCGGCAACAacgtT
AS-ANX2-2	gctgCCATGTCATTGTtattG
S-ANX2-2	caatAACAATGACATGgcagC
rt-ANX2-1F	AATGCCCTTCCTGCATGGA
rt-ANX2-1R	CGCTTATCAGGTTGAACAGCG
rt-ANX2-2F	CAACACATCTAGCTGGTTGCC
rt-ANX2-2R	TTGATTGCCACTTTGAACCCAC
rt-PRK6b-F	GGGTGGCTGATTCTATACCTTG
rt-PRK6b-R	GTTGTGGGATGGAACCTGAG
rt-ACT2-F	GAATGGTGAAGGCTGGATTTGC
rt-ACT2-R	CTCAGGAGCAACACGAAGTTC