Supplementary table 1. PCR primer sequences used in this study

Experiment	***Primer sequence (5'-3')***
Rapid amplification of cDNA ends of mouse MA-nSMase	#1:CAAATGTGTACAATGAAGGTATCCCACG
	#2: CATTCCAGCAGCAGCGTTAGCTGTTTGC
Amplifying 1.5-kb cDNA containing the full-length coding region of MA-nSMase	Forward: GAAACCAATGAGTCTCCCTGACATTTCG
	Reverse: TCCCCTTGTCTGGGCACCAGCGTCAG
Amplifying the full-length coding sequence of MA-nSMase to make MA-nSMase-pcDNA3 vector.	Forward: CGCTCGAGAAACCAATGAGTCTCCCTGACATTTCG
	Reverse: GAGCATACCACTTGAAGCTTCAGGC
Real time RT-PCR for mouse MA-nSMase	Forward: CCGTTGAGGATGGACATATTCG
	Reverse: GGAGGACGCTGAAGGCTAC
Real time RT-PCR for β-actin	Forward: ATTGGCAACGAGCGGTTCC
	Reverse: TGTAGTTTCATGGATGCCACA